Weather Normalization Results Support
Test Year Ending December 31, 2012

MidAmerican Energy Company
Monthly Electric Usage Data by Customer
2014 South Dakota Electric Rate Case

Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RBD	201301	201301	19325	19360	35	1.000	943	943	Winter	943	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	675	675	Winter	675	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	678	678	Winter	678	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	711	711	Winter	711	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	685	685	Winter	685	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	590	590	Summer	590	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	939	939	Summer	939	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1246	1246	Summer	1000	246	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	922	922	Summer	922	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	986	986	Winter	986	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	752	752	Winter	752	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	649	649	Winter	649	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19337	19369	32	1.000	486	486	Winter	486	0	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	432	432	Winter	432	0	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	343	343	Winter	343	0	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	318	318	Winter	318	0	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	307	307	Winter	307	0	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	276	276	Summer	276	0	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	641	641	Summer	641	0	0.0	283.0	0.0	236.5
RBD	201301	201301	19325	19360	35	1.000	775	775	Winter	775	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	677	677	Winter	677	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	613	613	Winter	613	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	627	627	Winter	627	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	608	608	Winter	608	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	700	700	Summer	700	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1103	1103	Summer	1000	103	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1458	1458	Summer	1000	458	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1109	1109	Summer	1000	109	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1145	1145	Winter	1000	145	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	696	696	Winter	696	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	643	643	Winter	643	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	854	854	Winter	854	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	661	661	Winter	661	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	882	882	Winter	882	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	783	783	Winter	783	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	510	510	Winter	510	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	698	698	Summer	698	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	863	863	Summer	863	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1295	1295	Summer	1000	295	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1045	1045	Summer	1000	45	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1012	1012	Winter	1000	12	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	660	660	Winter	660	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	575	575	Winter	575	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	1872	1872	Winter	1000	872	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	877	877	Winter	877	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1082	1082	Winter	1000	82	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	907	907	Winter	907	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	921	921	Winter	921	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1469	1469	Summer	1000	469	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1865	1865	Summer	1000	865	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1534	1534	Summer	1000	534	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2153	2153	Summer	1000	1153	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1251	1251	Winter	1000	251	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	988	988	Winter	988	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1688	1688	Winter	1000	688	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	841	841	Winter	841	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1282	1282	Winter	1000	282	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	875	875	Winter	875	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	736	736	Winter	736	0	378.8	0.5	224.0	8.5

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RBD	201304	201304	19418	19449	31	1.000	875	875	Winter	875	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	692	692	Summer	692	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	964	964	Summer	964	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1316	1316	Summer	1000	316	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1056	1056	Summer	1000	56	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1050	1050	Winter	1000	50	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	688	688	Winter	688	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	636	636	Winter	636	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	847	847	Winter	847	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1253	1253	Winter	1000	253	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	835	835	Winter	835	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	900	900	Winter	900	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1008	1008	Winter	1000	8	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1134	1134	Summer	1000	134	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1342	1342	Summer	1000	342	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1742	1742	Summer	1000	742	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1337	1337	Summer	1000	337	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1297	1297	Winter	1000	297	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	896	896	Winter	896	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	807	807	Winter	807	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	64	64	Winter	64	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	73	73	Winter	73	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	95	95	Winter	95	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	62	62	Winter	62	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	41	41	Winter	41	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	33	33	Summer	33	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	31	31	Summer	31	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	33	33	Summer	33	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	31	31	Summer	31	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	31	31	Winter	31	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	44	44	Winter	44	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	233	233	Winter	233	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	669	669	Winter	669	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	527	527	Winter	527	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	522	522	Winter	522	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	494	494	Winter	494	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	528	528	Winter	528	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	645	645	Summer	645	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1110	1110	Summer	1000	110	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1570	1570	Summer	1000	570	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1297	1297	Summer	1000	297	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1100	1100	Winter	1000	100	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	521	521	Winter	521	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	655	655	Winter	655	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	814	814	Winter	814	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	741	741	Winter	741	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	693	693	Winter	693	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	671	671	Winter	671	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	655	655	Winter	655	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	944	944	Summer	944	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1678	1678	Summer	1000	678	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2310	2310	Summer	1000	1310	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1858	1858	Summer	1000	858	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1861	1861	Winter	1000	861	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	978	978	Winter	978	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	735	735	Winter	735	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	329	329	Winter	329	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	302	302	Winter	302	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	256	256	Winter	256	0	841.3	0.0	680.0	0.0

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RBD	201304	201304	19437	19466	29	1.000	183	183	Winter	183	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	164	164	Winter	164	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	236	236	Summer	236	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	376	376	Summer	376	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	258	258	Summer	258	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	441	441	Summer	441	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	201	201	Winter	201	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	159	159	Winter	159	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	606	606	Winter	606	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	352	352	Winter	352	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	239	239	Winter	239	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	197	197	Winter	197	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	210	210	Winter	210	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	195	195	Winter	195	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	212	212	Summer	212	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	506	506	Summer	506	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	253	253	Summer	253	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	373	373	Summer	373	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	167	167	Winter	167	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	249	249	Winter	249	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	338	338	Winter	338	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	387	387	Winter	387	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	255	255	Winter	255	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	280	280	Winter	280	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	217	217	Winter	217	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	224	224	Winter	224	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	291	291	Summer	291	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	765	765	Summer	765	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	530	530	Summer	530	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	684	684	Summer	684	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	261	261	Winter	261	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	197	197	Winter	197	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	297	297	Winter	297	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	796	796	Winter	796	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	571	571	Winter	571	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	643	643	Winter	643	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	517	517	Winter	517	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	549	549	Winter	549	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	549	549	Summer	549	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1318	1318	Summer	1000	318	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1144	1144	Summer	1000	144	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1023	1023	Summer	1000	23	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	523	523	Winter	523	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	653	653	Winter	653	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	685	685	Winter	685	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19379	34	1.000	573	573	Winter	573	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	481	481	Winter	481	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	522	522	Winter	522	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	428	428	Winter	428	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	398	398	Winter	398	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	488	488	Summer	488	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	716	716	Summer	716	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	383	383	Summer	383	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	382	382	Summer	382	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	142	142	Winter	142	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	32	32	Winter	32	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	61	61	Winter	61	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	2160	2160	Winter	1000	1160	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1679	1679	Winter	1000	679	877.8	0.0	1001.5	0.0

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RBD	201303	201303	19404	19435	31	1.000	1654	1654	Winter	1000	654	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1363	1363	Winter	1000	363	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	1075	1075	Winter	1000	75	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	926	926	Summer	926	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1972	1972	Summer	1000	972	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1419	1419	Summer	1000	419	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1784	1784	Summer	1000	784	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1003	1003	Winter	1000	3	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1160	1160	Winter	1000	160	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1713	1713	Winter	1000	713	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19379	34	1.000	3949	3949	Winter	1000	2949	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	2628	2628	Winter	1000	1628	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	2611	2611	Winter	1000	1611	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	2304	2304	Winter	1000	1304	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1852	1852	Winter	1000	852	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19523	28	1.000	1444	1444	Summer	1000	444	0.5	51.0	7.5	93.0
RBD	201306	201306	19523	19527	4	0.133	334	334	Summer	334	0	0.0	24.8	0.0	24.5
RBD	201307	201307	19527	19557	30	1.000	2254	2254	Summer	1000	1254	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1726	1726	Summer	1000	726	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2152	2152	Summer	1000	1152	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1608	1608	Winter	1000	608	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1149	1149	Winter	1000	149	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1934	1934	Winter	1000	934	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	883	883	Winter	883	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	789	789	Winter	789	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	728	728	Winter	728	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	791	791	Winter	791	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	745	745	Winter	745	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1052	1052	Summer	1000	52	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1742	1742	Summer	1000	742	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1575	1575	Summer	1000	575	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1596	1596	Summer	1000	596	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	876	876	Winter	876	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1060	1060	Winter	1000	60	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	593	593	Winter	593	0	877.0	0.0	778.0	0.0
RBD	201301	201302	19360	19389	29	1.000	309	309	Winter	309	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	477	477	Winter	477	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	355	355	Winter	355	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	253	253	Winter	253	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	184	184	Winter	184	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	329	329	Summer	329	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	493	493	Summer	493	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	816	816	Summer	816	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	590	590	Summer	590	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	516	516	Winter	516	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	363	363	Winter	363	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	269	269	Winter	269	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1298	1298	Winter	1000	298	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	926	926	Winter	926	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1348	1348	Winter	1000	348	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	731	731	Winter	731	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1131	1131	Winter	1000	131	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	892	892	Summer	892	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	939	939	Summer	939	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1341	1341	Summer	1000	341	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	985	985	Summer	985	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1099	1099	Winter	1000	99	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	852	852	Winter	852	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	774	774	Winter	774	0	501.5	0.0	485.5	0.0

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RBD	201301	201301	19345	19379	34	1.000	505	505	Winter	505	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	373	373	Winter	373	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	477	477	Winter	477	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	405	405	Winter	405	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	475	475	Winter	475	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	455	455	Summer	455	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	427	427	Summer	427	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	381	381	Summer	381	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	421	421	Summer	421	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	293	293	Winter	293	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	358	358	Winter	358	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	348	348	Winter	348	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1121	1121	Winter	1000	121	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	918	918	Winter	918	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	884	884	Winter	884	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	895	895	Winter	895	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	836	836	Winter	836	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	934	934	Summer	934	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1248	1248	Summer	1000	248	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1725	1725	Summer	1000	725	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1438	1438	Summer	1000	438	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1281	1281	Winter	1000	281	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1015	1015	Winter	1000	15	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	918	918	Winter	918	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1530	1530	Winter	1000	530	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1230	1230	Winter	1000	230	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1024	1024	Winter	1000	24	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	808	808	Winter	808	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	645	645	Winter	645	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	575	575	Summer	575	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1383	1383	Summer	1000	383	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1096	1096	Summer	1000	96	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1488	1488	Summer	1000	488	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	793	793	Winter	793	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1030	1030	Winter	1000	30	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1521	1521	Winter	1000	521	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	186	186	Winter	186	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	208	208	Winter	208	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	186	186	Winter	186	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	188	188	Winter	188	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	194	194	Winter	194	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	178	178	Summer	178	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	417	417	Summer	417	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1050	1050	Summer	1000	50	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	842	842	Summer	842	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	704	704	Winter	704	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	448	448	Winter	448	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	464	464	Winter	464	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	286	286	Winter	286	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	228	228	Winter	228	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	212	212	Winter	212	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	196	196	Winter	196	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	193	193	Winter	193	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	282	282	Summer	282	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	600	600	Summer	600	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	364	364	Summer	364	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	555	555	Summer	555	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	223	223	Winter	223	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	206	206	Winter	206	0	412.0	0.0	319.0	0.0

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RBD	201312	201312	19676	19709	33	1.000	267	267	Winter	267	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	643	643	Winter	643	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1299	1299	Winter	1000	299	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	514	514	Winter	514	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	480	480	Winter	480	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	647	647	Winter	647	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	791	791	Summer	791	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1171	1171	Summer	1000	171	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1989	1989	Summer	1000	989	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1475	1475	Summer	1000	475	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1147	1147	Winter	1000	147	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	518	518	Winter	518	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	543	543	Winter	543	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	3273	3273	Winter	1000	2273	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	2885	2885	Winter	1000	1885	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	2825	2825	Winter	1000	1825	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	2156	2156	Winter	1000	1156	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	1175	1175	Winter	1000	175	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	573	573	Summer	573	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1430	1430	Summer	1000	430	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1115	1115	Summer	1000	115	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1318	1318	Summer	1000	318	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	650	650	Winter	650	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	617	617	Winter	617	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	2176	2176	Winter	1000	1176	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19379	34	1.000	560	560	Winter	560	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	467	467	Winter	467	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	454	454	Winter	454	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	411	411	Winter	411	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	397	397	Winter	397	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	587	587	Summer	587	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	951	951	Summer	951	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	675	675	Summer	675	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	956	956	Summer	956	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	481	481	Winter	481	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	391	391	Winter	391	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	554	554	Winter	554	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1318	1318	Winter	1000	318	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1972	1972	Winter	1000	972	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1391	1391	Winter	1000	391	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1277	1277	Winter	1000	277	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1423	1423	Winter	1000	423	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1420	1420	Summer	1000	420	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1794	1794	Summer	1000	794	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2278	2278	Summer	1000	1278	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1753	1753	Summer	1000	753	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1816	1816	Winter	1000	816	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1453	1453	Winter	1000	453	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1345	1345	Winter	1000	345	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	745	745	Winter	745	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	915	915	Winter	915	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	734	734	Winter	734	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	572	572	Winter	572	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	708	708	Winter	708	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	680	680	Summer	680	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	675	675	Summer	675	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1060	1060	Summer	1000	60	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	946	946	Summer	946	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	827	827	Winter	827	0	0.0	189.3	14.0	103.5

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RBD	201310	201311	19628	19659	31	1.000	629	629	Winter	629	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	663	663	Winter	663	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1986	1986	Winter	1000	986	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	3589	3589	Winter	1000	2589	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1519	1519	Winter	1000	519	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1780	1780	Winter	1000	780	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	2546	2546	Winter	1000	1546	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	3593	3593	Summer	1000	2593	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	3827	3827	Summer	1000	2827	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	4537	4537	Summer	1000	3537	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	4065	4065	Summer	1000	3065	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	4161	4161	Winter	1000	3161	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	3925	3925	Winter	1000	2925	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	2892	2892	Winter	1000	1892	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	581	581	Winter	581	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	480	480	Winter	480	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	450	450	Winter	450	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	439	439	Winter	439	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	423	423	Winter	423	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	473	473	Summer	473	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	512	512	Summer	512	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	680	680	Summer	680	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	578	578	Summer	578	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	403	403	Winter	403	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	460	460	Winter	460	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	523	523	Winter	523	0	877.0	0.0	778.0	0.0
RBD	201301	201302	19360	19389	29	1.000	3038	3038	Winter	1000	2038	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	3866	3866	Winter	1000	2866	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	3003	3003	Winter	1000	2003	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	3300	3300	Winter	1000	2300	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	2966	2966	Winter	1000	1966	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	3099	3099	Summer	1000	2099	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	3738	3738	Summer	1000	2738	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	4079	4079	Summer	1000	3079	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	3322	3322	Summer	1000	2322	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	3663	3663	Winter	1000	2663	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	2902	2902	Winter	1000	1902	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	2763	2763	Winter	1000	1763	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2867	2867	Winter	1000	1867	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2515	2515	Winter	1000	1515	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	2936	2936	Winter	1000	1936	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	2532	2532	Winter	1000	1532	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	2424	2424	Winter	1000	1424	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	3251	3251	Summer	1000	2251	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	3641	3641	Summer	1000	2641	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	4923	4923	Summer	1000	3923	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	3890	3890	Summer	1000	2890	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	3705	3705	Winter	1000	2705	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	2770	2770	Winter	1000	1770	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	2523	2523	Winter	1000	1523	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	132	132	Winter	132	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	113	113	Winter	113	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	140	140	Winter	140	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	156	156	Winter	156	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	127	127	Winter	127	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19488	19508	20	0.667	329	329	Summer	329	0	16.0	45.5	16.0	38.0
RBD	201305	201306	19478	19488	10	0.333	77	77	Summer	77	0	63.0	0.5	24.5	10.0
RBD	201306	201307	19508	19537	29	1.000	973	973	Summer	973	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1013	1013	Summer	1000	13	0.0	297.8	0.0	304.5

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RBD	201308	201309	19569	19598	29	1.000	786	786	Summer	786	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	854	854	Winter	854	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	194	194	Winter	194	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	833	833	Winter	833	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	2035	2035	Winter	1000	1035	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1639	1639	Winter	1000	639	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1565	1565	Winter	1000	565	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1426	1426	Winter	1000	426	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	1349	1349	Winter	1000	349	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1446	1446	Summer	1000	446	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2497	2497	Summer	1000	1497	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	2130	2130	Summer	1000	1130	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2514	2514	Summer	1000	1514	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1498	1498	Winter	1000	498	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1281	1281	Winter	1000	281	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1678	1678	Winter	1000	678	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2469	2469	Winter	1000	1469	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2236	2236	Winter	1000	1236	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	2060	2060	Winter	1000	1060	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	2092	2092	Winter	1000	1092	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	2127	2127	Winter	1000	1127	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	2273	2273	Summer	1000	1273	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2279	2279	Summer	1000	1279	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2852	2852	Summer	1000	1852	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2374	2374	Summer	1000	1374	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2406	2406	Winter	1000	1406	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1997	1997	Winter	1000	997	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1843	1843	Winter	1000	843	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	4246	4246	Winter	1000	3246	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	3613	3613	Winter	1000	2613	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	3105	3105	Winter	1000	2105	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	3590	3590	Winter	1000	2590	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	3031	3031	Winter	1000	2031	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	3966	3966	Summer	1000	2966	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	4056	4056	Summer	1000	3056	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	4516	4516	Summer	1000	3516	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	3573	3573	Summer	1000	2573	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	3404	3404	Winter	1000	2404	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	3118	3118	Winter	1000	2118	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	2618	2618	Winter	1000	1618	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	364	364	Winter	364	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	502	502	Winter	502	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	353	353	Winter	353	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	321	321	Winter	321	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	331	331	Winter	331	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	310	310	Summer	310	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1321	1321	Summer	1000	321	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1627	1627	Summer	1000	627	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1300	1300	Summer	1000	300	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1264	1264	Winter	1000	264	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	883	883	Winter	883	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	861	861	Winter	861	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1097	1097	Winter	1000	97	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1482	1482	Winter	1000	482	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1015	1015	Winter	1000	15	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1007	1007	Winter	1000	7	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1139	1139	Winter	1000	139	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1060	1060	Summer	1000	60	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1041	1041	Summer	1000	41	0.0	168.8	0.0	163.5

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RBD	201307	201308	19537	19569	32	1.000	1311	1311	Summer	1000	311	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1157	1157	Summer	1000	157	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1069	1069	Winter	1000	69	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	826	826	Winter	826	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	753	753	Winter	753	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	561	561	Winter	561	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	451	451	Winter	451	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	474	474	Winter	474	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	393	393	Winter	393	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	384	384	Winter	384	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	384	384	Summer	384	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	671	671	Summer	671	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	490	490	Summer	490	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	612	612	Summer	612	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	325	325	Winter	325	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	392	392	Winter	392	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	469	469	Winter	469	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	57	57	Winter	57	0	1201.5	0.0	1169.5	0.0
RBD	201308	201308	19568	19584	16	0.533	553	553	Summer	553	0	0.0	68.3	0.0	138.5
RBD	201309	201309	19584	19614	30	1.000	1679	1679	Summer	1000	679	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1024	1024	Winter	1000	24	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	2105	2105	Winter	1000	1105	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	3205	3205	Winter	1000	2205	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19379	34	1.000	374	374	Winter	374	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	252	252	Winter	252	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	346	346	Winter	346	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	262	262	Winter	262	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	243	243	Winter	243	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	392	392	Summer	392	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	588	588	Summer	588	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	540	540	Summer	540	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	579	579	Summer	579	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	326	326	Winter	326	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	313	313	Winter	313	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	376	376	Winter	376	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1029	1029	Winter	1000	29	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1228	1228	Winter	1000	228	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	890	890	Winter	890	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	756	756	Winter	756	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	944	944	Winter	944	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	749	749	Summer	749	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1348	1348	Summer	1000	348	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1681	1681	Summer	1000	681	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1355	1355	Summer	1000	355	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1320	1320	Winter	1000	320	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	767	767	Winter	767	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	777	777	Winter	777	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1056	1056	Winter	1000	56	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	665	665	Winter	665	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	898	898	Winter	898	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	900	900	Winter	900	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	800	800	Winter	800	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1232	1232	Summer	1000	232	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1733	1733	Summer	1000	733	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2170	2170	Summer	1000	1170	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2034	2034	Summer	1000	1034	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1762	1762	Winter	1000	762	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1266	1266	Winter	1000	266	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1163	1163	Winter	1000	163	501.5	0.0	485.5	0.0

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RBD	201301	201301	19345	19379	34	1.000	954	954	Winter	954	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	612	612	Winter	612	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	633	633	Winter	633	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	528	528	Winter	528	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	536	536	Winter	536	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	692	692	Summer	692	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	908	908	Summer	908	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1150	1150	Summer	1000	150	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1571	1571	Summer	1000	571	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19633	15	0.500	510	510	Winter	510	0	0.0	46.5	24.0	22.0
RBD	201310	201310	19633	19647	14	0.467	24	24	Winter	24	0	31.8	6.0	57.5	7.5
RBD	201311	201311	19647	19676	29	1.000	78	78	Winter	78	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	89	89	Winter	89	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	789	789	Winter	789	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	183	183	Winter	183	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	188	188	Winter	188	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	159	159	Winter	159	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	184	184	Winter	184	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	450	450	Summer	450	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	598	598	Summer	598	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	937	937	Summer	937	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	748	748	Summer	748	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	829	829	Winter	829	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	509	509	Winter	509	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	520	520	Winter	520	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1495	1495	Winter	1000	495	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1712	1712	Winter	1000	712	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1636	1636	Winter	1000	636	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1570	1570	Winter	1000	570	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1687	1687	Winter	1000	687	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1722	1722	Summer	1000	722	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1986	1986	Summer	1000	986	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	2231	2231	Summer	1000	1231	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	2434	2434	Summer	1000	1434	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1569	1569	Winter	1000	569	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1226	1226	Winter	1000	226	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1601	1601	Winter	1000	601	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	386	386	Winter	386	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	338	338	Winter	338	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	356	356	Winter	356	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	320	320	Winter	320	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	292	292	Winter	292	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	523	523	Summer	523	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	625	625	Summer	625	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	861	861	Summer	861	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	755	755	Summer	755	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	681	681	Winter	681	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	298	298	Winter	298	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	287	287	Winter	287	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	437	437	Winter	437	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	499	499	Winter	499	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	490	490	Winter	490	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	239	239	Winter	239	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	244	244	Winter	244	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	405	405	Summer	405	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	505	505	Summer	505	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	394	394	Summer	394	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	581	581	Summer	581	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	331	331	Winter	331	0	31.8	52.5	81.5	29.5

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RBD	201311	201311	19647	19676	29	1.000	258	258	Winter	258	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	338	338	Winter	338	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	820	820	Winter	820	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	688	688	Winter	688	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	615	615	Winter	615	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	306	306	Winter	306	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	284	284	Winter	284	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	620	620	Summer	620	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1123	1123	Summer	1000	123	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	886	886	Summer	886	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1199	1199	Summer	1000	199	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	717	717	Winter	717	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	694	694	Winter	694	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	940	940	Winter	940	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19337	19369	32	1.000	599	599	Winter	599	0	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	524	524	Winter	524	0	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	456	456	Winter	456	0	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	476	476	Winter	476	0	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	440	440	Winter	440	0	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	418	418	Summer	418	0	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	574	574	Summer	574	0	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	906	906	Summer	906	0	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	610	610	Summer	610	0	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	732	732	Winter	732	0	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	669	669	Winter	669	0	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	785	785	Winter	785	0	855.3	0.0	761.5	0.0
RBD	201301	201301	19340	19374	34	1.000	3619	3619	Winter	1000	2619	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	3386	3386	Winter	1000	2386	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	3607	3607	Winter	1000	2607	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	3204	3204	Winter	1000	2204	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	1944	1944	Winter	1000	944	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	591	591	Summer	591	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	542	542	Summer	542	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	523	523	Summer	523	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	546	546	Summer	546	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	974	974	Winter	974	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	2715	2715	Winter	1000	1715	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	3665	3665	Winter	1000	2665	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	545	545	Winter	545	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	470	470	Winter	470	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	436	436	Winter	436	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	375	375	Winter	375	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	325	325	Winter	325	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	221	221	Summer	221	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	239	239	Summer	239	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	307	307	Summer	307	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	499	499	Summer	499	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	302	302	Winter	302	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	172	172	Winter	172	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	296	296	Winter	296	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2042	2042	Winter	1000	1042	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1165	1165	Winter	1000	165	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1150	1150	Winter	1000	150	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1108	1108	Winter	1000	108	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1294	1294	Winter	1000	294	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1821	1821	Summer	1000	821	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2236	2236	Summer	1000	1236	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2912	2912	Summer	1000	1912	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2333	2333	Summer	1000	1333	0.0	201.5	0.0	229.5

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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RBD	201309	201310	19598	19628	30	1.000	2709	2709	Winter	1000	1709	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1707	1707	Winter	1000	707	179.3	29.8	158.0	12.5
RBD	201311	201312	19666	19688	22	0.733	229	229	Winter	229	0	430.5	0.0	408.0	0.0
RBD	201311	201312	19659	19666	7	0.233	246	246	Winter	246	0	71.0	0.0	77.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1375	1375	Winter	1000	375	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1162	1162	Winter	1000	162	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1180	1180	Winter	1000	180	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1027	1027	Winter	1000	27	751.8	0.0	587.0	0.0
RBD	201305	201305	19449	19478	29	1.000	1031	1031	Winter	1000	31	378.8	0.5	224.0	8.5
RBD	201306	201306	19478	19508	30	1.000	1043	1043	Summer	1000	43	79.0	46.0	40.5	48.0
RBD	201307	201307	19508	19537	29	1.000	1130	1130	Summer	1000	130	0.0	168.8	0.0	163.5
RBD	201308	201308	19537	19569	32	1.000	1715	1715	Summer	1000	715	0.0	297.8	0.0	304.5
RBD	201309	201309	19569	19598	29	1.000	1333	1333	Summer	1000	333	0.0	201.5	0.0	229.5
RBD	201310	201311	19628	19659	31	1.000	1531	1531	Winter	1000	531	179.3	29.8	158.0	12.5
RBD	201310	201310	19598	19628	30	1.000	1588	1588	Winter	1000	588	0.0	189.3	14.0	103.5
RBD	201312	201312	19659	19688	29	1.000	1463	1463	Winter	1000	463	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	880	880	Winter	880	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	537	537	Winter	537	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	613	613	Winter	613	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	515	515	Winter	515	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	462	462	Winter	462	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	470	470	Summer	470	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	931	931	Summer	931	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	753	753	Summer	753	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1062	1062	Summer	1000	62	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	492	492	Winter	492	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	602	602	Winter	602	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	788	788	Winter	788	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	633	633	Winter	633	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	871	871	Winter	871	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	650	650	Winter	650	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	654	654	Winter	654	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	574	574	Winter	574	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	551	551	Summer	551	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	651	651	Summer	651	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1134	1134	Summer	1000	134	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	872	872	Summer	872	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	838	838	Winter	838	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	580	580	Winter	580	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	602	602	Winter	602	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	345	345	Winter	345	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	287	287	Winter	287	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19418	10	0.333	48	48	Winter	48	0	353.8	0.0	273.0	0.0
RBD	201303	201303	19418	19437	19	0.633	127	127	Winter	127	0	487.5	0.0	407.0	0.0
RBD	201304	201304	19437	19466	29	1.000	456	456	Winter	456	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	473	473	Winter	473	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	560	560	Summer	560	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	753	753	Summer	753	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	635	635	Summer	635	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	710	710	Summer	710	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	491	491	Winter	491	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	356	356	Winter	356	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	409	409	Winter	409	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	512	512	Winter	512	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	689	689	Winter	689	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	526	526	Winter	526	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	236	236	Winter	236	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	250	250	Winter	250	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19502	24	0.800	134	134	Summer	134	0	79.0	39.5	40.0	32.5

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RBD	201305	201306	19502	19508	6	0.200	21	21	Summer	21	0	0.0	6.5	0.5	15.5
RBD	201307	201308	19537	19569	32	1.000	489	489	Summer	489	0	0.0	297.8	0.0	304.5
RBD	201307	201307	19508	19537	29	1.000	310	310	Summer	310	0	0.0	168.8	0.0	163.5
RBD	201308	201309	19569	19598	29	1.000	494	494	Summer	494	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	415	415	Winter	415	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	282	282	Winter	282	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	285	285	Winter	285	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	16	16	Winter	16	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	18	18	Winter	18	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	31	31	Winter	31	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	24	24	Winter	24	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	15	15	Winter	15	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	71	71	Summer	71	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	99	99	Summer	99	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	29	29	Summer	29	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	0	0	Summer	0	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	12	12	Winter	12	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	2	2	Winter	2	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	17	17	Winter	17	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1049	1049	Winter	1000	49	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1267	1267	Winter	1000	267	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1030	1030	Winter	1000	30	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1044	1044	Winter	1000	44	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	855	855	Winter	855	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	830	830	Summer	830	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	946	946	Summer	946	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1213	1213	Summer	1000	213	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1044	1044	Summer	1000	44	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1115	1115	Winter	1000	115	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	839	839	Winter	839	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	866	866	Winter	866	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	519	519	Winter	519	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	371	371	Winter	371	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	411	411	Winter	411	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	373	373	Winter	373	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	316	316	Winter	316	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	307	307	Summer	307	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	431	431	Summer	431	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	621	621	Summer	621	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	507	507	Summer	507	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	419	419	Winter	419	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	361	361	Winter	361	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	350	350	Winter	350	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	443	443	Winter	443	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	408	408	Winter	408	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	387	387	Winter	387	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	359	359	Winter	359	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	373	373	Winter	373	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	444	444	Summer	444	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	471	471	Summer	471	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	487	487	Summer	487	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	593	593	Summer	593	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	435	435	Winter	435	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	589	589	Winter	589	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	658	658	Winter	658	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1035	1035	Winter	1000	35	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	636	636	Winter	636	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	649	649	Winter	649	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	644	644	Winter	644	0	378.8	0.5	224.0	8.5

Weather Normalization Results Support
Test Year Ending December 31, 2012

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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RBD	201304	201304	19418	19449	31	1.000	660	660	Winter	660	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	893	893	Summer	893	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1146	1146	Summer	1000	146	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1503	1503	Summer	1000	503	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1235	1235	Summer	1000	235	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1263	1263	Winter	1000	263	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	856	856	Winter	856	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	595	595	Winter	595	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	2420	2420	Winter	1000	1420	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	2020	2020	Winter	1000	1020	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	2060	2060	Winter	1000	1060	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1200	1200	Winter	1000	200	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	800	800	Winter	800	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	600	600	Summer	600	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1260	1260	Summer	1000	260	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1540	1540	Summer	1000	540	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1380	1380	Summer	1000	380	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	700	700	Winter	700	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	780	780	Winter	780	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	2180	2180	Winter	1000	1180	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	560	560	Winter	560	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	531	531	Winter	531	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	487	487	Winter	487	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	546	546	Winter	546	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	431	431	Winter	431	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	891	891	Summer	891	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1238	1238	Summer	1000	238	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1813	1813	Summer	1000	813	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1438	1438	Summer	1000	438	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1389	1389	Winter	1000	389	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	666	666	Winter	666	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	477	477	Winter	477	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	5243	5243	Winter	1000	4243	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	3797	3797	Winter	1000	2797	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	3122	3122	Winter	1000	2122	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	3545	3545	Winter	1000	2545	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	3188	3188	Winter	1000	2188	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	4350	4350	Summer	1000	3350	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	4698	4698	Summer	1000	3698	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	6179	6179	Summer	1000	5179	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	4851	4851	Summer	1000	3851	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	5697	5697	Winter	1000	4697	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	3100	3100	Winter	1000	2100	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	3420	3420	Winter	1000	2420	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	850	850	Winter	850	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	704	704	Winter	704	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	619	619	Winter	619	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	597	597	Winter	597	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	535	535	Winter	535	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	538	538	Summer	538	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	922	922	Summer	922	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	692	692	Summer	692	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	940	940	Summer	940	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	620	620	Winter	620	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	606	606	Winter	606	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	715	715	Winter	715	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	4488	4488	Winter	1000	3488	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	3932	3932	Winter	1000	2932	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	3636	3636	Winter	1000	2636	908.8	0.0	763.0	0.0

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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RBD	201304	201304	19435	19464	29	1.000	2923	2923	Winter	1000	1923	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	2177	2177	Winter	1000	1177	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	2004	2004	Summer	1000	1004	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	3168	3168	Summer	1000	2168	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	2086	2086	Summer	1000	1086	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2454	2454	Summer	1000	1454	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1207	1207	Winter	1000	207	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	2099	2099	Winter	1000	1099	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	3144	3144	Winter	1000	2144	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2186	2186	Winter	1000	1186	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2054	2054	Winter	1000	1054	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1492	1492	Winter	1000	492	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1203	1203	Winter	1000	203	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1431	1431	Winter	1000	431	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1217	1217	Summer	1000	217	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1514	1514	Summer	1000	514	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2185	2185	Summer	1000	1185	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2242	2242	Summer	1000	1242	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2105	2105	Winter	1000	1105	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1384	1384	Winter	1000	384	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1381	1381	Winter	1000	381	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	676	676	Winter	676	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	693	693	Winter	693	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	642	642	Winter	642	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	582	582	Winter	582	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	385	385	Winter	385	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	387	387	Summer	387	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	470	470	Summer	470	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	446	446	Summer	446	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	537	537	Summer	537	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	399	399	Winter	399	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	859	859	Winter	859	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	866	866	Winter	866	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	671	671	Winter	671	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	347	347	Winter	347	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	388	388	Winter	388	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	381	381	Winter	381	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	364	364	Winter	364	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	754	754	Summer	754	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1102	1102	Summer	1000	102	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1318	1318	Summer	1000	318	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1076	1076	Summer	1000	76	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1133	1133	Winter	1000	133	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	606	606	Winter	606	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	423	423	Winter	423	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1754	1754	Winter	1000	754	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1112	1112	Winter	1000	112	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	932	932	Winter	932	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	857	857	Winter	857	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	958	958	Winter	958	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	962	962	Summer	962	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1297	1297	Summer	1000	297	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1680	1680	Summer	1000	680	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1508	1508	Summer	1000	508	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1415	1415	Winter	1000	415	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	976	976	Winter	976	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	967	967	Winter	967	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	809	809	Winter	809	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	654	654	Winter	654	0	876.5	0.0	945.0	0.0

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RBD	201303	201303	19408	19437	29	1.000	514	514	Winter	514	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	593	593	Winter	593	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	493	493	Winter	493	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	485	485	Summer	485	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1178	1178	Summer	1000	178	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	897	897	Summer	897	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1291	1291	Summer	1000	291	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	695	695	Winter	695	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	547	547	Winter	547	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	746	746	Winter	746	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	111	111	Winter	111	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	81	81	Winter	81	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	73	73	Winter	73	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	53	53	Winter	53	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	40	40	Winter	40	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	43	43	Summer	43	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	304	304	Summer	304	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	126	126	Summer	126	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	208	208	Summer	208	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	55	55	Winter	55	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	56	56	Winter	56	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	108	108	Winter	108	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	804	804	Winter	804	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	715	715	Winter	715	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	688	688	Winter	688	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	623	623	Winter	623	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	632	632	Winter	632	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	649	649	Summer	649	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1328	1328	Summer	1000	328	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	906	906	Summer	906	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1140	1140	Summer	1000	140	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	804	804	Winter	804	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	637	637	Winter	637	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	708	708	Winter	708	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	886	886	Winter	886	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	775	775	Winter	775	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	744	744	Winter	744	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	699	699	Winter	699	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	460	460	Winter	460	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	354	354	Summer	354	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	447	447	Summer	447	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	475	475	Summer	475	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	468	468	Summer	468	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	558	558	Winter	558	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	168	168	Winter	168	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	607	607	Winter	607	0	501.5	0.0	485.5	0.0
RBD	201302	201302	19387	19390	3	0.100	10	10	Winter	10	0	96.5	0.0	102.0	0.0
RBD	201303	201303	19390	19418	28	1.000	22	22	Winter	22	0	837.0	0.0	841.5	0.0
RBD	201304	201304	19418	19449	31	1.000	425	425	Winter	425	0	751.8	0.0	587.0	0.0
RBD	201305	201305	19449	19478	29	1.000	10	10	Winter	10	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	80	80	Summer	80	0	79.0	46.0	40.5	48.0
RBD	201307	201308	19537	19562	25	0.833	1084	1084	Summer	1000	84	0.0	268.5	0.0	240.0
RBD	201307	201307	19508	19537	29	1.000	458	458	Summer	458	0	0.0	168.8	0.0	163.5
RBD	201308	201308	19562	19569	7	0.233	169	169	Summer	169	0	0.0	29.3	0.0	64.5
RBD	201308	201309	19569	19598	29	1.000	1408	1408	Summer	1000	408	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2170	2170	Winter	1000	1170	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1927	1927	Winter	1000	927	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1697	1697	Winter	1000	697	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	831	831	Winter	831	0	1015.3	0.0	1117.5	0.0

Weather Normalization Results Support
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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RBD	201302	201302	19360	19389	29	1.000	236	236	Winter	236	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	235	235	Winter	235	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	232	232	Winter	232	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	197	197	Winter	197	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	191	191	Summer	191	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	378	378	Summer	378	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	401	401	Summer	401	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	445	445	Summer	445	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	264	264	Winter	264	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	386	386	Winter	386	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	249	249	Winter	249	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	667	667	Winter	667	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	868	868	Winter	868	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	661	661	Winter	661	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	630	630	Winter	630	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	689	689	Winter	689	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	807	807	Summer	807	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1071	1071	Summer	1000	71	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1508	1508	Summer	1000	508	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1283	1283	Summer	1000	283	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1185	1185	Winter	1000	185	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	775	775	Winter	775	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	574	574	Winter	574	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19337	19369	32	1.000	656	656	Winter	656	0	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	647	647	Winter	647	0	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	384	384	Winter	384	0	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	516	516	Winter	516	0	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	624	624	Winter	624	0	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	1268	1268	Summer	1000	268	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	1583	1583	Summer	1000	583	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	1554	1554	Summer	1000	554	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	1560	1560	Summer	1000	560	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	886	886	Winter	886	0	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	730	730	Winter	730	0	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	779	779	Winter	779	0	855.3	0.0	761.5	0.0
RBD	201301	201301	19340	19374	34	1.000	399	399	Winter	399	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	346	346	Winter	346	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	348	348	Winter	348	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	252	252	Winter	252	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	277	277	Winter	277	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	351	351	Summer	351	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	666	666	Summer	666	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	399	399	Summer	399	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	508	508	Summer	508	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	151	151	Winter	151	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	140	140	Winter	140	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	208	208	Winter	208	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	614	614	Winter	614	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	618	618	Winter	618	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1188	1188	Winter	1000	188	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	415	415	Winter	415	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	488	488	Winter	488	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	347	347	Summer	347	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	555	555	Summer	555	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	973	973	Summer	973	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	777	777	Summer	777	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	673	673	Winter	673	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	355	355	Winter	355	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	355	355	Winter	355	0	501.5	0.0	485.5	0.0

Weather Normalization Results Support
Test Year Ending December 31, 2012

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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RBD	201301	201301	19325	19360	35	1.000	1422	1422	Winter	1000	422	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1116	1116	Winter	1000	116	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1252	1252	Winter	1000	252	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	945	945	Winter	945	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1014	1014	Winter	1000	14	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1082	1082	Summer	1000	82	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1045	1045	Summer	1000	45	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1455	1455	Summer	1000	455	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1686	1686	Summer	1000	686	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1902	1902	Winter	1000	902	0.0	189.3	14.0	103.5
RBD	201311	201312	19659	19688	29	1.000	441	441	Winter	441	0	501.5	0.0	485.5	0.0
RBD	201311	201311	19628	19659	31	1.000	517	517	Winter	517	0	179.3	29.8	158.0	12.5
RBD	201301	201301	19338	19372	34	1.000	116	116	Winter	116	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	98	98	Winter	98	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	96	96	Winter	96	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	84	84	Winter	84	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	74	74	Winter	74	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	58	58	Summer	58	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	48	48	Summer	48	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	44	44	Summer	44	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	65	65	Summer	65	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	80	80	Winter	80	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	86	86	Winter	86	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	103	103	Winter	103	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	878	878	Winter	878	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	618	618	Winter	618	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	556	556	Winter	556	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	517	517	Winter	517	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	580	580	Winter	580	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	691	691	Summer	691	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	879	879	Summer	879	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	804	804	Summer	804	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	960	960	Summer	960	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	686	686	Winter	686	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	567	567	Winter	567	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	711	711	Winter	711	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	1814	1814	Winter	1000	814	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	930	930	Winter	930	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	835	835	Winter	835	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	768	768	Winter	768	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	875	875	Winter	875	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	890	890	Summer	890	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1192	1192	Summer	1000	192	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1880	1880	Summer	1000	880	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1556	1556	Summer	1000	556	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1422	1422	Winter	1000	422	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1001	1001	Winter	1000	1	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	985	985	Winter	985	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1054	1054	Winter	1000	54	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	816	816	Winter	816	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	801	801	Winter	801	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	697	697	Winter	697	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	803	803	Winter	803	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	915	915	Summer	915	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1334	1334	Summer	1000	334	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1896	1896	Summer	1000	896	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1856	1856	Summer	1000	856	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1690	1690	Winter	1000	690	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1061	1061	Winter	1000	61	179.3	29.8	158.0	12.5

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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RBD	201311	201312	19659	19688	29	1.000	693	693	Winter	693	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1064	1064	Winter	1000	64	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	862	862	Winter	862	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	819	819	Winter	819	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	723	723	Winter	723	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	735	735	Winter	735	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1158	1158	Summer	1000	158	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2246	2246	Summer	1000	1246	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1522	1522	Summer	1000	522	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2031	2031	Summer	1000	1031	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	878	878	Winter	878	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	752	752	Winter	752	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1194	1194	Winter	1000	194	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	297	297	Winter	297	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	208	208	Winter	208	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	208	208	Winter	208	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	175	175	Winter	175	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	175	175	Winter	175	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	211	211	Summer	211	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	313	313	Summer	313	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	264	264	Summer	264	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	290	290	Summer	290	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	217	217	Winter	217	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	210	210	Winter	210	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	326	326	Winter	326	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	970	970	Winter	970	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	811	811	Winter	811	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	779	779	Winter	779	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	773	773	Winter	773	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	757	757	Winter	757	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1359	1359	Summer	1000	359	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1765	1765	Summer	1000	765	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2597	2597	Summer	1000	1597	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2106	2106	Summer	1000	1106	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2040	2040	Winter	1000	1040	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1024	1024	Winter	1000	24	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	634	634	Winter	634	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1198	1198	Winter	1000	198	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	930	930	Winter	930	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	894	894	Winter	894	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	953	953	Winter	953	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	877	877	Winter	877	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1911	1911	Summer	1000	911	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1986	1986	Summer	1000	986	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2576	2576	Summer	1000	1576	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1803	1803	Summer	1000	803	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1834	1834	Winter	1000	834	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1700	1700	Winter	1000	700	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	2400	2400	Winter	1000	1400	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1089	1089	Winter	1000	89	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1717	1717	Winter	1000	717	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1125	1125	Winter	1000	125	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1043	1043	Winter	1000	43	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1019	1019	Winter	1000	19	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1298	1298	Summer	1000	298	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1757	1757	Summer	1000	757	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2081	2081	Summer	1000	1081	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1655	1655	Summer	1000	655	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1890	1890	Winter	1000	890	0.0	189.3	14.0	103.5

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RBD	201310	201311	19628	19659	31	1.000	1372	1372	Winter	1000	372	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1191	1191	Winter	1000	191	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1626	1626	Winter	1000	626	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1208	1208	Winter	1000	208	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1151	1151	Winter	1000	151	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1181	1181	Winter	1000	181	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1044	1044	Winter	1000	44	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1172	1172	Summer	1000	172	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1413	1413	Summer	1000	413	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1792	1792	Summer	1000	792	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1545	1545	Summer	1000	545	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1576	1576	Winter	1000	576	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1287	1287	Winter	1000	287	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1073	1073	Winter	1000	73	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	889	889	Winter	889	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1139	1139	Winter	1000	139	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	845	845	Winter	845	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	943	943	Winter	943	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	858	858	Winter	858	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	983	983	Summer	983	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1172	1172	Summer	1000	172	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1756	1756	Summer	1000	756	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1445	1445	Summer	1000	445	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1448	1448	Winter	1000	448	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	884	884	Winter	884	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	829	829	Winter	829	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	610	610	Winter	610	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	430	430	Winter	430	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	391	391	Winter	391	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	410	410	Winter	410	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	406	406	Winter	406	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	517	517	Summer	517	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	562	562	Summer	562	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	962	962	Summer	962	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	882	882	Summer	882	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	834	834	Winter	834	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	516	516	Winter	516	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	440	440	Winter	440	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	808	808	Winter	808	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	696	696	Winter	696	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	614	614	Winter	614	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	628	628	Winter	628	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	624	624	Winter	624	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	868	868	Summer	868	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1503	1503	Summer	1000	503	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1029	1029	Summer	1000	29	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1384	1384	Summer	1000	384	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	588	588	Winter	588	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	543	543	Winter	543	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	713	713	Winter	713	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	730	730	Winter	730	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	474	474	Winter	474	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	463	463	Winter	463	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	366	366	Winter	366	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	597	597	Winter	597	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	477	477	Summer	477	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	594	594	Summer	594	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1159	1159	Summer	1000	159	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1163	1163	Summer	1000	163	0.0	201.5	0.0	229.5

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RBD	201309	201310	19598	19628	30	1.000	1145	1145	Winter	1000	145	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	575	575	Winter	575	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	337	337	Winter	337	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1513	1513	Winter	1000	513	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1721	1721	Winter	1000	721	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1012	1012	Winter	1000	12	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	565	565	Winter	565	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	909	909	Winter	909	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1212	1212	Summer	1000	212	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1429	1429	Summer	1000	429	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1973	1973	Summer	1000	973	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1566	1566	Summer	1000	566	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1499	1499	Winter	1000	499	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1020	1020	Winter	1000	20	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	840	840	Winter	840	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	756	756	Winter	756	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1036	1036	Winter	1000	36	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	734	734	Winter	734	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	943	943	Winter	943	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	758	758	Winter	758	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	830	830	Summer	830	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1234	1234	Summer	1000	234	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1948	1948	Summer	1000	948	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1688	1688	Summer	1000	688	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1374	1374	Winter	1000	374	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	808	808	Winter	808	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	746	746	Winter	746	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	516	516	Winter	516	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	905	905	Winter	905	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	554	554	Winter	554	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	544	544	Winter	544	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	415	415	Winter	415	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	547	547	Summer	547	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	735	735	Summer	735	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1069	1069	Summer	1000	69	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	724	724	Summer	724	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	753	753	Winter	753	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	571	571	Winter	571	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	496	496	Winter	496	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	950	950	Winter	950	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1525	1525	Winter	1000	525	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	903	903	Winter	903	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	825	825	Winter	825	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	542	542	Winter	542	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	713	713	Summer	713	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	902	902	Summer	902	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1525	1525	Summer	1000	525	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1205	1205	Summer	1000	205	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	981	981	Winter	981	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	577	577	Winter	577	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	661	661	Winter	661	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1549	1549	Winter	1000	549	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1181	1181	Winter	1000	181	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1083	1083	Winter	1000	83	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	930	930	Winter	930	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	803	803	Winter	803	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	868	868	Summer	868	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1104	1104	Summer	1000	104	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1186	1186	Summer	1000	186	0.0	184.0	0.0	264.0

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RBD	201309	201309	19584	19614	30	1.000	1598	1598	Summer	1000	598	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1049	1049	Winter	1000	49	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	800	800	Winter	800	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1121	1121	Winter	1000	121	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	770	770	Winter	770	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	586	586	Winter	586	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	504	504	Winter	504	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	386	386	Winter	386	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	323	323	Winter	323	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	486	486	Summer	486	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1119	1119	Summer	1000	119	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	683	683	Summer	683	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1032	1032	Summer	1000	32	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	642	642	Winter	642	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	416	416	Winter	416	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	502	502	Winter	502	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1330	1330	Winter	1000	330	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	998	998	Winter	998	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1049	1049	Winter	1000	49	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	547	547	Winter	547	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	86	86	Winter	86	0	252.3	8.5	106.0	23.5
RBD	201305	201306	19493	19507	14	0.467	8	8	Summer	8	0	0.5	33.5	9.5	30.0
RBD	201301	201301	19340	19374	34	1.000	272	272	Winter	272	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	877	877	Winter	877	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	947	947	Winter	947	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	719	719	Winter	719	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	506	506	Winter	506	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	622	622	Summer	622	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1034	1034	Summer	1000	34	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1277	1277	Summer	1000	277	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1725	1725	Summer	1000	725	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1120	1120	Winter	1000	120	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	850	850	Winter	850	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1209	1209	Winter	1000	209	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1517	1517	Winter	1000	517	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1909	1909	Winter	1000	909	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1312	1312	Winter	1000	312	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1190	1190	Winter	1000	190	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	850	850	Winter	850	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	725	725	Summer	725	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	843	843	Summer	843	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1382	1382	Summer	1000	382	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1110	1110	Summer	1000	110	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	963	963	Winter	963	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	917	917	Winter	917	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	974	974	Winter	974	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1318	1318	Winter	1000	318	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1211	1211	Winter	1000	211	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1224	1224	Winter	1000	224	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	904	904	Winter	904	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	896	896	Winter	896	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	463	463	Summer	463	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	514	514	Summer	514	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	828	828	Summer	828	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	671	671	Summer	671	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	752	752	Winter	752	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	535	535	Winter	535	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	413	413	Winter	413	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	669	669	Winter	669	0	969.0	0.0	1007.5	0.0

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RBD	201301	201301	19325	19360	35	1.000	918	918	Winter	918	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	638	638	Winter	638	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	671	671	Winter	671	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	613	613	Winter	613	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	582	582	Summer	582	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	905	905	Summer	905	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1392	1392	Summer	1000	392	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	975	975	Summer	975	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	818	818	Winter	818	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	507	507	Winter	507	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	552	552	Winter	552	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	569	569	Winter	569	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	518	518	Winter	518	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	521	521	Winter	521	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	414	414	Winter	414	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	293	293	Winter	293	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	320	320	Summer	320	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	458	458	Summer	458	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	369	369	Summer	369	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19605	19618	13	0.433	82	82	Summer	82	0	0.0	91.5	1.5	48.0
RBD	201309	201309	19586	19605	19	0.633	259	259	Summer	259	0	0.0	207.5	0.0	122.5
RBD	201310	201310	19618	19647	29	1.000	407	407	Winter	407	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	379	379	Winter	379	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	491	491	Winter	491	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	700	700	Winter	700	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	766	766	Winter	766	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	776	776	Winter	776	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	728	728	Winter	728	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	680	680	Winter	680	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	814	814	Summer	814	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1269	1269	Summer	1000	269	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1419	1419	Summer	1000	419	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1432	1432	Summer	1000	432	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1436	1436	Winter	1000	436	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	837	837	Winter	837	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	735	735	Winter	735	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1630	1630	Winter	1000	630	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1046	1046	Winter	1000	46	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1316	1316	Winter	1000	316	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1378	1378	Winter	1000	378	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1303	1303	Winter	1000	303	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1390	1390	Summer	1000	390	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1604	1604	Summer	1000	604	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1866	1866	Summer	1000	866	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1231	1231	Summer	1000	231	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1265	1265	Winter	1000	265	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	856	856	Winter	856	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	800	800	Winter	800	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	649	649	Winter	649	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	460	460	Winter	460	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	452	452	Winter	452	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	440	440	Winter	440	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	669	669	Winter	669	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	604	604	Summer	604	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	758	758	Summer	758	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1190	1190	Summer	1000	190	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	811	811	Summer	811	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	806	806	Winter	806	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	576	576	Winter	576	0	179.3	29.8	158.0	12.5

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RBD	201311	201312	19659	19688	29	1.000	578	578	Winter	578	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	893	893	Winter	893	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	714	714	Winter	714	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	625	625	Winter	625	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	654	654	Winter	654	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	681	681	Winter	681	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	853	853	Summer	853	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1697	1697	Summer	1000	697	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	984	984	Summer	984	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1534	1534	Summer	1000	534	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	615	615	Winter	615	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	620	620	Winter	620	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	792	792	Winter	792	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	2636	2636	Winter	1000	1636	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	2489	2489	Winter	1000	1489	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	2243	2243	Winter	1000	1243	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1922	1922	Winter	1000	922	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	2361	2361	Winter	1000	1361	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1838	1838	Summer	1000	838	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	3070	3070	Summer	1000	2070	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	2468	2468	Summer	1000	1468	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2648	2648	Summer	1000	1648	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1377	1377	Winter	1000	377	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1788	1788	Winter	1000	788	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1560	1560	Winter	1000	560	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1383	1383	Winter	1000	383	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1110	1110	Winter	1000	110	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1069	1069	Winter	1000	69	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1060	1060	Winter	1000	60	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1045	1045	Winter	1000	45	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1014	1014	Summer	1000	14	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1485	1485	Summer	1000	485	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2015	2015	Summer	1000	1015	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1707	1707	Summer	1000	707	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1682	1682	Winter	1000	682	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1167	1167	Winter	1000	167	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1096	1096	Winter	1000	96	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	668	668	Winter	668	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19404	25	0.833	334	334	Winter	334	0	756.5	0.0	826.5	0.0
RBD	201302	201302	19404	19408	4	0.133	8	8	Winter	8	0	120.0	0.0	118.5	0.0
RBD	201303	201303	19408	19437	29	1.000	115	115	Winter	115	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	127	127	Winter	127	0	499.0	0.0	343.0	0.0
RBD	201304	201305	19466	19473	7	0.233	23	23	Winter	23	0	129.5	0.0	41.0	3.5
RBD	201305	201305	19473	19495	22	0.733	415	415	Winter	415	0	93.0	22.0	53.0	23.5
RBD	201306	201306	19495	19527	32	1.000	560	560	Summer	560	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	687	687	Summer	687	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	559	559	Summer	559	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	835	835	Summer	835	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	494	494	Winter	494	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	279	279	Winter	279	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	403	403	Winter	403	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	684	684	Winter	684	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	601	601	Winter	601	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	597	597	Winter	597	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	540	540	Winter	540	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	485	485	Winter	485	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	545	545	Summer	545	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	752	752	Summer	752	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	589	589	Summer	589	0	0.0	184.0	0.0	264.0

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RBD	201309	201309	19584	19614	30	1.000	832	832	Summer	832	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	601	601	Winter	601	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	533	533	Winter	533	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	569	569	Winter	569	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19379	34	1.000	248	248	Winter	248	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	227	227	Winter	227	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	212	212	Winter	212	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	111	111	Winter	111	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	253	253	Winter	253	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	434	434	Summer	434	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	472	472	Summer	472	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	422	422	Summer	422	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	490	490	Summer	490	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	305	305	Winter	305	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	225	225	Winter	225	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	282	282	Winter	282	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	337	337	Winter	337	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	352	352	Winter	352	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	357	357	Winter	357	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	319	319	Winter	319	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	427	427	Winter	427	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	319	319	Summer	319	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	433	433	Summer	433	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	485	485	Summer	485	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	434	434	Summer	434	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	399	399	Winter	399	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	330	330	Winter	330	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19666	19688	22	0.733	261	261	Winter	261	0	430.5	0.0	408.0	0.0
RBD	201311	201312	19659	19666	7	0.233	62	62	Winter	62	0	71.0	0.0	77.5	0.0
RBD	201301	201302	19360	19389	29	1.000	369	369	Winter	369	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1019	1019	Winter	1000	19	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	313	313	Winter	313	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	308	308	Winter	308	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	345	345	Winter	345	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	762	762	Summer	762	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	757	757	Summer	757	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1152	1152	Summer	1000	152	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	835	835	Summer	835	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	988	988	Winter	988	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	953	953	Winter	953	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	850	850	Winter	850	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	552	552	Winter	552	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	508	508	Winter	508	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	484	484	Winter	484	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	538	538	Winter	538	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	606	606	Winter	606	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	748	748	Summer	748	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	766	766	Summer	766	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19558	19569	11	0.367	498	498	Summer	498	0	0.0	74.5	0.0	104.5
RBD	201307	201308	19537	19558	21	0.700	678	678	Summer	678	0	0.0	223.3	0.0	200.0
RBD	201308	201309	19569	19598	29	1.000	785	785	Summer	785	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	924	924	Winter	924	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	700	700	Winter	700	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	582	582	Winter	582	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	443	443	Winter	443	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	605	605	Winter	605	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	741	741	Winter	741	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	527	527	Winter	527	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	440	440	Winter	440	0	378.8	0.5	224.0	8.5

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RBD	201305	201306	19478	19508	30	1.000	616	616	Summer	616	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	854	854	Summer	854	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1063	1063	Summer	1000	63	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	862	862	Summer	862	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	676	676	Winter	676	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	448	448	Winter	448	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	387	387	Winter	387	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1122	1122	Winter	1000	122	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1009	1009	Winter	1000	9	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1083	1083	Winter	1000	83	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	925	925	Winter	925	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	927	927	Winter	927	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1001	1001	Summer	1000	1	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1897	1897	Summer	1000	897	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1373	1373	Summer	1000	373	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1800	1800	Summer	1000	800	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	867	867	Winter	867	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	803	803	Winter	803	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1007	1007	Winter	1000	7	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	315	315	Winter	315	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	394	394	Winter	394	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	294	294	Winter	294	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	261	261	Winter	261	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	296	296	Winter	296	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	329	329	Summer	329	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	469	469	Summer	469	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	541	541	Summer	541	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	514	514	Summer	514	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	665	665	Winter	665	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	453	453	Winter	453	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	383	383	Winter	383	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1840	1840	Winter	1000	840	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2807	2807	Winter	1000	1807	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1916	1916	Winter	1000	916	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1203	1203	Winter	1000	203	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1488	1488	Winter	1000	488	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1216	1216	Summer	1000	216	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1513	1513	Summer	1000	513	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2106	2106	Summer	1000	1106	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1663	1663	Summer	1000	663	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1542	1542	Winter	1000	542	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	985	985	Winter	985	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1244	1244	Winter	1000	244	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	838	838	Winter	838	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1538	1538	Winter	1000	538	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	865	865	Winter	865	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	781	781	Winter	781	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	888	888	Winter	888	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1034	1034	Summer	1000	34	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1315	1315	Summer	1000	315	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1919	1919	Summer	1000	919	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1568	1568	Summer	1000	568	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1525	1525	Winter	1000	525	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1013	1013	Winter	1000	13	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	833	833	Winter	833	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	2006	2006	Winter	1000	1006	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1620	1620	Winter	1000	620	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1486	1486	Winter	1000	486	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1366	1366	Winter	1000	366	539.8	0.0	407.5	0.0

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RBD	201305	201305	19460	19491	31	1.000	1167	1167	Winter	1000	167	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	698	698	Summer	698	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	993	993	Summer	993	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	980	980	Summer	980	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	907	907	Summer	907	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	790	790	Winter	790	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1412	1412	Winter	1000	412	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1941	1941	Winter	1000	941	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	754	754	Winter	754	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	617	617	Winter	617	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	588	588	Winter	588	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	604	604	Winter	604	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	476	476	Winter	476	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	728	728	Summer	728	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	937	937	Summer	937	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	889	889	Summer	889	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	942	942	Summer	942	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	633	633	Winter	633	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	505	505	Winter	505	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	595	595	Winter	595	0	877.0	0.0	778.0	0.0
RBD	201301	201302	19360	19389	29	1.000	273	273	Winter	273	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	353	353	Winter	353	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	294	294	Winter	294	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	269	269	Winter	269	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	382	382	Winter	382	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	228	228	Summer	228	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	277	277	Summer	277	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	518	518	Summer	518	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	432	432	Summer	432	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	430	430	Winter	430	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	296	296	Winter	296	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19663	19688	25	0.833	499	499	Winter	499	0	454.5	0.0	444.0	0.0
RBD	201311	201312	19659	19663	4	0.133	41	41	Winter	41	0	47.0	0.0	41.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1994	1994	Winter	1000	994	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1423	1423	Winter	1000	423	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1163	1163	Winter	1000	163	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	842	842	Winter	842	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1120	1120	Winter	1000	120	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	699	699	Summer	699	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1049	1049	Summer	1000	49	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1469	1469	Summer	1000	469	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1180	1180	Summer	1000	180	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1243	1243	Winter	1000	243	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	756	756	Winter	756	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1150	1150	Winter	1000	150	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	983	983	Winter	983	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	877	877	Winter	877	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	866	866	Winter	866	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	838	838	Winter	838	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	814	814	Winter	814	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	833	833	Summer	833	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1115	1115	Summer	1000	115	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1548	1548	Summer	1000	548	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1550	1550	Summer	1000	550	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1490	1490	Winter	1000	490	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	994	994	Winter	994	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	835	835	Winter	835	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	430	430	Winter	430	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	380	380	Winter	380	0	877.8	0.0	1001.5	0.0

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RBD	201303	201303	19404	19435	31	1.000	368	368	Winter	368	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	330	330	Winter	330	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	333	333	Winter	333	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	445	445	Summer	445	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	978	978	Summer	978	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	752	752	Summer	752	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	930	930	Summer	930	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	512	512	Winter	512	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	323	323	Winter	323	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	506	506	Winter	506	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	982	982	Winter	982	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	843	843	Winter	843	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	719	719	Winter	719	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	756	756	Winter	756	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	595	595	Winter	595	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	608	608	Summer	608	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	816	816	Summer	816	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1031	1031	Summer	1000	31	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	930	930	Summer	930	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	913	913	Winter	913	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	692	692	Winter	692	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	656	656	Winter	656	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	80	80	Winter	80	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	65	65	Winter	65	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	64	64	Winter	64	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	70	70	Winter	70	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	69	69	Winter	69	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	282	282	Summer	282	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	378	378	Summer	378	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	432	432	Summer	432	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	88	88	Summer	88	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	421	421	Winter	421	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	383	383	Winter	383	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	68	68	Winter	68	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	931	931	Winter	931	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	965	965	Winter	965	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	928	928	Winter	928	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	627	627	Winter	627	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	877	877	Winter	877	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	553	553	Summer	553	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1033	1033	Summer	1000	33	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1133	1133	Summer	1000	133	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1121	1121	Summer	1000	121	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	918	918	Winter	918	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	779	779	Winter	779	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	815	815	Winter	815	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	665	665	Winter	665	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	514	514	Winter	514	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	528	528	Winter	528	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	511	511	Winter	511	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	481	481	Winter	481	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	451	451	Summer	451	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	672	672	Summer	672	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1025	1025	Summer	1000	25	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	958	958	Summer	958	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	920	920	Winter	920	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	507	507	Winter	507	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	477	477	Winter	477	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1965	1965	Winter	1000	965	1015.3	0.0	1117.5	0.0

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RBD	201301	201302	19360	19389	29	1.000	2107	2107	Winter	1000	1107	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1852	1852	Winter	1000	852	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1511	1511	Winter	1000	511	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	2003	2003	Winter	1000	1003	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1739	1739	Summer	1000	739	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1672	1672	Summer	1000	672	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2084	2084	Summer	1000	1084	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1879	1879	Summer	1000	879	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1937	1937	Winter	1000	937	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1525	1525	Winter	1000	525	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1147	1147	Winter	1000	147	501.5	0.0	485.5	0.0
RBD	201212	201301	19325	19358	33	1.000	272	272	Winter	272	0	928.3	0.0	1047.5	0.0
RBD	201301	201302	19358	19389	31	1.000	230	230	Winter	230	0	1056.0	0.0	1077.5	0.0
RBD	201303	201303	19389	19418	29	1.000	247	247	Winter	247	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	275	275	Winter	275	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	265	265	Winter	265	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	228	228	Summer	228	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	306	306	Summer	306	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	756	756	Summer	756	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	532	532	Summer	532	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	533	533	Winter	533	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	258	258	Winter	258	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	248	248	Winter	248	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	891	891	Winter	891	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	710	710	Winter	710	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	677	677	Winter	677	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	638	638	Winter	638	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	674	674	Winter	674	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	867	867	Summer	867	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1363	1363	Summer	1000	363	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1146	1146	Summer	1000	146	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1375	1375	Summer	1000	375	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	836	836	Winter	836	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	674	674	Winter	674	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	896	896	Winter	896	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	159	159	Winter	159	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	211	211	Winter	211	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	158	158	Winter	158	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	146	146	Winter	146	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	175	175	Winter	175	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	167	167	Summer	167	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	124	124	Summer	124	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	199	199	Summer	199	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	106	106	Summer	106	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	109	109	Winter	109	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	67	67	Winter	67	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19663	4	0.133	13	13	Winter	13	0	47.0	0.0	41.5	0.0
RBD	201311	201312	19663	19688	25	0.833	137	137	Winter	137	0	454.5	0.0	444.0	0.0
RBD	201301	201302	19360	19389	29	1.000	1844	1844	Winter	1000	844	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2883	2883	Winter	1000	1883	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1522	1522	Winter	1000	522	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1715	1715	Winter	1000	715	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1471	1471	Winter	1000	471	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1892	1892	Summer	1000	892	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1920	1920	Summer	1000	920	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2501	2501	Summer	1000	1501	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2282	2282	Summer	1000	1282	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2202	2202	Winter	1000	1202	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1514	1514	Winter	1000	514	179.3	29.8	158.0	12.5

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RBD	201311	201312	19659	19688	29	1.000	1308	1308	Winter	1000	308	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	704	704	Winter	704	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	536	536	Winter	536	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	558	558	Winter	558	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	463	463	Winter	463	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	538	538	Winter	538	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	660	660	Summer	660	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	992	992	Summer	992	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	756	756	Summer	756	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1090	1090	Summer	1000	90	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	487	487	Winter	487	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	431	431	Winter	431	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	635	635	Winter	635	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	213	213	Winter	213	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	175	175	Winter	175	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	195	195	Winter	195	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	167	167	Winter	167	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	170	170	Winter	170	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	184	184	Summer	184	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	199	199	Summer	199	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	190	190	Summer	190	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	306	306	Summer	306	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	186	186	Winter	186	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	164	164	Winter	164	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	182	182	Winter	182	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	784	784	Winter	784	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	664	664	Winter	664	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	660	660	Winter	660	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	603	603	Winter	603	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	718	718	Winter	718	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1175	1175	Summer	1000	175	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1410	1410	Summer	1000	410	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1051	1051	Summer	1000	51	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1388	1388	Summer	1000	388	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	673	673	Winter	673	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	507	507	Winter	507	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	739	739	Winter	739	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19380	35	1.000	382	382	Winter	382	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	202	202	Winter	202	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	185	185	Winter	185	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	155	155	Winter	155	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	127	127	Winter	127	0	222.5	22.0	94.0	27.0
RBD	201306	201307	19527	19533	6	0.200	13	13	Summer	13	0	0.0	70.0	0.0	43.5
RBD	201306	201306	19495	19527	32	1.000	86	86	Summer	86	0	0.5	75.8	7.5	117.5
RBD	201301	201302	19360	19389	29	1.000	205	205	Winter	205	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	243	243	Winter	243	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	214	214	Winter	214	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	221	221	Winter	221	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	205	205	Winter	205	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	255	255	Summer	255	0	79.0	46.0	40.5	48.0
RBD	201307	201307	19508	19537	29	1.000	246	246	Summer	246	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	427	427	Summer	427	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	291	291	Summer	291	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	234	234	Winter	234	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	218	218	Winter	218	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	242	242	Winter	242	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1515	1515	Winter	1000	515	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2030	2030	Winter	1000	1030	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1077	1077	Winter	1000	77	882.5	0.0	875.5	0.0

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RBD	201304	201304	19418	19449	31	1.000	1260	1260	Winter	1000	260	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	985	985	Winter	985	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1432	1432	Summer	1000	432	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1897	1897	Summer	1000	897	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2108	2108	Summer	1000	1108	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1935	1935	Summer	1000	935	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1691	1691	Winter	1000	691	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1436	1436	Winter	1000	436	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1366	1366	Winter	1000	366	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1568	1568	Winter	1000	568	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1092	1092	Winter	1000	92	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	995	995	Winter	995	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1153	1153	Winter	1000	153	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1306	1306	Winter	1000	306	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1011	1011	Summer	1000	11	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1604	1604	Summer	1000	604	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2046	2046	Summer	1000	1046	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1862	1862	Summer	1000	862	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1712	1712	Winter	1000	712	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1167	1167	Winter	1000	167	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1027	1027	Winter	1000	27	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1214	1214	Winter	1000	214	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	829	829	Winter	829	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	774	774	Winter	774	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	881	881	Winter	881	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	853	853	Winter	853	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	950	950	Summer	950	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1581	1581	Summer	1000	581	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	950	950	Summer	950	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1413	1413	Summer	1000	413	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	804	804	Winter	804	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	765	765	Winter	765	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1156	1156	Winter	1000	156	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1271	1271	Winter	1000	271	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1880	1880	Winter	1000	880	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1157	1157	Winter	1000	157	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1260	1260	Winter	1000	260	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1240	1240	Winter	1000	240	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1637	1637	Summer	1000	637	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1636	1636	Summer	1000	636	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2152	2152	Summer	1000	1152	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1880	1880	Summer	1000	880	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1678	1678	Winter	1000	678	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1293	1293	Winter	1000	293	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1113	1113	Winter	1000	113	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1880	1880	Winter	1000	880	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1680	1680	Winter	1000	680	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1440	1440	Winter	1000	440	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	940	940	Winter	940	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	900	900	Winter	900	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1040	1040	Summer	1000	40	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1200	1200	Summer	1000	200	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1200	1200	Summer	1000	200	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1160	1160	Summer	1000	160	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1000	1000	Winter	1000	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	800	800	Winter	800	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1160	1160	Winter	1000	160	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	1439	1439	Winter	1000	439	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1291	1291	Winter	1000	291	877.8	0.0	1001.5	0.0

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RBD	201303	201304	19435	19443	8	0.267	81	81	Winter	81	0	224.0	0.0	132.5	0.0
RBD	201303	201303	19404	19435	31	1.000	522	522	Winter	522	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19443	19464	21	0.700	138	138	Winter	138	0	297.8	0.0	232.0	0.0
RBD	201305	201305	19464	19493	29	1.000	266	266	Winter	266	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1023	1023	Summer	1000	23	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2784	2784	Summer	1000	1784	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1977	1977	Summer	1000	977	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2377	2377	Summer	1000	1377	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1037	1037	Winter	1000	37	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	990	990	Winter	990	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1055	1055	Winter	1000	55	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1155	1155	Winter	1000	155	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	705	705	Winter	705	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	700	700	Winter	700	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	670	670	Winter	670	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	688	688	Winter	688	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1099	1099	Summer	1000	99	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1501	1501	Summer	1000	501	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1257	1257	Summer	1000	257	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1450	1450	Summer	1000	450	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	815	815	Winter	815	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	766	766	Winter	766	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1150	1150	Winter	1000	150	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1108	1108	Winter	1000	108	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	845	845	Winter	845	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	779	779	Winter	779	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	693	693	Winter	693	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	658	658	Winter	658	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	993	993	Summer	993	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1451	1451	Summer	1000	451	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1077	1077	Summer	1000	77	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1304	1304	Summer	1000	304	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	784	784	Winter	784	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	716	716	Winter	716	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1158	1158	Winter	1000	158	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	3565	3565	Winter	1000	2565	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	3411	3411	Winter	1000	2411	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	2791	2791	Winter	1000	1791	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	2875	2875	Winter	1000	1875	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	2141	2141	Winter	1000	1141	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	2131	2131	Summer	1000	1131	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2086	2086	Summer	1000	1086	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2524	2524	Summer	1000	1524	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2210	2210	Summer	1000	1210	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2077	2077	Winter	1000	1077	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1877	1877	Winter	1000	877	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	2385	2385	Winter	1000	1385	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19358	33	1.000	8240	8240	Winter	1000	7240	928.3	0.0	1047.5	0.0
RBD	201301	201302	19358	19389	31	1.000	7320	7320	Winter	1000	6320	1056.0	0.0	1077.5	0.0
RBD	201303	201303	19389	19418	29	1.000	6360	6360	Winter	1000	5360	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	5960	5960	Winter	1000	4960	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	4800	4800	Winter	1000	3800	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	4160	4160	Summer	1000	3160	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	3520	3520	Summer	1000	2520	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	3920	3920	Summer	1000	2920	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	4120	4120	Summer	1000	3120	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	4280	4280	Winter	1000	3280	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	4520	4520	Winter	1000	3520	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	6080	6080	Winter	1000	5080	501.5	0.0	485.5	0.0

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RBD	201301	201301	19345	19380	35	1.000	630	630	Winter	630	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	511	511	Winter	511	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	509	509	Winter	509	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	454	454	Winter	454	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	385	385	Winter	385	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	692	692	Summer	692	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1155	1155	Summer	1000	155	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	906	906	Summer	906	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1049	1049	Summer	1000	49	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	421	421	Winter	421	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	458	458	Winter	458	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	818	818	Winter	818	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	648	648	Winter	648	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	829	829	Winter	829	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	523	523	Winter	523	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	544	544	Winter	544	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	458	458	Winter	458	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	515	515	Summer	515	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	564	564	Summer	564	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	629	629	Summer	629	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	563	563	Summer	563	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	577	577	Winter	577	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	509	509	Winter	509	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	451	451	Winter	451	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	3014	3014	Winter	1000	2014	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2464	2464	Winter	1000	1464	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	2518	2518	Winter	1000	1518	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1484	1484	Winter	1000	484	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	2179	2179	Winter	1000	1179	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1243	1243	Summer	1000	243	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1554	1554	Summer	1000	554	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2181	2181	Summer	1000	1181	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2014	2014	Summer	1000	1014	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1888	1888	Winter	1000	888	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1929	1929	Winter	1000	929	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	2426	2426	Winter	1000	1426	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1637	1637	Winter	1000	637	1015.3	0.0	1117.5	0.0
RBD	201302	201302	19360	19389	29	1.000	1333	1333	Winter	1000	333	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1362	1362	Winter	1000	362	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1258	1258	Winter	1000	258	751.8	0.0	587.0	0.0
RBD	201305	201305	19449	19478	29	1.000	980	980	Winter	980	0	378.8	0.5	224.0	8.5
RBD	201306	201306	19478	19508	30	1.000	858	858	Summer	858	0	79.0	46.0	40.5	48.0
RBD	201307	201307	19508	19537	29	1.000	913	913	Summer	913	0	0.0	168.8	0.0	163.5
RBD	201308	201308	19537	19569	32	1.000	1277	1277	Summer	1000	277	0.0	297.8	0.0	304.5
RBD	201309	201309	19569	19598	29	1.000	862	862	Summer	862	0	0.0	201.5	0.0	229.5
RBD	201310	201310	19598	19628	30	1.000	1022	1022	Winter	1000	22	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	910	910	Winter	910	0	179.3	29.8	158.0	12.5
RBD	201312	201312	19659	19688	29	1.000	1026	1026	Winter	1000	26	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	295	295	Winter	295	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	209	209	Winter	209	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	224	224	Winter	224	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	218	218	Winter	218	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	195	195	Winter	195	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	181	181	Summer	181	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	213	213	Summer	213	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	378	378	Summer	378	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	293	293	Summer	293	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	345	345	Winter	345	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	199	199	Winter	199	0	179.3	29.8	158.0	12.5

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RBD	201311	201312	19659	19688	29	1.000	208	208	Winter	208	0	501.5	0.0	485.5	0.0
RBD	201212	201301	19325	19358	33	1.000	516	516	Winter	516	0	928.3	0.0	1047.5	0.0
RBD	201301	201302	19358	19389	31	1.000	415	415	Winter	415	0	1056.0	0.0	1077.5	0.0
RBD	201303	201303	19389	19418	29	1.000	462	462	Winter	462	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	559	559	Winter	559	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	452	452	Winter	452	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	422	422	Summer	422	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	382	382	Summer	382	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	761	761	Summer	761	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	499	499	Summer	499	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	650	650	Winter	650	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	383	383	Winter	383	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	383	383	Winter	383	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	873	873	Winter	873	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	642	642	Winter	642	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	625	625	Winter	625	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	572	572	Winter	572	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	510	510	Winter	510	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	551	551	Summer	551	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	836	836	Summer	836	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1142	1142	Summer	1000	142	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	955	955	Summer	955	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	781	781	Winter	781	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	476	476	Winter	476	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	410	410	Winter	410	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	515	515	Winter	515	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	415	415	Winter	415	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	363	363	Winter	363	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	390	390	Winter	390	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	367	367	Winter	367	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	567	567	Summer	567	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	940	940	Summer	940	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19565	28	1.000	865	865	Summer	865	0	0.0	291.8	0.0	268.5
RBD	201308	201309	19569	19598	29	1.000	606	606	Summer	606	0	0.0	201.5	0.0	229.5
RBD	201308	201308	19566	19569	3	0.100	35	35	Summer	35	0	0.0	0.8	0.0	27.0
RBD	201309	201310	19598	19628	30	1.000	502	502	Winter	502	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	322	322	Winter	322	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	442	442	Winter	442	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1576	1576	Winter	1000	576	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1888	1888	Winter	1000	888	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1512	1512	Winter	1000	512	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1255	1255	Winter	1000	255	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1220	1220	Winter	1000	220	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1557	1557	Summer	1000	557	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1791	1791	Summer	1000	791	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2472	2472	Summer	1000	1472	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1830	1830	Summer	1000	830	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1987	1987	Winter	1000	987	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1504	1504	Winter	1000	504	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1336	1336	Winter	1000	336	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	616	616	Winter	616	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	585	585	Winter	585	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	589	589	Winter	589	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	484	484	Winter	484	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	480	480	Winter	480	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	563	563	Summer	563	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	971	971	Summer	971	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	772	772	Summer	772	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	897	897	Summer	897	0	0.0	299.3	0.0	174.5

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RBD	201310	201310	19614	19645	31	1.000	626	626	Winter	626	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	560	560	Winter	560	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	639	639	Winter	639	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	537	537	Winter	537	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	534	534	Winter	534	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	568	568	Winter	568	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	487	487	Winter	487	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	499	499	Winter	499	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	555	555	Summer	555	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	909	909	Summer	909	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	862	862	Summer	862	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19578	19598	20	0.667	185	185	Summer	185	0	0.0	161.3	0.0	148.5
RBD	201308	201309	19569	19578	9	0.300	164	164	Summer	164	0	0.0	40.3	0.0	81.0
RBD	201309	201310	19598	19628	30	1.000	405	405	Winter	405	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	359	359	Winter	359	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	295	295	Winter	295	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	492	492	Winter	492	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	389	389	Winter	389	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	419	419	Winter	419	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	432	432	Winter	432	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	380	380	Winter	380	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	491	491	Summer	491	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	586	586	Summer	586	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	674	674	Summer	674	0	0.0	297.8	0.0	304.5
RBD	201309	201309	19569	19600	31	1.000	273	273	Summer	273	0	0.0	232.0	0.0	241.5
RBD	201309	201310	19600	19628	28	1.000	284	284	Winter	284	0	0.0	158.8	14.0	91.5
RBD	201310	201311	19628	19659	31	1.000	202	202	Winter	202	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	254	254	Winter	254	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	371	371	Winter	371	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	238	238	Winter	238	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	225	225	Winter	225	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	323	323	Winter	323	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	225	225	Winter	225	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	239	239	Summer	239	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	271	271	Summer	271	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	506	506	Summer	506	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	388	388	Summer	388	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	334	334	Winter	334	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	237	237	Winter	237	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	255	255	Winter	255	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1072	1072	Winter	1000	72	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	972	972	Winter	972	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	788	788	Winter	788	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	744	744	Winter	744	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	727	727	Winter	727	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1128	1128	Summer	1000	128	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1267	1267	Summer	1000	267	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1400	1400	Summer	1000	400	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1709	1709	Summer	1000	709	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1252	1252	Winter	1000	252	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	821	821	Winter	821	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1104	1104	Winter	1000	104	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	990	990	Winter	990	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	658	658	Winter	658	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	611	611	Winter	611	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	643	643	Winter	643	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	747	747	Winter	747	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	936	936	Summer	936	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1358	1358	Summer	1000	358	0.0	277.5	0.0	236.0

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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RBD	201308	201308	19551	19583	32	1.000	1371	1371	Summer	1000	371	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1408	1408	Summer	1000	408	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	942	942	Winter	942	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	584	584	Winter	584	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	657	657	Winter	657	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	1769	1769	Winter	1000	769	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1467	1467	Winter	1000	467	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1367	1367	Winter	1000	367	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1339	1339	Winter	1000	339	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1105	1105	Winter	1000	105	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1195	1195	Summer	1000	195	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1296	1296	Summer	1000	296	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1609	1609	Summer	1000	609	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1550	1550	Summer	1000	550	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1720	1720	Winter	1000	720	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1419	1419	Winter	1000	419	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1226	1226	Winter	1000	226	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1552	1552	Winter	1000	552	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1605	1605	Winter	1000	605	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1467	1467	Winter	1000	467	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	640	640	Winter	640	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1230	1230	Winter	1000	230	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	392	392	Summer	392	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	474	474	Summer	474	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19549	19569	20	0.667	491	491	Summer	491	0	0.0	185.8	0.0	194.5
RBD	201307	201308	19537	19549	12	0.400	304	304	Summer	304	0	0.0	112.0	0.0	110.0
RBD	201308	201309	19569	19598	29	1.000	825	825	Summer	825	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	676	676	Winter	676	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	525	525	Winter	525	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	476	476	Winter	476	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	483	483	Winter	483	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	383	383	Winter	383	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	388	388	Winter	388	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	388	388	Winter	388	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	318	318	Winter	318	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	591	591	Summer	591	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1060	1060	Summer	1000	60	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	810	810	Summer	810	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1124	1124	Summer	1000	124	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	481	481	Winter	481	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	225	225	Winter	225	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	853	853	Winter	853	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	233	233	Winter	233	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	200	200	Winter	200	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	224	224	Winter	224	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	206	206	Winter	206	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	236	236	Winter	236	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	235	235	Summer	235	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	338	338	Summer	338	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	652	652	Summer	652	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	334	334	Summer	334	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	271	271	Winter	271	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	534	534	Winter	534	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	444	444	Winter	444	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	403	403	Winter	403	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	324	324	Winter	324	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	318	318	Winter	318	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	312	312	Winter	312	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	319	319	Winter	319	0	222.5	22.0	94.0	27.0

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RBD	201306	201306	19495	19527	32	1.000	259	259	Summer	259	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	398	398	Summer	398	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	390	390	Summer	390	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	441	441	Summer	441	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	342	342	Winter	342	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	387	387	Winter	387	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	553	553	Winter	553	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1299	1299	Winter	1000	299	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1215	1215	Winter	1000	215	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1100	1100	Winter	1000	100	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	920	920	Winter	920	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	543	543	Winter	543	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	135	135	Summer	135	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	83	83	Summer	83	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	53	53	Summer	53	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	54	54	Summer	54	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	63	63	Winter	63	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	194	194	Winter	194	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	426	426	Winter	426	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2527	2527	Winter	1000	1527	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1841	1841	Winter	1000	841	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1906	1906	Winter	1000	906	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1529	1529	Winter	1000	529	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1941	1941	Winter	1000	941	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	2587	2587	Summer	1000	1587	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2950	2950	Summer	1000	1950	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	4366	4366	Summer	1000	3366	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	3650	3650	Summer	1000	2650	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	3547	3547	Winter	1000	2547	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	2538	2538	Winter	1000	1538	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	2311	2311	Winter	1000	1311	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	891	891	Winter	891	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	598	598	Winter	598	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	550	550	Winter	550	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	530	530	Winter	530	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	509	509	Winter	509	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	667	667	Summer	667	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1124	1124	Summer	1000	124	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	950	950	Summer	950	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1315	1315	Summer	1000	315	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	651	651	Winter	651	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	601	601	Winter	601	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	738	738	Winter	738	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	771	771	Winter	771	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	510	510	Winter	510	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	634	634	Winter	634	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	483	483	Winter	483	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19484	20	0.667	305	305	Winter	305	0	232.5	1.0	91.5	14.5
RBD	201305	201305	19485	19493	8	0.267	74	74	Winter	74	0	15.8	7.5	12.5	8.0
RBD	201306	201306	19493	19523	30	1.000	447	447	Summer	447	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	825	825	Summer	825	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	651	651	Summer	651	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	639	639	Summer	639	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	416	416	Winter	416	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	340	340	Winter	340	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	472	472	Winter	472	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	464	464	Winter	464	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	401	401	Winter	401	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	380	380	Winter	380	0	882.5	0.0	875.5	0.0

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RBD	201304	201304	19418	19449	31	1.000	402	402	Winter	402	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	389	389	Winter	389	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	472	472	Summer	472	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	543	543	Summer	543	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	637	637	Summer	637	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	556	556	Summer	556	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	606	606	Winter	606	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	441	441	Winter	441	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	345	345	Winter	345	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2897	2897	Winter	1000	1897	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1836	1836	Winter	1000	836	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1686	1686	Winter	1000	686	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	776	776	Winter	776	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1657	1657	Winter	1000	657	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	827	827	Summer	827	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1180	1180	Summer	1000	180	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1671	1671	Summer	1000	671	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1419	1419	Summer	1000	419	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1214	1214	Winter	1000	214	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	904	904	Winter	904	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1509	1509	Winter	1000	509	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1728	1728	Winter	1000	728	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1217	1217	Winter	1000	217	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1176	1176	Winter	1000	176	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1145	1145	Winter	1000	145	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1097	1097	Winter	1000	97	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	941	941	Summer	941	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1057	1057	Summer	1000	57	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1106	1106	Summer	1000	106	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1250	1250	Summer	1000	250	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	872	872	Winter	872	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1145	1145	Winter	1000	145	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1547	1547	Winter	1000	547	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	2803	2803	Winter	1000	1803	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1771	1771	Winter	1000	771	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1448	1448	Winter	1000	448	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1294	1294	Winter	1000	294	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	956	956	Winter	956	0	313.0	1.0	137.0	21.5
RBD	201306	201307	19522	19533	11	0.367	11	11	Summer	11	0	0.0	98.3	0.0	74.0
RBD	201306	201306	19491	19522	31	1.000	177	177	Summer	177	0	4.5	68.5	11.5	92.5
RBD	201309	201309	19592	19612	20	0.667	114	114	Summer	114	0	0.0	241.5	0.0	107.5
RBD	201310	201310	19612	19641	29	1.000	106	106	Winter	106	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	347	347	Winter	347	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	467	467	Winter	467	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	97	97	Winter	97	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	131	131	Winter	131	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	108	108	Winter	108	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	90	90	Winter	90	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	117	117	Winter	117	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	181	181	Summer	181	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	233	233	Summer	233	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	193	193	Summer	193	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	229	229	Summer	229	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	89	89	Winter	89	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	29	29	Winter	29	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	118	118	Winter	118	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	899	899	Winter	899	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	661	661	Winter	661	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	667	667	Winter	667	0	841.3	0.0	680.0	0.0

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RBD	201304	201304	19437	19466	29	1.000	670	670	Winter	670	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	773	773	Winter	773	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1244	1244	Summer	1000	244	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2032	2032	Summer	1000	1032	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1685	1685	Summer	1000	685	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2129	2129	Summer	1000	1129	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1306	1306	Winter	1000	306	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1089	1089	Winter	1000	89	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1199	1199	Winter	1000	199	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	242	242	Winter	242	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	335	335	Winter	335	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	215	215	Winter	215	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	263	263	Winter	263	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	218	218	Winter	218	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	292	292	Summer	292	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	361	361	Summer	361	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	500	500	Summer	500	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	384	384	Summer	384	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	450	450	Winter	450	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	323	323	Winter	323	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	249	249	Winter	249	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1243	1243	Winter	1000	243	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1014	1014	Winter	1000	14	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	995	995	Winter	995	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	914	914	Winter	914	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	630	630	Winter	630	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1026	1026	Summer	1000	26	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1641	1641	Summer	1000	641	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1963	1963	Summer	1000	963	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1714	1714	Summer	1000	714	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1143	1143	Winter	1000	143	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	680	680	Winter	680	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	726	726	Winter	726	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	554	554	Winter	554	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	681	681	Winter	681	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	466	466	Winter	466	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	573	573	Winter	573	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	489	489	Winter	489	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	564	564	Summer	564	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	905	905	Summer	905	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1099	1099	Summer	1000	99	0.0	297.8	0.0	304.5
RBD	201308	201309	19570	19598	28	1.000	1046	1046	Summer	1000	46	0.0	200.3	0.0	220.5
RBD	201308	201309	19569	19570	1	0.033	19	19	Summer	19	0	0.0	1.3	0.0	9.0
RBD	201309	201310	19598	19628	30	1.000	1059	1059	Winter	1000	59	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19640	12	0.400	45	45	Winter	45	0	15.5	25.3	36.0	12.0
RBD	201310	201311	19640	19659	19	0.633	30	30	Winter	30	0	163.8	4.5	122.0	0.5
RBD	201311	201312	19659	19688	29	1.000	75	75	Winter	75	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1603	1603	Winter	1000	603	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1236	1236	Winter	1000	236	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1117	1117	Winter	1000	117	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	945	945	Winter	945	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	873	873	Winter	873	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	943	943	Summer	943	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1339	1339	Summer	1000	339	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	951	951	Summer	951	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1167	1167	Summer	1000	167	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	608	608	Winter	608	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	562	562	Winter	562	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1505	1505	Winter	1000	505	994.3	0.0	874.5	0.0

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RBD	201301	201301	19325	19360	35	1.000	950	950	Winter	950	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	812	812	Winter	812	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	753	753	Winter	753	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	765	765	Winter	765	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	675	675	Winter	675	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	725	725	Summer	725	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1111	1111	Summer	1000	111	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1493	1493	Summer	1000	493	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1330	1330	Summer	1000	330	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1223	1223	Winter	1000	223	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	816	816	Winter	816	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	712	712	Winter	712	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1785	1785	Winter	1000	785	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1354	1354	Winter	1000	354	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	90	90	Winter	90	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	34	34	Winter	34	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	15	15	Winter	15	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	0	0	Summer	0	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	0	0	Summer	0	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	0	0	Summer	0	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	0	0	Summer	0	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	2	2	Winter	2	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	13	13	Winter	13	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	45	45	Winter	45	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	901	901	Winter	901	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	604	604	Winter	604	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	733	733	Winter	733	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	594	594	Winter	594	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	728	728	Winter	728	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	545	545	Summer	545	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	720	720	Summer	720	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1193	1193	Summer	1000	193	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	876	876	Summer	876	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	968	968	Winter	968	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	698	698	Winter	698	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	793	793	Winter	793	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	253	253	Winter	253	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	201	201	Winter	201	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	196	196	Winter	196	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	145	145	Winter	145	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	143	143	Winter	143	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	208	208	Summer	208	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	353	353	Summer	353	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	330	330	Summer	330	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	398	398	Summer	398	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	252	252	Winter	252	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	155	155	Winter	155	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	192	192	Winter	192	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	199	199	Winter	199	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	164	164	Winter	164	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	162	162	Winter	162	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	150	150	Winter	150	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	154	154	Winter	154	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	160	160	Summer	160	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	207	207	Summer	207	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	291	291	Summer	291	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	154	154	Summer	154	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	384	384	Winter	384	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	438	438	Winter	438	0	179.3	29.8	158.0	12.5

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RBD	201311	201312	19659	19688	29	1.000	224	224	Winter	224	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1063	1063	Winter	1000	63	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1377	1377	Winter	1000	377	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1077	1077	Winter	1000	77	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	996	996	Winter	996	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1022	1022	Winter	1000	22	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1434	1434	Summer	1000	434	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1730	1730	Summer	1000	730	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2494	2494	Summer	1000	1494	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1721	1721	Summer	1000	721	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1764	1764	Winter	1000	764	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1171	1171	Winter	1000	171	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	685	685	Winter	685	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1370	1370	Winter	1000	370	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	995	995	Winter	995	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	940	940	Winter	940	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	913	913	Winter	913	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1008	1008	Winter	1000	8	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1376	1376	Summer	1000	376	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1377	1377	Summer	1000	377	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1408	1408	Summer	1000	408	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	773	773	Summer	773	0	0.0	201.5	0.0	229.5
RBD	201310	201310	19598	19628	30	1.000	351	351	Winter	351	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19649	21	0.700	162	162	Winter	162	0	50.5	29.8	81.0	12.5
RBD	201310	201311	19649	19659	10	0.333	273	273	Winter	273	0	128.8	0.0	77.0	0.0
RBD	201311	201312	19659	19688	29	1.000	939	939	Winter	939	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	434	434	Winter	434	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	322	322	Winter	322	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	285	285	Winter	285	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	305	305	Winter	305	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	339	339	Winter	339	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	337	337	Summer	337	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	526	526	Summer	526	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	542	542	Summer	542	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	869	869	Summer	869	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	555	555	Winter	555	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	299	299	Winter	299	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	412	412	Winter	412	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	1550	1550	Winter	1000	550	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1016	1016	Winter	1000	16	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1042	1042	Winter	1000	42	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	971	971	Winter	971	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1051	1051	Winter	1000	51	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1473	1473	Summer	1000	473	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1851	1851	Summer	1000	851	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2415	2415	Summer	1000	1415	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1959	1959	Summer	1000	959	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1962	1962	Winter	1000	962	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1257	1257	Winter	1000	257	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	972	972	Winter	972	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	648	648	Winter	648	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	536	536	Winter	536	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	421	421	Winter	421	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	345	345	Winter	345	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	510	510	Winter	510	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	845	845	Summer	845	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	950	950	Summer	950	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	521	521	Summer	521	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	249	249	Summer	249	0	0.0	299.0	1.5	170.5

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RBD	201310	201310	19618	19647	29	1.000	57	57	Winter	57	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	43	43	Winter	43	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	211	211	Winter	211	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	845	845	Winter	845	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1120	1120	Winter	1000	120	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	769	769	Winter	769	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	835	835	Winter	835	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	766	766	Winter	766	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1152	1152	Summer	1000	152	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1382	1382	Summer	1000	382	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1589	1589	Summer	1000	589	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1516	1516	Summer	1000	516	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1780	1780	Winter	1000	780	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	973	973	Winter	973	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	787	787	Winter	787	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	694	694	Winter	694	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	513	513	Winter	513	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	541	541	Winter	541	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	528	528	Winter	528	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	551	551	Winter	551	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	684	684	Summer	684	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	861	861	Summer	861	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1045	1045	Summer	1000	45	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	927	927	Summer	927	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	849	849	Winter	849	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	660	660	Winter	660	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	525	525	Winter	525	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1956	1956	Winter	1000	956	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2658	2658	Winter	1000	1658	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	2064	2064	Winter	1000	1064	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1926	1926	Winter	1000	926	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	2201	2201	Winter	1000	1201	751.8	0.0	587.0	0.0
RBD	201306	201306	19478	19508	30	1.000	790	790	Summer	790	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	786	786	Summer	786	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1053	1053	Summer	1000	53	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	860	860	Summer	860	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	898	898	Winter	898	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1029	1029	Winter	1000	29	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1713	1713	Winter	1000	713	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	719	719	Winter	719	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	572	572	Winter	572	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	624	624	Winter	624	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	515	515	Winter	515	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	611	611	Winter	611	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	970	970	Summer	970	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1262	1262	Summer	1000	262	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1976	1976	Summer	1000	976	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1566	1566	Summer	1000	566	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1499	1499	Winter	1000	499	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	883	883	Winter	883	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	608	608	Winter	608	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1685	1685	Winter	1000	685	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1435	1435	Winter	1000	435	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1500	1500	Winter	1000	500	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1108	1108	Winter	1000	108	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1391	1391	Winter	1000	391	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1258	1258	Summer	1000	258	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1669	1669	Summer	1000	669	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2179	2179	Summer	1000	1179	0.0	297.8	0.0	304.5

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RBD	201308	201309	19569	19598	29	1.000	1822	1822	Summer	1000	822	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1785	1785	Winter	1000	785	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1403	1403	Winter	1000	403	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1318	1318	Winter	1000	318	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	132	132	Winter	132	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	98	98	Winter	98	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	99	99	Winter	99	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	93	93	Winter	93	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	85	85	Winter	85	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	88	88	Summer	88	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	287	287	Summer	287	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	164	164	Summer	164	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	235	235	Summer	235	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	81	81	Winter	81	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	104	104	Winter	104	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	138	138	Winter	138	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	285	285	Winter	285	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	215	215	Winter	215	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	171	171	Winter	171	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	150	150	Winter	150	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	187	187	Winter	187	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	320	320	Summer	320	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	378	378	Summer	378	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	384	384	Summer	384	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	459	459	Summer	459	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	356	356	Winter	356	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	237	237	Winter	237	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	273	273	Winter	273	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	394	394	Winter	394	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	488	488	Winter	488	0	1015.3	0.0	1117.5	0.0
RBD	201302	201303	19389	19415	26	0.867	369	369	Winter	369	0	796.8	0.0	797.5	0.0
RBD	201303	201303	19415	19418	3	0.100	37	37	Winter	37	0	85.8	0.0	78.0	0.0
RBD	201304	201305	19449	19478	29	1.000	284	284	Winter	284	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	420	420	Winter	420	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	287	287	Summer	287	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19520	19537	17	0.567	379	379	Summer	379	0	0.0	159.0	0.0	116.5
RBD	201306	201307	19508	19520	12	0.400	62	62	Summer	62	0	0.0	9.8	0.0	47.0
RBD	201307	201308	19537	19569	32	1.000	578	578	Summer	578	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	513	513	Summer	513	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	536	536	Winter	536	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	389	389	Winter	389	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	304	304	Winter	304	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1694	1694	Winter	1000	694	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1462	1462	Winter	1000	462	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1553	1553	Winter	1000	553	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1239	1239	Winter	1000	239	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	966	966	Winter	966	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	967	967	Summer	967	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1393	1393	Summer	1000	393	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2165	2165	Summer	1000	1165	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1627	1627	Summer	1000	627	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1408	1408	Winter	1000	408	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	901	901	Winter	901	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	936	936	Winter	936	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1152	1152	Winter	1000	152	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1934	1934	Winter	1000	934	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	858	858	Winter	858	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1601	1601	Winter	1000	601	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1321	1321	Winter	1000	321	378.8	0.5	224.0	8.5

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RBD	201305	201306	19478	19508	30	1.000	1340	1340	Summer	1000	340	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1839	1839	Summer	1000	839	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2140	2140	Summer	1000	1140	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1610	1610	Summer	1000	610	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1668	1668	Winter	1000	668	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1495	1495	Winter	1000	495	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1482	1482	Winter	1000	482	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	884	884	Winter	884	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1576	1576	Winter	1000	576	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	814	814	Winter	814	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	789	789	Winter	789	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	656	656	Winter	656	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	763	763	Summer	763	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1075	1075	Summer	1000	75	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1809	1809	Summer	1000	809	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1338	1338	Summer	1000	338	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1456	1456	Winter	1000	456	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	940	940	Winter	940	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	989	989	Winter	989	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1763	1763	Winter	1000	763	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	947	947	Winter	947	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	724	724	Winter	724	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	815	815	Winter	815	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	808	808	Winter	808	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1448	1448	Summer	1000	448	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1603	1603	Summer	1000	603	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2264	2264	Summer	1000	1264	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1672	1672	Summer	1000	672	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1682	1682	Winter	1000	682	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	846	846	Winter	846	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1212	1212	Winter	1000	212	501.5	0.0	485.5	0.0
RBD	201301	201301	19367	19372	5	0.167	35	35	Winter	35	0	158.0	0.0	175.0	0.0
RBD	201301	201301	19338	19361	23	0.767	252	252	Winter	252	0	796.3	0.0	778.0	0.0
RBD	201301	201301	19361	19367	6	0.200	15	15	Winter	15	0	221.5	0.0	210.0	0.0
RBD	201302	201302	19372	19402	30	1.000	213	213	Winter	213	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	162	162	Winter	162	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	176	176	Winter	176	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	171	171	Winter	171	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	285	285	Summer	285	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	405	405	Summer	405	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	395	395	Summer	395	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	450	450	Summer	450	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	191	191	Winter	191	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	167	167	Winter	167	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	188	188	Winter	188	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19380	35	1.000	542	542	Winter	542	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	391	391	Winter	391	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	422	422	Winter	422	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	421	421	Winter	421	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	357	357	Winter	357	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	555	555	Summer	555	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	861	861	Summer	861	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	665	665	Summer	665	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	727	727	Summer	727	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	502	502	Winter	502	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	684	684	Winter	684	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	557	557	Winter	557	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	788	788	Winter	788	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	900	900	Winter	900	0	876.5	0.0	945.0	0.0

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RBD	201303	201303	19408	19437	29	1.000	1343	1343	Winter	1000	343	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1354	1354	Winter	1000	354	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	792	792	Winter	792	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	704	704	Summer	704	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1608	1608	Summer	1000	608	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1141	1141	Summer	1000	141	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1859	1859	Summer	1000	859	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	730	730	Winter	730	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1385	1385	Winter	1000	385	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1295	1295	Winter	1000	295	994.3	0.0	874.5	0.0
RBD	201310	201310	19645	19647	2	0.067	17	17	Winter	17	0	8.8	0.0	10.5	0.0
RBD	201311	201311	19647	19676	29	1.000	4	4	Winter	4	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	73	73	Winter	73	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1211	1211	Winter	1000	211	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1124	1124	Winter	1000	124	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1112	1112	Winter	1000	112	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1084	1084	Winter	1000	84	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	942	942	Winter	942	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1040	1040	Summer	1000	40	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1293	1293	Summer	1000	293	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1070	1070	Summer	1000	70	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1355	1355	Summer	1000	355	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	916	916	Winter	916	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	992	992	Winter	992	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1153	1153	Winter	1000	153	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	364	364	Winter	364	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	336	336	Winter	336	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	352	352	Winter	352	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	253	253	Winter	253	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	146	146	Winter	146	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	112	112	Summer	112	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	271	271	Summer	271	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	514	514	Summer	514	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	592	592	Summer	592	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	368	368	Winter	368	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	574	574	Winter	574	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	375	375	Winter	375	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	181	181	Winter	181	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	151	151	Winter	151	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	150	150	Winter	150	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	107	107	Winter	107	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	169	169	Winter	169	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	153	153	Summer	153	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	173	173	Summer	173	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	237	237	Summer	237	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	226	226	Summer	226	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	213	213	Winter	213	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	157	157	Winter	157	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	117	117	Winter	117	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	211	211	Winter	211	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	202	202	Winter	202	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	185	185	Winter	185	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	264	264	Winter	264	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19446	19449	3	0.100	19	19	Winter	19	0	27.0	0.0	39.5	0.0
RBD	201304	201304	19418	19446	28	1.000	193	193	Winter	193	0	724.8	0.0	547.5	0.0
RBD	201305	201306	19478	19508	30	1.000	283	283	Summer	283	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	314	314	Summer	314	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	460	460	Summer	460	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	449	449	Summer	449	0	0.0	201.5	0.0	229.5

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RBD	201309	201310	19598	19628	30	1.000	455	455	Winter	455	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	321	321	Winter	321	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	298	298	Winter	298	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	888	888	Winter	888	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	725	725	Winter	725	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	682	682	Winter	682	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	624	624	Winter	624	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	602	602	Winter	602	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	722	722	Summer	722	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1129	1129	Summer	1000	129	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	777	777	Summer	777	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1035	1035	Summer	1000	35	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	545	545	Winter	545	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	514	514	Winter	514	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	692	692	Winter	692	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	614	614	Winter	614	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	489	489	Winter	489	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	446	446	Winter	446	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	436	436	Winter	436	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	440	440	Winter	440	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	746	746	Summer	746	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	929	929	Summer	929	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1433	1433	Summer	1000	433	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1110	1110	Summer	1000	110	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1068	1068	Winter	1000	68	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	624	624	Winter	624	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	438	438	Winter	438	0	501.5	0.0	485.5	0.0
RBD	201212	201301	19325	19358	33	1.000	723	723	Winter	723	0	928.3	0.0	1047.5	0.0
RBD	201301	201302	19358	19389	31	1.000	739	739	Winter	739	0	1056.0	0.0	1077.5	0.0
RBD	201303	201303	19389	19418	29	1.000	705	705	Winter	705	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	723	723	Winter	723	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	664	664	Winter	664	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	698	698	Summer	698	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1136	1136	Summer	1000	136	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1237	1237	Summer	1000	237	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1237	1237	Summer	1000	237	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1188	1188	Winter	1000	188	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	919	919	Winter	919	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	659	659	Winter	659	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	641	641	Winter	641	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	470	470	Winter	470	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	460	460	Winter	460	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	390	390	Winter	390	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	392	392	Winter	392	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	484	484	Summer	484	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	844	844	Summer	844	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	598	598	Summer	598	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	888	888	Summer	888	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	421	421	Winter	421	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	413	413	Winter	413	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	584	584	Winter	584	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	679	679	Winter	679	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	521	521	Winter	521	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	561	561	Winter	561	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	359	359	Winter	359	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	476	476	Winter	476	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	599	599	Summer	599	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	863	863	Summer	863	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1356	1356	Summer	1000	356	0.0	297.8	0.0	304.5

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RBD	201308	201309	19569	19598	29	1.000	995	995	Summer	995	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	912	912	Winter	912	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	484	484	Winter	484	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	383	383	Winter	383	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	296	296	Winter	296	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	232	232	Winter	232	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	280	280	Winter	280	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	315	315	Winter	315	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	323	323	Winter	323	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	441	441	Summer	441	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	610	610	Summer	610	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	487	487	Summer	487	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	552	552	Summer	552	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	332	332	Winter	332	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	280	280	Winter	280	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	377	377	Winter	377	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19379	34	1.000	288	288	Winter	288	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	225	225	Winter	225	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	222	222	Winter	222	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	222	222	Winter	222	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	227	227	Winter	227	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	288	288	Summer	288	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	527	527	Summer	527	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	314	314	Summer	314	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	511	511	Summer	511	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	283	283	Winter	283	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	319	319	Winter	319	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	427	427	Winter	427	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	296	296	Winter	296	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	473	473	Winter	473	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	320	320	Winter	320	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	332	332	Winter	332	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	296	296	Winter	296	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	322	322	Summer	322	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	380	380	Summer	380	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	494	494	Summer	494	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	328	328	Summer	328	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	399	399	Winter	399	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	317	317	Winter	317	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	293	293	Winter	293	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	990	990	Winter	990	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	833	833	Winter	833	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	755	755	Winter	755	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	826	826	Winter	826	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	768	768	Winter	768	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	838	838	Summer	838	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1062	1062	Summer	1000	62	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1144	1144	Summer	1000	144	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1223	1223	Summer	1000	223	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1070	1070	Winter	1000	70	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	933	933	Winter	933	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1076	1076	Winter	1000	76	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	1255	1255	Winter	1000	255	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	1191	1191	Winter	1000	191	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1059	1059	Winter	1000	59	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1042	1042	Winter	1000	42	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	845	845	Winter	845	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	942	942	Summer	942	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1327	1327	Summer	1000	327	0.0	325.0	0.0	265.5

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RBD	201308	201308	19557	19586	29	1.000	967	967	Summer	967	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1427	1427	Summer	1000	427	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	732	732	Winter	732	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	793	793	Winter	793	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1437	1437	Winter	1000	437	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2971	2971	Winter	1000	1971	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	3253	3253	Winter	1000	2253	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	2846	2846	Winter	1000	1846	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	2697	2697	Winter	1000	1697	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	2334	2334	Winter	1000	1334	378.8	0.5	224.0	8.5
RBD	201306	201307	19508	19537	29	1.000	3734	3734	Summer	1000	2734	0.0	168.8	0.0	163.5
RBD	201306	201306	19478	19508	30	1.000	3445	3445	Summer	1000	2445	79.0	46.0	40.5	48.0
RBD	201307	201308	19537	19569	32	1.000	3997	3997	Summer	1000	2997	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	3643	3643	Summer	1000	2643	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	3488	3488	Winter	1000	2488	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	2898	2898	Winter	1000	1898	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	2335	2335	Winter	1000	1335	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	160	160	Winter	160	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	345	345	Winter	345	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	110	110	Winter	110	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	89	89	Winter	89	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	343	343	Winter	343	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	629	629	Summer	629	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1247	1247	Summer	1000	247	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	827	827	Summer	827	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1167	1167	Summer	1000	167	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	217	217	Winter	217	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	40	40	Winter	40	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	116	116	Winter	116	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	459	459	Winter	459	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	422	422	Winter	422	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	413	413	Winter	413	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	414	414	Winter	414	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	416	416	Winter	416	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	631	631	Summer	631	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	879	879	Summer	879	0	0.0	325.0	0.0	265.5
RBD	201308	201309	19586	19596	10	0.333	283	283	Summer	283	0	0.0	95.8	0.0	72.0
RBD	201308	201309	19596	19599	3	0.100	60	60	Summer	60	0	0.0	53.0	0.0	18.0
RBD	201308	201308	19557	19586	29	1.000	773	773	Summer	773	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19599	19618	19	0.633	366	366	Summer	366	0	0.0	150.3	1.5	80.5
RBD	201310	201310	19618	19647	29	1.000	335	335	Winter	335	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	280	280	Winter	280	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	434	434	Winter	434	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1214	1214	Winter	1000	214	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	654	654	Winter	654	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	669	669	Winter	669	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	686	686	Winter	686	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	733	733	Winter	733	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19528	33	1.000	851	851	Summer	851	0	0.5	82.3	7.5	124.5
RBD	201307	201307	19528	19557	29	1.000	1476	1476	Summer	1000	476	0.0	318.5	0.0	258.5
RBD	201308	201308	19557	19586	29	1.000	1245	1245	Summer	1000	245	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1476	1476	Summer	1000	476	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	856	856	Winter	856	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	572	572	Winter	572	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	827	827	Winter	827	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1253	1253	Winter	1000	253	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1018	1018	Winter	1000	18	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	869	869	Winter	869	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	920	920	Winter	920	0	378.8	0.5	224.0	8.5

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RBD	201304	201304	19418	19449	31	1.000	956	956	Winter	956	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1185	1185	Summer	1000	185	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1722	1722	Summer	1000	722	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2572	2572	Summer	1000	1572	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1732	1732	Summer	1000	732	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1681	1681	Winter	1000	681	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	983	983	Winter	983	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	999	999	Winter	999	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	2	2	Winter	2	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	0	0	Winter	0	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	0	0	Winter	0	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	2	2	Winter	2	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	4	4	Winter	4	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	20	20	Summer	20	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	3	3	Summer	3	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	0	0	Summer	0	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2	2	Summer	2	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	0	0	Winter	0	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	0	0	Winter	0	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	2	2	Winter	2	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19362	2	0.067	18	18	Winter	18	0	81.0	0.0	70.0	0.0
RBD	201301	201301	19325	19360	35	1.000	484	484	Winter	484	0	1015.3	0.0	1117.5	0.0
RBD	201302	201302	19362	19389	27	0.900	104	104	Winter	104	0	888.0	0.0	937.5	0.0
RBD	201303	201303	19389	19418	29	1.000	103	103	Winter	103	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	144	144	Winter	144	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	115	115	Winter	115	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	168	168	Summer	168	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	264	264	Summer	264	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19548	19569	21	0.700	452	452	Summer	452	0	0.0	201.5	0.0	204.5
RBD	201307	201308	19537	19548	11	0.367	113	113	Summer	113	0	0.0	96.3	0.0	100.0
RBD	201308	201309	19569	19598	29	1.000	550	550	Summer	550	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	639	639	Winter	639	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	413	413	Winter	413	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	346	346	Winter	346	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	457	457	Winter	457	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	350	350	Winter	350	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	343	343	Winter	343	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	297	297	Winter	297	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	329	329	Winter	329	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	360	360	Summer	360	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	726	726	Summer	726	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	429	429	Summer	429	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	765	765	Summer	765	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	265	265	Winter	265	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	298	298	Winter	298	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	395	395	Winter	395	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	778	778	Winter	778	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	696	696	Winter	696	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	636	636	Winter	636	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	525	525	Winter	525	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	578	578	Winter	578	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	489	489	Summer	489	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	982	982	Summer	982	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	926	926	Summer	926	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1080	1080	Summer	1000	80	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	736	736	Winter	736	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	586	586	Winter	586	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	628	628	Winter	628	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	551	551	Winter	551	0	1175.8	0.0	1163.0	0.0

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RBD	201302	201302	19372	19402	30	1.000	448	448	Winter	448	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	407	407	Winter	407	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	389	389	Winter	389	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	389	389	Winter	389	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	386	386	Summer	386	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	631	631	Summer	631	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	601	601	Summer	601	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	618	618	Summer	618	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	345	345	Winter	345	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	322	322	Winter	322	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	410	410	Winter	410	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	194	194	Winter	194	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	158	158	Winter	158	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	128	128	Winter	128	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	88	88	Winter	88	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	54	54	Winter	54	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	107	107	Summer	107	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	105	105	Summer	105	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	134	134	Summer	134	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	75	75	Summer	75	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	75	75	Winter	75	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	56	56	Winter	56	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	108	108	Winter	108	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	987	987	Winter	987	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	731	731	Winter	731	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	747	747	Winter	747	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	589	589	Winter	589	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	737	737	Winter	737	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	466	466	Summer	466	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	639	639	Summer	639	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	899	899	Summer	899	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	815	815	Summer	815	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	818	818	Winter	818	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	504	504	Winter	504	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	489	489	Winter	489	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1711	1711	Winter	1000	711	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1433	1433	Winter	1000	433	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1410	1410	Winter	1000	410	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1491	1491	Winter	1000	491	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1454	1454	Winter	1000	454	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1831	1831	Summer	1000	831	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2087	2087	Summer	1000	1087	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1655	1655	Summer	1000	655	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2255	2255	Summer	1000	1255	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1354	1354	Winter	1000	354	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1356	1356	Winter	1000	356	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1575	1575	Winter	1000	575	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1444	1444	Winter	1000	444	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1814	1814	Winter	1000	814	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1347	1347	Winter	1000	347	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1218	1218	Winter	1000	218	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1413	1413	Winter	1000	413	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1176	1176	Summer	1000	176	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1451	1451	Summer	1000	451	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1976	1976	Summer	1000	976	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1701	1701	Summer	1000	701	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1733	1733	Winter	1000	733	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1318	1318	Winter	1000	318	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1196	1196	Winter	1000	196	501.5	0.0	485.5	0.0

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RBD	201301	201301	19325	19360	35	1.000	1244	1244	Winter	1000	244	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	966	966	Winter	966	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	949	949	Winter	949	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	889	889	Winter	889	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	798	798	Winter	798	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	915	915	Summer	915	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1292	1292	Summer	1000	292	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1637	1637	Summer	1000	637	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1302	1302	Summer	1000	302	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1165	1165	Winter	1000	165	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	905	905	Winter	905	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	848	848	Winter	848	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	267	267	Winter	267	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	168	168	Winter	168	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	169	169	Winter	169	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	95	95	Winter	95	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	152	152	Winter	152	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	181	181	Summer	181	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	229	229	Summer	229	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	117	117	Summer	117	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	236	236	Summer	236	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	135	135	Winter	135	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	144	144	Winter	144	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	202	202	Winter	202	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	688	688	Winter	688	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1188	1188	Winter	1000	188	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	777	777	Winter	777	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	975	975	Winter	975	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	897	897	Winter	897	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	955	955	Summer	955	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1366	1366	Summer	1000	366	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1550	1550	Summer	1000	550	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1113	1113	Summer	1000	113	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1115	1115	Winter	1000	115	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1089	1089	Winter	1000	89	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	995	995	Winter	995	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	750	750	Winter	750	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1330	1330	Winter	1000	330	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	640	640	Winter	640	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	703	703	Winter	703	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	668	668	Winter	668	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	864	864	Summer	864	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1028	1028	Summer	1000	28	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1632	1632	Summer	1000	632	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1118	1118	Summer	1000	118	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1362	1362	Winter	1000	362	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	948	948	Winter	948	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	660	660	Winter	660	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	493	493	Winter	493	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	757	757	Winter	757	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	521	521	Winter	521	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	482	482	Winter	482	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	454	454	Winter	454	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	694	694	Summer	694	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1040	1040	Summer	1000	40	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1558	1558	Summer	1000	558	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1245	1245	Summer	1000	245	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1191	1191	Winter	1000	191	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	577	577	Winter	577	0	179.3	29.8	158.0	12.5

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RBD	201311	201312	19659	19688	29	1.000	542	542	Winter	542	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1777	1777	Winter	1000	777	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2118	2118	Winter	1000	1118	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1687	1687	Winter	1000	687	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1676	1676	Winter	1000	676	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1459	1459	Winter	1000	459	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	3660	3660	Summer	1000	2660	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	3931	3931	Summer	1000	2931	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	4693	4693	Summer	1000	3693	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	4053	4053	Summer	1000	3053	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	3942	3942	Winter	1000	2942	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	2058	2058	Winter	1000	1058	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1419	1419	Winter	1000	419	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	953	953	Winter	953	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	639	639	Winter	639	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	621	621	Winter	621	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	642	642	Winter	642	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	771	771	Winter	771	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1154	1154	Summer	1000	154	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1394	1394	Summer	1000	394	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1219	1219	Summer	1000	219	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1425	1425	Summer	1000	425	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	911	911	Winter	911	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	684	684	Winter	684	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1122	1122	Winter	1000	122	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1327	1327	Winter	1000	327	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	903	903	Winter	903	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	798	798	Winter	798	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	839	839	Winter	839	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	619	619	Winter	619	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	851	851	Summer	851	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1133	1133	Summer	1000	133	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1655	1655	Summer	1000	655	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1124	1124	Summer	1000	124	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1367	1367	Winter	1000	367	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	902	902	Winter	902	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	979	979	Winter	979	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	600	600	Winter	600	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	471	471	Winter	471	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	465	465	Winter	465	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	394	394	Winter	394	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	373	373	Winter	373	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	288	288	Summer	288	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	449	449	Summer	449	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	888	888	Summer	888	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	670	670	Summer	670	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	504	504	Winter	504	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	401	401	Winter	401	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	402	402	Winter	402	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1207	1207	Winter	1000	207	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1614	1614	Winter	1000	614	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1341	1341	Winter	1000	341	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1157	1157	Winter	1000	157	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1419	1419	Winter	1000	419	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	952	952	Summer	952	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	745	745	Summer	745	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	952	952	Summer	952	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	856	856	Summer	856	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	876	876	Winter	876	0	0.0	189.3	14.0	103.5

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RBD	201310	201311	19628	19659	31	1.000	733	733	Winter	733	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1068	1068	Winter	1000	68	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1054	1054	Winter	1000	54	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	884	884	Winter	884	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	905	905	Winter	905	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	758	758	Winter	758	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	698	698	Winter	698	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	832	832	Summer	832	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2192	2192	Summer	1000	1192	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1639	1639	Summer	1000	639	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1837	1837	Summer	1000	837	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	675	675	Winter	675	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	682	682	Winter	682	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	807	807	Winter	807	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1255	1255	Winter	1000	255	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	938	938	Winter	938	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	909	909	Winter	909	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	926	926	Winter	926	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	996	996	Winter	996	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1291	1291	Summer	1000	291	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1891	1891	Summer	1000	891	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1745	1745	Summer	1000	745	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2128	2128	Summer	1000	1128	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1664	1664	Winter	1000	664	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	836	836	Winter	836	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1196	1196	Winter	1000	196	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19380	35	1.000	879	879	Winter	879	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	776	776	Winter	776	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	861	861	Winter	861	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	802	802	Winter	802	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	782	782	Winter	782	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	988	988	Summer	988	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1214	1214	Summer	1000	214	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1080	1080	Summer	1000	80	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1293	1293	Summer	1000	293	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	832	832	Winter	832	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	678	678	Winter	678	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	828	828	Winter	828	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	117	117	Winter	117	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	123	123	Winter	123	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	104	104	Winter	104	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	119	119	Winter	119	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	117	117	Winter	117	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	121	121	Summer	121	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	182	182	Summer	182	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	184	184	Summer	184	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	168	168	Summer	168	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	116	116	Winter	116	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	113	113	Winter	113	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	107	107	Winter	107	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	978	978	Winter	978	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1282	1282	Winter	1000	282	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	889	889	Winter	889	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1003	1003	Winter	1000	3	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1046	1046	Winter	1000	46	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1026	1026	Summer	1000	26	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1273	1273	Summer	1000	273	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2180	2180	Summer	1000	1180	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1840	1840	Summer	1000	840	0.0	201.5	0.0	229.5

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RBD	201309	201310	19598	19628	30	1.000	2080	2080	Winter	1000	1080	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1282	1282	Winter	1000	282	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	830	830	Winter	830	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1274	1274	Winter	1000	274	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1188	1188	Winter	1000	188	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1135	1135	Winter	1000	135	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	946	946	Winter	946	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	516	516	Winter	516	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	681	681	Summer	681	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1012	1012	Summer	1000	12	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1298	1298	Summer	1000	298	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1168	1168	Summer	1000	168	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	471	471	Winter	471	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	599	599	Winter	599	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1192	1192	Winter	1000	192	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	359	359	Winter	359	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	290	290	Winter	290	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	204	204	Winter	204	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	160	160	Winter	160	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	178	178	Winter	178	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	207	207	Summer	207	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	170	170	Summer	170	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	265	265	Summer	265	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	300	300	Summer	300	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	223	223	Winter	223	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	202	202	Winter	202	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	244	244	Winter	244	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	254	254	Winter	254	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	125	125	Winter	125	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19421	19431	10	0.333	65	65	Winter	65	0	255.5	0.0	221.0	0.0
RBD	201303	201303	19402	19421	19	0.633	84	84	Winter	84	0	615.5	0.0	527.5	0.0
RBD	201304	201304	19431	19460	29	1.000	263	263	Winter	263	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	208	208	Winter	208	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	167	167	Summer	167	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	427	427	Summer	427	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	633	633	Summer	633	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1169	1169	Summer	1000	169	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19634	22	0.733	568	568	Winter	568	0	0.0	63.3	28.5	41.5
RBD	201310	201310	19634	19639	5	0.167	67	67	Winter	67	0	15.5	0.8	17.5	5.0
RBD	201310	201310	19639	19641	2	0.067	42	42	Winter	42	0	0.0	0.0	8.0	1.5
RBD	201311	201311	19641	19670	29	1.000	547	547	Winter	547	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	562	562	Winter	562	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	583	583	Winter	583	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	483	483	Winter	483	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	436	436	Winter	436	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	370	370	Winter	370	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	405	405	Winter	405	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	576	576	Summer	576	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1115	1115	Summer	1000	115	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	927	927	Summer	927	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1157	1157	Summer	1000	157	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	670	670	Winter	670	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	503	503	Winter	503	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	501	501	Winter	501	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19376	31	1.000	243	243	Winter	243	0	1135.0	0.0	1076.0	0.0
RBD	201301	201301	19376	19379	3	0.100	10	10	Winter	10	0	73.8	0.0	105.0	0.0
RBD	201302	201302	19379	19408	29	1.000	98	98	Winter	98	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19421	13	0.433	43	43	Winter	43	0	450.5	0.0	347.5	0.0
RBD	201303	201303	19421	19437	16	0.533	166	166	Winter	166	0	390.8	0.0	332.5	0.0

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RBD	201304	201304	19437	19466	29	1.000	366	366	Winter	366	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	326	326	Winter	326	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	417	417	Summer	417	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	540	540	Summer	540	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	460	460	Summer	460	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	585	585	Summer	585	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	599	599	Winter	599	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	427	427	Winter	427	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	425	425	Winter	425	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	107	107	Winter	107	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	119	119	Winter	119	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	109	109	Winter	109	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	110	110	Winter	110	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	110	110	Winter	110	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	122	122	Summer	122	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	225	225	Summer	225	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	488	488	Summer	488	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	428	428	Summer	428	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	299	299	Winter	299	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	97	97	Winter	97	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	159	159	Winter	159	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	414	414	Winter	414	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	319	319	Winter	319	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	408	408	Winter	408	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	292	292	Winter	292	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	292	292	Winter	292	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	495	495	Summer	495	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	358	358	Summer	358	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	243	243	Summer	243	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	541	541	Summer	541	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19632	14	0.467	71	71	Winter	71	0	0.0	44.0	21.0	21.0
RBD	201310	201310	19632	19647	15	0.500	231	231	Winter	231	0	31.8	8.5	60.5	8.5
RBD	201311	201311	19647	19676	29	1.000	507	507	Winter	507	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	632	632	Winter	632	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1632	1632	Winter	1000	632	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2064	2064	Winter	1000	1064	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1519	1519	Winter	1000	519	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1815	1815	Winter	1000	815	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1683	1683	Winter	1000	683	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	2558	2558	Summer	1000	1558	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2978	2978	Summer	1000	1978	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	3437	3437	Summer	1000	2437	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	3169	3169	Summer	1000	2169	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2699	2699	Winter	1000	1699	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1926	1926	Winter	1000	926	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1667	1667	Winter	1000	667	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1178	1178	Winter	1000	178	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	804	804	Winter	804	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	820	820	Winter	820	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	692	692	Winter	692	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	735	735	Winter	735	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	764	764	Summer	764	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	973	973	Summer	973	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	986	986	Summer	986	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	836	836	Summer	836	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	376	376	Winter	376	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	71	71	Winter	71	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	137	137	Winter	137	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	1652	1652	Winter	1000	652	1015.3	0.0	1117.5	0.0

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RBD	201302	201302	19360	19389	29	1.000	898	898	Winter	898	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	575	575	Winter	575	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	858	858	Winter	858	0	751.8	0.0	587.0	0.0
RBD	201305	201305	19449	19478	29	1.000	746	746	Winter	746	0	378.8	0.5	224.0	8.5
RBD	201306	201306	19478	19508	30	1.000	531	531	Summer	531	0	79.0	46.0	40.5	48.0
RBD	201307	201307	19508	19537	29	1.000	468	468	Summer	468	0	0.0	168.8	0.0	163.5
RBD	201308	201308	19537	19569	32	1.000	453	453	Summer	453	0	0.0	297.8	0.0	304.5
RBD	201309	201309	19569	19598	29	1.000	624	624	Summer	624	0	0.0	201.5	0.0	229.5
RBD	201310	201310	19598	19628	30	1.000	779	779	Winter	779	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	859	859	Winter	859	0	179.3	29.8	158.0	12.5
RBD	201312	201312	19659	19688	29	1.000	905	905	Winter	905	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	334	334	Winter	334	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	235	235	Winter	235	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	224	224	Winter	224	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	211	211	Winter	211	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	237	237	Winter	237	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	275	275	Summer	275	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	470	470	Summer	470	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	545	545	Summer	545	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	491	491	Summer	491	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	490	490	Winter	490	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	269	269	Winter	269	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	228	228	Winter	228	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	832	832	Winter	832	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	633	633	Winter	633	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	655	655	Winter	655	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	661	661	Winter	661	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	737	737	Winter	737	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	840	840	Summer	840	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	917	917	Summer	917	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	712	712	Summer	712	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	846	846	Summer	846	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	543	543	Winter	543	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	545	545	Winter	545	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	768	768	Winter	768	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1019	1019	Winter	1000	19	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	838	838	Winter	838	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	786	786	Winter	786	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	745	745	Winter	745	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	796	796	Winter	796	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	823	823	Summer	823	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1178	1178	Summer	1000	178	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1718	1718	Summer	1000	718	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1432	1432	Summer	1000	432	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1382	1382	Winter	1000	382	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	897	897	Winter	897	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	772	772	Winter	772	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	599	599	Winter	599	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	532	532	Winter	532	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	468	468	Winter	468	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	449	449	Winter	449	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	403	403	Winter	403	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	374	374	Summer	374	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	794	794	Summer	794	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	826	826	Summer	826	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1000	1000	Summer	1000	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	444	444	Winter	444	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	387	387	Winter	387	0	306.3	4.5	250.5	0.0
RBD	201401	201312	19670	19703	33	1.000	556	556	Winter	556	0	877.0	0.0	778.0	0.0

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RBD	201301	201301	19338	19372	34	1.000	382	382	Winter	382	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	292	292	Winter	292	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	565	565	Winter	565	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	383	383	Winter	383	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	80	80	Winter	80	0	313.0	1.0	137.0	21.5
RBD	201301	201301	19338	19372	34	1.000	1455	1455	Winter	1000	455	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1116	1116	Winter	1000	116	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	973	973	Winter	973	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	938	938	Winter	938	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	992	992	Winter	992	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	894	894	Summer	894	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1255	1255	Summer	1000	255	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1335	1335	Summer	1000	335	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1526	1526	Summer	1000	526	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1021	1021	Winter	1000	21	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	988	988	Winter	988	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1164	1164	Winter	1000	164	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	1570	1570	Winter	1000	570	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1176	1176	Winter	1000	176	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	719	719	Winter	719	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	801	801	Winter	801	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	959	959	Winter	959	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	845	845	Summer	845	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1022	1022	Summer	1000	22	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1629	1629	Summer	1000	629	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1202	1202	Summer	1000	202	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1110	1110	Winter	1000	110	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1106	1106	Winter	1000	106	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	969	969	Winter	969	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	90	90	Winter	90	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	527	527	Winter	527	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	508	508	Winter	508	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	547	547	Winter	547	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	426	426	Winter	426	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	497	497	Summer	497	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	674	674	Summer	674	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	622	622	Summer	622	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1060	1060	Summer	1000	60	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	919	919	Winter	919	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	804	804	Winter	804	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1002	1002	Winter	1000	2	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1159	1159	Winter	1000	159	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1152	1152	Winter	1000	152	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1092	1092	Winter	1000	92	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	657	657	Winter	657	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	339	339	Winter	339	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	210	210	Summer	210	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	402	402	Summer	402	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	262	262	Summer	262	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	479	479	Summer	479	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	331	331	Winter	331	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	591	591	Winter	591	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	943	943	Winter	943	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	441	441	Winter	441	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	335	335	Winter	335	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	354	354	Winter	354	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	357	357	Winter	357	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	370	370	Winter	370	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	594	594	Summer	594	0	79.0	46.0	40.5	48.0

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RBD	201306	201307	19508	19537	29	1.000	738	738	Summer	738	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	807	807	Summer	807	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	681	681	Summer	681	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	698	698	Winter	698	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	562	562	Winter	562	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	348	348	Winter	348	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	929	929	Winter	929	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1430	1430	Winter	1000	430	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	948	948	Winter	948	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1016	1016	Winter	1000	16	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1040	1040	Winter	1000	40	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1710	1710	Summer	1000	710	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2189	2189	Summer	1000	1189	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	3187	3187	Summer	1000	2187	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2472	2472	Summer	1000	1472	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2494	2494	Winter	1000	1494	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1463	1463	Winter	1000	463	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	944	944	Winter	944	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1826	1826	Winter	1000	826	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1673	1673	Winter	1000	673	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1721	1721	Winter	1000	721	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1552	1552	Winter	1000	552	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	943	943	Winter	943	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	872	872	Summer	872	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1142	1142	Summer	1000	142	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1583	1583	Summer	1000	583	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1290	1290	Summer	1000	290	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1166	1166	Winter	1000	166	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1080	1080	Winter	1000	80	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1224	1224	Winter	1000	224	501.5	0.0	485.5	0.0
RBD	201301	201301	19337	19369	32	1.000	4872	4872	Winter	1000	3872	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	4411	4411	Winter	1000	3411	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	3649	3649	Winter	1000	2649	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	2530	2530	Winter	1000	1530	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	1365	1365	Winter	1000	365	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	1402	1402	Summer	1000	402	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	2250	2250	Summer	1000	1250	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	2298	2298	Summer	1000	1298	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	2232	2232	Summer	1000	1232	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	1457	1457	Winter	1000	457	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	1182	1182	Winter	1000	182	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	1490	1490	Winter	1000	490	855.3	0.0	761.5	0.0
RBD	201301	201301	19325	19360	35	1.000	409	409	Winter	409	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	325	325	Winter	325	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	252	252	Winter	252	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	272	272	Winter	272	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	210	210	Winter	210	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	241	241	Summer	241	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	479	479	Summer	479	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	834	834	Summer	834	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	558	558	Summer	558	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	508	508	Winter	508	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	201	201	Winter	201	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	203	203	Winter	203	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	607	607	Winter	607	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	454	454	Winter	454	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	468	468	Winter	468	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	348	348	Winter	348	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	312	312	Winter	312	0	252.3	8.5	106.0	23.5

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RBD	201306	201306	19493	19523	30	1.000	331	331	Summer	331	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	550	550	Summer	550	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	361	361	Summer	361	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	480	480	Summer	480	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	287	287	Winter	287	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	335	335	Winter	335	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	406	406	Winter	406	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	5861	5861	Winter	1000	4861	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	5046	5046	Winter	1000	4046	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	5006	5006	Winter	1000	4006	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	3281	3281	Winter	1000	2281	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	2207	2207	Winter	1000	1207	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	897	897	Summer	897	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1043	1043	Summer	1000	43	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	920	920	Summer	920	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1085	1085	Summer	1000	85	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	904	904	Winter	904	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	2532	2532	Winter	1000	1532	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	4949	4949	Winter	1000	3949	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	500	500	Winter	500	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	333	333	Winter	333	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	316	316	Winter	316	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19456	7	0.233	61	61	Winter	61	0	87.5	0.0	78.5	0.0
RBD	201304	201304	19418	19449	31	1.000	328	328	Winter	328	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19456	19478	22	0.733	183	183	Winter	183	0	291.3	0.5	145.5	8.5
RBD	201305	201306	19478	19508	30	1.000	246	246	Summer	246	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	298	298	Summer	298	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	555	555	Summer	555	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	646	646	Summer	646	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	454	454	Winter	454	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	276	276	Winter	276	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19663	4	0.133	68	68	Winter	68	0	47.0	0.0	41.5	0.0
RBD	201311	201312	19663	19688	25	0.833	167	167	Winter	167	0	454.5	0.0	444.0	0.0
RBD	201301	201301	19325	19360	35	1.000	2550	2550	Winter	1000	1550	1015.3	0.0	1117.5	0.0
RBD	201302	201302	19360	19389	29	1.000	4389	4389	Winter	1000	3389	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	7346	7346	Winter	1000	6346	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	6210	6210	Winter	1000	5210	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	4065	4065	Winter	1000	3065	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1858	1858	Summer	1000	858	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1539	1539	Summer	1000	539	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1718	1718	Summer	1000	718	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1666	1666	Summer	1000	666	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1640	1640	Winter	1000	640	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	2216	2216	Winter	1000	1216	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	4801	4801	Winter	1000	3801	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	933	933	Winter	933	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	739	739	Winter	739	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	690	690	Winter	690	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	493	493	Winter	493	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	634	634	Winter	634	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	947	947	Summer	947	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1236	1236	Summer	1000	236	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1115	1115	Summer	1000	115	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1433	1433	Summer	1000	433	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	974	974	Winter	974	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	675	675	Winter	675	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	733	733	Winter	733	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1286	1286	Winter	1000	286	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	948	948	Winter	948	0	969.0	0.0	1007.5	0.0

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RBD	201303	201303	19389	19418	29	1.000	895	895	Winter	895	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1094	1094	Winter	1000	94	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1012	1012	Winter	1000	12	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	927	927	Summer	927	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1294	1294	Summer	1000	294	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1813	1813	Summer	1000	813	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1450	1450	Summer	1000	450	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1348	1348	Winter	1000	348	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	952	952	Winter	952	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	751	751	Winter	751	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1073	1073	Winter	1000	73	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	964	964	Winter	964	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1189	1189	Winter	1000	189	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	458	458	Winter	458	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	765	765	Winter	765	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	582	582	Summer	582	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	926	926	Summer	926	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1397	1397	Summer	1000	397	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1219	1219	Summer	1000	219	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1130	1130	Winter	1000	130	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	829	829	Winter	829	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	943	943	Winter	943	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1074	1074	Winter	1000	74	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	719	719	Winter	719	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	865	865	Winter	865	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	757	757	Winter	757	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	689	689	Winter	689	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1134	1134	Summer	1000	134	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1621	1621	Summer	1000	621	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1365	1365	Summer	1000	365	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1309	1309	Summer	1000	309	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	906	906	Winter	906	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	695	695	Winter	695	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1231	1231	Winter	1000	231	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2141	2141	Winter	1000	1141	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1824	1824	Winter	1000	824	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1894	1894	Winter	1000	894	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1893	1893	Winter	1000	893	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1772	1772	Winter	1000	772	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	2148	2148	Summer	1000	1148	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2509	2509	Summer	1000	1509	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2969	2969	Summer	1000	1969	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2657	2657	Summer	1000	1657	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2507	2507	Winter	1000	1507	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	2042	2042	Winter	1000	1042	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1644	1644	Winter	1000	644	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	656	656	Winter	656	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	537	537	Winter	537	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	575	575	Winter	575	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	531	531	Winter	531	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	581	581	Winter	581	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	837	837	Summer	837	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1521	1521	Summer	1000	521	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1122	1122	Summer	1000	122	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1860	1860	Summer	1000	860	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	820	820	Winter	820	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	840	840	Winter	840	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1076	1076	Winter	1000	76	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	462	462	Winter	462	0	1208.8	0.0	1181.0	0.0

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RBD	201302	201302	19379	19408	29	1.000	163	163	Winter	163	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	256	256	Winter	256	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	156	156	Winter	156	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	203	203	Winter	203	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	111	111	Summer	111	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	80	80	Summer	80	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	218	218	Summer	218	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	240	240	Summer	240	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	158	158	Winter	158	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	440	440	Winter	440	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	608	608	Winter	608	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	422	422	Winter	422	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	382	382	Winter	382	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	420	420	Winter	420	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	352	352	Winter	352	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	399	399	Winter	399	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	425	425	Summer	425	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	359	359	Summer	359	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19544	7	0.233	61	61	Summer	61	0	0.0	45.0	0.0	62.5
RBD	201307	201308	19544	19569	25	0.833	549	549	Summer	549	0	0.0	252.8	0.0	242.0
RBD	201308	201309	19569	19598	29	1.000	532	532	Summer	532	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	550	550	Winter	550	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	463	463	Winter	463	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	315	315	Winter	315	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1746	1746	Winter	1000	746	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	867	867	Winter	867	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	803	803	Winter	803	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	570	570	Winter	570	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	642	642	Winter	642	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	713	713	Summer	713	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1251	1251	Summer	1000	251	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1558	1558	Summer	1000	558	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1419	1419	Summer	1000	419	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1176	1176	Winter	1000	176	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	727	727	Winter	727	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	689	689	Winter	689	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19361	16	0.533	190	190	Winter	190	0	630.8	0.0	551.0	0.0
RBD	201301	201301	19361	19380	19	0.633	603	603	Winter	603	0	626.3	0.0	665.0	0.0
RBD	201302	201302	19380	19408	28	1.000	1000	1000	Winter	1000	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1253	1253	Winter	1000	253	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	770	770	Winter	770	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1117	1117	Winter	1000	117	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1509	1509	Summer	1000	509	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2444	2444	Summer	1000	1444	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1828	1828	Summer	1000	828	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2541	2541	Summer	1000	1541	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1342	1342	Winter	1000	342	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	406	406	Winter	406	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	218	218	Winter	218	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	732	732	Winter	732	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	810	810	Winter	810	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	745	745	Winter	745	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	757	757	Winter	757	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	595	595	Winter	595	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	600	600	Summer	600	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	618	618	Summer	618	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	744	744	Summer	744	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	590	590	Summer	590	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	816	816	Winter	816	0	0.0	189.3	14.0	103.5

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RBD	201310	201311	19628	19659	31	1.000	569	569	Winter	569	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	720	720	Winter	720	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1114	1114	Winter	1000	114	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	533	533	Winter	533	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	541	541	Winter	541	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	459	459	Winter	459	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	523	523	Winter	523	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	605	605	Summer	605	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	820	820	Summer	820	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1271	1271	Summer	1000	271	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1029	1029	Summer	1000	29	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	954	954	Winter	954	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	589	589	Winter	589	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	572	572	Winter	572	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1508	1508	Winter	1000	508	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	247	247	Winter	247	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	237	237	Winter	237	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	216	216	Winter	216	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	303	303	Winter	303	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	549	549	Summer	549	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	925	925	Summer	925	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1224	1224	Summer	1000	224	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	943	943	Summer	943	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	939	939	Winter	939	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	687	687	Winter	687	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	562	562	Winter	562	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19337	19369	32	1.000	831	831	Winter	831	0	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	519	519	Winter	519	0	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	578	578	Winter	578	0	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	504	504	Winter	504	0	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	385	385	Winter	385	0	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	777	777	Summer	777	0	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	1503	1503	Summer	1000	503	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	1242	1242	Summer	1000	242	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	1871	1871	Summer	1000	871	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	776	776	Winter	776	0	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	691	691	Winter	691	0	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	793	793	Winter	793	0	855.3	0.0	761.5	0.0
RBD	201301	201301	19325	19360	35	1.000	686	686	Winter	686	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	584	584	Winter	584	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	542	542	Winter	542	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	759	759	Winter	759	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	616	616	Winter	616	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	698	698	Summer	698	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	998	998	Summer	998	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1603	1603	Summer	1000	603	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1247	1247	Summer	1000	247	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1010	1010	Winter	1000	10	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	566	566	Winter	566	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	448	448	Winter	448	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	582	582	Winter	582	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	462	462	Winter	462	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	540	540	Winter	540	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	585	585	Winter	585	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	608	608	Winter	608	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	678	678	Summer	678	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1111	1111	Summer	1000	111	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	882	882	Summer	882	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1220	1220	Summer	1000	220	0.0	299.0	1.5	170.5

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RBD	201310	201310	19618	19647	29	1.000	605	605	Winter	605	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	456	456	Winter	456	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	632	632	Winter	632	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	567	567	Winter	567	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	362	362	Winter	362	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	411	411	Winter	411	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	391	391	Winter	391	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	407	407	Winter	407	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	436	436	Summer	436	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	610	610	Summer	610	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	743	743	Summer	743	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	584	584	Summer	584	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	670	670	Winter	670	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	386	386	Winter	386	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19662	19663	1	0.033	14	14	Winter	14	0	12.8	0.0	11.0	0.0
RBD	201311	201312	19659	19662	3	0.100	16	16	Winter	16	0	34.3	0.0	30.5	0.0
RBD	201311	201312	19663	19688	25	0.833	265	265	Winter	265	0	454.5	0.0	444.0	0.0
RBD	201301	201301	19325	19360	35	1.000	1100	1100	Winter	1000	100	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	778	778	Winter	778	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	898	898	Winter	898	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1155	1155	Winter	1000	155	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	563	563	Winter	563	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1060	1060	Summer	1000	60	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1306	1306	Summer	1000	306	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2013	2013	Summer	1000	1013	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1518	1518	Summer	1000	518	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1275	1275	Winter	1000	275	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	843	843	Winter	843	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	870	870	Winter	870	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	3583	3583	Winter	1000	2583	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	3002	3002	Winter	1000	2002	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	2994	2994	Winter	1000	1994	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	2651	2651	Winter	1000	1651	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	3190	3190	Winter	1000	2190	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	2696	2696	Summer	1000	1696	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2794	2794	Summer	1000	1794	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	3556	3556	Summer	1000	2556	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	3239	3239	Summer	1000	2239	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	3043	3043	Winter	1000	2043	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	2762	2762	Winter	1000	1762	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	2524	2524	Winter	1000	1524	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1486	1486	Winter	1000	486	1015.3	0.0	1117.5	0.0
RBD	201302	201302	19360	19389	29	1.000	1096	1096	Winter	1000	96	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	980	980	Winter	980	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19445	19449	4	0.133	9	9	Winter	9	0	43.8	0.0	53.5	0.0
RBD	201304	201304	19418	19444	26	0.867	576	576	Winter	576	0	686.0	0.0	519.0	0.0
RBD	201305	201305	19449	19478	29	1.000	464	464	Winter	464	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1199	1199	Summer	1000	199	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1915	1915	Summer	1000	915	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2142	2142	Summer	1000	1142	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1893	1893	Summer	1000	893	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2260	2260	Winter	1000	1260	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1327	1327	Winter	1000	327	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1080	1080	Winter	1000	80	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1159	1159	Winter	1000	159	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	825	825	Winter	825	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	835	835	Winter	835	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	601	601	Winter	601	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	800	800	Winter	800	0	751.8	0.0	587.0	0.0

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RBD	201305	201306	19478	19508	30	1.000	694	694	Summer	694	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	974	974	Summer	974	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1469	1469	Summer	1000	469	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	887	887	Summer	887	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	969	969	Winter	969	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	649	649	Winter	649	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	742	742	Winter	742	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	380	380	Winter	380	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	297	297	Winter	297	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	309	309	Winter	309	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	294	294	Winter	294	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	274	274	Winter	274	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	302	302	Summer	302	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	419	419	Summer	419	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	343	343	Summer	343	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	460	460	Summer	460	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	263	263	Winter	263	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	243	243	Winter	243	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	319	319	Winter	319	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1294	1294	Winter	1000	294	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	954	954	Winter	954	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	941	941	Winter	941	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	977	977	Winter	977	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	861	861	Winter	861	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	948	948	Summer	948	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1315	1315	Summer	1000	315	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1740	1740	Summer	1000	740	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1515	1515	Summer	1000	515	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1597	1597	Winter	1000	597	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1201	1201	Winter	1000	201	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	878	878	Winter	878	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	162	162	Winter	162	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	170	170	Winter	170	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	148	148	Winter	148	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	102	102	Winter	102	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	133	133	Winter	133	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	123	123	Summer	123	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	175	175	Summer	175	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	252	252	Summer	252	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	219	219	Summer	219	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	196	196	Winter	196	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	116	116	Winter	116	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	141	141	Winter	141	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	293	293	Winter	293	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	255	255	Winter	255	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	255	255	Winter	255	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	208	208	Winter	208	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	193	193	Winter	193	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	542	542	Summer	542	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	939	939	Summer	939	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	676	676	Summer	676	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1023	1023	Summer	1000	23	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	491	491	Winter	491	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	206	206	Winter	206	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	307	307	Winter	307	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	263	263	Winter	263	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	207	207	Winter	207	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	200	200	Winter	200	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	172	172	Winter	172	0	378.8	0.5	224.0	8.5

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RBD	201304	201304	19418	19449	31	1.000	204	204	Winter	204	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19493	15	0.500	79	79	Summer	79	0	78.5	8.0	31.0	15.0
RBD	201305	201306	19493	19501	8	0.267	161	161	Summer	161	0	0.3	31.5	8.0	15.5
RBD	201306	201307	19508	19537	29	1.000	51	51	Summer	51	0	0.0	168.8	0.0	163.5
RBD	201306	201306	19501	19508	7	0.233	19	19	Summer	19	0	0.3	6.5	1.5	17.5
RBD	201307	201308	19537	19569	32	1.000	51	51	Summer	51	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	41	41	Summer	41	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19600	19628	28	1.000	492	492	Winter	492	0	0.0	158.8	14.0	91.5
RBD	201309	201310	19598	19600	2	0.067	3	3	Winter	3	0	0.0	30.5	0.0	12.0
RBD	201310	201311	19628	19659	31	1.000	232	232	Winter	232	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	285	285	Winter	285	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	474	474	Winter	474	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	536	536	Winter	536	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	428	428	Winter	428	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	411	411	Winter	411	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	492	492	Winter	492	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	628	628	Summer	628	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	594	594	Summer	594	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1005	1005	Summer	1000	5	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	799	799	Summer	799	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	828	828	Winter	828	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	659	659	Winter	659	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	472	472	Winter	472	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1364	1364	Winter	1000	364	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1081	1081	Winter	1000	81	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1068	1068	Winter	1000	68	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	871	871	Winter	871	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1072	1072	Winter	1000	72	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	810	810	Summer	810	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1031	1031	Summer	1000	31	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1422	1422	Summer	1000	422	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1124	1124	Summer	1000	124	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1104	1104	Winter	1000	104	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	792	792	Winter	792	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	973	973	Winter	973	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	175	175	Winter	175	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	165	165	Winter	165	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	163	163	Winter	163	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	143	143	Winter	143	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	158	158	Winter	158	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	148	148	Summer	148	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	484	484	Summer	484	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	597	597	Summer	597	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	574	574	Summer	574	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	357	357	Winter	357	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	145	145	Winter	145	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	171	171	Winter	171	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	1367	1367	Winter	1000	367	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	944	944	Winter	944	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	864	864	Winter	864	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	861	861	Winter	861	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	930	930	Winter	930	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	962	962	Summer	962	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1235	1235	Summer	1000	235	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1542	1542	Summer	1000	542	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1551	1551	Summer	1000	551	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1496	1496	Winter	1000	496	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1231	1231	Winter	1000	231	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1069	1069	Winter	1000	69	501.5	0.0	485.5	0.0

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RBD	201301	201301	19325	19360	35	1.000	747	747	Winter	747	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	552	552	Winter	552	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	457	457	Winter	457	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	466	466	Winter	466	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	401	401	Winter	401	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	420	420	Summer	420	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	430	430	Summer	430	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19561	19569	8	0.267	100	100	Summer	100	0	0.0	42.3	0.0	74.5
RBD	201307	201308	19540	19561	21	0.700	292	292	Summer	292	0	0.0	228.5	0.0	203.5
RBD	201307	201308	19537	19540	3	0.100	40	40	Summer	40	0	0.0	27.0	0.0	26.5
RBD	201308	201309	19569	19598	29	1.000	466	466	Summer	466	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	284	284	Winter	284	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	519	519	Winter	519	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	460	460	Winter	460	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2063	2063	Winter	1000	1063	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	3411	3411	Winter	1000	2411	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	2122	2122	Winter	1000	1122	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	2101	2101	Winter	1000	1101	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1778	1778	Winter	1000	778	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	2220	2220	Summer	1000	1220	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2571	2571	Summer	1000	1571	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	3359	3359	Summer	1000	2359	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2946	2946	Summer	1000	1946	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2893	2893	Winter	1000	1893	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1998	1998	Winter	1000	998	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1921	1921	Winter	1000	921	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	406	406	Winter	406	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	309	309	Winter	309	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	323	323	Winter	323	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	298	298	Winter	298	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	322	322	Winter	322	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	500	500	Summer	500	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	716	716	Summer	716	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	555	555	Summer	555	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19614	28	1.000	558	558	Summer	558	0	0.0	298.5	0.0	158.5
RBD	201309	201309	19614	19618	4	0.133	21	21	Summer	21	0	0.0	0.5	1.5	12.0
RBD	201310	201310	19645	19647	2	0.067	4	4	Winter	4	0	8.8	0.0	10.5	0.0
RBD	201310	201310	19618	19642	24	0.800	121	121	Winter	121	0	15.5	50.0	56.5	29.5
RBD	201310	201310	19642	19645	3	0.100	7	7	Winter	7	0	7.5	2.5	14.5	0.0
RBD	201311	201311	19647	19676	29	1.000	391	391	Winter	391	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	470	470	Winter	470	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1035	1035	Winter	1000	35	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1436	1436	Winter	1000	436	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	896	896	Winter	896	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	874	874	Winter	874	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	969	969	Winter	969	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1140	1140	Summer	1000	140	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1442	1442	Summer	1000	442	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1642	1642	Summer	1000	642	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1474	1474	Summer	1000	474	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1443	1443	Winter	1000	443	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1071	1071	Winter	1000	71	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	925	925	Winter	925	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	221	221	Winter	221	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	243	243	Winter	243	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	218	218	Winter	218	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	223	223	Winter	223	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	205	205	Winter	205	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	244	244	Summer	244	0	79.0	46.0	40.5	48.0

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RBD	201306	201307	19508	19537	29	1.000	311	311	Summer	311	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	364	364	Summer	364	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	405	405	Summer	405	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	386	386	Winter	386	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	254	254	Winter	254	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	225	225	Winter	225	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	983	983	Winter	983	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1501	1501	Winter	1000	501	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1038	1038	Winter	1000	38	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1038	1038	Winter	1000	38	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	964	964	Winter	964	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	689	689	Summer	689	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	451	451	Summer	451	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	919	919	Summer	919	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	524	524	Summer	524	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	699	699	Winter	699	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	595	595	Winter	595	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1178	1178	Winter	1000	178	501.5	0.0	485.5	0.0
RBD	201308	201309	19569	19598	29	1.000	63	63	Summer	63	0	0.0	201.5	0.0	229.5
RBD	201308	201308	19542	19569	27	0.900	51	51	Summer	51	0	0.0	263.0	0.0	260.0
RBD	201310	201310	19598	19628	30	1.000	461	461	Winter	461	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	631	631	Winter	631	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19683	24	0.800	577	577	Winter	577	0	350.3	0.0	369.0	0.0
RBD	201311	201312	19683	19688	5	0.167	363	363	Winter	363	0	151.3	0.0	116.5	0.0
RBD	201301	201302	19360	19389	29	1.000	844	844	Winter	844	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1166	1166	Winter	1000	166	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	761	761	Winter	761	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	724	724	Winter	724	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	671	671	Winter	671	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	937	937	Summer	937	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1430	1430	Summer	1000	430	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1856	1856	Summer	1000	856	0.0	297.8	0.0	304.5
RBD	201308	201309	19585	19598	13	0.433	310	310	Summer	310	0	0.0	132.5	0.0	92.0
RBD	201308	201309	19569	19585	16	0.533	770	770	Summer	770	0	0.0	69.0	0.0	137.5
RBD	201309	201310	19598	19628	30	1.000	1521	1521	Winter	1000	521	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	980	980	Winter	980	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	677	677	Winter	677	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	5044	5044	Winter	1000	4044	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	4742	4742	Winter	1000	3742	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	4462	4462	Winter	1000	3462	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	3530	3530	Winter	1000	2530	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	3419	3419	Winter	1000	2419	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1329	1329	Summer	1000	329	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1460	1460	Summer	1000	460	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	2182	2182	Summer	1000	1182	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1860	1860	Summer	1000	860	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1324	1324	Winter	1000	324	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	2296	2296	Winter	1000	1296	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	4030	4030	Winter	1000	3030	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	487	487	Winter	487	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	385	385	Winter	385	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	356	356	Winter	356	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	291	291	Winter	291	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	234	234	Winter	234	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	376	376	Summer	376	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1061	1061	Summer	1000	61	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	730	730	Summer	730	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	940	940	Summer	940	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	505	505	Winter	505	0	23.0	53.0	72.5	41.5

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RBD	201311	201311	19645	19674	29	1.000	324	324	Winter	324	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	406	406	Winter	406	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	422	422	Winter	422	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	540	540	Winter	540	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	470	470	Winter	470	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	434	434	Winter	434	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	406	406	Winter	406	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	423	423	Summer	423	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	635	635	Summer	635	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	753	753	Summer	753	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	543	543	Summer	543	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	547	547	Winter	547	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	372	372	Winter	372	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	342	342	Winter	342	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	627	627	Winter	627	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	858	858	Winter	858	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	597	597	Winter	597	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	560	560	Winter	560	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	393	393	Winter	393	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	513	513	Summer	513	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	727	727	Summer	727	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	978	978	Summer	978	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	920	920	Summer	920	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	817	817	Winter	817	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	574	574	Winter	574	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	466	466	Winter	466	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	881	881	Winter	881	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	765	765	Winter	765	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	685	685	Winter	685	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	587	587	Winter	587	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	525	525	Winter	525	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	725	725	Summer	725	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1331	1331	Summer	1000	331	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1454	1454	Summer	1000	454	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2062	2062	Summer	1000	1062	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1228	1228	Winter	1000	228	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	735	735	Winter	735	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	885	885	Winter	885	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	689	689	Winter	689	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	609	609	Winter	609	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19417	28	1.000	612	612	Winter	612	0	853.5	0.0	850.0	0.0
RBD	201303	201303	19417	19418	1	0.033	10	10	Winter	10	0	29.0	0.0	25.5	0.0
RBD	201304	201304	19418	19449	31	1.000	482	482	Winter	482	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19467	18	0.600	129	129	Winter	129	0	255.0	0.0	170.0	0.0
RBD	201304	201305	19467	19478	11	0.367	233	233	Winter	233	0	123.8	0.5	54.0	8.5
RBD	201305	201306	19478	19508	30	1.000	580	580	Summer	580	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	835	835	Summer	835	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1301	1301	Summer	1000	301	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	978	978	Summer	978	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	792	792	Winter	792	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	722	722	Winter	722	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	623	623	Winter	623	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1407	1407	Winter	1000	407	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2320	2320	Winter	1000	1320	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1679	1679	Winter	1000	679	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1657	1657	Winter	1000	657	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1433	1433	Winter	1000	433	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1198	1198	Summer	1000	198	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1018	1018	Summer	1000	18	0.0	168.8	0.0	163.5

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RBD	201307	201308	19537	19569	32	1.000	1589	1589	Summer	1000	589	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1290	1290	Summer	1000	290	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1260	1260	Winter	1000	260	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1368	1368	Winter	1000	368	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1321	1321	Winter	1000	321	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	798	798	Winter	798	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1338	1338	Winter	1000	338	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1020	1020	Winter	1000	20	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	839	839	Winter	839	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	648	648	Winter	648	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	771	771	Summer	771	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1466	1466	Summer	1000	466	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1675	1675	Summer	1000	675	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1139	1139	Summer	1000	139	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1109	1109	Winter	1000	109	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	771	771	Winter	771	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	779	779	Winter	779	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	561	561	Winter	561	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1104	1104	Winter	1000	104	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	591	591	Winter	591	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	715	715	Winter	715	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	882	882	Winter	882	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	755	755	Summer	755	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1009	1009	Summer	1000	9	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1781	1781	Summer	1000	781	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1156	1156	Summer	1000	156	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	960	960	Winter	960	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	585	585	Winter	585	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	637	637	Winter	637	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	503	503	Winter	503	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	482	482	Winter	482	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	400	400	Winter	400	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	376	376	Winter	376	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	347	347	Winter	347	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	350	350	Summer	350	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	455	455	Summer	455	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	479	479	Summer	479	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	428	428	Summer	428	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	340	340	Winter	340	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	373	373	Winter	373	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	448	448	Winter	448	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	71	71	Winter	71	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	95	95	Winter	95	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	59	59	Winter	59	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	142	142	Winter	142	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	140	140	Winter	140	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	171	171	Summer	171	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	145	145	Summer	145	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	80	80	Summer	80	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	152	152	Summer	152	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	132	132	Winter	132	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	189	189	Winter	189	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	240	240	Winter	240	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	516	516	Winter	516	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	701	701	Winter	701	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	492	492	Winter	492	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	447	447	Winter	447	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	488	488	Winter	488	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	392	392	Summer	392	0	79.0	46.0	40.5	48.0

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RBD	201306	201307	19508	19537	29	1.000	607	607	Summer	607	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1170	1170	Summer	1000	170	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	845	845	Summer	845	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	900	900	Winter	900	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	466	466	Winter	466	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19663	4	0.133	16	16	Winter	16	0	47.0	0.0	41.5	0.0
RBD	201311	201312	19663	19688	25	0.833	527	527	Winter	527	0	454.5	0.0	444.0	0.0
RBD	201301	201301	19345	19379	34	1.000	371	371	Winter	371	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	299	299	Winter	299	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	273	273	Winter	273	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	249	249	Winter	249	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	229	229	Winter	229	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	362	362	Summer	362	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	719	719	Summer	719	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	521	521	Summer	521	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	691	691	Summer	691	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	377	377	Winter	377	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	254	254	Winter	254	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	305	305	Winter	305	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	3118	3118	Winter	1000	2118	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1196	1196	Winter	1000	196	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1047	1047	Winter	1000	47	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	667	667	Winter	667	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	776	776	Winter	776	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1963	1963	Summer	1000	963	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2073	2073	Summer	1000	1073	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2571	2571	Summer	1000	1571	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2429	2429	Summer	1000	1429	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1991	1991	Winter	1000	991	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1383	1383	Winter	1000	383	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1479	1479	Winter	1000	479	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	799	799	Winter	799	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	657	657	Winter	657	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	635	635	Winter	635	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	610	610	Winter	610	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	578	578	Winter	578	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	577	577	Summer	577	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	648	648	Summer	648	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	824	824	Summer	824	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	653	653	Summer	653	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	624	624	Winter	624	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	551	551	Winter	551	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	484	484	Winter	484	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	126	126	Winter	126	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	126	126	Winter	126	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	130	130	Winter	130	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	106	106	Winter	106	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	146	146	Winter	146	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	260	260	Summer	260	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	251	251	Summer	251	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	207	207	Summer	207	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	64	64	Summer	64	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	70	70	Winter	70	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	101	101	Winter	101	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	122	122	Winter	122	0	877.0	0.0	778.0	0.0
RBD	201301	201302	19360	19389	29	1.000	467	467	Winter	467	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	721	721	Winter	721	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	548	548	Winter	548	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	404	404	Winter	404	0	378.8	0.5	224.0	8.5

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RBD	201304	201304	19418	19449	31	1.000	493	493	Winter	493	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	587	587	Summer	587	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	799	799	Summer	799	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1135	1135	Summer	1000	135	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1051	1051	Summer	1000	51	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	800	800	Winter	800	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	578	578	Winter	578	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	504	504	Winter	504	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	663	663	Winter	663	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	565	565	Winter	565	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	535	535	Winter	535	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	440	440	Winter	440	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	611	611	Winter	611	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	450	450	Summer	450	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	698	698	Summer	698	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1063	1063	Summer	1000	63	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	753	753	Summer	753	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	814	814	Winter	814	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	574	574	Winter	574	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	459	459	Winter	459	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	429	429	Winter	429	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	376	376	Winter	376	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	299	299	Winter	299	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	253	253	Winter	253	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	275	275	Winter	275	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	227	227	Summer	227	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	497	497	Summer	497	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	328	328	Summer	328	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	534	534	Summer	534	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	233	233	Winter	233	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	293	293	Winter	293	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	376	376	Winter	376	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	641	641	Winter	641	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	566	566	Winter	566	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	498	498	Winter	498	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	404	404	Winter	404	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	532	532	Winter	532	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	454	454	Summer	454	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	622	622	Summer	622	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	877	877	Summer	877	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	670	670	Summer	670	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	558	558	Winter	558	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	380	380	Winter	380	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	347	347	Winter	347	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1455	1455	Winter	1000	455	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	848	848	Winter	848	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	854	854	Winter	854	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	698	698	Winter	698	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	872	872	Winter	872	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	885	885	Summer	885	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1170	1170	Summer	1000	170	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1662	1662	Summer	1000	662	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1619	1619	Summer	1000	619	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1605	1605	Winter	1000	605	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	827	827	Winter	827	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	765	765	Winter	765	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	238	238	Winter	238	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	263	263	Winter	263	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	253	253	Winter	253	0	882.5	0.0	875.5	0.0

MidAmerican Energy Company
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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RBD	201304	201305	19449	19478	29	1.000	222	222	Winter	222	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	246	246	Winter	246	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	231	231	Summer	231	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	399	399	Summer	399	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	541	541	Summer	541	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	404	404	Summer	404	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	389	389	Winter	389	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	312	312	Winter	312	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	235	235	Winter	235	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1022	1022	Winter	1000	22	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	642	642	Winter	642	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	653	653	Winter	653	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	548	548	Winter	548	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	525	525	Winter	525	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	466	466	Summer	466	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	489	489	Summer	489	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	728	728	Summer	728	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	568	568	Summer	568	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	559	559	Winter	559	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	592	592	Winter	592	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	777	777	Winter	777	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1640	1640	Winter	1000	640	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1782	1782	Winter	1000	782	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1168	1168	Winter	1000	168	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	844	844	Winter	844	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	711	711	Winter	711	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	699	699	Summer	699	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	601	601	Summer	601	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	642	642	Summer	642	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	690	690	Summer	690	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	710	710	Winter	710	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	830	830	Winter	830	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1183	1183	Winter	1000	183	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	476	476	Winter	476	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	384	384	Winter	384	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	325	325	Winter	325	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	319	319	Winter	319	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	307	307	Winter	307	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	303	303	Summer	303	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	607	607	Summer	607	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	579	579	Summer	579	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	733	733	Summer	733	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	307	307	Winter	307	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	289	289	Winter	289	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	396	396	Winter	396	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	1604	1604	Winter	1000	604	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1489	1489	Winter	1000	489	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1461	1461	Winter	1000	461	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1388	1388	Winter	1000	388	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1131	1131	Winter	1000	131	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	907	907	Summer	907	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1260	1260	Summer	1000	260	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1817	1817	Summer	1000	817	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1594	1594	Summer	1000	594	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1514	1514	Winter	1000	514	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	814	814	Winter	814	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	846	846	Winter	846	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	700	700	Winter	700	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	537	537	Winter	537	0	876.5	0.0	945.0	0.0

Weather Normalization Results Support
Test Year Ending December 31, 2012

MidAmerican Energy Company
Monthly Electric Usage Data by Customer
2014 South Dakota Electric Rate Case

Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RBD	201303	201303	19408	19437	29	1.000	492	492	Winter	492	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	487	487	Winter	487	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	468	468	Winter	468	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1166	1166	Summer	1000	166	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1662	1662	Summer	1000	662	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1308	1308	Summer	1000	308	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1578	1578	Summer	1000	578	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	647	647	Winter	647	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	476	476	Winter	476	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	684	684	Winter	684	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1096	1096	Winter	1000	96	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1537	1537	Winter	1000	537	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1030	1030	Winter	1000	30	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	750	750	Winter	750	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	976	976	Winter	976	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1108	1108	Summer	1000	108	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1641	1641	Summer	1000	641	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2358	2358	Summer	1000	1358	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1803	1803	Summer	1000	803	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1748	1748	Winter	1000	748	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1119	1119	Winter	1000	119	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	905	905	Winter	905	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	2534	2534	Winter	1000	1534	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	3633	3633	Winter	1000	2633	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	2855	2855	Winter	1000	1855	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19470	33	1.000	1871	1871	Winter	1000	871	575.3	0.0	368.5	0.5
RBD	201305	201305	19480	19495	15	0.500	763	763	Winter	763	0	71.5	21.0	27.0	16.5
RBD	201306	201306	19495	19527	32	1.000	1694	1694	Summer	1000	694	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1742	1742	Summer	1000	742	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1539	1539	Summer	1000	539	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1701	1701	Summer	1000	701	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1217	1217	Winter	1000	217	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1876	1876	Winter	1000	876	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	2290	2290	Winter	1000	1290	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	782	782	Winter	782	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	627	627	Winter	627	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	632	632	Winter	632	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	542	542	Winter	542	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	589	589	Winter	589	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	801	801	Summer	801	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1434	1434	Summer	1000	434	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1302	1302	Summer	1000	302	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1229	1229	Summer	1000	229	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	679	679	Winter	679	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	628	628	Winter	628	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	704	704	Winter	704	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	2803	2803	Winter	1000	1803	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	2537	2537	Winter	1000	1537	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	2312	2312	Winter	1000	1312	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1802	1802	Winter	1000	802	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	1501	1501	Winter	1000	501	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1203	1203	Summer	1000	203	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2341	2341	Summer	1000	1341	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	2108	2108	Summer	1000	1108	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2520	2520	Summer	1000	1520	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1572	1572	Winter	1000	572	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1806	1806	Winter	1000	806	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	2471	2471	Winter	1000	1471	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	270	270	Winter	270	0	1015.3	0.0	1117.5	0.0

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RBD	201301	201302	19360	19389	29	1.000	191	191	Winter	191	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	186	186	Winter	186	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	206	206	Winter	206	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	210	210	Winter	210	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	218	218	Summer	218	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	230	230	Summer	230	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	282	282	Summer	282	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	255	255	Summer	255	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	283	283	Winter	283	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	267	267	Winter	267	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	239	239	Winter	239	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	562	562	Winter	562	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	592	592	Winter	592	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	460	460	Winter	460	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	563	563	Winter	563	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	406	406	Winter	406	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	549	549	Summer	549	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	801	801	Summer	801	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19554	17	0.567	526	526	Summer	526	0	0.0	171.3	0.0	160.0
RBD	201307	201308	19554	19569	15	0.500	810	810	Summer	810	0	0.0	126.5	0.0	144.5
RBD	201308	201309	19569	19598	29	1.000	1312	1312	Summer	1000	312	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1238	1238	Winter	1000	238	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	780	780	Winter	780	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	750	750	Winter	750	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	951	951	Winter	951	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	606	606	Winter	606	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	774	774	Winter	774	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	765	765	Winter	765	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	761	761	Winter	761	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	835	835	Summer	835	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	950	950	Summer	950	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	827	827	Summer	827	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	708	708	Summer	708	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	676	676	Winter	676	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	764	764	Winter	764	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	878	878	Winter	878	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	4946	4946	Winter	1000	3946	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	3560	3560	Winter	1000	2560	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	3574	3574	Winter	1000	2574	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	2689	2689	Winter	1000	1689	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	3797	3797	Winter	1000	2797	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	5398	5398	Summer	1000	4398	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	5424	5424	Summer	1000	4424	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	6124	6124	Summer	1000	5124	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	5531	5531	Summer	1000	4531	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	5978	5978	Winter	1000	4978	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	3504	3504	Winter	1000	2504	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	2781	2781	Winter	1000	1781	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1141	1141	Winter	1000	141	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1302	1302	Winter	1000	302	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	658	658	Winter	658	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	557	557	Winter	557	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	602	602	Winter	602	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	836	836	Summer	836	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1617	1617	Summer	1000	617	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1114	1114	Summer	1000	114	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1607	1607	Summer	1000	607	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	698	698	Winter	698	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	506	506	Winter	506	0	412.0	0.0	319.0	0.0

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RBD	201312	201312	19676	19709	33	1.000	1062	1062	Winter	1000	62	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1091	1091	Winter	1000	91	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1180	1180	Winter	1000	180	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1174	1174	Winter	1000	174	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	751	751	Winter	751	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	719	719	Winter	719	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	538	538	Summer	538	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	769	769	Summer	769	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	530	530	Summer	530	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	658	658	Summer	658	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	526	526	Winter	526	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	470	470	Winter	470	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	561	561	Winter	561	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19379	34	1.000	242	242	Winter	242	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	172	172	Winter	172	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	209	209	Winter	209	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	143	143	Winter	143	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	142	142	Winter	142	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	151	151	Summer	151	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	245	245	Summer	245	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	189	189	Summer	189	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	192	192	Summer	192	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	172	172	Winter	172	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	124	124	Winter	124	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	176	176	Winter	176	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	716	716	Winter	716	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	717	717	Winter	717	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	386	386	Winter	386	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	513	513	Winter	513	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	365	365	Winter	365	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	451	451	Summer	451	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1088	1088	Summer	1000	88	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	648	648	Summer	648	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	941	941	Summer	941	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	424	424	Winter	424	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	490	490	Winter	490	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	623	623	Winter	623	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	814	814	Winter	814	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	594	594	Winter	594	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	630	630	Winter	630	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	764	764	Winter	764	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	655	655	Winter	655	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	486	486	Summer	486	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	808	808	Summer	808	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	606	606	Summer	606	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	699	699	Summer	699	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	483	483	Winter	483	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	501	501	Winter	501	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	663	663	Winter	663	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	620	620	Winter	620	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	489	489	Winter	489	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	514	514	Winter	514	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	500	500	Winter	500	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	542	542	Winter	542	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	724	724	Summer	724	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	685	685	Summer	685	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1238	1238	Summer	1000	238	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	948	948	Summer	948	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	875	875	Winter	875	0	0.0	189.3	14.0	103.5

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RBD	201310	201311	19628	19659	31	1.000	698	698	Winter	698	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	594	594	Winter	594	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1353	1353	Winter	1000	353	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	945	945	Winter	945	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	919	919	Winter	919	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	853	853	Winter	853	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	917	917	Winter	917	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	971	971	Summer	971	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1253	1253	Summer	1000	253	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1783	1783	Summer	1000	783	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1460	1460	Summer	1000	460	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1492	1492	Winter	1000	492	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	959	959	Winter	959	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	857	857	Winter	857	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1102	1102	Winter	1000	102	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	587	587	Winter	587	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	705	705	Winter	705	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	602	602	Winter	602	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	505	505	Winter	505	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	625	625	Summer	625	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1171	1171	Summer	1000	171	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1773	1773	Summer	1000	773	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	646	646	Summer	646	0	0.0	201.5	0.0	229.5
RBD	201310	201311	19628	19659	31	1.000	67	67	Winter	67	0	179.3	29.8	158.0	12.5
RBD	201310	201310	19598	19628	30	1.000	143	143	Winter	143	0	0.0	189.3	14.0	103.5
RBD	201311	201312	19659	19688	29	1.000	131	131	Winter	131	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1161	1161	Winter	1000	161	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1143	1143	Winter	1000	143	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	945	945	Winter	945	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	627	627	Winter	627	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	558	558	Winter	558	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	613	613	Summer	613	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	606	606	Summer	606	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	612	612	Summer	612	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	486	486	Summer	486	0	0.0	287.0	0.0	176.0
RBD	201301	201301	19338	19372	34	1.000	1233	1233	Winter	1000	233	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	732	732	Winter	732	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	697	697	Winter	697	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	660	660	Winter	660	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	645	645	Winter	645	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	968	968	Summer	968	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1038	1038	Summer	1000	38	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1332	1332	Summer	1000	332	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1146	1146	Summer	1000	146	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	750	750	Winter	750	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	625	625	Winter	625	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	823	823	Winter	823	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	1872	1872	Winter	1000	872	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1147	1147	Winter	1000	147	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1033	1033	Winter	1000	33	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1108	1108	Winter	1000	108	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1006	1006	Winter	1000	6	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1507	1507	Summer	1000	507	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1689	1689	Summer	1000	689	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2328	2328	Summer	1000	1328	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2089	2089	Summer	1000	1089	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2133	2133	Winter	1000	1133	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1632	1632	Winter	1000	632	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1307	1307	Winter	1000	307	501.5	0.0	485.5	0.0

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RBD	201301	201302	19360	19389	29	1.000	663	663	Winter	663	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	786	786	Winter	786	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	641	641	Winter	641	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	614	614	Winter	614	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	670	670	Winter	670	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	587	587	Summer	587	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	842	842	Summer	842	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1145	1145	Summer	1000	145	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	875	875	Summer	875	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	959	959	Winter	959	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	632	632	Winter	632	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	610	610	Winter	610	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1091	1091	Winter	1000	91	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	846	846	Winter	846	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	876	876	Winter	876	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	837	837	Winter	837	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	851	851	Winter	851	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1076	1076	Summer	1000	76	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2058	2058	Summer	1000	1058	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1767	1767	Summer	1000	767	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2120	2120	Summer	1000	1120	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1382	1382	Winter	1000	382	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	909	909	Winter	909	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	975	975	Winter	975	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	757	757	Winter	757	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	979	979	Winter	979	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	703	703	Winter	703	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	656	656	Winter	656	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	860	860	Winter	860	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	873	873	Summer	873	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1290	1290	Summer	1000	290	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1602	1602	Summer	1000	602	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1430	1430	Summer	1000	430	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1245	1245	Winter	1000	245	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	777	777	Winter	777	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	660	660	Winter	660	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	457	457	Winter	457	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	395	395	Winter	395	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	363	363	Winter	363	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	306	306	Winter	306	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	287	287	Winter	287	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	279	279	Summer	279	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	376	376	Summer	376	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	315	315	Summer	315	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	354	354	Summer	354	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	255	255	Winter	255	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	279	279	Winter	279	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	372	372	Winter	372	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	436	436	Winter	436	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	279	279	Winter	279	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	303	303	Winter	303	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	272	272	Winter	272	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	321	321	Winter	321	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	296	296	Summer	296	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	399	399	Summer	399	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	483	483	Summer	483	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	451	451	Summer	451	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	377	377	Winter	377	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	289	289	Winter	289	0	179.3	29.8	158.0	12.5

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RBD	201311	201312	19659	19688	29	1.000	276	276	Winter	276	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	189	189	Winter	189	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	156	156	Winter	156	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	159	159	Winter	159	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	142	142	Winter	142	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	133	133	Winter	133	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	156	156	Summer	156	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	260	260	Summer	260	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	211	211	Summer	211	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	261	261	Summer	261	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	142	142	Winter	142	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	142	142	Winter	142	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	207	207	Winter	207	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	3821	3821	Winter	1000	2821	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	3148	3148	Winter	1000	2148	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	2932	2932	Winter	1000	1932	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1897	1897	Winter	1000	897	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1471	1471	Winter	1000	471	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	2014	2014	Summer	1000	1014	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	3672	3672	Summer	1000	2672	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	2624	2624	Summer	1000	1624	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	3794	3794	Summer	1000	2794	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1758	1758	Winter	1000	758	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	2261	2261	Winter	1000	1261	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	3516	3516	Winter	1000	2516	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	661	661	Winter	661	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	503	503	Winter	503	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	483	483	Winter	483	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	498	498	Winter	498	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	226	226	Winter	226	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	494	494	Summer	494	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	863	863	Summer	863	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1253	1253	Summer	1000	253	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19596	27	0.900	621	621	Summer	621	0	0.0	164.8	0.0	217.5
RBD	201309	201310	19598	19628	30	1.000	878	878	Winter	878	0	0.0	189.3	14.0	103.5
RBD	201309	201309	19596	19598	2	0.067	129	129	Summer	129	0	0.0	36.8	0.0	12.0
RBD	201310	201311	19649	19659	10	0.333	101	101	Winter	101	0	128.8	0.0	77.0	0.0
RBD	201310	201311	19628	19635	7	0.233	65	65	Winter	65	0	0.0	25.3	17.5	7.0
RBD	201310	201311	19635	19649	14	0.467	52	52	Winter	52	0	50.5	4.5	63.5	5.5
RBD	201311	201312	19659	19688	29	1.000	369	369	Winter	369	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1315	1315	Winter	1000	315	1015.3	0.0	1117.5	0.0
RBD	201302	201302	19360	19389	29	1.000	178	178	Winter	178	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	168	168	Winter	168	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	206	206	Winter	206	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	183	183	Winter	183	0	751.8	0.0	587.0	0.0
RBD	201306	201307	19508	19537	29	1.000	945	945	Summer	945	0	0.0	168.8	0.0	163.5
RBD	201306	201306	19478	19508	30	1.000	667	667	Summer	667	0	79.0	46.0	40.5	48.0
RBD	201307	201308	19537	19569	32	1.000	1177	1177	Summer	1000	177	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	931	931	Summer	931	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	986	986	Winter	986	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	882	882	Winter	882	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1130	1130	Winter	1000	130	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1443	1443	Winter	1000	443	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1137	1137	Winter	1000	137	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	865	865	Winter	865	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1142	1142	Winter	1000	142	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1141	1141	Winter	1000	141	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1619	1619	Summer	1000	619	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1973	1973	Summer	1000	973	0.0	168.8	0.0	163.5

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RBD	201307	201308	19537	19569	32	1.000	2617	2617	Summer	1000	1617	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2319	2319	Summer	1000	1319	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2287	2287	Winter	1000	1287	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1299	1299	Winter	1000	299	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1225	1225	Winter	1000	225	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	417	417	Winter	417	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	327	327	Winter	327	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	318	318	Winter	318	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	319	319	Winter	319	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	336	336	Winter	336	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	429	429	Summer	429	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	582	582	Summer	582	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	441	441	Summer	441	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	581	581	Summer	581	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	322	322	Winter	322	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	276	276	Winter	276	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	355	355	Winter	355	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19372	27	0.900	94	94	Winter	94	0	1010.3	0.0	936.0	0.0
RBD	201301	201301	19372	19379	7	0.233	146	146	Winter	146	0	198.5	0.0	245.0	0.0
RBD	201302	201302	19379	19408	29	1.000	575	575	Winter	575	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	568	568	Winter	568	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19450	13	0.433	206	206	Winter	206	0	286.0	0.0	192.5	0.0
RBD	201304	201304	19450	19466	16	0.533	50	50	Winter	50	0	213.0	0.0	150.5	0.0
RBD	201305	201305	19466	19479	13	0.433	56	56	Winter	56	0	144.0	1.0	64.0	9.5
RBD	201305	201305	19479	19495	16	0.533	319	319	Winter	319	0	78.5	21.0	30.0	17.5
RBD	201306	201306	19495	19527	32	1.000	797	797	Summer	797	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1317	1317	Summer	1000	317	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	994	994	Summer	994	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1332	1332	Summer	1000	332	0.0	299.0	1.5	170.5
RBD	201310	201311	19647	19660	13	0.433	131	131	Winter	131	0	157.3	0.0	99.0	0.0
RBD	201310	201310	19618	19647	29	1.000	668	668	Winter	668	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19660	19677	17	0.567	76	76	Winter	76	0	268.8	0.0	238.0	0.0
RBD	201312	201312	19677	19709	32	1.000	627	627	Winter	627	0	980.3	0.0	856.5	0.0
RBD	201301	201301	19337	19369	32	1.000	275	275	Winter	275	0	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	239	239	Winter	239	0	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	201	201	Winter	201	0	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	120	120	Winter	120	0	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	90	90	Winter	90	0	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	82	82	Summer	82	0	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	53	53	Summer	53	0	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	654	654	Summer	654	0	0.0	232.0	0.0	298.0
RBD	201308	201309	19582	19589	7	0.233	131	131	Summer	131	0	0.0	19.5	0.0	55.5
RBD	201309	201309	19589	19611	22	0.733	575	575	Summer	575	0	0.0	260.8	0.0	124.5
RBD	201310	201310	19611	19640	29	1.000	478	478	Winter	478	0	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	209	209	Winter	209	0	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	283	283	Winter	283	0	855.3	0.0	761.5	0.0
RBD	201301	201301	19325	19360	35	1.000	756	756	Winter	756	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	518	518	Winter	518	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	480	480	Winter	480	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	358	358	Winter	358	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	441	441	Winter	441	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	454	454	Summer	454	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	657	657	Summer	657	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1253	1253	Summer	1000	253	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1032	1032	Summer	1000	32	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	871	871	Winter	871	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	454	454	Winter	454	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	423	423	Winter	423	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	232	232	Winter	232	0	969.0	0.0	1007.5	0.0

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RBD	201301	201301	19325	19360	35	1.000	287	287	Winter	287	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	228	228	Winter	228	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	256	256	Winter	256	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	224	224	Winter	224	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	305	305	Summer	305	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	412	412	Summer	412	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	577	577	Summer	577	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	533	533	Summer	533	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	479	479	Winter	479	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	284	284	Winter	284	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	241	241	Winter	241	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1540	1540	Winter	1000	540	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1280	1280	Winter	1000	280	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1228	1228	Winter	1000	228	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1188	1188	Winter	1000	188	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1256	1256	Winter	1000	256	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1055	1055	Summer	1000	55	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1159	1159	Summer	1000	159	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1475	1475	Summer	1000	475	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2075	2075	Summer	1000	1075	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1450	1450	Winter	1000	450	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1137	1137	Winter	1000	137	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1511	1511	Winter	1000	511	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	229	229	Winter	229	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	194	194	Winter	194	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	168	168	Winter	168	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	170	170	Winter	170	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	162	162	Winter	162	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	186	186	Summer	186	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	293	293	Summer	293	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	252	252	Summer	252	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	302	302	Summer	302	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	176	176	Winter	176	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	167	167	Winter	167	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	289	289	Winter	289	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	784	784	Winter	784	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	849	849	Winter	849	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	639	639	Winter	639	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	793	793	Winter	793	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	854	854	Winter	854	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	854	854	Summer	854	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	949	949	Summer	949	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	754	754	Summer	754	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	722	722	Summer	722	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	548	548	Winter	548	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1008	1008	Winter	1000	8	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1915	1915	Winter	1000	915	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	1406	1406	Winter	1000	406	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1055	1055	Winter	1000	55	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	675	675	Winter	675	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	619	619	Winter	619	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	548	548	Winter	548	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	466	466	Summer	466	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1002	1002	Summer	1000	2	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1424	1424	Summer	1000	424	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1279	1279	Summer	1000	279	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	792	792	Winter	792	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	583	583	Winter	583	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	836	836	Winter	836	0	877.0	0.0	778.0	0.0

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RBD	201301	201301	19345	19379	34	1.000	1062	1062	Winter	1000	62	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	892	892	Winter	892	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	804	804	Winter	804	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	730	730	Winter	730	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	601	601	Winter	601	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	782	782	Summer	782	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1624	1624	Summer	1000	624	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1209	1209	Summer	1000	209	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1779	1779	Summer	1000	779	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	951	951	Winter	951	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	2055	2055	Winter	1000	1055	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	2702	2702	Winter	1000	1702	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1536	1536	Winter	1000	536	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	875	875	Winter	875	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	783	783	Winter	783	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	907	907	Winter	907	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	919	919	Winter	919	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	904	904	Summer	904	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1034	1034	Summer	1000	34	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1396	1396	Summer	1000	396	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	925	925	Summer	925	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1082	1082	Winter	1000	82	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	956	956	Winter	956	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1006	1006	Winter	1000	6	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	161	161	Winter	161	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19361	1	0.033	3	3	Winter	3	0	43.3	0.0	35.0	0.0
RBD	201301	201302	19361	19389	28	1.000	110	110	Winter	110	0	925.8	0.0	972.5	0.0
RBD	201303	201303	19389	19418	29	1.000	128	128	Winter	128	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	132	132	Winter	132	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	141	141	Winter	141	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	185	185	Summer	185	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	230	230	Summer	230	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	282	282	Summer	282	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	269	269	Summer	269	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	216	216	Winter	216	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	146	146	Winter	146	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	151	151	Winter	151	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1000	1000	Winter	1000	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1000	1000	Winter	1000	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	931	931	Winter	931	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1005	1005	Winter	1000	5	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	794	794	Winter	794	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	595	595	Summer	595	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1153	1153	Summer	1000	153	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	963	963	Summer	963	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1200	1200	Summer	1000	200	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	543	543	Winter	543	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	813	813	Winter	813	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1176	1176	Winter	1000	176	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	1481	1481	Winter	1000	481	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1337	1337	Winter	1000	337	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1288	1288	Winter	1000	288	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	794	794	Winter	794	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	551	551	Winter	551	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	345	345	Summer	345	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	706	706	Summer	706	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1066	1066	Summer	1000	66	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1226	1226	Summer	1000	226	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	742	742	Winter	742	0	15.5	64.0	54.0	48.0

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RBD	201311	201311	19641	19670	29	1.000	936	936	Winter	936	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1395	1395	Winter	1000	395	877.0	0.0	778.0	0.0
RBD	201301	201302	19360	19389	29	1.000	223	223	Winter	223	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	220	220	Winter	220	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	196	196	Winter	196	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	216	216	Winter	216	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	199	199	Winter	199	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	177	177	Summer	177	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	381	381	Summer	381	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	634	634	Summer	634	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	536	536	Summer	536	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	379	379	Winter	379	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	120	120	Winter	120	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	202	202	Winter	202	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1184	1184	Winter	1000	184	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1580	1580	Winter	1000	580	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1118	1118	Winter	1000	118	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1119	1119	Winter	1000	119	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1216	1216	Winter	1000	216	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1556	1556	Summer	1000	556	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1608	1608	Summer	1000	608	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2242	2242	Summer	1000	1242	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1914	1914	Summer	1000	914	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1590	1590	Winter	1000	590	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1192	1192	Winter	1000	192	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	957	957	Winter	957	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	933	933	Winter	933	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1216	1216	Winter	1000	216	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	913	913	Winter	913	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	703	703	Winter	703	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	863	863	Winter	863	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	927	927	Summer	927	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1158	1158	Summer	1000	158	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1575	1575	Summer	1000	575	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1311	1311	Summer	1000	311	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1399	1399	Winter	1000	399	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1048	1048	Winter	1000	48	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	794	794	Winter	794	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1243	1243	Winter	1000	243	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1753	1753	Winter	1000	753	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1039	1039	Winter	1000	39	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	779	779	Winter	779	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1162	1162	Winter	1000	162	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1133	1133	Summer	1000	133	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1433	1433	Summer	1000	433	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1997	1997	Summer	1000	997	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1545	1545	Summer	1000	545	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1277	1277	Winter	1000	277	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1006	1006	Winter	1000	6	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	978	978	Winter	978	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	212	212	Winter	212	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	206	206	Winter	206	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	193	193	Winter	193	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	146	146	Winter	146	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	180	180	Winter	180	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	104	104	Summer	104	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	174	174	Summer	174	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	556	556	Summer	556	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	729	729	Summer	729	0	0.0	201.5	0.0	229.5

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RBD	201309	201310	19598	19628	30	1.000	827	827	Winter	827	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	528	528	Winter	528	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	336	336	Winter	336	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	778	778	Winter	778	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	634	634	Winter	634	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	602	602	Winter	602	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	530	530	Winter	530	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	519	519	Winter	519	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	832	832	Summer	832	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1536	1536	Summer	1000	536	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1044	1044	Summer	1000	44	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1711	1711	Summer	1000	711	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	746	746	Winter	746	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	614	614	Winter	614	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1002	1002	Winter	1000	2	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	501	501	Winter	501	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	820	820	Winter	820	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	162	162	Winter	162	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	551	551	Winter	551	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	241	241	Winter	241	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	574	574	Summer	574	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	781	781	Summer	781	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	922	922	Summer	922	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	808	808	Summer	808	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	742	742	Winter	742	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	419	419	Winter	419	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	558	558	Winter	558	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	239	239	Winter	239	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	213	213	Winter	213	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	186	186	Winter	186	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	200	200	Winter	200	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	217	217	Winter	217	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	288	288	Summer	288	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	358	358	Summer	358	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	493	493	Summer	493	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	401	401	Summer	401	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	435	435	Winter	435	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	229	229	Winter	229	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	253	253	Winter	253	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1421	1421	Winter	1000	421	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1086	1086	Winter	1000	86	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	932	932	Winter	932	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	782	782	Winter	782	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	984	984	Winter	984	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	795	795	Summer	795	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	825	825	Summer	825	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1044	1044	Summer	1000	44	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	698	698	Summer	698	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	823	823	Winter	823	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	717	717	Winter	717	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	954	954	Winter	954	0	501.5	0.0	485.5	0.0
RBD	201212	201301	19325	19331	6	0.200	13	13	Winter	13	0	114.8	0.0	163.5	0.0
RBD	201301	201302	19360	19389	29	1.000	568	568	Winter	568	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19331	19360	29	1.000	479	479	Winter	479	0	900.5	0.0	954.0	0.0
RBD	201303	201303	19389	19418	29	1.000	644	644	Winter	644	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	627	627	Winter	627	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	603	603	Winter	603	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	476	476	Summer	476	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	689	689	Summer	689	0	0.0	168.8	0.0	163.5

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RBD	201307	201308	19537	19569	32	1.000	969	969	Summer	969	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	956	956	Summer	956	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	972	972	Winter	972	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	714	714	Winter	714	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	716	716	Winter	716	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1459	1459	Winter	1000	459	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1772	1772	Winter	1000	772	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1841	1841	Winter	1000	841	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1911	1911	Winter	1000	911	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1329	1329	Winter	1000	329	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1023	1023	Summer	1000	23	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1461	1461	Summer	1000	461	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1601	1601	Summer	1000	601	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1403	1403	Summer	1000	403	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1374	1374	Winter	1000	374	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1239	1239	Winter	1000	239	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1426	1426	Winter	1000	426	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1795	1795	Winter	1000	795	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1675	1675	Winter	1000	675	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1611	1611	Winter	1000	611	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1098	1098	Winter	1000	98	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	681	681	Winter	681	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	310	310	Summer	310	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	756	756	Summer	756	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	522	522	Summer	522	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	890	890	Summer	890	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	321	321	Winter	321	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	831	831	Winter	831	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1301	1301	Winter	1000	301	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1355	1355	Winter	1000	355	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1000	1000	Winter	1000	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1074	1074	Winter	1000	74	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	548	548	Winter	548	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	835	835	Winter	835	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	653	653	Summer	653	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	924	924	Summer	924	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1321	1321	Summer	1000	321	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	948	948	Summer	948	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1057	1057	Winter	1000	57	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	667	667	Winter	667	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	651	651	Winter	651	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	154	154	Winter	154	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	193	193	Winter	193	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	189	189	Winter	189	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	176	176	Winter	176	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	169	169	Winter	169	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	179	179	Summer	179	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	172	172	Summer	172	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	355	355	Summer	355	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	294	294	Summer	294	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	288	288	Winter	288	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	200	200	Winter	200	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	201	201	Winter	201	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1575	1575	Winter	1000	575	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2300	2300	Winter	1000	1300	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1476	1476	Winter	1000	476	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1411	1411	Winter	1000	411	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1679	1679	Winter	1000	679	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1443	1443	Summer	1000	443	79.0	46.0	40.5	48.0

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RBD	201306	201307	19508	19537	29	1.000	1789	1789	Summer	1000	789	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1984	1984	Summer	1000	984	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1737	1737	Summer	1000	737	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1586	1586	Winter	1000	586	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1268	1268	Winter	1000	268	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1332	1332	Winter	1000	332	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1432	1432	Winter	1000	432	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1940	1940	Winter	1000	940	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1476	1476	Winter	1000	476	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1293	1293	Winter	1000	293	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1342	1342	Winter	1000	342	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1355	1355	Summer	1000	355	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1405	1405	Summer	1000	405	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2335	2335	Summer	1000	1335	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1889	1889	Summer	1000	889	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1733	1733	Winter	1000	733	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1077	1077	Winter	1000	77	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1684	1684	Winter	1000	684	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1203	1203	Winter	1000	203	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1715	1715	Winter	1000	715	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1144	1144	Winter	1000	144	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1211	1211	Winter	1000	211	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1276	1276	Winter	1000	276	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1615	1615	Summer	1000	615	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2150	2150	Summer	1000	1150	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2842	2842	Summer	1000	1842	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2548	2548	Summer	1000	1548	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2714	2714	Winter	1000	1714	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1878	1878	Winter	1000	878	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1735	1735	Winter	1000	735	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	2336	2289	Winter	1000	1289	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	2489	2442	Winter	1000	1442	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	2145	2098	Winter	1000	1098	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1245	1198	Winter	1000	198	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1002	955	Winter	955	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	457	410	Summer	410	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	538	491	Summer	491	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	578	531	Summer	531	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	462	415	Summer	415	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	415	368	Winter	368	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1284	1237	Winter	1000	237	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	2336	2289	Winter	1000	1289	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	267	267	Winter	267	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	209	209	Winter	209	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	194	194	Winter	194	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	196	196	Winter	196	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	261	261	Winter	261	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	559	559	Summer	559	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1094	1094	Summer	1000	94	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	775	775	Summer	775	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1103	1103	Summer	1000	103	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	426	426	Winter	426	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	459	459	Winter	459	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	503	503	Winter	503	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1744	1744	Winter	1000	744	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1552	1552	Winter	1000	552	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1478	1478	Winter	1000	478	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1027	1027	Winter	1000	27	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	848	848	Winter	848	0	252.3	8.5	106.0	23.5

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RBD	201306	201306	19493	19523	30	1.000	867	867	Summer	867	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2515	2515	Summer	1000	1515	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1443	1443	Summer	1000	443	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1308	1308	Summer	1000	308	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	847	847	Winter	847	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	2104	2104	Winter	1000	1104	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1626	1626	Winter	1000	626	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	188	188	Winter	188	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	205	205	Winter	205	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	184	184	Winter	184	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	184	184	Winter	184	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19474	25	0.833	376	376	Winter	376	0	375.3	0.0	208.5	4.5
RBD	201304	201305	19474	19478	4	0.133	88	88	Winter	88	0	3.5	0.5	15.5	4.0
RBD	201305	201306	19478	19508	30	1.000	1065	1065	Summer	1000	65	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1456	1456	Summer	1000	456	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1605	1605	Summer	1000	605	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1309	1309	Summer	1000	309	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	858	858	Winter	858	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	753	753	Winter	753	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	826	826	Winter	826	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	464	464	Winter	464	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	609	609	Winter	609	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	457	457	Winter	457	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	446	446	Winter	446	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	476	476	Winter	476	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	613	613	Summer	613	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	940	940	Summer	940	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1315	1315	Summer	1000	315	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	919	919	Summer	919	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	962	962	Winter	962	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	613	613	Winter	613	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	452	452	Winter	452	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	520	520	Winter	520	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	464	464	Winter	464	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	446	446	Winter	446	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	440	440	Winter	440	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	460	460	Winter	460	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	459	459	Summer	459	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	400	400	Summer	400	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	465	465	Summer	465	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	407	407	Summer	407	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	410	410	Winter	410	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	418	418	Winter	418	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	488	488	Winter	488	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	365	365	Winter	365	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	206	206	Winter	206	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	142	142	Winter	142	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	144	144	Winter	144	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	130	130	Winter	130	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	167	167	Summer	167	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	168	168	Summer	168	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	86	86	Summer	86	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	185	185	Summer	185	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	131	131	Winter	131	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	131	131	Winter	131	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	169	169	Winter	169	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	931	931	Winter	931	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	774	774	Winter	774	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	639	639	Winter	639	0	871.0	0.0	748.5	0.0

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RBD	201304	201304	19431	19460	29	1.000	554	554	Winter	554	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	603	603	Winter	603	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	573	573	Summer	573	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	590	590	Summer	590	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	863	863	Summer	863	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	570	570	Summer	570	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	412	412	Winter	412	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	576	576	Winter	576	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	752	752	Winter	752	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19337	19369	32	1.000	1978	1978	Winter	1000	978	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	1861	1861	Winter	1000	861	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	1815	1815	Winter	1000	815	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	1448	1448	Winter	1000	448	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	1181	1181	Winter	1000	181	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	926	926	Summer	926	0	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	1103	1103	Summer	1000	103	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	1092	1092	Summer	1000	92	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	1133	1133	Summer	1000	133	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	818	818	Winter	818	0	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	1056	1056	Winter	1000	56	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	1669	1669	Winter	1000	669	855.3	0.0	761.5	0.0
RBD	201301	201301	19325	19360	35	1.000	300	300	Winter	300	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	181	181	Winter	181	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	220	220	Winter	220	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	186	186	Winter	186	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	222	222	Winter	222	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	281	281	Summer	281	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	446	446	Summer	446	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	596	596	Summer	596	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	386	386	Summer	386	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	338	338	Winter	338	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	223	223	Winter	223	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	221	221	Winter	221	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	172	172	Winter	172	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	165	165	Winter	165	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	207	207	Winter	207	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	148	148	Winter	148	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	42	42	Winter	42	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19488	10	0.333	13	13	Summer	13	0	63.0	0.5	24.5	10.0
RBD	201306	201307	19508	19537	29	1.000	938	938	Summer	938	0	0.0	168.8	0.0	163.5
RBD	201306	201306	19488	19508	20	0.667	443	443	Summer	443	0	16.0	45.5	16.0	38.0
RBD	201307	201308	19537	19569	32	1.000	1152	1152	Summer	1000	152	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1011	1011	Summer	1000	11	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19600	2	0.067	93	93	Winter	93	0	0.0	30.5	0.0	12.0
RBD	201309	201310	19600	19628	28	1.000	932	932	Winter	932	0	0.0	158.8	14.0	91.5
RBD	201310	201311	19628	19659	31	1.000	763	763	Winter	763	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	598	598	Winter	598	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	534	534	Winter	534	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	410	410	Winter	410	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	418	418	Winter	418	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	369	369	Winter	369	0	499.0	0.0	343.0	0.0
RBD	201304	201305	19466	19478	12	0.400	176	176	Winter	176	0	144.0	0.5	61.0	8.5
RBD	201305	201305	19478	19495	17	0.567	26	26	Winter	26	0	78.5	21.5	33.0	18.5
RBD	201305	201306	19495	19508	13	0.433	39	39	Summer	39	0	0.5	24.5	7.5	29.5
RBD	201306	201306	19508	19527	19	0.633	257	257	Summer	257	0	0.0	51.3	0.0	88.0
RBD	201307	201307	19527	19557	30	1.000	738	738	Summer	738	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	598	598	Summer	598	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	883	883	Summer	883	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	407	407	Winter	407	0	31.8	52.5	81.5	29.5

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RBD	201311	201311	19647	19676	29	1.000	242	242	Winter	242	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	390	390	Winter	390	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	381	381	Winter	381	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	405	405	Winter	405	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	393	393	Winter	393	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	388	388	Winter	388	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	385	385	Winter	385	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	530	530	Summer	530	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	928	928	Summer	928	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1118	1118	Summer	1000	118	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	809	809	Summer	809	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	743	743	Winter	743	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	433	433	Winter	433	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	348	348	Winter	348	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2583	2583	Winter	1000	1583	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	3363	3363	Winter	1000	2363	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	2935	2935	Winter	1000	1935	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	2549	2549	Winter	1000	1549	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	2836	2836	Winter	1000	1836	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	3138	3138	Summer	1000	2138	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	3011	3011	Summer	1000	2011	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	3639	3639	Summer	1000	2639	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	3349	3349	Summer	1000	2349	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	3168	3168	Winter	1000	2168	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	3251	3251	Winter	1000	2251	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	2670	2670	Winter	1000	1670	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	692	692	Winter	692	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	847	847	Winter	847	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	585	585	Winter	585	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	618	618	Winter	618	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	512	512	Winter	512	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	454	454	Summer	454	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	611	611	Summer	611	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1098	1098	Summer	1000	98	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	866	866	Summer	866	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	991	991	Winter	991	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	698	698	Winter	698	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	740	740	Winter	740	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	948	948	Winter	948	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	704	704	Winter	704	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	702	702	Winter	702	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	649	649	Winter	649	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	669	669	Winter	669	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	724	724	Summer	724	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	893	893	Summer	893	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1333	1333	Summer	1000	333	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1071	1071	Summer	1000	71	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1072	1072	Winter	1000	72	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	749	749	Winter	749	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	608	608	Winter	608	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	272	272	Winter	272	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	215	215	Winter	215	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	223	223	Winter	223	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	210	210	Winter	210	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	217	217	Winter	217	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	264	264	Summer	264	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	420	420	Summer	420	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	446	446	Summer	446	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	521	521	Summer	521	0	0.0	299.0	1.5	170.5

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RBD	201310	201310	19618	19647	29	1.000	356	356	Winter	356	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	338	338	Winter	338	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	519	519	Winter	519	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	176	176	Winter	176	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	140	140	Winter	140	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	139	139	Winter	139	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	128	128	Winter	128	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	123	123	Winter	123	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	167	167	Summer	167	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	289	289	Summer	289	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	178	178	Summer	178	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	274	274	Summer	274	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	147	147	Winter	147	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	145	145	Winter	145	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	158	158	Winter	158	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	217	217	Winter	217	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	184	184	Winter	184	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	186	186	Winter	186	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	156	156	Winter	156	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	206	206	Winter	206	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	246	246	Summer	246	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	321	321	Summer	321	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	270	270	Summer	270	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	346	346	Summer	346	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	244	244	Winter	244	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	191	191	Winter	191	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	194	194	Winter	194	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1691	1691	Winter	1000	691	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1335	1335	Winter	1000	335	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1196	1196	Winter	1000	196	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	969	969	Winter	969	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	771	771	Winter	771	0	222.5	22.0	94.0	27.0
RBD	201305	201306	19495	19506	11	0.367	298	298	Summer	298	0	0.5	18.5	7.5	23.5
RBD	201306	201306	19506	19527	21	0.700	769	769	Summer	769	0	0.0	57.3	0.0	94.0
RBD	201307	201307	19527	19557	30	1.000	1696	1696	Summer	1000	696	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1261	1261	Summer	1000	261	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1720	1720	Summer	1000	720	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	907	907	Winter	907	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	812	812	Winter	812	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	941	941	Winter	941	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	605	605	Winter	605	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	412	412	Winter	412	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	430	430	Winter	430	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	337	337	Winter	337	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	377	377	Winter	377	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	352	352	Summer	352	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	573	573	Summer	573	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	425	425	Summer	425	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	503	503	Summer	503	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	509	509	Winter	509	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	321	321	Winter	321	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	425	425	Winter	425	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	545	545	Winter	545	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	428	428	Winter	428	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	382	382	Winter	382	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	326	326	Winter	326	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	312	312	Winter	312	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	371	371	Summer	371	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	704	704	Summer	704	0	0.0	324.3	0.0	270.0

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RBD	201308	201308	19555	19584	29	1.000	718	718	Summer	718	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	837	837	Summer	837	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	581	581	Winter	581	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	346	346	Winter	346	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	409	409	Winter	409	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	340	340	Winter	340	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	612	612	Winter	612	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	371	371	Winter	371	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	426	426	Winter	426	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	477	477	Winter	477	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	763	763	Summer	763	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	884	884	Summer	884	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1152	1152	Summer	1000	152	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1074	1074	Summer	1000	74	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1005	1005	Winter	1000	5	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	627	627	Winter	627	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	486	486	Winter	486	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	563	563	Winter	563	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	398	398	Winter	398	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	400	400	Winter	400	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	378	378	Winter	378	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	339	339	Winter	339	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	382	382	Summer	382	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	584	584	Summer	584	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	528	528	Summer	528	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	652	652	Summer	652	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	435	435	Winter	435	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	368	368	Winter	368	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	442	442	Winter	442	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	689	689	Winter	689	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	575	575	Winter	575	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	585	585	Winter	585	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	495	495	Winter	495	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	468	468	Winter	468	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	639	639	Summer	639	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1641	1641	Summer	1000	641	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1176	1176	Summer	1000	176	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1406	1406	Summer	1000	406	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	834	834	Winter	834	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	528	528	Winter	528	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	629	629	Winter	629	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	186	186	Winter	186	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	211	211	Winter	211	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	184	184	Winter	184	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	181	181	Winter	181	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	155	155	Winter	155	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	193	193	Summer	193	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	291	291	Summer	291	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	450	450	Summer	450	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	309	309	Summer	309	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	342	342	Winter	342	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	195	195	Winter	195	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	178	178	Winter	178	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	829	829	Winter	829	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1001	1001	Winter	1000	1	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	807	807	Winter	807	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	746	746	Winter	746	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	638	638	Winter	638	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	829	829	Summer	829	0	79.0	46.0	40.5	48.0

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RBD	201306	201307	19508	19537	29	1.000	1343	1343	Summer	1000	343	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2217	2217	Summer	1000	1217	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1906	1906	Summer	1000	906	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1778	1778	Winter	1000	778	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	860	860	Winter	860	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	746	746	Winter	746	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	579	579	Winter	579	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	502	502	Winter	502	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	472	472	Winter	472	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	399	399	Winter	399	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	413	413	Winter	413	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	512	512	Summer	512	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1040	1040	Summer	1000	40	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	733	733	Summer	733	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1060	1060	Summer	1000	60	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	414	414	Winter	414	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	408	408	Winter	408	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	633	633	Winter	633	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	658	658	Winter	658	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	820	820	Winter	820	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	630	630	Winter	630	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	675	675	Winter	675	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	577	577	Winter	577	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	783	783	Summer	783	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1328	1328	Summer	1000	328	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1654	1654	Summer	1000	654	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1683	1683	Summer	1000	683	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1562	1562	Winter	1000	562	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	926	926	Winter	926	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	613	613	Winter	613	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1527	1527	Winter	1000	527	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1381	1381	Winter	1000	381	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	911	911	Winter	911	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	388	388	Winter	388	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	337	337	Winter	337	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	301	301	Summer	301	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	502	502	Summer	502	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	509	509	Summer	509	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	617	617	Summer	617	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	279	279	Winter	279	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	299	299	Winter	299	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	533	533	Winter	533	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	806	806	Winter	806	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	682	682	Winter	682	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	680	680	Winter	680	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	579	579	Winter	579	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	569	569	Winter	569	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	670	670	Summer	670	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1636	1636	Summer	1000	636	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1129	1129	Summer	1000	129	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1364	1364	Summer	1000	364	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	577	577	Winter	577	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	694	694	Winter	694	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	802	802	Winter	802	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	225	225	Winter	225	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	229	229	Winter	229	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	250	250	Winter	250	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	206	206	Winter	206	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	222	222	Winter	222	0	378.8	0.5	224.0	8.5

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RBD	201305	201306	19478	19508	30	1.000	302	302	Summer	302	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	498	498	Summer	498	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	695	695	Summer	695	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19575	19598	23	0.767	408	408	Summer	408	0	0.0	182.5	0.0	175.5
RBD	201308	201309	19569	19575	6	0.200	98	98	Summer	98	0	0.0	19.0	0.0	54.0
RBD	201309	201310	19598	19628	30	1.000	465	465	Winter	465	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	259	259	Winter	259	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	163	163	Winter	163	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1223	1223	Winter	1000	223	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	960	960	Winter	960	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1112	1112	Winter	1000	112	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	923	923	Winter	923	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1012	1012	Winter	1000	12	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1059	1059	Summer	1000	59	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1151	1151	Summer	1000	151	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1727	1727	Summer	1000	727	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1176	1176	Summer	1000	176	0.0	201.5	0.0	229.5
RBD	201309	201310	19604	19628	24	0.800	748	748	Winter	748	0	0.0	115.8	14.0	70.0
RBD	201309	201310	19598	19604	6	0.200	349	349	Winter	349	0	0.0	73.5	0.0	33.5
RBD	201310	201311	19628	19659	31	1.000	434	434	Winter	434	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	843	843	Winter	843	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	679	679	Winter	679	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1196	1196	Winter	1000	196	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	535	535	Winter	535	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	413	413	Winter	413	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	571	571	Winter	571	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	435	435	Summer	435	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	677	677	Summer	677	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1603	1603	Summer	1000	603	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	945	945	Summer	945	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	998	998	Winter	998	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	638	638	Winter	638	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	921	921	Winter	921	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	982	982	Winter	982	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1185	1185	Winter	1000	185	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	930	930	Winter	930	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1063	1063	Winter	1000	63	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	949	949	Winter	949	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	944	944	Summer	944	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	915	915	Summer	915	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1185	1185	Summer	1000	185	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1087	1087	Summer	1000	87	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1049	1049	Winter	1000	49	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	866	866	Winter	866	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	844	844	Winter	844	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	675	675	Winter	675	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	562	562	Winter	562	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	510	510	Winter	510	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	540	540	Winter	540	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	545	545	Winter	545	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	570	570	Summer	570	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1095	1095	Summer	1000	95	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	797	797	Summer	797	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1169	1169	Summer	1000	169	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	558	558	Winter	558	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	532	532	Winter	532	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	686	686	Winter	686	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	176	176	Winter	176	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	207	207	Winter	207	0	1015.3	0.0	1117.5	0.0

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RBD	201303	201303	19389	19418	29	1.000	152	152	Winter	152	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	173	173	Winter	173	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	123	123	Winter	123	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	187	187	Summer	187	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	220	220	Summer	220	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	292	292	Summer	292	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	240	240	Summer	240	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	475	475	Winter	475	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	303	303	Winter	303	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	220	220	Winter	220	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1940	1940	Winter	1000	940	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1460	1460	Winter	1000	460	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1287	1287	Winter	1000	287	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1294	1294	Winter	1000	294	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1183	1183	Winter	1000	183	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1178	1178	Summer	1000	178	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1386	1386	Summer	1000	386	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1703	1703	Summer	1000	703	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1470	1470	Summer	1000	470	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1418	1418	Winter	1000	418	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1251	1251	Winter	1000	251	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1237	1237	Winter	1000	237	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1307	1307	Winter	1000	307	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1917	1917	Winter	1000	917	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1195	1195	Winter	1000	195	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1016	1016	Winter	1000	16	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1251	1251	Winter	1000	251	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1419	1419	Summer	1000	419	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1132	1132	Summer	1000	132	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2124	2124	Summer	1000	1124	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1105	1105	Summer	1000	105	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1981	1981	Winter	1000	981	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1034	1034	Winter	1000	34	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	765	765	Winter	765	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19388	43	1.267	524	524	Winter	524	0	1526.0	0.0	1489.5	0.0
RBD	201302	201302	19388	19408	20	0.667	5	5	Winter	5	0	559.3	0.0	636.5	0.0
RBD	201303	201303	19408	19437	29	1.000	7	7	Winter	7	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	60	60	Winter	60	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	155	155	Winter	155	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	209	209	Summer	209	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	602	602	Summer	602	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	350	350	Summer	350	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	582	582	Summer	582	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	227	227	Winter	227	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	300	300	Winter	300	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	62	62	Winter	62	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	686	686	Winter	686	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1399	1399	Winter	1000	399	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	704	704	Winter	704	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	689	689	Winter	689	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	571	571	Winter	571	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	683	683	Summer	683	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1055	1055	Summer	1000	55	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1991	1991	Summer	1000	991	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1555	1555	Summer	1000	555	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1345	1345	Winter	1000	345	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1165	1165	Winter	1000	165	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	588	588	Winter	588	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	955	955	Winter	955	0	1208.8	0.0	1181.0	0.0

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RBD	201302	201302	19379	19408	29	1.000	679	679	Winter	679	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	552	552	Winter	552	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	372	372	Winter	372	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	438	438	Winter	438	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	871	871	Summer	871	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1473	1473	Summer	1000	473	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1123	1123	Summer	1000	123	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1398	1398	Summer	1000	398	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	582	582	Winter	582	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	254	254	Winter	254	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	975	975	Winter	975	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	657	657	Winter	657	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	570	570	Winter	570	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	552	552	Winter	552	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	991	991	Winter	991	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	1097	1097	Winter	1000	97	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	760	760	Summer	760	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1015	1015	Summer	1000	15	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	635	635	Summer	635	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	995	995	Summer	995	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	572	572	Winter	572	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	561	561	Winter	561	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	708	708	Winter	708	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	329	329	Winter	329	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	401	401	Winter	401	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	300	300	Winter	300	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	245	245	Winter	245	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	327	327	Winter	327	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	503	503	Summer	503	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	655	655	Summer	655	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1002	1002	Summer	1000	2	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	827	827	Summer	827	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	796	796	Winter	796	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	436	436	Winter	436	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	367	367	Winter	367	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1032	1032	Winter	1000	32	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	571	571	Winter	571	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	573	573	Winter	573	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	610	610	Winter	610	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	462	462	Winter	462	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	262	262	Summer	262	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	249	249	Summer	249	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1693	1693	Summer	1000	693	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1431	1431	Summer	1000	431	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1546	1546	Winter	1000	546	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1131	1131	Winter	1000	131	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	985	985	Winter	985	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19358	33	1.000	11240	11240	Winter	1000	10240	928.3	0.0	1047.5	0.0
RBD	201301	201302	19358	19389	31	1.000	10760	10760	Winter	1000	9760	1056.0	0.0	1077.5	0.0
RBD	201303	201303	19389	19418	29	1.000	13520	13520	Winter	1000	12520	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	14160	14160	Winter	1000	13160	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	11320	11320	Winter	1000	10320	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	14240	14240	Summer	1000	13240	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	21600	21600	Summer	1000	20600	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	26120	26120	Summer	1000	25120	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	22080	22080	Summer	1000	21080	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	20560	20560	Winter	1000	19560	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	13240	13240	Winter	1000	12240	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	7680	7680	Winter	1000	6680	501.5	0.0	485.5	0.0

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RBD	201310	201311	19641	19659	18	0.600	55	55	Winter	55	0	163.8	4.5	118.0	0.0
RBD	201311	201312	19659	19688	29	1.000	327	327	Winter	327	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	332	332	Winter	332	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	308	308	Winter	308	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	289	289	Winter	289	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	284	284	Winter	284	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	291	291	Winter	291	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	313	313	Summer	313	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	691	691	Summer	691	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	657	657	Summer	657	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	732	732	Summer	732	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	339	339	Winter	339	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	284	284	Winter	284	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	330	330	Winter	330	0	877.0	0.0	778.0	0.0
RBD	201301	201302	19360	19389	29	1.000	889	889	Winter	889	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	936	936	Winter	936	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	839	839	Winter	839	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	817	817	Winter	817	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	653	653	Winter	653	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	354	354	Summer	354	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	237	237	Summer	237	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	320	320	Summer	320	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	281	281	Summer	281	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	299	299	Winter	299	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	373	373	Winter	373	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	695	695	Winter	695	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	186	186	Winter	186	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	202	202	Winter	202	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	202	202	Winter	202	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	131	131	Winter	131	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	188	188	Winter	188	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	196	196	Summer	196	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	231	231	Summer	231	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	315	315	Summer	315	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	325	325	Summer	325	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	318	318	Winter	318	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	215	215	Winter	215	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	181	181	Winter	181	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	391	391	Winter	391	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	277	277	Winter	277	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	161	161	Winter	161	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	147	147	Winter	147	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	127	127	Winter	127	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	123	123	Summer	123	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	224	224	Summer	224	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	202	202	Summer	202	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	230	230	Summer	230	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	169	169	Winter	169	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	140	140	Winter	140	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	185	185	Winter	185	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	201	201	Winter	201	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	197	197	Winter	197	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	188	188	Winter	188	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	182	182	Winter	182	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	208	208	Winter	208	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	300	300	Summer	300	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	476	476	Summer	476	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	535	535	Summer	535	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19596	27	0.900	949	949	Summer	949	0	0.0	164.8	0.0	217.5

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RBD	201308	201309	19596	19598	2	0.067	61	61	Summer	61	0	0.0	36.8	0.0	12.0
RBD	201309	201310	19598	19628	30	1.000	954	954	Winter	954	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	685	685	Winter	685	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	460	460	Winter	460	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	2314	2314	Winter	1000	1314	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1966	1966	Winter	1000	966	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1971	1971	Winter	1000	971	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1753	1753	Winter	1000	753	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1248	1248	Winter	1000	248	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	973	973	Summer	973	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1491	1491	Summer	1000	491	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	965	965	Summer	965	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1287	1287	Summer	1000	287	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	790	790	Winter	790	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1395	1395	Winter	1000	395	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	2190	2190	Winter	1000	1190	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19380	35	1.000	928	928	Winter	928	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	708	708	Winter	708	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	738	738	Winter	738	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	657	657	Winter	657	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	748	748	Winter	748	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	998	998	Summer	998	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1488	1488	Summer	1000	488	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1088	1088	Summer	1000	88	0.0	159.3	0.0	260.0
RBD	201301	201301	19345	19380	35	1.000	117	117	Winter	117	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	74	74	Winter	74	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19418	10	0.333	30	30	Winter	30	0	353.8	0.0	273.0	0.0
RBD	201303	201303	19418	19437	19	0.633	65	65	Winter	65	0	487.5	0.0	407.0	0.0
RBD	201303	201304	19437	19444	7	0.233	58	58	Winter	58	0	198.5	0.0	112.0	0.0
RBD	201304	201304	19444	19466	22	0.733	353	353	Winter	353	0	300.5	0.0	231.0	0.0
RBD	201305	201305	19466	19495	29	1.000	460	460	Winter	460	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	492	492	Summer	492	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	548	548	Summer	548	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	540	540	Summer	540	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	805	805	Summer	805	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	568	568	Winter	568	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	405	405	Winter	405	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	526	526	Winter	526	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	336	336	Winter	336	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	271	271	Winter	271	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	272	272	Winter	272	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	240	240	Winter	240	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	224	224	Winter	224	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	228	228	Summer	228	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	560	560	Summer	560	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	399	399	Summer	399	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	517	517	Summer	517	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	214	214	Winter	214	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	214	214	Winter	214	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	261	261	Winter	261	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	592	592	Winter	592	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	491	491	Winter	491	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	443	443	Winter	443	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	333	333	Winter	333	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	538	538	Summer	538	0	79.0	46.0	40.5	48.0
RBD	201305	201305	19449	19478	29	1.000	380	380	Winter	380	0	378.8	0.5	224.0	8.5
RBD	201306	201307	19508	19537	29	1.000	833	833	Summer	833	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1365	1365	Summer	1000	365	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	960	960	Summer	960	0	0.0	201.5	0.0	229.5

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RBD	201309	201310	19598	19628	30	1.000	856	856	Winter	856	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	664	664	Winter	664	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	752	752	Winter	752	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	835	835	Winter	835	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	611	611	Winter	611	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	524	524	Winter	524	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	515	515	Winter	515	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	571	571	Winter	571	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	480	480	Summer	480	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	692	692	Summer	692	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	815	815	Summer	815	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	947	947	Summer	947	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	503	503	Winter	503	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	478	478	Winter	478	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	734	734	Winter	734	0	877.0	0.0	778.0	0.0
RBD	201301	201302	19360	19389	29	1.000	617	617	Winter	617	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1150	1150	Winter	1000	150	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	528	528	Winter	528	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	509	509	Winter	509	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	442	442	Winter	442	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	388	388	Summer	388	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	666	666	Summer	666	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1239	1239	Summer	1000	239	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1012	1012	Summer	1000	12	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	952	952	Winter	952	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	524	524	Winter	524	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	470	470	Winter	470	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	764	764	Winter	764	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	419	419	Winter	419	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	426	426	Winter	426	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	432	432	Winter	432	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	410	410	Winter	410	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	495	495	Summer	495	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	558	558	Summer	558	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	646	646	Summer	646	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	535	535	Summer	535	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	364	364	Winter	364	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	378	378	Winter	378	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	619	619	Winter	619	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	1440	1440	Winter	1000	440	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1116	1116	Winter	1000	116	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1039	1039	Winter	1000	39	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	975	975	Winter	975	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	999	999	Winter	999	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1178	1178	Summer	1000	178	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1245	1245	Summer	1000	245	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1080	1080	Summer	1000	80	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1334	1334	Summer	1000	334	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1060	1060	Winter	1000	60	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1090	1090	Winter	1000	90	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1343	1343	Winter	1000	343	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1831	1831	Winter	1000	831	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1017	1017	Winter	1000	17	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1127	1127	Winter	1000	127	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1223	1223	Winter	1000	223	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1051	1051	Winter	1000	51	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1414	1414	Summer	1000	414	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1850	1850	Summer	1000	850	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1486	1486	Summer	1000	486	0.0	159.3	0.0	260.0

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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RBD	201309	201309	19586	19618	32	1.000	1972	1972	Summer	1000	972	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1167	1167	Winter	1000	167	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	724	724	Winter	724	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1546	1546	Winter	1000	546	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	30	30	Winter	30	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	158	158	Winter	158	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	357	357	Winter	357	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	261	261	Winter	261	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	372	372	Winter	372	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	41	41	Summer	41	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	552	552	Summer	552	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	538	538	Summer	538	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	629	629	Summer	629	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	283	283	Winter	283	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	126	126	Winter	126	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	49	49	Winter	49	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1141	1141	Winter	1000	141	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	864	864	Winter	864	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1046	1046	Winter	1000	46	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	933	933	Winter	933	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	869	869	Winter	869	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1148	1148	Summer	1000	148	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2436	2436	Summer	1000	1436	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1824	1824	Summer	1000	824	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2078	2078	Summer	1000	1078	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1025	1025	Winter	1000	25	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1154	1154	Winter	1000	154	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1261	1261	Winter	1000	261	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1174	1174	Winter	1000	174	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	873	873	Winter	873	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	859	859	Winter	859	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	803	803	Winter	803	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	845	845	Winter	845	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	980	980	Summer	980	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1614	1614	Summer	1000	614	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1252	1252	Summer	1000	252	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1591	1591	Summer	1000	591	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	931	931	Winter	931	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	805	805	Winter	805	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1144	1144	Winter	1000	144	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1126	1126	Winter	1000	126	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1049	1049	Winter	1000	49	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	781	781	Winter	781	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	861	861	Winter	861	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	687	687	Winter	687	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	692	692	Summer	692	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1120	1120	Summer	1000	120	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1418	1418	Summer	1000	418	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1120	1120	Summer	1000	120	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1209	1209	Winter	1000	209	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	712	712	Winter	712	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	709	709	Winter	709	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	2579	2579	Winter	1000	1579	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	2499	2499	Winter	1000	1499	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	2325	2325	Winter	1000	1325	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1913	1913	Winter	1000	913	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1138	1138	Winter	1000	138	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1105	1105	Summer	1000	105	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1945	1945	Summer	1000	945	0.0	277.5	0.0	236.0

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RBD	201308	201308	19551	19583	32	1.000	2396	2396	Summer	1000	1396	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	2247	2247	Summer	1000	1247	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1175	1175	Winter	1000	175	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1542	1542	Winter	1000	542	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	3418	3418	Winter	1000	2418	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	498	498	Winter	498	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	407	407	Winter	407	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	395	395	Winter	395	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	366	366	Winter	366	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	387	387	Winter	387	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	476	476	Summer	476	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1013	1013	Summer	1000	13	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	730	730	Summer	730	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	791	791	Summer	791	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	469	469	Winter	469	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	347	347	Winter	347	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	369	369	Winter	369	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	1629	1629	Winter	1000	629	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1464	1464	Winter	1000	464	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1425	1425	Winter	1000	425	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1225	1225	Winter	1000	225	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	907	907	Winter	907	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	812	812	Summer	812	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1121	1121	Summer	1000	121	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1132	1132	Summer	1000	132	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1195	1195	Summer	1000	195	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	851	851	Winter	851	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1470	1470	Winter	1000	470	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1817	1817	Winter	1000	817	877.0	0.0	778.0	0.0
RBD	201301	201302	19360	19389	29	1.000	898	898	Winter	898	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1237	1237	Winter	1000	237	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	927	927	Winter	927	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	771	771	Winter	771	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	616	616	Winter	616	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	676	676	Summer	676	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	853	853	Summer	853	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1343	1343	Summer	1000	343	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1082	1082	Summer	1000	82	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1125	1125	Winter	1000	125	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	760	760	Winter	760	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	804	804	Winter	804	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1400	1400	Winter	1000	400	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	927	927	Winter	927	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	823	823	Winter	823	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	840	840	Winter	840	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1115	1115	Winter	1000	115	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1634	1634	Summer	1000	634	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2248	2248	Summer	1000	1248	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1710	1710	Summer	1000	710	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19604	18	0.600	1457	1457	Summer	1000	457	0.0	206.0	0.0	117.5
RBD	201309	201309	19604	19618	14	0.467	236	236	Summer	236	0	0.0	93.0	1.5	53.0
RBD	201310	201310	19618	19647	29	1.000	525	525	Winter	525	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	381	381	Winter	381	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	633	633	Winter	633	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1330	1330	Winter	1000	330	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	903	903	Winter	903	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	873	873	Winter	873	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	670	670	Winter	670	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	716	716	Winter	716	0	222.5	22.0	94.0	27.0

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RBD	201306	201306	19495	19527	32	1.000	1108	1108	Summer	1000	108	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1583	1583	Summer	1000	583	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1291	1291	Summer	1000	291	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1473	1473	Summer	1000	473	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	900	900	Winter	900	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	862	862	Winter	862	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1097	1097	Winter	1000	97	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1213	1213	Winter	1000	213	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1118	1118	Winter	1000	118	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1328	1328	Winter	1000	328	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	908	908	Winter	908	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	281	281	Winter	281	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	283	283	Summer	283	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	580	580	Summer	580	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	762	762	Summer	762	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	735	735	Summer	735	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	518	518	Winter	518	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	488	488	Winter	488	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	645	645	Winter	645	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	453	453	Winter	453	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	434	434	Winter	434	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	413	413	Winter	413	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	337	337	Winter	337	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	315	315	Winter	315	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	338	338	Summer	338	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	376	376	Summer	376	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	919	919	Summer	919	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	619	619	Summer	619	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	400	400	Winter	400	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	402	402	Winter	402	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	381	381	Winter	381	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	615	615	Winter	615	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	503	503	Winter	503	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	431	431	Winter	431	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	425	425	Winter	425	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	562	562	Winter	562	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1047	1047	Summer	1000	47	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1749	1749	Summer	1000	749	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1234	1234	Summer	1000	234	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1578	1578	Summer	1000	578	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	537	537	Winter	537	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	544	544	Winter	544	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	613	613	Winter	613	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	503	503	Winter	503	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	564	564	Winter	564	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	445	445	Winter	445	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	518	518	Winter	518	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	447	447	Winter	447	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	654	654	Summer	654	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	859	859	Summer	859	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1161	1161	Summer	1000	161	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1003	1003	Summer	1000	3	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	945	945	Winter	945	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	590	590	Winter	590	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	476	476	Winter	476	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1081	1081	Winter	1000	81	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	858	858	Winter	858	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	879	879	Winter	879	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	843	843	Winter	843	0	521.8	0.0	364.5	0.0

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RBD	201305	201305	19464	19493	29	1.000	775	775	Winter	775	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1050	1050	Summer	1000	50	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1624	1624	Summer	1000	624	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1439	1439	Summer	1000	439	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1639	1639	Summer	1000	639	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1119	1119	Winter	1000	119	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	781	781	Winter	781	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	937	937	Winter	937	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19338	19372	34	1.000	2494	2447	Winter	1000	1447	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	2363	2316	Winter	1000	1316	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	2058	2011	Winter	1000	1011	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1893	1846	Winter	1000	846	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1577	1530	Winter	1000	530	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1601	1554	Summer	1000	554	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	2218	2171	Summer	1000	1171	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	2127	2080	Summer	1000	1080	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	2198	2151	Summer	1000	1151	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1720	1673	Winter	1000	673	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1497	1450	Winter	1000	450	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	2564	2517	Winter	1000	1517	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	2128	2128	Winter	1000	1128	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1812	1812	Winter	1000	812	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	2315	2315	Winter	1000	1315	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1919	1919	Winter	1000	919	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	1991	1991	Winter	1000	991	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	2505	2505	Summer	1000	1505	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	3337	3337	Summer	1000	2337	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	2921	2921	Summer	1000	1921	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	3233	3233	Summer	1000	2233	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	2161	2161	Winter	1000	1161	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	2324	2324	Winter	1000	1324	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	2245	2245	Winter	1000	1245	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19379	34	1.000	834	834	Winter	834	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	738	738	Winter	738	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	614	614	Winter	614	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	535	535	Winter	535	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	546	546	Winter	546	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	659	659	Summer	659	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1233	1233	Summer	1000	233	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	907	907	Summer	907	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1304	1304	Summer	1000	304	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	721	721	Winter	721	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	446	446	Winter	446	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	697	697	Winter	697	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	854	854	Winter	854	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	602	602	Winter	602	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	575	575	Winter	575	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	620	620	Winter	620	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	396	396	Winter	396	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	524	524	Summer	524	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1032	1032	Summer	1000	32	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	727	727	Summer	727	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	929	929	Summer	929	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	363	363	Winter	363	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	501	501	Winter	501	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	776	776	Winter	776	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1020	1020	Winter	1000	20	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	780	780	Winter	780	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	867	867	Winter	867	0	908.8	0.0	763.0	0.0

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RBD	201304	201304	19435	19464	29	1.000	641	641	Winter	641	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	553	553	Winter	553	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	449	449	Summer	449	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	759	759	Summer	759	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	663	663	Summer	663	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	740	740	Summer	740	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	532	532	Winter	532	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	722	722	Winter	722	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	698	698	Winter	698	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19380	35	1.000	858	858	Winter	858	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	654	654	Winter	654	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	687	687	Winter	687	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	649	649	Winter	649	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	613	613	Winter	613	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	737	737	Summer	737	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1124	1124	Summer	1000	124	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	816	816	Summer	816	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1113	1113	Summer	1000	113	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	604	604	Winter	604	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	593	593	Winter	593	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	750	750	Winter	750	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2253	2253	Winter	1000	1253	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2800	2800	Winter	1000	1800	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	2277	2277	Winter	1000	1277	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	2378	2378	Winter	1000	1378	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1908	1908	Winter	1000	908	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	3218	3218	Summer	1000	2218	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	3066	3066	Summer	1000	2066	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	4118	4118	Summer	1000	3118	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	3542	3542	Summer	1000	2542	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	3596	3596	Winter	1000	2596	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	2557	2557	Winter	1000	1557	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1883	1883	Winter	1000	883	501.5	0.0	485.5	0.0
RBD	201301	201301	19367	19372	5	0.167	17	17	Winter	17	0	158.0	0.0	175.0	0.0
RBD	201301	201301	19338	19367	29	1.000	73	73	Winter	73	0	1017.8	0.0	988.0	0.0
RBD	201302	201302	19372	19402	30	1.000	96	96	Winter	96	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	87	87	Winter	87	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	75	75	Winter	75	0	539.8	0.0	407.5	0.0
RBD	201305	201306	19491	19508	17	0.567	434	434	Summer	434	0	4.5	45.5	11.5	35.0
RBD	201305	201305	19460	19491	31	1.000	171	171	Winter	171	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19508	19522	14	0.467	289	289	Summer	289	0	0.0	23.0	0.0	57.5
RBD	201307	201307	19522	19551	29	1.000	886	886	Summer	886	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	638	638	Summer	638	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	159	159	Summer	159	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19638	26	0.867	208	208	Winter	208	0	12.3	64.0	42.0	45.5
RBD	201312	201312	19687	19703	16	0.533	382	382	Winter	382	0	544.8	0.0	449.5	0.0
RBD	201301	201302	19360	19389	29	1.000	810	810	Winter	810	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	972	972	Winter	972	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	865	865	Winter	865	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1308	1308	Winter	1000	308	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1010	1010	Winter	1000	10	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1257	1257	Summer	1000	257	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1264	1264	Summer	1000	264	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1657	1657	Summer	1000	657	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1454	1454	Summer	1000	454	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1423	1423	Winter	1000	423	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1451	1451	Winter	1000	451	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	938	938	Winter	938	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	838	838	Winter	838	0	1015.3	0.0	1117.5	0.0

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RBD	201301	201302	19360	19389	29	1.000	664	664	Winter	664	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	611	611	Winter	611	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	571	571	Winter	571	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	495	495	Winter	495	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	758	758	Summer	758	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	803	803	Summer	803	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1331	1331	Summer	1000	331	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1330	1330	Summer	1000	330	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1194	1194	Winter	1000	194	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	735	735	Winter	735	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	651	651	Winter	651	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	364	364	Winter	364	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	307	307	Winter	307	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	353	353	Winter	353	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	291	291	Winter	291	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	254	254	Winter	254	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	341	341	Summer	341	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	520	520	Summer	520	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	938	938	Summer	938	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	735	735	Summer	735	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	693	693	Winter	693	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	289	289	Winter	289	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	250	250	Winter	250	0	501.5	0.0	485.5	0.0
RBD	201304	201304	19445	19449	4	0.133	15	15	Winter	15	0	43.8	0.0	53.5	0.0
RBD	201304	201305	19449	19478	29	1.000	41	41	Winter	41	0	378.8	0.5	224.0	8.5
RBD	201306	201306	19478	19508	30	1.000	174	174	Summer	174	0	79.0	46.0	40.5	48.0
RBD	201307	201307	19508	19537	29	1.000	510	510	Summer	510	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	824	824	Summer	824	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	695	695	Summer	695	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	600	600	Winter	600	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	404	404	Winter	404	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	395	395	Winter	395	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	1091	1091	Winter	1000	91	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	586	586	Winter	586	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	582	582	Winter	582	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	547	547	Winter	547	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	651	651	Winter	651	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	878	878	Summer	878	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1060	1060	Summer	1000	60	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	932	932	Summer	932	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19604	19618	14	0.467	110	110	Summer	110	0	0.0	93.0	1.5	53.0
RBD	201309	201309	19586	19604	18	0.600	508	508	Summer	508	0	0.0	206.0	0.0	117.5
RBD	201310	201310	19640	19647	7	0.233	87	87	Winter	87	0	16.3	4.5	33.0	0.5
RBD	201310	201310	19618	19640	22	0.733	61	61	Winter	61	0	15.5	48.0	48.5	29.0
RBD	201311	201311	19647	19676	29	1.000	408	408	Winter	408	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	623	623	Winter	623	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	493	493	Winter	493	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	665	665	Winter	665	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	489	489	Winter	489	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	497	497	Winter	497	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	327	327	Winter	327	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	372	372	Summer	372	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	522	522	Summer	522	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1131	1131	Summer	1000	131	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1242	1242	Summer	1000	242	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1177	1177	Winter	1000	177	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	476	476	Winter	476	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	441	441	Winter	441	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	514	514	Winter	514	0	969.0	0.0	1007.5	0.0

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RBD	201301	201301	19325	19360	35	1.000	1464	1464	Winter	1000	464	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	521	521	Winter	521	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	935	935	Winter	935	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1212	1212	Winter	1000	212	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1579	1579	Summer	1000	579	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2054	2054	Summer	1000	1054	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2693	2693	Summer	1000	1693	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2227	2227	Summer	1000	1227	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1952	1952	Winter	1000	952	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1668	1668	Winter	1000	668	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1419	1419	Winter	1000	419	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	764	764	Winter	764	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	656	656	Winter	656	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	631	631	Winter	631	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	618	618	Winter	618	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	602	602	Winter	602	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	732	732	Summer	732	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1135	1135	Summer	1000	135	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	926	926	Summer	926	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1052	1052	Summer	1000	52	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	685	685	Winter	685	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	548	548	Winter	548	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	701	701	Winter	701	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1725	1725	Winter	1000	725	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1594	1594	Winter	1000	594	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1480	1480	Winter	1000	480	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	697	697	Winter	697	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	481	481	Winter	481	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	227	227	Summer	227	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	686	686	Summer	686	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	535	535	Summer	535	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	740	740	Summer	740	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	303	303	Winter	303	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	975	975	Winter	975	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	2407	2407	Winter	1000	1407	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	328	328	Winter	328	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	747	747	Winter	747	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	789	789	Winter	789	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	221	221	Winter	221	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	9	9	Winter	9	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	55	55	Summer	55	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	24	24	Summer	24	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	0	0	Summer	0	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2	2	Summer	2	0	0.0	299.3	0.0	174.5
RBD	201310	201311	19645	19659	14	0.467	220	220	Winter	220	0	156.3	0.0	99.5	0.0
RBD	201310	201310	19614	19645	31	1.000	313	313	Winter	313	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19659	19674	15	0.500	354	354	Winter	354	0	208.0	0.0	195.5	0.0
RBD	201312	201312	19674	19705	31	1.000	1111	1111	Winter	1000	111	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19368	8	0.267	77	77	Winter	77	0	296.0	0.0	280.0	0.0
RBD	201301	201301	19325	19360	35	1.000	696	696	Winter	696	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19368	19389	21	0.700	518	518	Winter	518	0	673.0	0.0	727.5	0.0
RBD	201303	201303	19389	19418	29	1.000	656	656	Winter	656	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	498	498	Winter	498	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	554	554	Winter	554	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	517	517	Summer	517	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	590	590	Summer	590	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	778	778	Summer	778	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	707	707	Summer	707	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	668	668	Winter	668	0	0.0	189.3	14.0	103.5

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RBD	201310	201311	19628	19659	31	1.000	462	462	Winter	462	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	459	459	Winter	459	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	444	444	Winter	444	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	434	434	Winter	434	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	292	292	Winter	292	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	258	258	Winter	258	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	217	217	Winter	217	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	262	262	Summer	262	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	379	379	Summer	379	0	0.0	325.0	0.0	265.5
RBD	201308	201309	19596	19597	1	0.033	23	23	Summer	23	0	0.0	18.5	0.0	6.0
RBD	201308	201308	19585	19586	1	0.033	14	14	Summer	14	0	0.0	0.0	0.0	8.0
RBD	201308	201309	19586	19596	10	0.333	192	192	Summer	192	0	0.0	95.8	0.0	72.0
RBD	201308	201308	19557	19585	28	1.000	355	355	Summer	355	0	0.0	159.3	0.0	252.0
RBD	201309	201309	19611	19618	7	0.233	216	216	Summer	216	0	0.0	29.5	1.5	22.5
RBD	201309	201309	19597	19611	14	0.467	441	441	Summer	441	0	0.0	155.3	0.0	70.0
RBD	201310	201310	19618	19647	29	1.000	656	656	Winter	656	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	596	596	Winter	596	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	734	734	Winter	734	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	117	117	Winter	117	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	122	122	Winter	122	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	77	77	Winter	77	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	485	485	Winter	485	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	653	653	Winter	653	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	579	579	Summer	579	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	796	796	Summer	796	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1041	1041	Summer	1000	41	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	838	838	Summer	838	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	873	873	Winter	873	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	529	529	Winter	529	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	444	444	Winter	444	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1469	1469	Winter	1000	469	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1913	1913	Winter	1000	913	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1481	1481	Winter	1000	481	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1625	1625	Winter	1000	625	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1385	1385	Winter	1000	385	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1681	1681	Summer	1000	681	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1960	1960	Summer	1000	960	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2499	2499	Summer	1000	1499	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2144	2144	Summer	1000	1144	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1801	1801	Winter	1000	801	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1306	1306	Winter	1000	306	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1242	1242	Winter	1000	242	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	863	863	Winter	863	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	636	636	Winter	636	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	617	617	Winter	617	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	542	542	Winter	542	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	628	628	Winter	628	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	652	652	Summer	652	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	880	880	Summer	880	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1165	1165	Summer	1000	165	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1053	1053	Summer	1000	53	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1022	1022	Winter	1000	22	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	678	678	Winter	678	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	547	547	Winter	547	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	622	622	Winter	622	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	665	665	Winter	665	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	521	521	Winter	521	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	495	495	Winter	495	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	427	427	Winter	427	0	378.8	0.5	224.0	8.5

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RBD	201305	201306	19478	19508	30	1.000	376	376	Summer	376	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	419	419	Summer	419	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	881	881	Summer	881	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	652	652	Summer	652	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	717	717	Winter	717	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	578	578	Winter	578	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	440	440	Winter	440	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1757	1757	Winter	1000	757	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1179	1179	Winter	1000	179	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1151	1151	Winter	1000	151	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1135	1135	Winter	1000	135	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1086	1086	Winter	1000	86	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1237	1237	Summer	1000	237	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1254	1254	Summer	1000	254	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1549	1549	Summer	1000	549	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1308	1308	Summer	1000	308	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1075	1075	Winter	1000	75	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	943	943	Winter	943	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	881	881	Winter	881	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1234	1234	Winter	1000	234	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1804	1804	Winter	1000	804	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1176	1176	Winter	1000	176	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	999	999	Winter	999	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1189	1189	Winter	1000	189	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1433	1433	Summer	1000	433	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1750	1750	Summer	1000	750	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2109	2109	Summer	1000	1109	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1720	1720	Summer	1000	720	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1199	1199	Winter	1000	199	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	874	874	Winter	874	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	941	941	Winter	941	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	319	319	Winter	319	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	195	195	Winter	195	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	248	248	Winter	248	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	182	182	Winter	182	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	172	172	Winter	172	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	198	198	Summer	198	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	166	166	Summer	166	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	193	193	Summer	193	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	162	162	Summer	162	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	136	136	Winter	136	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	145	145	Winter	145	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	202	202	Winter	202	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1662	1662	Winter	1000	662	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1310	1310	Winter	1000	310	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1134	1134	Winter	1000	134	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1021	1021	Winter	1000	21	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1092	1092	Winter	1000	92	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1451	1451	Summer	1000	451	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1672	1672	Summer	1000	672	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1616	1616	Summer	1000	616	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1973	1973	Summer	1000	973	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2046	2046	Winter	1000	1046	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1421	1421	Winter	1000	421	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1254	1254	Winter	1000	254	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	484	484	Winter	484	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	393	393	Winter	393	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	362	362	Winter	362	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	313	313	Winter	313	0	539.8	0.0	407.5	0.0

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RBD	201305	201305	19460	19491	31	1.000	178	178	Winter	178	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	100	100	Summer	100	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	64	64	Summer	64	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	37	37	Summer	37	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	47	47	Summer	47	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	33	33	Winter	33	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	49	49	Winter	49	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	87	87	Winter	87	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	497	497	Winter	497	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	454	454	Winter	454	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	426	426	Winter	426	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	318	318	Winter	318	0	499.0	0.0	343.0	0.0
RBD	201304	201305	19466	19478	12	0.400	26	26	Winter	26	0	144.0	0.5	61.0	8.5
RBD	201305	201305	19478	19495	17	0.567	83	83	Winter	83	0	78.5	21.5	33.0	18.5
RBD	201306	201306	19495	19515	20	0.667	91	91	Summer	91	0	0.5	34.0	7.5	54.0
RBD	201306	201306	19515	19527	12	0.400	119	119	Summer	119	0	0.0	41.8	0.0	63.5
RBD	201307	201307	19527	19557	30	1.000	263	263	Summer	263	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	380	380	Summer	380	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	510	510	Summer	510	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	354	354	Winter	354	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	380	380	Winter	380	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	481	481	Winter	481	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	2282	2282	Winter	1000	1282	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1104	1104	Winter	1000	104	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19421	13	0.433	398	398	Winter	398	0	450.5	0.0	347.5	0.0
RBD	201303	201303	19421	19437	16	0.533	786	786	Winter	786	0	390.8	0.0	332.5	0.0
RBD	201304	201304	19437	19466	29	1.000	88	88	Winter	88	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	62	62	Winter	62	0	222.5	22.0	94.0	27.0
RBD	201306	201307	19527	19537	10	0.333	141	141	Summer	141	0	0.0	117.5	0.0	75.5
RBD	201306	201306	19495	19527	32	1.000	95	95	Summer	95	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19537	19557	20	0.667	1693	1693	Summer	1000	693	0.0	207.5	0.0	190.0
RBD	201308	201308	19572	19586	14	0.467	256	256	Summer	256	0	0.0	56.5	0.0	118.5
RBD	201308	201308	19557	19572	15	0.500	910	910	Summer	910	0	0.0	102.8	0.0	141.5
RBD	201309	201309	19586	19618	32	1.000	59	59	Summer	59	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	252	252	Winter	252	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	292	292	Winter	292	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	558	558	Winter	558	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	264	264	Winter	264	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	307	307	Winter	307	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	254	254	Winter	254	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	264	264	Winter	264	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	196	196	Winter	196	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	239	239	Summer	239	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	234	234	Summer	234	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	369	369	Summer	369	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	243	243	Summer	243	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	388	388	Winter	388	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	211	211	Winter	211	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	200	200	Winter	200	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1945	1945	Winter	1000	945	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1637	1637	Winter	1000	637	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1453	1453	Winter	1000	453	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1273	1273	Winter	1000	273	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	1283	1283	Winter	1000	283	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1247	1247	Summer	1000	247	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2136	2136	Summer	1000	1136	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1523	1523	Summer	1000	523	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1848	1848	Summer	1000	848	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1481	1481	Winter	1000	481	23.0	53.0	72.5	41.5

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RBD	201311	201311	19645	19674	29	1.000	1347	1347	Winter	1000	347	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1461	1461	Winter	1000	461	895.5	0.0	778.5	0.0
RBD	201301	201301	19338	19372	34	1.000	958	958	Winter	958	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	816	816	Winter	816	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	764	764	Winter	764	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	604	604	Winter	604	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	547	547	Winter	547	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	724	724	Summer	724	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	956	956	Summer	956	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	858	858	Summer	858	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	907	907	Summer	907	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	592	592	Winter	592	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	710	710	Winter	710	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	929	929	Winter	929	0	877.0	0.0	778.0	0.0
RBD	201301	201302	19360	19389	29	1.000	1331	1331	Winter	1000	331	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2091	2091	Winter	1000	1091	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1104	1104	Winter	1000	104	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1042	1042	Winter	1000	42	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1269	1269	Winter	1000	269	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1154	1154	Summer	1000	154	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1813	1813	Summer	1000	813	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2547	2547	Summer	1000	1547	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2380	2380	Summer	1000	1380	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2195	2195	Winter	1000	1195	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1788	1788	Winter	1000	788	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1463	1463	Winter	1000	463	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1147	1147	Winter	1000	147	1015.3	0.0	1117.5	0.0
RBD	201302	201302	19360	19389	29	1.000	425	425	Winter	425	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	414	414	Winter	414	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	395	395	Winter	395	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	713	713	Winter	713	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	733	733	Summer	733	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1004	1004	Summer	1000	4	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1628	1628	Summer	1000	628	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1148	1148	Summer	1000	148	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1099	1099	Winter	1000	99	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	736	736	Winter	736	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	700	700	Winter	700	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1327	1327	Winter	1000	327	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1040	1040	Winter	1000	40	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	869	869	Winter	869	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	722	722	Winter	722	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	712	712	Winter	712	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	790	790	Summer	790	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1956	1956	Summer	1000	956	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1593	1593	Summer	1000	593	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1824	1824	Summer	1000	824	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	665	665	Winter	665	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	787	787	Winter	787	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	937	937	Winter	937	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	803	803	Winter	803	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1275	1275	Winter	1000	275	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	888	888	Winter	888	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	893	893	Winter	893	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	919	919	Winter	919	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	997	997	Summer	997	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1265	1265	Summer	1000	265	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1629	1629	Summer	1000	629	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1361	1361	Summer	1000	361	0.0	201.5	0.0	229.5

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RBD	201309	201310	19598	19628	30	1.000	1258	1258	Winter	1000	258	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	783	783	Winter	783	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	837	837	Winter	837	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	290	290	Winter	290	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	288	288	Winter	288	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	217	217	Winter	217	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19446	28	1.000	152	152	Winter	152	0	724.8	0.0	547.5	0.0
RBD	201304	201305	19449	19478	29	1.000	80	80	Winter	80	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19446	19449	3	0.100	8	8	Winter	8	0	27.0	0.0	39.5	0.0
RBD	201305	201306	19493	19508	15	0.500	163	163	Summer	163	0	0.5	38.0	9.5	33.0
RBD	201305	201306	19478	19493	15	0.500	36	36	Summer	36	0	78.5	8.0	31.0	15.0
RBD	201306	201307	19508	19537	29	1.000	358	358	Summer	358	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	586	586	Summer	586	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	686	686	Summer	686	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	572	572	Winter	572	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	316	316	Winter	316	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	293	293	Winter	293	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	250	250	Winter	250	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	176	176	Winter	176	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	188	188	Winter	188	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	176	176	Winter	176	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	218	218	Winter	218	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	322	322	Summer	322	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	495	495	Summer	495	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	419	419	Summer	419	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	537	537	Summer	537	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	389	389	Winter	389	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	234	234	Winter	234	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	279	279	Winter	279	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1395	1395	Winter	1000	395	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1051	1051	Winter	1000	51	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1075	1075	Winter	1000	75	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	893	893	Winter	893	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	989	989	Winter	989	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1476	1476	Summer	1000	476	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2525	2525	Summer	1000	1525	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1564	1564	Summer	1000	564	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1859	1859	Summer	1000	859	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1109	1109	Winter	1000	109	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1071	1071	Winter	1000	71	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1387	1387	Winter	1000	387	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19380	35	1.000	430	430	Winter	430	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	331	331	Winter	331	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	352	352	Winter	352	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	333	333	Winter	333	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	253	253	Winter	253	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	241	241	Summer	241	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1229	1229	Summer	1000	229	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	403	403	Summer	403	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	733	733	Summer	733	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	218	218	Winter	218	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	279	279	Winter	279	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	425	425	Winter	425	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	409	409	Winter	409	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	368	368	Winter	368	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	453	453	Winter	453	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	495	495	Winter	495	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	539	539	Winter	539	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	753	753	Summer	753	0	0.5	75.8	7.5	117.5

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RBD	201307	201307	19527	19557	30	1.000	801	801	Summer	801	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	480	480	Summer	480	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19605	19	0.633	337	337	Summer	337	0	0.0	207.5	0.0	122.5
RBD	201309	201309	19605	19618	13	0.433	75	75	Summer	75	0	0.0	91.5	1.5	48.0
RBD	201310	201310	19618	19647	29	1.000	95	95	Winter	95	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	51	51	Winter	51	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19694	19709	15	0.500	176	176	Winter	176	0	586.3	0.0	461.5	0.0
RBD	201312	201312	19676	19694	18	0.600	119	119	Winter	119	0	408.0	0.0	413.0	0.0
RBD	201301	201301	19338	19372	34	1.000	238	238	Winter	238	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	193	193	Winter	193	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	187	187	Winter	187	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	164	164	Winter	164	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	200	200	Winter	200	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	211	211	Summer	211	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	258	258	Summer	258	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	801	801	Summer	801	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	981	981	Summer	981	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	346	346	Winter	346	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	203	203	Winter	203	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	240	240	Winter	240	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	370	370	Winter	370	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	296	296	Winter	296	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	271	271	Winter	271	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	277	277	Winter	277	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	247	247	Winter	247	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	351	351	Summer	351	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	465	465	Summer	465	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	443	443	Summer	443	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	610	610	Summer	610	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	347	347	Winter	347	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	313	313	Winter	313	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	329	329	Winter	329	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1936	1936	Winter	1000	936	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2995	2995	Winter	1000	1995	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1933	1933	Winter	1000	933	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	2140	2140	Winter	1000	1140	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	2054	2054	Winter	1000	1054	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	2444	2444	Summer	1000	1444	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2625	2625	Summer	1000	1625	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	3142	3142	Summer	1000	2142	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2670	2670	Summer	1000	1670	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2815	2815	Winter	1000	1815	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	2220	2220	Winter	1000	1220	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1843	1843	Winter	1000	843	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	328	328	Winter	328	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	319	319	Winter	319	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	296	296	Winter	296	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	310	310	Winter	310	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	217	217	Winter	217	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	322	322	Summer	322	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	318	318	Summer	318	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	284	284	Summer	284	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	387	387	Summer	387	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	324	324	Winter	324	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	244	244	Winter	244	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	373	373	Winter	373	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1329	1329	Winter	1000	329	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1125	1125	Winter	1000	125	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	982	982	Winter	982	0	841.3	0.0	680.0	0.0

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RBD	201304	201304	19437	19466	29	1.000	798	798	Winter	798	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	705	705	Winter	705	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	895	895	Summer	895	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1209	1209	Summer	1000	209	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	939	939	Summer	939	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1264	1264	Summer	1000	264	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	687	687	Winter	687	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	683	683	Winter	683	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	975	975	Winter	975	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1788	1788	Winter	1000	788	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	950	950	Winter	950	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	824	824	Winter	824	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	685	685	Winter	685	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	790	790	Winter	790	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	814	814	Summer	814	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1469	1469	Summer	1000	469	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2010	2010	Summer	1000	1010	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1644	1644	Summer	1000	644	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1399	1399	Winter	1000	399	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1359	1359	Winter	1000	359	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	937	937	Winter	937	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1490	1490	Winter	1000	490	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	806	806	Winter	806	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	935	935	Winter	935	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	753	753	Winter	753	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	695	695	Winter	695	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	780	780	Summer	780	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	927	927	Summer	927	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1399	1399	Summer	1000	399	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1224	1224	Summer	1000	224	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1023	1023	Winter	1000	23	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1071	1071	Winter	1000	71	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	818	818	Winter	818	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	642	642	Winter	642	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	535	535	Winter	535	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	621	621	Winter	621	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	530	530	Winter	530	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	451	451	Winter	451	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	485	485	Summer	485	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	669	669	Summer	669	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	747	747	Summer	747	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	698	698	Summer	698	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	398	398	Winter	398	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	387	387	Winter	387	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	562	562	Winter	562	0	877.0	0.0	778.0	0.0
RBD	201301	201302	19360	19389	29	1.000	53	53	Winter	53	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	95	95	Winter	95	0	1015.3	0.0	1117.5	0.0
RBD	201302	201303	19389	19416	27	0.900	46	46	Winter	46	0	825.0	0.0	824.0	0.0
RBD	201303	201303	19416	19418	2	0.067	4	4	Winter	4	0	57.5	0.0	51.5	0.0
RBD	201304	201304	19418	19449	31	1.000	446	446	Winter	446	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	456	456	Winter	456	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	565	565	Summer	565	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1004	1004	Summer	1000	4	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1398	1398	Summer	1000	398	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1393	1393	Summer	1000	393	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1385	1385	Winter	1000	385	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	951	951	Winter	951	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	824	824	Winter	824	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	406	406	Winter	406	0	1208.8	0.0	1181.0	0.0

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RBD	201302	201302	19379	19408	29	1.000	323	323	Winter	323	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	311	311	Winter	311	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	294	294	Winter	294	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	304	304	Winter	304	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	381	381	Summer	381	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	911	911	Summer	911	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	586	586	Summer	586	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	938	938	Summer	938	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	311	311	Winter	311	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	343	343	Winter	343	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	405	405	Winter	405	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	828	828	Winter	828	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	662	662	Winter	662	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	742	742	Winter	742	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	711	711	Winter	711	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	792	792	Winter	792	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1077	1077	Summer	1000	77	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1672	1672	Summer	1000	672	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1467	1467	Summer	1000	467	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1727	1727	Summer	1000	727	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	969	969	Winter	969	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	746	746	Winter	746	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	947	947	Winter	947	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1112	1112	Winter	1000	112	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	744	744	Winter	744	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	781	781	Winter	781	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	726	726	Winter	726	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19464	19478	14	0.467	272	272	Winter	272	0	173.8	0.5	75.0	8.5
RBD	201304	201305	19449	19464	15	0.500	110	110	Winter	110	0	205.0	0.0	149.0	0.0
RBD	201305	201306	19478	19508	30	1.000	795	795	Summer	795	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1111	1111	Summer	1000	111	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1367	1367	Summer	1000	367	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1049	1049	Summer	1000	49	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1115	1115	Winter	1000	115	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	692	692	Winter	692	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	607	607	Winter	607	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	209	209	Winter	209	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	180	180	Winter	180	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	162	162	Winter	162	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	145	145	Winter	145	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	147	147	Winter	147	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	173	173	Summer	173	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	257	257	Summer	257	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	198	198	Summer	198	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	287	287	Summer	287	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	170	170	Winter	170	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	123	123	Winter	123	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	197	197	Winter	197	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1974	1974	Winter	1000	974	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1471	1471	Winter	1000	471	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1209	1209	Winter	1000	209	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1016	1016	Winter	1000	16	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	888	888	Winter	888	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1212	1212	Summer	1000	212	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1786	1786	Summer	1000	786	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1344	1344	Summer	1000	344	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1625	1625	Summer	1000	625	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1052	1052	Winter	1000	52	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1344	1344	Winter	1000	344	412.0	0.0	319.0	0.0

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RBD	201312	201312	19676	19709	33	1.000	1435	1435	Winter	1000	435	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	924	924	Winter	924	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	781	781	Winter	781	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	706	706	Winter	706	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	693	693	Winter	693	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	738	738	Winter	738	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	938	938	Summer	938	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1376	1376	Summer	1000	376	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1144	1144	Summer	1000	144	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1496	1496	Summer	1000	496	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	789	789	Winter	789	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	756	756	Winter	756	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	844	844	Winter	844	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1136	1136	Winter	1000	136	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	935	935	Winter	935	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	815	815	Winter	815	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	849	849	Winter	849	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	846	846	Winter	846	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1137	1137	Summer	1000	137	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2436	2436	Summer	1000	1436	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	2130	2130	Summer	1000	1130	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2512	2512	Summer	1000	1512	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	933	933	Winter	933	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	953	953	Winter	953	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1122	1122	Winter	1000	122	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19380	35	1.000	1050	1050	Winter	1000	50	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	613	613	Winter	613	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	613	613	Winter	613	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	614	614	Winter	614	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	649	649	Winter	649	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	733	733	Summer	733	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1575	1575	Summer	1000	575	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1076	1076	Summer	1000	76	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1985	1985	Summer	1000	985	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	852	852	Winter	852	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	875	875	Winter	875	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1124	1124	Winter	1000	124	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1722	1722	Winter	1000	722	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1219	1219	Winter	1000	219	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1133	1133	Winter	1000	133	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	968	968	Winter	968	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	852	852	Winter	852	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1080	1080	Summer	1000	80	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1538	1538	Summer	1000	538	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1233	1233	Summer	1000	233	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1607	1607	Summer	1000	607	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	916	916	Winter	916	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	802	802	Winter	802	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1229	1229	Winter	1000	229	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1152	1152	Winter	1000	152	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	921	921	Winter	921	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	663	663	Winter	663	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	611	611	Winter	611	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	710	710	Winter	710	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19512	17	0.567	303	303	Summer	303	0	0.5	34.0	7.5	42.0
RBD	201306	201306	19512	19527	15	0.500	454	454	Summer	454	0	0.0	41.8	0.0	75.5
RBD	201307	201307	19527	19557	30	1.000	1160	1160	Summer	1000	160	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1063	1063	Summer	1000	63	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1055	1055	Summer	1000	55	0.0	299.0	1.5	170.5

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RBD	201310	201310	19618	19647	29	1.000	699	699	Winter	699	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	725	725	Winter	725	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	882	882	Winter	882	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19358	33	1.000	16480	16480	Winter	1000	15480	928.3	0.0	1047.5	0.0
RBD	201301	201302	19358	19389	31	1.000	15400	15400	Winter	1000	14400	1056.0	0.0	1077.5	0.0
RBD	201303	201303	19389	19418	29	1.000	15080	15080	Winter	1000	14080	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	15080	15080	Winter	1000	14080	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	10640	10640	Winter	1000	9640	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	10120	10120	Summer	1000	9120	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	8520	8520	Summer	1000	7520	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	12040	12040	Summer	1000	11040	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	11640	11640	Summer	1000	10640	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	12280	12280	Winter	1000	11280	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	14920	14920	Winter	1000	13920	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	13960	13960	Winter	1000	12960	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	991	991	Winter	991	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	690	690	Winter	690	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	604	604	Winter	604	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	601	601	Winter	601	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	624	624	Winter	624	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1019	1019	Summer	1000	19	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1411	1411	Summer	1000	411	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1406	1406	Summer	1000	406	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1456	1456	Summer	1000	456	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	820	820	Winter	820	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	669	669	Winter	669	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	729	729	Winter	729	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	32	32	Winter	32	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	37	37	Winter	37	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	46	46	Winter	46	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	44	44	Winter	44	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	39	39	Winter	39	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	71	71	Summer	71	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	378	378	Summer	378	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	184	184	Summer	184	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	262	262	Summer	262	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	34	34	Winter	34	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	106	106	Winter	106	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	81	81	Winter	81	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	680	680	Winter	680	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	594	594	Winter	594	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	558	558	Winter	558	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	577	577	Winter	577	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	564	564	Winter	564	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	682	682	Summer	682	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1004	1004	Summer	1000	4	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	826	826	Summer	826	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	979	979	Summer	979	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	670	670	Winter	670	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	570	570	Winter	570	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	692	692	Winter	692	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	450	450	Winter	450	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19368	8	0.267	86	86	Winter	86	0	296.0	0.0	280.0	0.0
RBD	201302	201302	19368	19389	21	0.700	853	853	Winter	853	0	673.0	0.0	727.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1213	1213	Winter	1000	213	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1198	1198	Winter	1000	198	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1061	1061	Winter	1000	61	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1272	1272	Summer	1000	272	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1540	1540	Summer	1000	540	0.0	168.8	0.0	163.5

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RBD	201307	201308	19537	19569	32	1.000	2423	2423	Summer	1000	1423	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1864	1864	Summer	1000	864	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1787	1787	Winter	1000	787	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1431	1431	Winter	1000	431	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1294	1294	Winter	1000	294	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	780	780	Winter	780	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	444	444	Winter	444	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	432	432	Winter	432	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	445	445	Winter	445	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	382	382	Winter	382	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	351	351	Summer	351	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	417	417	Summer	417	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19565	28	1.000	393	393	Summer	393	0	0.0	291.8	0.0	268.5
RBD	201308	201308	19565	19569	4	0.133	5	5	Summer	5	0	0.0	6.0	0.0	36.0
RBD	201309	201309	19569	19598	29	1.000	134	134	Summer	134	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	277	277	Winter	277	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	275	275	Winter	275	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	326	326	Winter	326	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	483	483	Winter	483	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	412	412	Winter	412	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	344	344	Winter	344	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	395	395	Winter	395	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	378	378	Winter	378	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	338	338	Summer	338	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19550	19551	1	0.033	2	2	Summer	2	0	0.0	7.8	0.0	10.0
RBD	201307	201307	19522	19550	28	1.000	283	283	Summer	283	0	0.0	269.8	0.0	226.0
RBD	201308	201308	19551	19579	28	1.000	256	256	Summer	256	0	0.0	210.3	0.0	264.0
RBD	201308	201308	19579	19583	4	0.133	46	46	Summer	46	0	0.0	20.8	0.0	32.0
RBD	201309	201309	19583	19612	29	1.000	510	510	Summer	510	0	0.0	287.0	0.0	176.0
RBD	201301	201301	19325	19360	35	1.000	565	565	Winter	565	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	479	479	Winter	479	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	490	490	Winter	490	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	436	436	Winter	436	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	412	412	Winter	412	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	520	520	Summer	520	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	734	734	Summer	734	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1078	1078	Summer	1000	78	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	773	773	Summer	773	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	851	851	Winter	851	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	325	325	Winter	325	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	323	323	Winter	323	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	907	907	Winter	907	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	755	755	Winter	755	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	687	687	Winter	687	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	712	712	Winter	712	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	692	692	Winter	692	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	915	915	Summer	915	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1442	1442	Summer	1000	442	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1233	1233	Summer	1000	233	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1304	1304	Summer	1000	304	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	813	813	Winter	813	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	721	721	Winter	721	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	975	975	Winter	975	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	303	303	Winter	303	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	252	252	Winter	252	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	252	252	Winter	252	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	251	251	Winter	251	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	253	253	Winter	253	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	256	256	Summer	256	0	79.0	46.0	40.5	48.0

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RBD	201306	201307	19508	19537	29	1.000	222	222	Summer	222	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	376	376	Summer	376	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	363	363	Summer	363	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	307	307	Winter	307	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	247	247	Winter	247	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	295	295	Winter	295	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	520	520	Winter	520	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	319	319	Winter	319	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	326	326	Winter	326	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	327	327	Winter	327	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	425	425	Winter	425	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	762	762	Summer	762	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1193	1193	Summer	1000	193	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	831	831	Summer	831	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1148	1148	Summer	1000	148	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	561	561	Winter	561	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	348	348	Winter	348	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	550	550	Winter	550	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	372	372	Winter	372	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	319	319	Winter	319	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	295	295	Winter	295	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	234	234	Winter	234	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	202	202	Winter	202	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	625	625	Summer	625	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1400	1400	Summer	1000	400	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1178	1178	Summer	1000	178	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1629	1629	Summer	1000	629	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	863	863	Winter	863	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	678	678	Winter	678	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	754	754	Winter	754	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	814	814	Winter	814	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1074	1074	Winter	1000	74	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	840	840	Winter	840	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	749	749	Winter	749	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	662	662	Winter	662	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	863	863	Summer	863	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1052	1052	Summer	1000	52	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1632	1632	Summer	1000	632	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1357	1357	Summer	1000	357	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1254	1254	Winter	1000	254	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	823	823	Winter	823	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	703	703	Winter	703	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1244	1244	Winter	1000	244	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	657	657	Winter	657	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	648	648	Winter	648	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	944	944	Winter	944	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1046	1046	Winter	1000	46	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	972	972	Summer	972	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1317	1317	Summer	1000	317	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1644	1644	Summer	1000	644	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1451	1451	Summer	1000	451	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1319	1319	Winter	1000	319	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	919	919	Winter	919	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	949	949	Winter	949	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	518	518	Winter	518	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	357	357	Winter	357	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	305	305	Winter	305	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	243	243	Winter	243	0	751.8	0.0	587.0	0.0
RBD	201305	201305	19449	19478	29	1.000	57	57	Winter	57	0	378.8	0.5	224.0	8.5

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RBD	201305	201306	19478	19508	30	1.000	89	89	Summer	89	0	79.0	46.0	40.5	48.0
RBD	201307	201308	19537	19569	32	1.000	470	470	Summer	470	0	0.0	297.8	0.0	304.5
RBD	201307	201307	19508	19537	29	1.000	322	322	Summer	322	0	0.0	168.8	0.0	163.5
RBD	201308	201309	19569	19598	29	1.000	505	505	Summer	505	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	427	427	Winter	427	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	335	335	Winter	335	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	352	352	Winter	352	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	918	918	Winter	918	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1800	1800	Winter	1000	800	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	801	801	Winter	801	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	842	842	Winter	842	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	686	686	Winter	686	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	861	861	Summer	861	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1107	1107	Summer	1000	107	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1660	1660	Summer	1000	660	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1476	1476	Summer	1000	476	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1606	1606	Winter	1000	606	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1066	1066	Winter	1000	66	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1026	1026	Winter	1000	26	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1497	1497	Winter	1000	497	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1359	1359	Winter	1000	359	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1327	1327	Winter	1000	327	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1057	1057	Winter	1000	57	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	828	828	Winter	828	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	639	639	Summer	639	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	758	758	Summer	758	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	731	731	Summer	731	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	722	722	Summer	722	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	505	505	Winter	505	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	833	833	Winter	833	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1380	1380	Winter	1000	380	877.0	0.0	778.0	0.0
RBD	201301	201302	19360	19389	29	1.000	731	731	Winter	731	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	961	961	Winter	961	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	701	701	Winter	701	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	733	733	Winter	733	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	810	810	Winter	810	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	877	877	Summer	877	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1045	1045	Summer	1000	45	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1338	1338	Summer	1000	338	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1256	1256	Summer	1000	256	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1362	1362	Winter	1000	362	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	569	569	Winter	569	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	457	457	Winter	457	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1462	1462	Winter	1000	462	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1104	1104	Winter	1000	104	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1243	1243	Winter	1000	243	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1099	1099	Winter	1000	99	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	948	948	Winter	948	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	846	846	Summer	846	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1014	1014	Summer	1000	14	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1340	1340	Summer	1000	340	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1088	1088	Summer	1000	88	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1039	1039	Winter	1000	39	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	867	867	Winter	867	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	837	837	Winter	837	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	961	961	Winter	961	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	758	758	Winter	758	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	738	738	Winter	738	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	617	617	Winter	617	0	499.0	0.0	343.0	0.0

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RBD	201305	201305	19466	19495	29	1.000	559	559	Winter	559	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	560	560	Summer	560	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1083	1083	Summer	1000	83	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	950	950	Summer	950	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1290	1290	Summer	1000	290	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	607	607	Winter	607	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	647	647	Winter	647	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	902	902	Winter	902	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1044	1044	Winter	1000	44	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1566	1566	Winter	1000	566	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1041	1041	Winter	1000	41	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1008	1008	Winter	1000	8	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	806	806	Winter	806	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	853	853	Summer	853	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1046	1046	Summer	1000	46	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1841	1841	Summer	1000	841	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1626	1626	Summer	1000	626	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1726	1726	Winter	1000	726	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1049	1049	Winter	1000	49	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1211	1211	Winter	1000	211	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	1442	1442	Winter	1000	442	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	1116	1116	Winter	1000	116	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1086	1086	Winter	1000	86	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1011	1011	Winter	1000	11	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	786	786	Winter	786	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	644	644	Summer	644	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	915	915	Summer	915	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	773	773	Summer	773	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1020	1020	Summer	1000	20	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	640	640	Winter	640	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	924	924	Winter	924	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1652	1652	Winter	1000	652	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1578	1578	Winter	1000	578	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1300	1300	Winter	1000	300	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1295	1295	Winter	1000	295	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1029	1029	Winter	1000	29	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1218	1218	Winter	1000	218	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1054	1054	Summer	1000	54	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1595	1595	Summer	1000	595	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1977	1977	Summer	1000	977	0.0	297.8	0.0	304.5
RBD	201309	201309	19569	19598	29	1.000	819	819	Summer	819	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	992	992	Winter	992	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	728	728	Winter	728	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1688	1688	Winter	1000	688	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	480	480	Winter	480	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	480	480	Winter	480	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	408	408	Winter	408	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	401	401	Winter	401	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	387	387	Winter	387	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	332	332	Summer	332	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	453	453	Summer	453	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	597	597	Summer	597	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	528	528	Summer	528	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	459	459	Winter	459	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	342	342	Winter	342	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	389	389	Winter	389	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2938	2938	Winter	1000	1938	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	5170	5170	Winter	1000	4170	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	3035	3035	Winter	1000	2035	882.5	0.0	875.5	0.0

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RBD	201304	201304	19418	19449	31	1.000	3702	3702	Winter	1000	2702	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	2353	2353	Winter	1000	1353	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	4265	4265	Summer	1000	3265	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	5512	5512	Summer	1000	4512	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	7328	7328	Summer	1000	6328	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	6353	6353	Summer	1000	5353	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	6014	6014	Winter	1000	5014	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	4163	4163	Winter	1000	3163	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	3134	3134	Winter	1000	2134	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	984	984	Winter	984	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1272	1272	Winter	1000	272	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1020	1020	Winter	1000	20	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1137	1137	Winter	1000	137	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1192	1192	Winter	1000	192	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1372	1372	Summer	1000	372	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1429	1429	Summer	1000	429	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2013	2013	Summer	1000	1013	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1549	1549	Summer	1000	549	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1283	1283	Winter	1000	283	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1003	1003	Winter	1000	3	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	847	847	Winter	847	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1135	1135	Winter	1000	135	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	564	564	Winter	564	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	508	508	Winter	508	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	526	526	Winter	526	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	694	694	Winter	694	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	729	729	Summer	729	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1048	1048	Summer	1000	48	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1720	1720	Summer	1000	720	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1362	1362	Summer	1000	362	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1178	1178	Winter	1000	178	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	916	916	Winter	916	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	623	623	Winter	623	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	984	984	Winter	984	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2381	2381	Winter	1000	1381	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	952	952	Winter	952	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1035	1035	Winter	1000	35	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	949	949	Winter	949	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1152	1152	Summer	1000	152	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1773	1773	Summer	1000	773	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2353	2353	Summer	1000	1353	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1897	1897	Summer	1000	897	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1693	1693	Winter	1000	693	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	970	970	Winter	970	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	862	862	Winter	862	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	312	312	Winter	312	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	329	329	Winter	329	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	210	210	Winter	210	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	216	216	Winter	216	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	198	198	Winter	198	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	322	322	Summer	322	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	612	612	Summer	612	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1376	1376	Summer	1000	376	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1083	1083	Summer	1000	83	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1071	1071	Winter	1000	71	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	650	650	Winter	650	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	307	307	Winter	307	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1309	1309	Winter	1000	309	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1086	1086	Winter	1000	86	969.0	0.0	1007.5	0.0

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RBD	201303	201303	19389	19418	29	1.000	1103	1103	Winter	1000	103	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	915	915	Winter	915	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	789	789	Winter	789	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	809	809	Summer	809	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1045	1045	Summer	1000	45	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1414	1414	Summer	1000	414	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1371	1371	Summer	1000	371	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1407	1407	Winter	1000	407	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	951	951	Winter	951	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	702	702	Winter	702	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	694	694	Winter	694	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	511	511	Winter	511	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	504	504	Winter	504	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	503	503	Winter	503	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	553	553	Winter	553	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	262	262	Summer	262	0	0.5	75.8	7.5	117.5
RBD	201306	201307	19527	19535	8	0.267	99	99	Summer	99	0	0.0	90.0	0.0	59.5
RBD	201307	201307	19535	19557	22	0.733	329	329	Summer	329	0	0.0	235.0	0.0	206.0
RBD	201308	201308	19557	19586	29	1.000	377	377	Summer	377	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	481	481	Summer	481	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	274	274	Winter	274	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	255	255	Winter	255	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	358	358	Winter	358	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	829	829	Winter	829	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	682	682	Winter	682	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	711	711	Winter	711	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	664	664	Winter	664	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	633	633	Winter	633	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	862	862	Summer	862	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1718	1718	Summer	1000	718	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1191	1191	Summer	1000	191	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1544	1544	Summer	1000	544	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	714	714	Winter	714	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	629	629	Winter	629	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	793	793	Winter	793	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1662	1662	Winter	1000	662	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1053	1053	Winter	1000	53	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	957	957	Winter	957	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	998	998	Winter	998	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	955	955	Winter	955	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1650	1650	Summer	1000	650	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1717	1717	Summer	1000	717	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2675	2675	Summer	1000	1675	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2379	2379	Summer	1000	1379	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2108	2108	Winter	1000	1108	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1617	1617	Winter	1000	617	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1287	1287	Winter	1000	287	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2689	2689	Winter	1000	1689	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	5912	5912	Winter	1000	4912	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	3199	3199	Winter	1000	2199	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	3085	3085	Winter	1000	2085	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	2960	2960	Winter	1000	1960	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	6858	6858	Summer	1000	5858	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	6755	6755	Summer	1000	5755	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	8006	8006	Summer	1000	7006	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	6797	6797	Summer	1000	5797	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	7199	7199	Winter	1000	6199	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	6118	6118	Winter	1000	5118	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	3160	3160	Winter	1000	2160	501.5	0.0	485.5	0.0

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RBD	201301	201301	19337	19369	32	1.000	1804	1804	Winter	1000	804	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	1604	1604	Winter	1000	604	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	1335	1335	Winter	1000	335	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	1044	1044	Winter	1000	44	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	901	901	Winter	901	0	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	1073	1073	Summer	1000	73	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	1594	1594	Summer	1000	594	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	2116	2116	Summer	1000	1116	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	1816	1816	Summer	1000	816	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	1042	1042	Winter	1000	42	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	1116	1116	Winter	1000	116	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	1556	1556	Winter	1000	556	855.3	0.0	761.5	0.0
RBD	201301	201301	19340	19374	34	1.000	2260	2260	Winter	1000	1260	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1799	1799	Winter	1000	799	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1711	1711	Winter	1000	711	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1242	1242	Winter	1000	242	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	934	934	Winter	934	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	890	890	Summer	890	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1420	1420	Summer	1000	420	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1125	1125	Summer	1000	125	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1567	1567	Summer	1000	567	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	844	844	Winter	844	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1294	1294	Winter	1000	294	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1932	1932	Winter	1000	932	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1005	1005	Winter	1000	5	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	840	840	Winter	840	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	547	547	Winter	547	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	494	494	Winter	494	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	442	442	Winter	442	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	494	494	Summer	494	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1029	1029	Summer	1000	29	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	840	840	Summer	840	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1174	1174	Summer	1000	174	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	585	585	Winter	585	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	471	471	Winter	471	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	661	661	Winter	661	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1639	1639	Winter	1000	639	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1138	1138	Winter	1000	138	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1344	1344	Winter	1000	344	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	972	972	Winter	972	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1197	1197	Winter	1000	197	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1386	1386	Summer	1000	386	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2068	2068	Summer	1000	1068	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2453	2453	Summer	1000	1453	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2349	2349	Summer	1000	1349	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2438	2438	Winter	1000	1438	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1501	1501	Winter	1000	501	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	799	799	Winter	799	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	656	656	Winter	656	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	523	523	Winter	523	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	542	542	Winter	542	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	493	493	Winter	493	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	698	698	Winter	698	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	862	862	Summer	862	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1572	1572	Summer	1000	572	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1102	1102	Summer	1000	102	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1491	1491	Summer	1000	491	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	524	524	Winter	524	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	298	298	Winter	298	0	412.0	0.0	319.0	0.0

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RBD	201312	201312	19676	19709	33	1.000	459	459	Winter	459	0	994.3	0.0	874.5	0.0
RBD	201303	201303	19401	19418	17	0.567	6	6	Winter	6	0	546.5	0.0	484.0	0.0
RBD	201304	201304	19418	19449	31	1.000	316	316	Winter	316	0	751.8	0.0	587.0	0.0
RBD	201305	201305	19449	19478	29	1.000	62	62	Winter	62	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	28	28	Summer	28	0	79.0	46.0	40.5	48.0
RBD	201307	201307	19508	19537	29	1.000	323	323	Summer	323	0	0.0	168.8	0.0	163.5
RBD	201308	201308	19537	19569	32	1.000	883	883	Summer	883	0	0.0	297.8	0.0	304.5
RBD	201309	201309	19569	19598	29	1.000	1144	1144	Summer	1000	144	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1188	1188	Winter	1000	188	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1104	1104	Winter	1000	104	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	994	994	Winter	994	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1109	1109	Winter	1000	109	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1095	1095	Winter	1000	95	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1274	1274	Winter	1000	274	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1149	1149	Winter	1000	149	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1186	1186	Winter	1000	186	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1214	1214	Summer	1000	214	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1329	1329	Summer	1000	329	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1879	1879	Summer	1000	879	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1712	1712	Summer	1000	712	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1557	1557	Winter	1000	557	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1040	1040	Winter	1000	40	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1048	1048	Winter	1000	48	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1343	1343	Winter	1000	343	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1116	1116	Winter	1000	116	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1009	1009	Winter	1000	9	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	899	899	Winter	899	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	830	830	Winter	830	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	953	953	Summer	953	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1468	1468	Summer	1000	468	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1781	1781	Summer	1000	781	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1659	1659	Summer	1000	659	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1622	1622	Winter	1000	622	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1120	1120	Winter	1000	120	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	938	938	Winter	938	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	139	139	Winter	139	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	117	117	Winter	117	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	118	118	Winter	118	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	77	77	Winter	77	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	148	148	Winter	148	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1456	1456	Summer	1000	456	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1861	1861	Summer	1000	861	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2454	2454	Summer	1000	1454	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2589	2589	Summer	1000	1589	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2507	2507	Winter	1000	1507	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1936	1936	Winter	1000	936	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1378	1378	Winter	1000	378	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	3177	3177	Winter	1000	2177	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2479	2479	Winter	1000	1479	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1989	1989	Winter	1000	989	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1987	1987	Winter	1000	987	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	2946	2946	Winter	1000	1946	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	2725	2725	Summer	1000	1725	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2935	2935	Summer	1000	1935	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	3886	3886	Summer	1000	2886	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	3136	3136	Summer	1000	2136	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	3132	3132	Winter	1000	2132	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	2590	2590	Winter	1000	1590	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	2414	2414	Winter	1000	1414	501.5	0.0	485.5	0.0

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RBD	201301	201301	19325	19360	35	1.000	2091	2091	Winter	1000	1091	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1606	1606	Winter	1000	606	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1564	1564	Winter	1000	564	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1506	1506	Winter	1000	506	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	916	916	Winter	916	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	882	882	Summer	882	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1356	1356	Summer	1000	356	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2124	2124	Summer	1000	1124	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1763	1763	Summer	1000	763	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1802	1802	Winter	1000	802	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1065	1065	Winter	1000	65	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	771	771	Winter	771	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	995	995	Winter	995	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	915	915	Winter	915	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	974	974	Winter	974	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	844	844	Winter	844	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	934	934	Winter	934	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1310	1310	Summer	1000	310	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2040	2040	Summer	1000	1040	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1730	1730	Summer	1000	730	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2113	2113	Summer	1000	1113	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1326	1326	Winter	1000	326	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	848	848	Winter	848	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1069	1069	Winter	1000	69	895.5	0.0	778.5	0.0
RBD	201212	201301	19325	19358	33	1.000	2943	2943	Winter	1000	1943	928.3	0.0	1047.5	0.0
RBD	201301	201302	19358	19389	31	1.000	2765	2765	Winter	1000	1765	1056.0	0.0	1077.5	0.0
RBD	201303	201303	19389	19418	29	1.000	2141	2141	Winter	1000	1141	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	2139	2139	Winter	1000	1139	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1320	1320	Winter	1000	320	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1006	1006	Summer	1000	6	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1236	1236	Summer	1000	236	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1629	1629	Summer	1000	629	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1226	1226	Summer	1000	226	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1081	1081	Winter	1000	81	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1526	1526	Winter	1000	526	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1852	1852	Winter	1000	852	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	491	491	Winter	491	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	420	420	Winter	420	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	430	430	Winter	430	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	434	434	Winter	434	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	498	498	Winter	498	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	832	832	Summer	832	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1357	1357	Summer	1000	357	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	979	979	Summer	979	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1488	1488	Summer	1000	488	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	545	545	Winter	545	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	443	443	Winter	443	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	546	546	Winter	546	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1119	1119	Winter	1000	119	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	931	931	Winter	931	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	779	779	Winter	779	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	708	708	Winter	708	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	718	718	Winter	718	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	715	715	Summer	715	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1544	1544	Summer	1000	544	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1298	1298	Summer	1000	298	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1775	1775	Summer	1000	775	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	829	829	Winter	829	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1059	1059	Winter	1000	59	364.3	0.0	295.0	0.0

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RBD	201312	201312	19674	19705	31	1.000	1259	1259	Winter	1000	259	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19380	35	1.000	1818	1818	Winter	1000	818	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	1329	1329	Winter	1000	329	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1474	1474	Winter	1000	474	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1177	1177	Winter	1000	177	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1003	1003	Winter	1000	3	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1196	1196	Summer	1000	196	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1723	1723	Summer	1000	723	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1444	1444	Summer	1000	444	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1600	1600	Summer	1000	600	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1083	1083	Winter	1000	83	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1040	1040	Winter	1000	40	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1436	1436	Winter	1000	436	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	703	703	Winter	703	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	644	644	Winter	644	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	637	637	Winter	637	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	608	608	Winter	608	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	500	500	Winter	500	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	495	495	Summer	495	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	748	748	Summer	748	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1159	1159	Summer	1000	159	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	885	885	Summer	885	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	831	831	Winter	831	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	524	524	Winter	524	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	496	496	Winter	496	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	757	757	Winter	757	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	968	968	Winter	968	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	753	753	Winter	753	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	727	727	Winter	727	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	634	634	Winter	634	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	836	836	Summer	836	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1171	1171	Summer	1000	171	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1599	1599	Summer	1000	599	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1252	1252	Summer	1000	252	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1169	1169	Winter	1000	169	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	823	823	Winter	823	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	646	646	Winter	646	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	264	264	Winter	264	0	1175.8	0.0	1163.0	0.0
RBD	201301	201301	19338	19372	34	1.000	2244	2244	Winter	1000	1244	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	282	282	Winter	282	0	910.0	0.0	1010.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1919	1919	Winter	1000	919	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1796	1796	Winter	1000	796	871.0	0.0	748.5	0.0
RBD	201303	201303	19402	19431	29	1.000	286	286	Winter	286	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1406	1406	Winter	1000	406	539.8	0.0	407.5	0.0
RBD	201304	201304	19431	19460	29	1.000	283	283	Winter	283	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	281	281	Winter	281	0	313.0	1.0	137.0	21.5
RBD	201305	201305	19460	19491	31	1.000	1103	1103	Winter	1000	103	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	371	371	Summer	371	0	4.5	68.5	11.5	92.5
RBD	201306	201306	19491	19522	31	1.000	292	292	Summer	292	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	236	236	Summer	236	0	0.0	277.5	0.0	236.0
RBD	201307	201307	19522	19551	29	1.000	739	739	Summer	739	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	258	258	Summer	258	0	0.0	231.0	0.0	296.0
RBD	201308	201308	19551	19583	32	1.000	749	749	Summer	749	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	911	911	Summer	911	0	0.0	287.0	0.0	176.0
RBD	201309	201309	19583	19612	29	1.000	273	273	Summer	273	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	424	424	Winter	424	0	15.5	64.0	54.0	48.0
RBD	201310	201310	19612	19641	29	1.000	229	229	Winter	229	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	574	574	Winter	574	0	306.3	4.5	250.5	0.0
RBD	201311	201311	19641	19670	29	1.000	254	254	Winter	254	0	306.3	4.5	250.5	0.0

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RBD	201312	201312	19670	19703	33	1.000	293	293	Winter	293	0	877.0	0.0	778.0	0.0
RBD	201312	201312	19670	19703	33	1.000	1403	1403	Winter	1000	403	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19380	35	1.000	346	346	Winter	346	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	257	257	Winter	257	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	287	287	Winter	287	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	262	262	Winter	262	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	227	227	Winter	227	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	263	263	Summer	263	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	349	349	Summer	349	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	282	282	Summer	282	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	353	353	Summer	353	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	300	300	Winter	300	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	261	261	Winter	261	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	330	330	Winter	330	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	784	784	Winter	784	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	601	601	Winter	601	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	687	687	Winter	687	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	554	554	Winter	554	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	619	619	Winter	619	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	829	829	Summer	829	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1171	1171	Summer	1000	171	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1013	1013	Summer	1000	13	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1285	1285	Summer	1000	285	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	794	794	Winter	794	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	638	638	Winter	638	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	826	826	Winter	826	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	2700	2700	Winter	1000	1700	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	2372	2372	Winter	1000	1372	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	2170	2170	Winter	1000	1170	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1702	1702	Winter	1000	702	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1616	1616	Winter	1000	616	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1636	1636	Summer	1000	636	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	3023	3023	Summer	1000	2023	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1930	1930	Summer	1000	930	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2231	2231	Summer	1000	1231	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1095	1095	Winter	1000	95	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	808	808	Winter	808	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1435	1435	Winter	1000	435	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	620	620	Winter	620	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	756	756	Winter	756	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	521	521	Winter	521	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	654	654	Winter	654	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	674	674	Winter	674	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	591	591	Summer	591	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	799	799	Summer	799	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1099	1099	Summer	1000	99	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	986	986	Summer	986	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	938	938	Winter	938	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	764	764	Winter	764	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	760	760	Winter	760	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	9061	9061	Winter	1000	8061	1015.3	0.0	1117.5	0.0
RBD	201302	201302	19360	19389	29	1.000	4406	4406	Winter	1000	3406	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1508	1508	Winter	1000	508	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	991	991	Winter	991	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1009	1009	Winter	1000	9	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	980	980	Summer	980	0	79.0	46.0	40.5	48.0
RBD	201307	201308	19537	19569	32	1.000	1107	1107	Summer	1000	107	0.0	297.8	0.0	304.5
RBD	201307	201307	19508	19537	29	1.000	981	981	Summer	981	0	0.0	168.8	0.0	163.5
RBD	201308	201309	19569	19598	29	1.000	966	966	Summer	966	0	0.0	201.5	0.0	229.5

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RBD	201310	201310	19598	19628	30	1.000	975	975	Winter	975	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	825	825	Winter	825	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	822	822	Winter	822	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	498	498	Winter	498	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	383	383	Winter	383	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	411	411	Winter	411	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	379	379	Winter	379	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	434	434	Winter	434	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	651	651	Summer	651	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1456	1456	Summer	1000	456	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	934	934	Summer	934	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1494	1494	Summer	1000	494	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	632	632	Winter	632	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	436	436	Winter	436	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	466	466	Winter	466	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	701	701	Winter	701	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1376	1376	Winter	1000	376	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	681	681	Winter	681	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	715	715	Winter	715	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	683	683	Winter	683	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	716	716	Summer	716	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	675	675	Summer	675	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1219	1219	Summer	1000	219	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	952	952	Summer	952	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1185	1185	Winter	1000	185	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	848	848	Winter	848	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	868	868	Winter	868	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1448	1448	Winter	1000	448	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1219	1219	Winter	1000	219	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1069	1069	Winter	1000	69	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1049	1049	Winter	1000	49	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1108	1108	Winter	1000	108	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1099	1099	Summer	1000	99	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1710	1710	Summer	1000	710	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1541	1541	Summer	1000	541	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1514	1514	Summer	1000	514	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1047	1047	Winter	1000	47	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	976	976	Winter	976	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1158	1158	Winter	1000	158	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	550	550	Winter	550	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	454	454	Winter	454	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	357	357	Winter	357	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	308	308	Winter	308	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	414	414	Winter	414	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	780	780	Summer	780	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1269	1269	Summer	1000	269	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	954	954	Summer	954	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1195	1195	Summer	1000	195	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	489	489	Winter	489	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	282	282	Winter	282	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	842	842	Winter	842	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	884	884	Winter	884	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	568	568	Winter	568	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	503	503	Winter	503	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	462	462	Winter	462	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	440	440	Winter	440	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	595	595	Summer	595	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1562	1562	Summer	1000	562	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1555	1555	Summer	1000	555	0.0	184.0	0.0	264.0

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RBD	201309	201309	19584	19614	30	1.000	1814	1814	Summer	1000	814	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	935	935	Winter	935	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	490	490	Winter	490	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	570	570	Winter	570	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	192	192	Winter	192	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	183	183	Winter	183	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	241	241	Winter	241	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	159	159	Winter	159	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	219	219	Winter	219	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	230	230	Summer	230	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1178	1178	Summer	1000	178	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1207	1207	Summer	1000	207	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1870	1870	Summer	1000	870	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	759	759	Winter	759	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	658	658	Winter	658	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	742	742	Winter	742	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	855	855	Winter	855	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	750	750	Winter	750	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	785	785	Winter	785	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	656	656	Winter	656	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	601	601	Winter	601	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	971	971	Summer	971	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1486	1486	Summer	1000	486	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1071	1071	Summer	1000	71	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1254	1254	Summer	1000	254	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	527	527	Winter	527	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	475	475	Winter	475	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	748	748	Winter	748	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1024	1024	Winter	1000	24	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	706	706	Winter	706	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	687	687	Winter	687	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	735	735	Winter	735	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	626	626	Winter	626	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	762	762	Summer	762	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1022	1022	Summer	1000	22	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1542	1542	Summer	1000	542	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1314	1314	Summer	1000	314	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1371	1371	Winter	1000	371	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	830	830	Winter	830	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	607	607	Winter	607	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	738	738	Winter	738	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	533	533	Winter	533	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	516	516	Winter	516	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	513	513	Winter	513	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	751	751	Winter	751	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1049	1049	Summer	1000	49	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2252	2252	Summer	1000	1252	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1551	1551	Summer	1000	551	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1904	1904	Summer	1000	904	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	642	642	Winter	642	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	502	502	Winter	502	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	748	748	Winter	748	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	426	426	Winter	426	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	595	595	Winter	595	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	444	444	Winter	444	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	657	657	Winter	657	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	496	496	Winter	496	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	701	701	Summer	701	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	879	879	Summer	879	0	0.0	168.8	0.0	163.5

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RBD	201307	201308	19537	19569	32	1.000	1252	1252	Summer	1000	252	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1044	1044	Summer	1000	44	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	866	866	Winter	866	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	438	438	Winter	438	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	428	428	Winter	428	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1211	1211	Winter	1000	211	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1078	1078	Winter	1000	78	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1127	1127	Winter	1000	127	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1106	1106	Winter	1000	106	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1090	1090	Winter	1000	90	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1356	1356	Summer	1000	356	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1666	1666	Summer	1000	666	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2112	2112	Summer	1000	1112	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1768	1768	Summer	1000	768	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1767	1767	Winter	1000	767	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1253	1253	Winter	1000	253	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	998	998	Winter	998	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	445	445	Winter	445	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	375	375	Winter	375	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19430	26	0.867	232	232	Winter	232	0	792.3	0.0	667.0	0.0
RBD	201303	201303	19430	19435	5	0.167	34	34	Winter	34	0	116.5	0.0	96.0	0.0
RBD	201304	201304	19435	19464	29	1.000	85	85	Winter	85	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	55	55	Winter	55	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	64	64	Summer	64	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19541	19555	14	0.467	272	272	Summer	272	0	0.0	151.8	0.0	134.5
RBD	201307	201307	19523	19541	18	0.600	47	47	Summer	47	0	0.0	172.5	0.0	135.5
RBD	201308	201308	19555	19584	29	1.000	423	423	Summer	423	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	467	467	Summer	467	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	409	409	Winter	409	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	373	373	Winter	373	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	374	374	Winter	374	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19380	35	1.000	965	965	Winter	965	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	899	899	Winter	899	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	963	963	Winter	963	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	754	754	Winter	754	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	531	531	Winter	531	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	679	679	Summer	679	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1255	1255	Summer	1000	255	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	990	990	Summer	990	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1337	1337	Summer	1000	337	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	558	558	Winter	558	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	871	871	Winter	871	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1418	1418	Winter	1000	418	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1792	1792	Winter	1000	792	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1411	1411	Winter	1000	411	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1352	1352	Winter	1000	352	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1453	1453	Winter	1000	453	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1348	1348	Winter	1000	348	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1337	1337	Summer	1000	337	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1756	1756	Summer	1000	756	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1963	1963	Summer	1000	963	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1727	1727	Summer	1000	727	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1808	1808	Winter	1000	808	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1391	1391	Winter	1000	391	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1255	1255	Winter	1000	255	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19358	33	1.000	4880	4880	Winter	1000	3880	928.3	0.0	1047.5	0.0
RBD	201301	201302	19358	19389	31	1.000	5640	5640	Winter	1000	4640	1056.0	0.0	1077.5	0.0
RBD	201303	201303	19389	19418	29	1.000	4240	4240	Winter	1000	3240	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	2440	2440	Winter	1000	1440	378.8	0.5	224.0	8.5

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RBD	201304	201304	19418	19449	31	1.000	3520	3520	Winter	1000	2520	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	3800	3800	Summer	1000	2800	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	4440	4440	Summer	1000	3440	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	5640	5640	Summer	1000	4640	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	4760	4760	Summer	1000	3760	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	4440	4440	Winter	1000	3440	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	2840	2840	Winter	1000	1840	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	2800	2800	Winter	1000	1800	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	583	583	Winter	583	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	523	523	Winter	523	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	418	418	Winter	418	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	352	352	Winter	352	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	403	403	Winter	403	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	393	393	Summer	393	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	590	590	Summer	590	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	812	812	Summer	812	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	841	841	Summer	841	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	629	629	Winter	629	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	371	371	Winter	371	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	609	609	Winter	609	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19365	25	0.833	112	112	Winter	112	0	900.3	0.0	854.5	0.0
RBD	201301	201301	19365	19374	9	0.300	58	58	Winter	58	0	301.3	0.0	315.0	0.0
RBD	201302	201302	19374	19404	30	1.000	249	249	Winter	249	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	323	323	Winter	323	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	238	238	Winter	238	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	341	341	Winter	341	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	351	351	Summer	351	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	617	617	Summer	617	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	601	601	Summer	601	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	642	642	Summer	642	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	524	524	Winter	524	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	282	282	Winter	282	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	262	262	Winter	262	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19379	34	1.000	667	667	Winter	667	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	550	550	Winter	550	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	551	551	Winter	551	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	541	541	Winter	541	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	609	609	Winter	609	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	711	711	Summer	711	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	709	709	Summer	709	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	673	673	Summer	673	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	866	866	Summer	866	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	692	692	Winter	692	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	622	622	Winter	622	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	710	710	Winter	710	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1294	1294	Winter	1000	294	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1005	1005	Winter	1000	5	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	883	883	Winter	883	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	851	851	Winter	851	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	779	779	Winter	779	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	862	862	Summer	862	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1153	1153	Summer	1000	153	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1726	1726	Summer	1000	726	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1474	1474	Summer	1000	474	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1241	1241	Winter	1000	241	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	848	848	Winter	848	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	833	833	Winter	833	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	459	459	Winter	459	0	1015.3	0.0	1117.5	0.0
RBD	201302	201302	19360	19389	29	1.000	362	362	Winter	362	0	969.0	0.0	1007.5	0.0

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RBD	201303	201303	19389	19418	29	1.000	377	377	Winter	377	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19460	19478	18	0.600	55	55	Winter	55	0	238.5	0.5	108.0	8.5
RBD	201304	201304	19418	19449	31	1.000	234	234	Winter	234	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19460	11	0.367	62	62	Winter	62	0	140.3	0.0	116.0	0.0
RBD	201305	201306	19478	19488	10	0.333	15	15	Summer	15	0	63.0	0.5	24.5	10.0
RBD	201305	201306	19488	19508	20	0.667	258	258	Summer	258	0	16.0	45.5	16.0	38.0
RBD	201306	201307	19508	19537	29	1.000	579	579	Summer	579	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	657	657	Summer	657	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	490	490	Summer	490	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	506	506	Winter	506	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	372	372	Winter	372	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	289	289	Winter	289	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	760	760	Winter	760	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	745	745	Winter	745	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	723	723	Winter	723	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	543	543	Winter	543	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	673	673	Winter	673	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	435	435	Summer	435	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	540	540	Summer	540	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	680	680	Summer	680	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19586	17	0.567	326	326	Summer	326	0	0.0	69.0	0.0	145.5
RBD	201308	201309	19586	19598	12	0.400	381	381	Summer	381	0	0.0	132.5	0.0	84.0
RBD	201309	201310	19598	19628	30	1.000	864	864	Winter	864	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	724	724	Winter	724	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	838	838	Winter	838	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	332	332	Winter	332	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	248	248	Winter	248	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	264	264	Winter	264	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	217	217	Winter	217	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	245	245	Winter	245	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	297	297	Summer	297	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	576	576	Summer	576	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	445	445	Summer	445	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	541	541	Summer	541	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	338	338	Winter	338	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	262	262	Winter	262	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	323	323	Winter	323	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	294	294	Winter	294	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	324	324	Winter	324	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	298	298	Winter	298	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	376	376	Winter	376	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	321	321	Winter	321	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	321	321	Summer	321	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	300	300	Summer	300	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	425	425	Summer	425	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	469	469	Summer	469	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	615	615	Winter	615	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	407	407	Winter	407	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	267	267	Winter	267	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	711	711	Winter	711	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	541	541	Winter	541	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	503	503	Winter	503	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	474	474	Winter	474	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	523	523	Winter	523	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	685	685	Summer	685	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1302	1302	Summer	1000	302	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	930	930	Summer	930	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1191	1191	Summer	1000	191	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	555	555	Winter	555	0	31.8	52.5	81.5	29.5

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RBD	201311	201311	19647	19676	29	1.000	507	507	Winter	507	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	651	651	Winter	651	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	516	516	Winter	516	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	450	450	Winter	450	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	451	451	Winter	451	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	389	389	Winter	389	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	359	359	Winter	359	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	367	367	Summer	367	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	697	697	Summer	697	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	375	375	Summer	375	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	642	642	Summer	642	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	355	355	Winter	355	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	359	359	Winter	359	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	413	413	Winter	413	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	601	601	Winter	601	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	540	540	Winter	540	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	530	530	Winter	530	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	378	378	Winter	378	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	249	249	Winter	249	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	271	271	Summer	271	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1448	1448	Summer	1000	448	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1049	1049	Summer	1000	49	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1314	1314	Summer	1000	314	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	400	400	Winter	400	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	456	456	Winter	456	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	572	572	Winter	572	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	680	680	Winter	680	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	571	571	Winter	571	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	598	598	Winter	598	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	560	560	Winter	560	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	549	549	Winter	549	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	592	592	Summer	592	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	821	821	Summer	821	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	683	683	Summer	683	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	800	800	Summer	800	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	660	660	Winter	660	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	538	538	Winter	538	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	646	646	Winter	646	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1300	1300	Winter	1000	300	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	987	987	Winter	987	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1023	1023	Winter	1000	23	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1070	1070	Winter	1000	70	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1144	1144	Winter	1000	144	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1242	1242	Summer	1000	242	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1839	1839	Summer	1000	839	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2188	2188	Summer	1000	1188	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2158	2158	Summer	1000	1158	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1960	1960	Winter	1000	960	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1199	1199	Winter	1000	199	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1030	1030	Winter	1000	30	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	448	448	Winter	448	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	435	435	Winter	435	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	494	494	Winter	494	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	540	540	Winter	540	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	434	434	Winter	434	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	541	541	Summer	541	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	737	737	Summer	737	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19540	3	0.100	67	67	Summer	67	0	0.0	27.0	0.0	26.5
RBD	201307	201308	19540	19569	29	1.000	689	689	Summer	689	0	0.0	270.8	0.0	278.0

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RBD	201308	201309	19569	19598	29	1.000	690	690	Summer	690	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	641	641	Winter	641	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	474	474	Winter	474	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	454	454	Winter	454	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	4140	4018	Winter	1000	3018	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	4140	4018	Winter	1000	3018	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	3460	3338	Winter	1000	2338	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	3200	3078	Winter	1000	2078	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	2460	2338	Winter	1000	1338	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1600	1478	Summer	1000	478	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1620	1498	Summer	1000	498	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1420	1298	Summer	1000	298	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1700	1578	Summer	1000	578	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1460	1338	Winter	1000	338	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	3820	3698	Winter	1000	2698	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	3800	3678	Winter	1000	2678	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	634	634	Winter	634	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	452	452	Winter	452	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	472	472	Winter	472	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	407	407	Winter	407	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	383	383	Winter	383	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	394	394	Summer	394	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	765	765	Summer	765	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	588	588	Summer	588	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	804	804	Summer	804	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	452	452	Winter	452	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	422	422	Winter	422	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	523	523	Winter	523	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	890	890	Winter	890	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	387	387	Winter	387	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	692	692	Winter	692	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	533	533	Winter	533	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	611	611	Winter	611	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	567	567	Summer	567	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1473	1473	Summer	1000	473	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	872	872	Summer	872	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1325	1325	Summer	1000	325	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	833	833	Winter	833	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	719	719	Winter	719	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	789	789	Winter	789	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	257	257	Winter	257	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	238	238	Winter	238	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	231	231	Winter	231	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19456	21	0.700	105	105	Winter	105	0	404.3	0.0	294.0	0.0
RBD	201304	201304	19456	19464	8	0.267	40	40	Winter	40	0	117.5	0.0	70.5	0.0
RBD	201305	201305	19464	19493	29	1.000	231	231	Winter	231	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19519	26	0.867	199	199	Summer	199	0	0.5	47.5	9.5	75.0
RBD	201306	201306	19519	19523	4	0.133	6	6	Summer	6	0	0.0	17.0	0.0	21.5
RBD	201307	201307	19523	19555	32	1.000	44	44	Summer	44	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	48	48	Summer	48	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19606	19619	13	0.433	35	35	Summer	35	0	0.0	86.3	2.5	45.5
RBD	201309	201309	19584	19606	22	0.733	33	33	Summer	33	0	0.0	213.5	0.0	143.5
RBD	201310	201310	19619	19645	26	0.867	277	277	Winter	277	0	23.0	52.5	70.0	27.0
RBD	201311	201311	19645	19674	29	1.000	280	280	Winter	280	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	311	311	Winter	311	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	669	669	Winter	669	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	593	593	Winter	593	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	542	542	Winter	542	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	595	595	Winter	595	0	378.8	0.5	224.0	8.5

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RBD	201304	201304	19418	19449	31	1.000	602	602	Winter	602	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	602	602	Summer	602	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	930	930	Summer	930	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1209	1209	Summer	1000	209	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1343	1343	Summer	1000	343	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1540	1540	Winter	1000	540	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	784	784	Winter	784	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	611	611	Winter	611	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1074	1074	Winter	1000	74	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1358	1358	Winter	1000	358	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1159	1159	Winter	1000	159	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1157	1157	Winter	1000	157	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1067	1067	Winter	1000	67	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1124	1124	Summer	1000	124	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1409	1409	Summer	1000	409	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2036	2036	Summer	1000	1036	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1698	1698	Summer	1000	698	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1649	1649	Winter	1000	649	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1192	1192	Winter	1000	192	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1090	1090	Winter	1000	90	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	942	942	Winter	942	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	697	697	Winter	697	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	677	677	Winter	677	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	631	631	Winter	631	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	567	567	Winter	567	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	536	536	Summer	536	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1615	1615	Summer	1000	615	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1140	1140	Summer	1000	140	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1429	1429	Summer	1000	429	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	735	735	Winter	735	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	688	688	Winter	688	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	948	948	Winter	948	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	634	634	Winter	634	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	806	806	Winter	806	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	592	592	Winter	592	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	589	589	Winter	589	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	485	485	Winter	485	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	432	432	Summer	432	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	761	761	Summer	761	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1213	1213	Summer	1000	213	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	906	906	Summer	906	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	859	859	Winter	859	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	573	573	Winter	573	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	511	511	Winter	511	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1423	1423	Winter	1000	423	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	967	967	Winter	967	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1021	1021	Winter	1000	21	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	938	938	Winter	938	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1133	1133	Winter	1000	133	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1477	1477	Summer	1000	477	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2277	2277	Summer	1000	1277	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1783	1783	Summer	1000	783	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2245	2245	Summer	1000	1245	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1327	1327	Winter	1000	327	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1101	1101	Winter	1000	101	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1307	1307	Winter	1000	307	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	310	310	Winter	310	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	251	251	Winter	251	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	252	252	Winter	252	0	908.8	0.0	763.0	0.0

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RBD	201304	201304	19435	19464	29	1.000	238	238	Winter	238	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	270	270	Winter	270	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	495	495	Summer	495	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1100	1100	Summer	1000	100	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	856	856	Summer	856	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1174	1174	Summer	1000	174	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	382	382	Winter	382	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	241	241	Winter	241	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	295	295	Winter	295	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1353	1353	Winter	1000	353	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	689	689	Winter	689	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	616	616	Winter	616	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	471	471	Winter	471	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	541	541	Winter	541	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	468	468	Summer	468	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	785	785	Summer	785	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1074	1074	Summer	1000	74	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	859	859	Summer	859	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	823	823	Winter	823	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	557	557	Winter	557	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	461	461	Winter	461	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	368	368	Winter	368	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	315	315	Winter	315	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	414	414	Winter	414	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	330	330	Winter	330	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	368	368	Winter	368	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	298	298	Summer	298	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	462	462	Summer	462	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	629	629	Summer	629	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19596	27	0.900	466	466	Summer	466	0	0.0	164.8	0.0	217.5
RBD	201309	201309	19596	19598	2	0.067	75	75	Summer	75	0	0.0	36.8	0.0	12.0
RBD	201309	201310	19598	19628	30	1.000	910	910	Winter	910	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	582	582	Winter	582	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	402	402	Winter	402	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1227	1227	Winter	1000	227	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	714	714	Winter	714	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	625	625	Winter	625	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	633	633	Winter	633	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	734	734	Winter	734	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	960	960	Summer	960	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1216	1216	Summer	1000	216	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	910	910	Summer	910	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	819	819	Summer	819	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19634	16	0.533	308	308	Winter	308	0	0.0	47.3	27.0	23.0
RBD	201310	201310	19634	19647	13	0.433	171	171	Winter	171	0	31.8	5.3	54.5	6.5
RBD	201311	201311	19647	19676	29	1.000	411	411	Winter	411	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	403	403	Winter	403	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19380	35	1.000	675	675	Winter	675	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	544	544	Winter	544	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	470	470	Winter	470	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	411	411	Winter	411	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	447	447	Winter	447	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	446	446	Summer	446	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1680	1680	Summer	1000	680	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1291	1291	Summer	1000	291	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1576	1576	Summer	1000	576	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	728	728	Winter	728	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	598	598	Winter	598	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	734	734	Winter	734	0	994.3	0.0	874.5	0.0

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RBD	201301	201301	19345	19380	35	1.000	645	645	Winter	645	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	410	410	Winter	410	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	496	496	Winter	496	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	495	495	Winter	495	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	498	498	Winter	498	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	579	579	Summer	579	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	836	836	Summer	836	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	703	703	Summer	703	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	828	828	Summer	828	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	535	535	Winter	535	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	522	522	Winter	522	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	632	632	Winter	632	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	18	18	Winter	18	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	15	15	Winter	15	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	14	14	Winter	14	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	15	15	Winter	15	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	15	15	Winter	15	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	5	5	Summer	5	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	5	5	Summer	5	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	4	4	Summer	4	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	5	5	Summer	5	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	5	5	Winter	5	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	14	14	Winter	14	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	17	17	Winter	17	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	856	856	Winter	856	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	759	759	Winter	759	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	728	728	Winter	728	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	736	736	Winter	736	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	736	736	Winter	736	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	672	672	Summer	672	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1210	1210	Summer	1000	210	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	996	996	Summer	996	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1167	1167	Summer	1000	167	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	561	561	Winter	561	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	724	724	Winter	724	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	828	828	Winter	828	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	509	509	Winter	509	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	538	538	Winter	538	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	548	548	Winter	548	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	497	497	Winter	497	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	609	609	Winter	609	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	414	414	Summer	414	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19526	19537	11	0.367	252	252	Summer	252	0	0.0	124.3	0.0	82.0
RBD	201306	201307	19508	19509	1	0.033	6	6	Summer	6	0	0.0	5.5	0.0	3.0
RBD	201306	201307	19509	19526	17	0.567	329	329	Summer	329	0	0.0	39.0	0.0	78.5
RBD	201307	201308	19537	19569	32	1.000	1069	1069	Summer	1000	69	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	884	884	Summer	884	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	878	878	Winter	878	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	594	594	Winter	594	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19663	4	0.133	42	42	Winter	42	0	47.0	0.0	41.5	0.0
RBD	201311	201312	19663	19688	25	0.833	441	441	Winter	441	0	454.5	0.0	444.0	0.0
RBD	201301	201301	19325	19360	35	1.000	737	737	Winter	737	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	489	489	Winter	489	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	483	483	Winter	483	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	370	370	Winter	370	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	496	496	Winter	496	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	449	449	Summer	449	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	550	550	Summer	550	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	788	788	Summer	788	0	0.0	297.8	0.0	304.5

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RBD	201308	201309	19569	19598	29	1.000	635	635	Summer	635	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	625	625	Winter	625	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	465	465	Winter	465	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	436	436	Winter	436	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	2408	2408	Winter	1000	1408	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	2133	2133	Winter	1000	1133	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	2018	2018	Winter	1000	1018	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	2038	2038	Winter	1000	1038	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	2057	2057	Winter	1000	1057	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1913	1913	Summer	1000	913	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	2241	2241	Summer	1000	1241	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	2321	2321	Summer	1000	1321	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	2532	2532	Summer	1000	1532	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1483	1483	Winter	1000	483	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1472	1472	Winter	1000	472	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1862	1862	Winter	1000	862	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	837	837	Winter	837	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	578	578	Winter	578	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	203	203	Winter	203	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	190	190	Winter	190	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	613	613	Winter	613	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	682	682	Summer	682	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	780	780	Summer	780	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1133	1133	Summer	1000	133	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	902	902	Summer	902	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	793	793	Winter	793	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	515	515	Winter	515	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	565	565	Winter	565	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	817	817	Winter	817	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	616	616	Winter	616	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	652	652	Winter	652	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	705	705	Winter	705	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	658	658	Winter	658	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	707	707	Summer	707	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	854	854	Summer	854	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1307	1307	Summer	1000	307	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	997	997	Summer	997	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	915	915	Winter	915	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	733	733	Winter	733	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	715	715	Winter	715	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	957	957	Winter	957	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	662	662	Winter	662	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	648	648	Winter	648	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	588	588	Winter	588	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	602	602	Winter	602	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	790	790	Summer	790	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	811	811	Summer	811	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1184	1184	Summer	1000	184	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1087	1087	Summer	1000	87	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1061	1061	Winter	1000	61	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	695	695	Winter	695	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	558	558	Winter	558	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	250	250	Winter	250	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	224	224	Winter	224	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	239	239	Winter	239	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	233	233	Winter	233	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	234	234	Winter	234	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	255	255	Summer	255	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	527	527	Summer	527	0	0.0	324.3	0.0	270.0

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RBD	201308	201308	19555	19584	29	1.000	398	398	Summer	398	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	545	545	Summer	545	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	264	264	Winter	264	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	235	235	Winter	235	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	235	235	Winter	235	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1079	1079	Winter	1000	79	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	702	702	Winter	702	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	616	616	Winter	616	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	531	531	Winter	531	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	655	655	Winter	655	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	624	624	Summer	624	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	843	843	Summer	843	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1217	1217	Summer	1000	217	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	935	935	Summer	935	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	869	869	Winter	869	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	604	604	Winter	604	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	602	602	Winter	602	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	715	715	Winter	715	0	1015.3	0.0	1117.5	0.0
RBD	201302	201302	19360	19389	29	1.000	587	587	Winter	587	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	620	620	Winter	620	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	650	650	Winter	650	0	751.8	0.0	587.0	0.0
RBD	201305	201305	19449	19478	29	1.000	573	573	Winter	573	0	378.8	0.5	224.0	8.5
RBD	201306	201306	19478	19508	30	1.000	743	743	Summer	743	0	79.0	46.0	40.5	48.0
RBD	201307	201307	19508	19537	29	1.000	770	770	Summer	770	0	0.0	168.8	0.0	163.5
RBD	201308	201308	19537	19569	32	1.000	933	933	Summer	933	0	0.0	297.8	0.0	304.5
RBD	201309	201309	19569	19598	29	1.000	938	938	Summer	938	0	0.0	201.5	0.0	229.5
RBD	201310	201311	19628	19659	31	1.000	654	654	Winter	654	0	179.3	29.8	158.0	12.5
RBD	201310	201310	19598	19628	30	1.000	841	841	Winter	841	0	0.0	189.3	14.0	103.5
RBD	201312	201312	19659	19688	29	1.000	537	537	Winter	537	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1181	1181	Winter	1000	181	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	721	721	Winter	721	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	645	645	Winter	645	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	621	621	Winter	621	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	620	620	Winter	620	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	857	857	Summer	857	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1209	1209	Summer	1000	209	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1667	1667	Summer	1000	667	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1550	1550	Summer	1000	550	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1472	1472	Winter	1000	472	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	987	987	Winter	987	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	860	860	Winter	860	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	281	281	Winter	281	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	361	361	Winter	361	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	317	317	Winter	317	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	239	239	Winter	239	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	256	256	Winter	256	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	278	278	Summer	278	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	341	341	Summer	341	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	463	463	Summer	463	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	434	434	Summer	434	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	360	360	Winter	360	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	262	262	Winter	262	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	266	266	Winter	266	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19367	7	0.233	44	44	Winter	44	0	264.8	0.0	245.0	0.0
RBD	201301	201301	19325	19360	35	1.000	383	383	Winter	383	0	1015.3	0.0	1117.5	0.0
RBD	201301	201301	19338	19372	34	1.000	573	573	Winter	573	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	276	276	Winter	276	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	229	229	Winter	229	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	191	191	Winter	191	0	539.8	0.0	407.5	0.0

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RBD	201305	201305	19460	19491	31	1.000	185	185	Winter	185	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	165	165	Summer	165	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	430	430	Summer	430	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	426	426	Summer	426	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	463	463	Summer	463	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	170	170	Winter	170	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	191	191	Winter	191	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	261	261	Winter	261	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	607	607	Winter	607	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	528	528	Winter	528	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	486	486	Winter	486	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	446	446	Winter	446	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	465	465	Winter	465	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	438	438	Summer	438	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	556	556	Summer	556	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	619	619	Summer	619	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	558	558	Summer	558	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	442	442	Winter	442	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	395	395	Winter	395	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	579	579	Winter	579	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	547	547	Winter	547	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	400	400	Winter	400	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	443	443	Winter	443	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	366	366	Winter	366	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	357	357	Winter	357	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	591	591	Summer	591	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	989	989	Summer	989	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	782	782	Summer	782	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1068	1068	Summer	1000	68	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	362	362	Winter	362	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	379	379	Winter	379	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	534	534	Winter	534	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	483	483	Winter	483	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	404	404	Winter	404	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	373	373	Winter	373	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	307	307	Winter	307	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	327	327	Winter	327	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	530	530	Summer	530	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	856	856	Summer	856	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	592	592	Summer	592	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	847	847	Summer	847	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	409	409	Winter	409	0	23.0	53.0	72.5	41.5
RBD	201311	201312	19674	19675	1	0.033	10	10	Winter	10	0	31.0	0.0	17.0	0.0
RBD	201311	201311	19645	19674	29	1.000	400	400	Winter	400	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19675	19705	30	1.000	380	380	Winter	380	0	864.5	0.0	761.5	0.0
RBD	201301	201301	19340	19374	34	1.000	811	811	Winter	811	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	591	591	Winter	591	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	628	628	Winter	628	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	622	622	Winter	622	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	577	577	Winter	577	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	722	722	Summer	722	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1371	1371	Summer	1000	371	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1089	1089	Summer	1000	89	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1142	1142	Summer	1000	142	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	878	878	Winter	878	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	625	625	Winter	625	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	823	823	Winter	823	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1520	1520	Winter	1000	520	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	780	780	Winter	780	0	877.8	0.0	1001.5	0.0

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RBD	201303	201303	19404	19435	31	1.000	860	860	Winter	860	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1060	1060	Winter	1000	60	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	1200	1200	Winter	1000	200	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1200	1200	Summer	1000	200	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1380	1380	Summer	1000	380	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1320	1320	Summer	1000	320	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1940	1940	Summer	1000	940	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1640	1640	Winter	1000	640	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1800	1800	Winter	1000	800	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1800	1800	Winter	1000	800	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	809	809	Winter	809	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	648	648	Winter	648	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	677	677	Winter	677	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	495	495	Winter	495	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	317	317	Winter	317	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	399	399	Summer	399	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	840	840	Summer	840	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	664	664	Summer	664	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	971	971	Summer	971	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	343	343	Winter	343	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	304	304	Winter	304	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	340	340	Winter	340	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19338	19372	34	1.000	836	836	Winter	836	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	731	731	Winter	731	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	690	690	Winter	690	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	586	586	Winter	586	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	564	564	Winter	564	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	608	608	Summer	608	0	4.5	68.5	11.5	92.5
RBD	201307	201308	19551	19557	6	0.200	184	184	Summer	184	0	0.0	75.8	0.0	60.0
RBD	201307	201307	19522	19551	29	1.000	906	906	Summer	906	0	0.0	277.5	0.0	236.0
RBD	201310	201310	19628	19641	13	0.433	513	513	Winter	513	0	15.5	25.3	40.0	12.5
RBD	201311	201311	19641	19670	29	1.000	817	817	Winter	817	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1096	1096	Winter	1000	96	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	1479	1479	Winter	1000	479	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1367	1367	Winter	1000	367	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1251	1251	Winter	1000	251	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	554	554	Winter	554	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1097	1097	Winter	1000	97	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	374	374	Summer	374	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	431	431	Summer	431	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	908	908	Summer	908	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	512	512	Summer	512	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	522	522	Winter	522	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	505	505	Winter	505	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	921	921	Winter	921	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1053	1053	Winter	1000	53	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1242	1242	Winter	1000	242	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	908	908	Winter	908	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	871	871	Winter	871	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	909	909	Winter	909	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1003	1003	Summer	1000	3	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1368	1368	Summer	1000	368	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1566	1566	Summer	1000	566	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1279	1279	Summer	1000	279	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1318	1318	Winter	1000	318	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	721	721	Winter	721	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	498	498	Winter	498	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	247	247	Winter	247	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	192	192	Winter	192	0	876.5	0.0	945.0	0.0

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RBD	201303	201303	19408	19437	29	1.000	186	186	Winter	186	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	181	181	Winter	181	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	191	191	Winter	191	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	207	207	Summer	207	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	248	248	Summer	248	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	227	227	Summer	227	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	307	307	Summer	307	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	185	185	Winter	185	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	184	184	Winter	184	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	267	267	Winter	267	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19380	35	1.000	1064	1064	Winter	1000	64	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	819	819	Winter	819	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	797	797	Winter	797	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	786	786	Winter	786	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	769	769	Winter	769	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	970	970	Summer	970	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1285	1285	Summer	1000	285	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1005	1005	Summer	1000	5	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1303	1303	Summer	1000	303	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	767	767	Winter	767	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	699	699	Winter	699	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	933	933	Winter	933	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2449	2449	Winter	1000	1449	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2519	2519	Winter	1000	1519	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	2166	2166	Winter	1000	1166	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1826	1826	Winter	1000	826	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	2245	2245	Winter	1000	1245	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1894	1894	Summer	1000	894	79.0	46.0	40.5	48.0
RBD	201307	201307	19508	19537	29	1.000	2283	2283	Summer	1000	1283	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	3556	3556	Summer	1000	2556	0.0	297.8	0.0	304.5
RBD	201309	201310	19598	19628	30	1.000	2329	2329	Winter	1000	1329	0.0	189.3	14.0	103.5
RBD	201309	201309	19569	19598	29	1.000	2394	2394	Summer	1000	1394	0.0	201.5	0.0	229.5
RBD	201310	201311	19628	19659	31	1.000	2028	2028	Winter	1000	1028	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1996	1996	Winter	1000	996	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	854	854	Winter	854	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	583	583	Winter	583	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	667	667	Winter	667	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	473	473	Winter	473	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	409	409	Winter	409	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	440	440	Summer	440	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	702	702	Summer	702	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	608	608	Summer	608	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	600	600	Summer	600	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	431	431	Winter	431	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	372	372	Winter	372	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	624	624	Winter	624	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	999	999	Winter	999	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	772	772	Winter	772	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	685	685	Winter	685	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	698	698	Winter	698	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	784	784	Winter	784	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	918	918	Summer	918	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1363	1363	Summer	1000	363	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1290	1290	Summer	1000	290	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1513	1513	Summer	1000	513	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1095	1095	Winter	1000	95	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	659	659	Winter	659	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	803	803	Winter	803	0	877.0	0.0	778.0	0.0
RBD	201301	201302	19360	19389	29	1.000	945	945	Winter	945	0	969.0	0.0	1007.5	0.0

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Monthly Electric Usage Data by Customer
2014 South Dakota Electric Rate Case

Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RBD	201301	201301	19325	19360	35	1.000	1201	1201	Winter	1000	201	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	902	902	Winter	902	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	873	873	Winter	873	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	914	914	Winter	914	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	960	960	Summer	960	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1076	1076	Summer	1000	76	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1392	1392	Summer	1000	392	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1434	1434	Summer	1000	434	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1945	1945	Winter	1000	945	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	975	975	Winter	975	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	830	830	Winter	830	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	901	901	Winter	901	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	801	801	Winter	801	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	774	774	Winter	774	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	716	716	Winter	716	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	776	776	Winter	776	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	782	782	Summer	782	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	974	974	Summer	974	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1151	1151	Summer	1000	151	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1221	1221	Summer	1000	221	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	832	832	Winter	832	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	754	754	Winter	754	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	878	878	Winter	878	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	299	299	Winter	299	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	245	245	Winter	245	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	244	244	Winter	244	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	210	210	Winter	210	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	290	290	Winter	290	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	461	461	Summer	461	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	715	715	Summer	715	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	509	509	Summer	509	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	706	706	Summer	706	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	323	323	Winter	323	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	203	203	Winter	203	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	253	253	Winter	253	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	507	507	Winter	507	0	1015.3	0.0	1117.5	0.0
RBD	201302	201302	19360	19389	29	1.000	330	330	Winter	330	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	319	319	Winter	319	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	249	249	Winter	249	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	176	176	Summer	176	0	79.0	46.0	40.5	48.0
RBD	201305	201305	19449	19478	29	1.000	292	292	Winter	292	0	378.8	0.5	224.0	8.5
RBD	201306	201307	19508	19537	29	1.000	477	477	Summer	477	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	600	600	Summer	600	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	616	616	Summer	616	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	638	638	Winter	638	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	428	428	Winter	428	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	326	326	Winter	326	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	275	275	Winter	275	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	230	230	Winter	230	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	222	222	Winter	222	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	211	211	Winter	211	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	213	213	Winter	213	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	242	242	Summer	242	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	307	307	Summer	307	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	265	265	Summer	265	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	315	315	Summer	315	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	245	245	Winter	245	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	236	236	Winter	236	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	283	283	Winter	283	0	994.3	0.0	874.5	0.0

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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RBD	201301	201301	19338	19372	34	1.000	886	886	Winter	886	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1213	1213	Winter	1000	213	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1035	1035	Winter	1000	35	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	789	789	Winter	789	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1083	1083	Winter	1000	83	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	924	924	Summer	924	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1057	1057	Summer	1000	57	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1101	1101	Summer	1000	101	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1192	1192	Summer	1000	192	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	869	869	Winter	869	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	714	714	Winter	714	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1057	1057	Winter	1000	57	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	357	357	Winter	357	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	302	302	Winter	302	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	279	279	Winter	279	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	261	261	Winter	261	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	294	294	Winter	294	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	356	356	Summer	356	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	754	754	Summer	754	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	456	456	Summer	456	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	555	555	Summer	555	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	320	320	Winter	320	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	262	262	Winter	262	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	329	329	Winter	329	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	417	417	Winter	417	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	343	343	Winter	343	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	311	311	Winter	311	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	337	337	Winter	337	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	391	391	Winter	391	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	543	543	Summer	543	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	621	621	Summer	621	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	570	570	Summer	570	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	728	728	Summer	728	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	513	513	Winter	513	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	408	408	Winter	408	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	417	417	Winter	417	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	234	234	Winter	234	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	399	399	Winter	399	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	192	192	Winter	192	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	181	181	Winter	181	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	206	206	Winter	206	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	234	234	Summer	234	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	372	372	Summer	372	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	598	598	Summer	598	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	483	483	Summer	483	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	355	355	Winter	355	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	123	123	Winter	123	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	159	159	Winter	159	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1287	1287	Winter	1000	287	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	934	934	Winter	934	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1181	1181	Winter	1000	181	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	909	909	Winter	909	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1027	1027	Winter	1000	27	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1026	1026	Summer	1000	26	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1324	1324	Summer	1000	324	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1509	1509	Summer	1000	509	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1563	1563	Summer	1000	563	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1249	1249	Winter	1000	249	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	949	949	Winter	949	0	179.3	29.8	158.0	12.5

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RBD	201311	201312	19659	19688	29	1.000	915	915	Winter	915	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	645	645	Winter	645	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	603	603	Winter	603	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	531	531	Winter	531	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	563	563	Winter	563	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	701	701	Winter	701	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	695	695	Summer	695	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	790	790	Summer	790	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2454	2454	Summer	1000	1454	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1573	1573	Summer	1000	573	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1500	1500	Winter	1000	500	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	575	575	Winter	575	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	572	572	Winter	572	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	817	817	Winter	817	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	542	542	Winter	542	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	464	464	Winter	464	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	498	498	Winter	498	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	518	518	Winter	518	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	632	632	Summer	632	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	763	763	Summer	763	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	751	751	Summer	751	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	836	836	Summer	836	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	483	483	Winter	483	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	443	443	Winter	443	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	599	599	Winter	599	0	877.0	0.0	778.0	0.0
RBD	201301	201302	19360	19389	29	1.000	800	800	Winter	800	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1118	1118	Winter	1000	118	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	832	832	Winter	832	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	695	695	Winter	695	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	810	810	Winter	810	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	703	703	Summer	703	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	893	893	Summer	893	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	864	864	Summer	864	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1097	1097	Summer	1000	97	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1200	1200	Winter	1000	200	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	715	715	Winter	715	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	732	732	Winter	732	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	849	849	Winter	849	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	623	623	Winter	623	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	561	561	Winter	561	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	596	596	Winter	596	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	558	558	Winter	558	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	615	615	Summer	615	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	755	755	Summer	755	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	610	610	Summer	610	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	729	729	Summer	729	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	481	481	Winter	481	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	455	455	Winter	455	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	579	579	Winter	579	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	583	583	Winter	583	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	399	399	Winter	399	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	464	464	Winter	464	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	445	445	Winter	445	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	427	427	Winter	427	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	824	824	Summer	824	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1192	1192	Summer	1000	192	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	826	826	Summer	826	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1042	1042	Summer	1000	42	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	549	549	Winter	549	0	31.8	52.5	81.5	29.5

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RBD	201311	201311	19647	19676	29	1.000	379	379	Winter	379	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	444	444	Winter	444	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	274	274	Winter	274	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	227	227	Winter	227	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	220	220	Winter	220	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	197	197	Winter	197	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	187	187	Winter	187	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	177	177	Summer	177	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	413	413	Summer	413	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	269	269	Summer	269	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	465	465	Summer	465	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	155	155	Winter	155	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	187	187	Winter	187	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	246	246	Winter	246	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1121	1121	Winter	1000	121	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	873	873	Winter	873	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	864	864	Winter	864	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	786	786	Winter	786	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	769	769	Winter	769	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	940	940	Summer	940	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19530	22	0.733	587	587	Summer	587	0	0.0	78.3	0.0	109.0
RBD	201306	201307	19530	19537	7	0.233	250	250	Summer	250	0	0.0	90.5	0.0	54.5
RBD	201307	201308	19537	19569	32	1.000	1049	1049	Summer	1000	49	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1182	1182	Summer	1000	182	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1196	1196	Winter	1000	196	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	877	877	Winter	877	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	651	651	Winter	651	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	91	91	Winter	91	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19393	14	0.467	53	53	Winter	53	0	500.3	0.0	476.0	0.0
RBD	201302	201302	19393	19408	15	0.500	239	239	Winter	239	0	376.3	0.0	469.0	0.0
RBD	201303	201303	19408	19437	29	1.000	467	467	Winter	467	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	326	326	Winter	326	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	402	402	Winter	402	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	643	643	Summer	643	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1014	1014	Summer	1000	14	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	989	989	Summer	989	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1052	1052	Summer	1000	52	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	829	829	Winter	829	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	480	480	Winter	480	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	685	685	Winter	685	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1084	1084	Winter	1000	84	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	956	956	Winter	956	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	947	947	Winter	947	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	840	840	Winter	840	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	679	679	Winter	679	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	677	677	Summer	677	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	367	367	Summer	367	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	99	99	Summer	99	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	276	276	Summer	276	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	174	174	Winter	174	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	239	239	Winter	239	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	401	401	Winter	401	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	172	172	Winter	172	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	256	256	Winter	256	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	58	58	Winter	58	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	101	101	Winter	101	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	171	171	Winter	171	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	24	24	Summer	24	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	269	269	Summer	269	0	0.0	324.3	0.0	270.0

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RBD	201308	201308	19555	19584	29	1.000	148	148	Summer	148	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	146	146	Summer	146	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	77	77	Winter	77	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	71	71	Winter	71	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	632	632	Winter	632	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	5780	5780	Winter	1000	4780	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	4300	4300	Winter	1000	3300	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	3920	3920	Winter	1000	2920	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	3760	3760	Winter	1000	2760	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	3620	3620	Winter	1000	2620	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	3860	3860	Summer	1000	2860	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	5020	5020	Summer	1000	4020	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	3660	3660	Summer	1000	2660	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	3480	3480	Summer	1000	2480	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	4040	4040	Winter	1000	3040	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	2780	2780	Winter	1000	1780	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	2460	2460	Winter	1000	1460	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	749	749	Winter	749	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	928	928	Winter	928	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	675	675	Winter	675	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	700	700	Winter	700	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	555	555	Winter	555	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1014	1014	Summer	1000	14	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1165	1165	Summer	1000	165	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1414	1414	Summer	1000	414	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1231	1231	Summer	1000	231	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1287	1287	Winter	1000	287	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	874	874	Winter	874	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	731	731	Winter	731	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	584	584	Winter	584	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	477	477	Winter	477	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	539	539	Winter	539	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	463	463	Winter	463	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	832	832	Winter	832	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1185	1185	Summer	1000	185	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1391	1391	Summer	1000	391	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1185	1185	Summer	1000	185	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1201	1201	Summer	1000	201	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	440	440	Winter	440	0	31.8	52.5	81.5	29.5
RBD	201311	201312	19676	19683	7	0.233	69	69	Winter	69	0	85.8	0.0	139.0	0.0
RBD	201311	201311	19647	19676	29	1.000	289	289	Winter	289	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19683	19701	18	0.600	214	214	Winter	214	0	580.5	0.0	479.5	0.0
RBD	201312	201312	19701	19709	8	0.267	219	219	Winter	219	0	328.0	0.0	256.0	0.0
RBD	201304	201304	19443	19449	6	0.200	0	0	Winter	0	0	92.8	0.0	83.0	0.0
RBD	201304	201305	19449	19478	29	1.000	0	0	Winter	0	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19493	15	0.500	171	171	Summer	171	0	78.5	8.0	31.0	15.0
RBD	201301	201301	19325	19360	35	1.000	1394	1394	Winter	1000	394	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1124	1124	Winter	1000	124	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1202	1202	Winter	1000	202	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1126	1126	Winter	1000	126	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	940	940	Winter	940	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	994	994	Summer	994	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1051	1051	Summer	1000	51	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1584	1584	Summer	1000	584	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1348	1348	Summer	1000	348	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1319	1319	Winter	1000	319	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1226	1226	Winter	1000	226	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1336	1336	Winter	1000	336	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	570	570	Winter	570	0	1015.3	0.0	1117.5	0.0

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RBD	201301	201302	19360	19389	29	1.000	457	457	Winter	457	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	455	455	Winter	455	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	402	402	Winter	402	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	453	453	Winter	453	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	595	595	Summer	595	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	852	852	Summer	852	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1127	1127	Summer	1000	127	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	973	973	Summer	973	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	972	972	Winter	972	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	630	630	Winter	630	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	593	593	Winter	593	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	2520	2520	Winter	1000	1520	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	2016	2016	Winter	1000	1016	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	2051	2051	Winter	1000	1051	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1706	1706	Winter	1000	706	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1583	1583	Winter	1000	583	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	2255	2255	Summer	1000	1255	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2847	2847	Summer	1000	1847	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1857	1857	Summer	1000	857	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1700	1700	Summer	1000	700	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1020	1020	Winter	1000	20	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	978	978	Winter	978	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1158	1158	Winter	1000	158	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	803	803	Winter	803	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	592	592	Winter	592	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	641	641	Winter	641	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	748	748	Winter	748	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	815	815	Winter	815	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	780	780	Summer	780	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1049	1049	Summer	1000	49	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	818	818	Summer	818	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1049	1049	Summer	1000	49	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	798	798	Winter	798	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	709	709	Winter	709	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	883	883	Winter	883	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	547	547	Winter	547	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	374	374	Winter	374	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	352	352	Winter	352	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	312	312	Winter	312	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	417	417	Winter	417	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	798	798	Summer	798	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1185	1185	Summer	1000	185	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	647	647	Summer	647	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1052	1052	Summer	1000	52	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	401	401	Winter	401	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19662	19676	14	0.467	28	28	Winter	28	0	230.3	0.0	199.5	0.0
RBD	201311	201312	19676	19684	8	0.267	39	39	Winter	39	0	105.0	0.0	161.0	0.0
RBD	201311	201311	19647	19662	15	0.500	69	69	Winter	69	0	181.8	0.0	119.5	0.0
RBD	201312	201312	19684	19709	25	0.833	325	325	Winter	325	0	889.3	0.0	713.5	0.0
RBD	201301	201301	19325	19360	35	1.000	26	26	Winter	26	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	21	21	Winter	21	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	21	21	Winter	21	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	26	26	Winter	26	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19473	24	0.800	29	29	Winter	29	0	364.3	0.0	204.0	3.5
RBD	201308	201309	19569	19598	29	1.000	961	961	Summer	961	0	0.0	201.5	0.0	229.5
RBD	201308	201308	19551	19569	18	0.600	310	310	Summer	310	0	0.0	166.0	0.0	174.5
RBD	201309	201310	19598	19628	30	1.000	835	835	Winter	835	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	387	387	Winter	387	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	341	341	Winter	341	0	501.5	0.0	485.5	0.0

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RBD	201301	201301	19325	19360	35	1.000	840	840	Winter	840	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	741	741	Winter	741	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	672	672	Winter	672	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	778	778	Winter	778	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	743	743	Winter	743	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	784	784	Summer	784	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1132	1132	Summer	1000	132	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1136	1136	Summer	1000	136	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1008	1008	Summer	1000	8	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	894	894	Winter	894	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	646	646	Winter	646	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	740	740	Winter	740	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1845	1845	Winter	1000	845	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1469	1469	Winter	1000	469	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1307	1307	Winter	1000	307	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1057	1057	Winter	1000	57	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	886	886	Winter	886	0	313.0	1.0	137.0	21.5
RBD	201307	201306	19491	19522	31	1.000	357	357	Summer	357	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	332	332	Summer	332	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	358	358	Summer	358	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	548	548	Summer	548	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	401	401	Winter	401	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	648	648	Winter	648	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1130	1130	Winter	1000	130	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	248	248	Winter	248	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	216	216	Winter	216	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	211	211	Winter	211	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	190	190	Winter	190	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	179	179	Winter	179	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	194	194	Summer	194	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	262	262	Summer	262	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	371	371	Summer	371	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	283	283	Summer	283	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	175	175	Winter	175	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	183	183	Winter	183	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	218	218	Winter	218	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	10	10	Winter	10	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	7	7	Winter	7	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	8	8	Winter	8	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	7	7	Winter	7	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	8	8	Winter	8	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	9	9	Summer	9	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	8	8	Summer	8	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	14	14	Summer	14	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	11	11	Summer	11	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	12	12	Winter	12	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	11	11	Winter	11	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	9	9	Winter	9	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	1877	1877	Winter	1000	877	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1448	1448	Winter	1000	448	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1402	1402	Winter	1000	402	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1386	1386	Winter	1000	386	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1198	1198	Winter	1000	198	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1018	1018	Summer	1000	18	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1418	1418	Summer	1000	418	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	814	814	Summer	814	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1102	1102	Summer	1000	102	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	753	753	Winter	753	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1197	1197	Winter	1000	197	412.0	0.0	319.0	0.0

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RBD	201312	201312	19676	19709	33	1.000	1834	1834	Winter	1000	834	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	747	747	Winter	747	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	547	547	Winter	547	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	447	447	Winter	447	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	399	399	Winter	399	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	451	451	Winter	451	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	589	589	Summer	589	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	930	930	Summer	930	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	698	698	Summer	698	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	921	921	Summer	921	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	477	477	Winter	477	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	525	525	Winter	525	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	616	616	Winter	616	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	251	251	Winter	251	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	203	203	Winter	203	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	226	226	Winter	226	0	908.8	0.0	763.0	0.0
RBD	201304	201305	19464	19478	14	0.467	21	21	Winter	21	0	173.8	0.5	75.0	8.5
RBD	201304	201304	19435	19464	29	1.000	145	145	Winter	145	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19478	19493	15	0.500	23	23	Winter	23	0	78.5	8.0	31.0	15.0
RBD	201306	201306	19493	19522	29	1.000	38	38	Summer	38	0	0.5	61.0	9.5	90.5
RBD	201306	201306	19522	19523	1	0.033	24	24	Summer	24	0	0.0	3.5	0.0	6.0
RBD	201307	201307	19523	19555	32	1.000	685	685	Summer	685	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	567	567	Summer	567	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	621	621	Summer	621	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	419	419	Winter	419	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	206	206	Winter	206	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	230	230	Winter	230	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1364	1364	Winter	1000	364	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1165	1165	Winter	1000	165	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1086	1086	Winter	1000	86	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1068	1068	Winter	1000	68	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	958	958	Winter	958	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1164	1164	Summer	1000	164	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	949	949	Summer	949	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2001	2001	Summer	1000	1001	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1540	1540	Summer	1000	540	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1454	1454	Winter	1000	454	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1107	1107	Winter	1000	107	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1070	1070	Winter	1000	70	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	272	272	Winter	272	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	208	208	Winter	208	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	187	187	Winter	187	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	154	154	Winter	154	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	185	185	Winter	185	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	271	271	Summer	271	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	517	517	Summer	517	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	471	471	Summer	471	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	562	562	Summer	562	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	271	271	Winter	271	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	336	336	Winter	336	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	580	580	Winter	580	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	977	977	Winter	977	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	899	899	Winter	899	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	958	958	Winter	958	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	847	847	Winter	847	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	586	586	Winter	586	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	358	358	Summer	358	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	295	295	Summer	295	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	420	420	Summer	420	0	0.0	297.8	0.0	304.5

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RBD	201308	201309	19569	19598	29	1.000	394	394	Summer	394	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	370	370	Winter	370	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	458	458	Winter	458	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	739	739	Winter	739	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	400	400	Winter	400	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	421	421	Winter	421	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	344	344	Winter	344	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	302	302	Winter	302	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	354	354	Winter	354	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	267	267	Summer	267	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	478	478	Summer	478	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	906	906	Summer	906	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	747	747	Summer	747	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	647	647	Winter	647	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	345	345	Winter	345	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	362	362	Winter	362	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	166	166	Winter	166	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	145	145	Winter	145	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	159	159	Winter	159	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	142	142	Winter	142	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	170	170	Winter	170	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	305	305	Summer	305	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	564	564	Summer	564	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19572	17	0.567	150	150	Summer	150	0	0.0	128.3	0.0	161.5
RBD	201308	201308	19572	19584	12	0.400	36	36	Summer	36	0	0.0	55.8	0.0	102.5
RBD	201309	201309	19584	19614	30	1.000	747	747	Summer	747	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	415	415	Winter	415	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	268	268	Winter	268	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	333	333	Winter	333	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1811	1811	Winter	1000	811	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1221	1221	Winter	1000	221	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1333	1333	Winter	1000	333	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	725	725	Winter	725	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	618	618	Winter	618	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	569	569	Summer	569	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	874	874	Summer	874	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	429	429	Summer	429	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	484	484	Summer	484	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	560	560	Winter	560	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1397	1397	Winter	1000	397	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1648	1648	Winter	1000	648	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	933	933	Winter	933	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	893	893	Winter	893	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	750	750	Winter	750	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	541	541	Winter	541	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	683	683	Winter	683	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	498	498	Summer	498	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	420	420	Summer	420	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	949	949	Summer	949	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	832	832	Summer	832	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	845	845	Winter	845	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	645	645	Winter	645	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19663	4	0.133	116	116	Winter	116	0	47.0	0.0	41.5	0.0
RBD	201311	201312	19663	19688	25	0.833	214	214	Winter	214	0	454.5	0.0	444.0	0.0
RBD	201301	201301	19340	19374	34	1.000	738	738	Winter	738	0	1201.5	0.0	1169.5	0.0
RBD	201301	201301	19340	19374	34	1.000	10	10	Winter	10	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	7	7	Winter	7	0	877.8	0.0	1001.5	0.0
RBD	201302	201302	19374	19404	30	1.000	552	552	Winter	552	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	8	8	Winter	8	0	908.8	0.0	763.0	0.0

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RBD	201303	201303	19404	19435	31	1.000	548	548	Winter	548	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	6	6	Winter	6	0	521.8	0.0	364.5	0.0
RBD	201304	201304	19435	19464	29	1.000	585	585	Winter	585	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	7	7	Winter	7	0	252.3	8.5	106.0	23.5
RBD	201305	201305	19464	19493	29	1.000	347	347	Winter	347	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	136	136	Summer	136	0	0.5	64.5	9.5	96.5
RBD	201306	201306	19493	19523	30	1.000	6	6	Summer	6	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	19	19	Summer	19	0	0.0	324.3	0.0	270.0
RBD	201307	201307	19523	19555	32	1.000	713	713	Summer	713	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	573	573	Summer	573	0	0.0	184.0	0.0	264.0
RBD	201308	201308	19555	19584	29	1.000	7	7	Summer	7	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	774	774	Summer	774	0	0.0	299.3	0.0	174.5
RBD	201309	201309	19584	19614	30	1.000	7	7	Summer	7	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	223	223	Winter	223	0	23.0	53.0	72.5	41.5
RBD	201310	201310	19614	19645	31	1.000	9	9	Winter	9	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	672	672	Winter	672	0	364.3	0.0	295.0	0.0
RBD	201311	201311	19645	19674	29	1.000	14	14	Winter	14	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	632	632	Winter	632	0	895.5	0.0	778.5	0.0
RBD	201312	201312	19674	19705	31	1.000	9	9	Winter	9	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	402	402	Winter	402	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	334	334	Winter	334	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	352	352	Winter	352	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	358	358	Winter	358	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	373	373	Winter	373	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	533	533	Summer	533	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	462	462	Summer	462	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	844	844	Summer	844	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	610	610	Summer	610	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	589	589	Winter	589	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	443	443	Winter	443	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	429	429	Winter	429	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19362	19374	12	0.400	93	93	Winter	93	0	419.0	0.0	420.0	0.0
RBD	201301	201301	19340	19362	22	0.733	199	199	Winter	199	0	782.5	0.0	749.5	0.0
RBD	201302	201302	19374	19404	30	1.000	210	210	Winter	210	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	275	275	Winter	275	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	177	177	Winter	177	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	173	173	Winter	173	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	172	172	Summer	172	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	190	190	Summer	190	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	228	228	Summer	228	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	361	361	Summer	361	0	0.0	299.3	0.0	174.5
RBD	201310	201311	19645	19659	14	0.467	78	78	Winter	78	0	156.3	0.0	99.5	0.0
RBD	201310	201310	19614	19645	31	1.000	186	186	Winter	186	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19663	19674	11	0.367	34	34	Winter	34	0	161.0	0.0	154.0	0.0
RBD	201311	201311	19659	19663	4	0.133	8	8	Winter	8	0	47.0	0.0	41.5	0.0
RBD	201312	201312	19674	19705	31	1.000	254	254	Winter	254	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1291	1291	Winter	1000	291	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1108	1108	Winter	1000	108	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1191	1191	Winter	1000	191	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	967	967	Winter	967	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1137	1137	Winter	1000	137	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1350	1350	Summer	1000	350	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1831	1831	Summer	1000	831	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2178	2178	Summer	1000	1178	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2004	2004	Summer	1000	1004	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2003	2003	Winter	1000	1003	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1672	1672	Winter	1000	672	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1137	1137	Winter	1000	137	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	446	446	Winter	446	0	1208.8	0.0	1181.0	0.0

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RBD	201302	201302	19379	19408	29	1.000	386	386	Winter	386	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	319	319	Winter	319	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	294	294	Winter	294	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	312	312	Winter	312	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	435	435	Summer	435	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	506	506	Summer	506	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	236	236	Summer	236	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	75	75	Summer	75	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	224	224	Winter	224	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	255	255	Winter	255	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	371	371	Winter	371	0	994.3	0.0	874.5	0.0
RBD	201304	201304	19443	19449	6	0.200	0	0	Winter	0	0	92.8	0.0	83.0	0.0
RBD	201304	201305	19449	19478	29	1.000	15	15	Winter	15	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19488	10	0.333	42	42	Summer	42	0	63.0	0.5	24.5	10.0
RBD	201306	201306	19488	19508	20	0.667	232	232	Summer	232	0	16.0	45.5	16.0	38.0
RBD	201306	201307	19508	19537	29	1.000	427	427	Summer	427	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	487	487	Summer	487	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19596	27	0.900	214	214	Summer	214	0	0.0	164.8	0.0	217.5
RBD	201309	201309	19596	19598	2	0.067	99	99	Summer	99	0	0.0	36.8	0.0	12.0
RBD	201309	201310	19598	19628	30	1.000	834	834	Winter	834	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	745	745	Winter	745	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	670	670	Winter	670	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2738	2738	Winter	1000	1738	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2304	2304	Winter	1000	1304	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	2051	2051	Winter	1000	1051	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1151	1151	Winter	1000	151	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1802	1802	Winter	1000	802	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1237	1237	Summer	1000	237	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1532	1532	Summer	1000	532	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2011	2011	Summer	1000	1011	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1791	1791	Summer	1000	791	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1704	1704	Winter	1000	704	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1190	1190	Winter	1000	190	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1490	1490	Winter	1000	490	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	510	510	Winter	510	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	440	440	Winter	440	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	464	464	Winter	464	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	432	432	Winter	432	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	370	370	Winter	370	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	413	413	Summer	413	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	601	601	Summer	601	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	595	595	Summer	595	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	744	744	Summer	744	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	437	437	Winter	437	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	354	354	Winter	354	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	508	508	Winter	508	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	250	250	Winter	250	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	216	216	Winter	216	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	238	238	Winter	238	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	238	238	Winter	238	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	207	207	Winter	207	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	176	176	Summer	176	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	271	271	Summer	271	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	338	338	Summer	338	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	334	334	Summer	334	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	164	164	Winter	164	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	130	130	Winter	130	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	85	85	Winter	85	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	0	0	Winter	0	0	1175.8	0.0	1163.0	0.0

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RBD	201302	201302	19372	19402	30	1.000	0	0	Winter	0	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	0	0	Winter	0	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	0	0	Winter	0	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	0	0	Winter	0	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	0	0	Summer	0	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	0	0	Summer	0	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	0	0	Summer	0	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	0	0	Summer	0	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	0	0	Winter	0	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	0	0	Winter	0	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	0	0	Winter	0	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	1023	1023	Winter	1000	23	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	688	688	Winter	688	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1087	1087	Winter	1000	87	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	748	748	Winter	748	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	589	589	Winter	589	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	543	543	Summer	543	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1177	1177	Summer	1000	177	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	718	718	Summer	718	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	960	960	Summer	960	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	507	507	Winter	507	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	561	561	Winter	561	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	751	751	Winter	751	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	472	472	Winter	472	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	292	292	Winter	292	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	159	159	Winter	159	0	908.8	0.0	763.0	0.0
RBD	201303	201304	19435	19444	9	0.300	19	19	Winter	19	0	251.0	0.0	147.5	0.0
RBD	201304	201304	19444	19464	20	0.667	90	90	Winter	90	0	270.8	0.0	217.0	0.0
RBD	201305	201305	19464	19493	29	1.000	156	156	Winter	156	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	150	150	Summer	150	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	203	203	Summer	203	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	245	245	Summer	245	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	321	321	Summer	321	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	237	237	Winter	237	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	176	176	Winter	176	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	223	223	Winter	223	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	173	173	Winter	173	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	192	192	Winter	192	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	116	116	Winter	116	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	160	160	Winter	160	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	113	113	Winter	113	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	497	497	Summer	497	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	598	598	Summer	598	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	950	950	Summer	950	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	781	781	Summer	781	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	678	678	Winter	678	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	540	540	Winter	540	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	153	153	Winter	153	0	501.5	0.0	485.5	0.0
RBD	201312	201312	19696	19703	7	0.233	69	69	Winter	69	0	310.8	0.0	211.0	0.0
RBD	201301	201301	19325	19360	35	1.000	2685	2685	Winter	1000	1685	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2620	2620	Winter	1000	1620	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	2747	2747	Winter	1000	1747	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	2452	2452	Winter	1000	1452	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1549	1549	Winter	1000	549	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1382	1382	Summer	1000	382	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1639	1639	Summer	1000	639	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2244	2244	Summer	1000	1244	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1937	1937	Summer	1000	937	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1757	1757	Winter	1000	757	0.0	189.3	14.0	103.5

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RBD	201310	201311	19628	19659	31	1.000	1364	1364	Winter	1000	364	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1353	1353	Winter	1000	353	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	335	335	Winter	335	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	290	290	Winter	290	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	250	250	Winter	250	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	271	271	Winter	271	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	267	267	Winter	267	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	492	492	Summer	492	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	788	788	Summer	788	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	532	532	Summer	532	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	843	843	Summer	843	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	508	508	Winter	508	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	253	253	Winter	253	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	332	332	Winter	332	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2041	2041	Winter	1000	1041	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1548	1548	Winter	1000	548	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1650	1650	Winter	1000	650	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1527	1527	Winter	1000	527	751.8	0.0	587.0	0.0
RBD	201304	201305	19450	19478	28	1.000	1049	1049	Winter	1000	49	357.0	0.5	211.5	8.5
RBD	201304	201305	19449	19450	1	0.033	70	70	Winter	70	0	21.8	0.0	12.5	0.0
RBD	201305	201306	19478	19508	30	1.000	1110	1110	Summer	1000	110	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1172	1172	Summer	1000	172	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1680	1680	Summer	1000	680	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1429	1429	Summer	1000	429	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1564	1564	Winter	1000	564	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1452	1452	Winter	1000	452	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1420	1420	Winter	1000	420	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	3488	3488	Winter	1000	2488	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	3105	3105	Winter	1000	2105	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	3036	3036	Winter	1000	2036	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	2458	2458	Winter	1000	1458	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	2439	2439	Winter	1000	1439	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1615	1615	Summer	1000	615	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1901	1901	Summer	1000	901	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1898	1898	Summer	1000	898	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1993	1993	Summer	1000	993	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1470	1470	Winter	1000	470	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	2048	2048	Winter	1000	1048	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	3515	3515	Winter	1000	2515	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	1191	1191	Winter	1000	191	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	919	919	Winter	919	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	896	896	Winter	896	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	977	977	Winter	977	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	788	788	Winter	788	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	971	971	Summer	971	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1369	1369	Summer	1000	369	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1989	1989	Summer	1000	989	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1519	1519	Summer	1000	519	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1230	1230	Winter	1000	230	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	876	876	Winter	876	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	796	796	Winter	796	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	638	638	Winter	638	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	754	754	Winter	754	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	564	564	Winter	564	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	540	540	Winter	540	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	727	727	Winter	727	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	652	652	Summer	652	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	996	996	Summer	996	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19563	26	0.867	817	817	Summer	817	0	0.0	279.3	0.0	250.0

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RBD	201308	201308	19563	19569	6	0.200	35	35	Summer	35	0	0.0	18.5	0.0	54.5
RBD	201309	201310	19598	19628	30	1.000	328	328	Winter	328	0	0.0	189.3	14.0	103.5
RBD	201309	201309	19569	19598	29	1.000	403	403	Summer	403	0	0.0	201.5	0.0	229.5
RBD	201310	201311	19628	19659	31	1.000	171	171	Winter	171	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19684	25	0.833	189	189	Winter	189	0	369.5	0.0	391.0	0.0
RBD	201311	201312	19684	19688	4	0.133	41	41	Winter	41	0	132.0	0.0	94.5	0.0
RBD	201301	201301	19325	19360	35	1.000	528	528	Winter	528	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	521	521	Winter	521	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	746	746	Winter	746	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	395	395	Winter	395	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	456	456	Winter	456	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	286	286	Summer	286	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19514	6	0.200	32	32	Summer	32	0	0.0	9.5	0.0	20.5
RBD	201306	201307	19522	19537	15	0.500	314	314	Summer	314	0	0.0	145.8	0.0	106.0
RBD	201306	201307	19514	19522	8	0.267	71	71	Summer	71	0	0.0	13.5	0.0	37.0
RBD	201307	201308	19537	19569	32	1.000	654	654	Summer	654	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	473	473	Summer	473	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	485	485	Winter	485	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	352	352	Winter	352	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	277	277	Winter	277	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1144	1144	Winter	1000	144	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1689	1689	Winter	1000	689	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	2180	2180	Winter	1000	1180	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1760	1760	Winter	1000	760	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1513	1513	Winter	1000	513	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1647	1647	Summer	1000	647	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	2148	2148	Summer	1000	1148	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	2053	2053	Summer	1000	1053	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1935	1935	Summer	1000	935	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1459	1459	Winter	1000	459	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1302	1302	Winter	1000	302	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1561	1561	Winter	1000	561	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	528	528	Winter	528	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	398	398	Winter	398	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	377	377	Winter	377	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	342	342	Winter	342	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	294	294	Winter	294	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	320	320	Summer	320	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	343	343	Summer	343	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	608	608	Summer	608	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	483	483	Summer	483	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	458	458	Winter	458	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	269	269	Winter	269	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	320	320	Winter	320	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	850	850	Winter	850	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1352	1352	Winter	1000	352	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	867	867	Winter	867	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	537	537	Winter	537	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	724	724	Winter	724	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	749	749	Summer	749	0	79.0	46.0	40.5	48.0
RBD	201307	201308	19537	19569	32	1.000	1616	1616	Summer	1000	616	0.0	297.8	0.0	304.5
RBD	201307	201307	19508	19537	29	1.000	1251	1251	Summer	1000	251	0.0	168.8	0.0	163.5
RBD	201308	201309	19569	19598	29	1.000	1430	1430	Summer	1000	430	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1226	1226	Winter	1000	226	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	659	659	Winter	659	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	681	681	Winter	681	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	3779	3779	Winter	1000	2779	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2572	2572	Winter	1000	1572	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	2494	2494	Winter	1000	1494	882.5	0.0	875.5	0.0

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RBD	201304	201305	19449	19478	29	1.000	1670	1670	Winter	1000	670	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	2177	2177	Winter	1000	1177	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1837	1837	Summer	1000	837	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2266	2266	Summer	1000	1266	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2859	2859	Summer	1000	1859	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2780	2780	Summer	1000	1780	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2726	2726	Winter	1000	1726	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1703	1703	Winter	1000	703	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1660	1660	Winter	1000	660	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	641	641	Winter	641	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	564	564	Winter	564	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	267	267	Winter	267	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	305	305	Winter	305	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	299	299	Winter	299	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	275	275	Summer	275	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19548	26	0.867	299	299	Summer	299	0	0.0	242.0	0.0	206.0
RBD	201308	201308	19558	19583	25	0.833	319	319	Summer	319	0	0.0	139.5	0.0	226.0
RBD	201309	201309	19583	19612	29	1.000	444	444	Summer	444	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	246	246	Winter	246	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	249	249	Winter	249	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	291	291	Winter	291	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	4228	4228	Winter	1000	3228	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	3661	3661	Winter	1000	2661	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	3089	3089	Winter	1000	2089	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	2250	2250	Winter	1000	1250	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1839	1839	Winter	1000	839	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	983	983	Summer	983	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1107	1107	Summer	1000	107	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1109	1109	Summer	1000	109	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1213	1213	Summer	1000	213	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	833	833	Winter	833	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1660	1660	Winter	1000	660	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	3580	3580	Winter	1000	2580	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	295	295	Winter	295	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	243	243	Winter	243	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	263	263	Winter	263	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	245	245	Winter	245	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	219	219	Winter	219	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	227	227	Summer	227	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	363	363	Summer	363	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	295	295	Summer	295	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	475	475	Summer	475	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	257	257	Winter	257	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	202	202	Winter	202	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	243	243	Winter	243	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	637	637	Winter	637	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	500	500	Winter	500	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	556	556	Winter	556	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	506	506	Winter	506	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	420	420	Winter	420	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	438	438	Summer	438	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	909	909	Summer	909	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	661	661	Summer	661	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	917	917	Summer	917	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	467	467	Winter	467	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	430	430	Winter	430	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	561	561	Winter	561	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1242	1242	Winter	1000	242	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	745	745	Winter	745	0	969.0	0.0	1007.5	0.0

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RBD	201303	201303	19389	19418	29	1.000	761	761	Winter	761	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	745	745	Winter	745	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	787	787	Winter	787	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	983	983	Summer	983	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1233	1233	Summer	1000	233	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1593	1593	Summer	1000	593	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1302	1302	Summer	1000	302	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1252	1252	Winter	1000	252	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	953	953	Winter	953	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	790	790	Winter	790	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1970	1970	Winter	1000	970	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1300	1300	Winter	1000	300	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1210	1210	Winter	1000	210	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1203	1203	Winter	1000	203	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1235	1235	Winter	1000	235	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1387	1387	Summer	1000	387	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1837	1837	Summer	1000	837	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2943	2943	Summer	1000	1943	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2975	2975	Summer	1000	1975	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2908	2908	Winter	1000	1908	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	2139	2139	Winter	1000	1139	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1662	1662	Winter	1000	662	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1490	1490	Winter	1000	490	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1183	1183	Winter	1000	183	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1248	1248	Winter	1000	248	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1065	1065	Winter	1000	65	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1123	1123	Winter	1000	123	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	2072	2072	Summer	1000	1072	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2434	2434	Summer	1000	1434	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	2260	2260	Summer	1000	1260	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2535	2535	Summer	1000	1535	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1301	1301	Winter	1000	301	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1004	1004	Winter	1000	4	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1460	1460	Winter	1000	460	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	847	847	Winter	847	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	630	630	Winter	630	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	579	579	Winter	579	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	470	470	Winter	470	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	555	555	Winter	555	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	627	627	Summer	627	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	956	956	Summer	956	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1197	1197	Summer	1000	197	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1059	1059	Summer	1000	59	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	961	961	Winter	961	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	716	716	Winter	716	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	757	757	Winter	757	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2169	2169	Winter	1000	1169	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	3794	3794	Winter	1000	2794	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1757	1757	Winter	1000	757	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1802	1802	Winter	1000	802	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1466	1466	Winter	1000	466	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1635	1635	Summer	1000	635	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2135	2135	Summer	1000	1135	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2897	2897	Summer	1000	1897	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2110	2110	Summer	1000	1110	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2572	2572	Winter	1000	1572	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	2054	2054	Winter	1000	1054	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1425	1425	Winter	1000	425	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	570	570	Winter	570	0	1175.8	0.0	1163.0	0.0

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RBD	201302	201302	19372	19402	30	1.000	413	413	Winter	413	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	463	463	Winter	463	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	487	487	Winter	487	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	488	488	Winter	488	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	466	466	Summer	466	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	901	901	Summer	901	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1274	1274	Summer	1000	274	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1360	1360	Summer	1000	360	0.0	287.0	0.0	176.0
RBD	201301	201301	19338	19372	34	1.000	628	628	Winter	628	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	577	577	Winter	577	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	496	496	Winter	496	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	492	492	Winter	492	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	524	524	Winter	524	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	545	545	Summer	545	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	795	795	Summer	795	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	659	659	Summer	659	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	669	669	Summer	669	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	523	523	Winter	523	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	615	615	Winter	615	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	595	595	Winter	595	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	428	428	Winter	428	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	293	293	Winter	293	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	239	239	Winter	239	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	254	254	Winter	254	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	306	306	Winter	306	0	751.8	0.0	587.0	0.0
RBD	201306	201307	19512	19537	25	0.833	657	657	Summer	657	0	0.0	159.3	0.0	151.0
RBD	201306	201307	19508	19512	4	0.133	47	47	Summer	47	0	0.0	9.5	0.0	12.5
RBD	201306	201306	19478	19508	30	1.000	74	74	Summer	74	0	79.0	46.0	40.5	48.0
RBD	201307	201308	19537	19569	32	1.000	736	736	Summer	736	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	778	778	Summer	778	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	698	698	Winter	698	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	429	429	Winter	429	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	372	372	Winter	372	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	353	353	Winter	353	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	309	309	Winter	309	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	280	280	Winter	280	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	246	246	Winter	246	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	274	274	Winter	274	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	280	280	Summer	280	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	470	470	Summer	470	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	312	312	Summer	312	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	429	429	Summer	429	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	272	272	Winter	272	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	240	240	Winter	240	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	340	340	Winter	340	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	442	442	Winter	442	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	371	371	Winter	371	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	379	379	Winter	379	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	375	375	Winter	375	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	356	356	Winter	356	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	232	232	Summer	232	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	423	423	Summer	423	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	292	292	Summer	292	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	544	544	Summer	544	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	243	243	Winter	243	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	343	343	Winter	343	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	415	415	Winter	415	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1536	1536	Winter	1000	536	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	932	932	Winter	932	0	1015.3	0.0	1117.5	0.0

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RBD	201303	201303	19389	19418	29	1.000	1732	1732	Winter	1000	732	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1447	1447	Winter	1000	447	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1826	1826	Winter	1000	826	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1258	1258	Summer	1000	258	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1317	1317	Summer	1000	317	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1368	1368	Summer	1000	368	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	821	821	Summer	821	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	917	917	Winter	917	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	790	790	Winter	790	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	916	916	Winter	916	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	6129	6129	Winter	1000	5129	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	5676	5676	Winter	1000	4676	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	5130	5130	Winter	1000	4130	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	4675	4675	Winter	1000	3675	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	3291	3291	Winter	1000	2291	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1654	1654	Summer	1000	654	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1604	1604	Summer	1000	604	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2378	2378	Summer	1000	1378	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2007	2007	Summer	1000	1007	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2368	2368	Winter	1000	1368	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	2443	2443	Winter	1000	1443	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	3493	3493	Winter	1000	2493	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	479	479	Winter	479	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	541	541	Winter	541	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	492	492	Winter	492	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	480	480	Winter	480	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	467	467	Winter	467	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	448	448	Summer	448	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	725	725	Summer	725	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1360	1360	Summer	1000	360	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	708	708	Summer	708	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	829	829	Winter	829	0	0.0	189.3	14.0	103.5
RBD	201311	201311	19628	19659	31	1.000	123	123	Winter	123	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	111	111	Winter	111	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	421	421	Winter	421	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	330	330	Winter	330	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	310	310	Winter	310	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	256	256	Winter	256	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	204	204	Winter	204	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	237	237	Summer	237	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	744	744	Summer	744	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	452	452	Summer	452	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	723	723	Summer	723	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	199	199	Winter	199	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	237	237	Winter	237	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	337	337	Winter	337	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1311	1311	Winter	1000	311	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1158	1158	Winter	1000	158	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1457	1457	Winter	1000	457	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	951	951	Winter	951	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	753	753	Winter	753	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	814	814	Summer	814	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1002	1002	Summer	1000	2	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1203	1203	Summer	1000	203	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1249	1249	Summer	1000	249	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1195	1195	Winter	1000	195	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	889	889	Winter	889	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	761	761	Winter	761	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	898	898	Winter	898	0	969.0	0.0	1007.5	0.0

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RBD	201301	201301	19325	19360	35	1.000	1489	1489	Winter	1000	489	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	740	740	Winter	740	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	713	713	Winter	713	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	696	696	Winter	696	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	807	807	Summer	807	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1114	1114	Summer	1000	114	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1593	1593	Summer	1000	593	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1414	1414	Summer	1000	414	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1182	1182	Winter	1000	182	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	819	819	Winter	819	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	870	870	Winter	870	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1148	1148	Winter	1000	148	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	553	553	Winter	553	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	857	857	Winter	857	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	648	648	Winter	648	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	575	575	Winter	575	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	786	786	Summer	786	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1009	1009	Summer	1000	9	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1435	1435	Summer	1000	435	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1152	1152	Summer	1000	152	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	806	806	Winter	806	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	796	796	Winter	796	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1003	1003	Winter	1000	3	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	1063	1063	Winter	1000	63	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	791	791	Winter	791	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	621	621	Winter	621	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	697	697	Winter	697	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	692	692	Winter	692	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1477	1477	Summer	1000	477	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1702	1702	Summer	1000	702	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1823	1823	Summer	1000	823	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1774	1774	Summer	1000	774	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1293	1293	Winter	1000	293	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	767	767	Winter	767	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1143	1143	Winter	1000	143	877.0	0.0	778.0	0.0
RBD	201301	201301	19337	19369	32	1.000	2823	2823	Winter	1000	1823	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	3156	3156	Winter	1000	2156	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	1926	1926	Winter	1000	926	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	1579	1579	Winter	1000	579	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	1591	1591	Winter	1000	591	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	1697	1697	Summer	1000	697	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	2836	2836	Summer	1000	1836	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	2662	2662	Summer	1000	1662	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	2131	2131	Summer	1000	1131	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	1617	1617	Winter	1000	617	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	1168	1168	Winter	1000	168	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	2453	2453	Winter	1000	1453	855.3	0.0	761.5	0.0
RBD	201301	201301	19345	19379	34	1.000	621	621	Winter	621	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	511	511	Winter	511	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	497	497	Winter	497	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	478	478	Winter	478	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	445	445	Winter	445	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	448	448	Summer	448	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	804	804	Summer	804	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	597	597	Summer	597	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	828	828	Summer	828	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	403	403	Winter	403	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	430	430	Winter	430	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	654	654	Winter	654	0	994.3	0.0	874.5	0.0

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RBD	201301	201301	19325	19360	35	1.000	1798	1798	Winter	1000	798	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1573	1573	Winter	1000	573	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1286	1286	Winter	1000	286	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1396	1396	Winter	1000	396	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1185	1185	Winter	1000	185	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1292	1292	Summer	1000	292	79.0	46.0	40.5	48.0
RBD	201307	201308	19537	19550	13	0.433	746	746	Summer	746	0	0.0	124.0	0.0	120.0
RBD	201307	201308	19550	19569	19	0.633	1089	1089	Summer	1000	89	0.0	173.8	0.0	184.5
RBD	201307	201307	19508	19537	29	1.000	1296	1296	Summer	1000	296	0.0	168.8	0.0	163.5
RBD	201308	201309	19569	19598	29	1.000	1888	1888	Summer	1000	888	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1696	1696	Winter	1000	696	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1285	1285	Winter	1000	285	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1155	1155	Winter	1000	155	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	729	729	Winter	729	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	424	424	Winter	424	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	427	427	Winter	427	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	451	451	Winter	451	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	487	487	Winter	487	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	529	529	Summer	529	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1765	1765	Summer	1000	765	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	882	882	Summer	882	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1138	1138	Summer	1000	138	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	620	620	Winter	620	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	516	516	Winter	516	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	839	839	Winter	839	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19366	19389	23	0.767	889	889	Winter	889	0	735.5	0.0	797.5	0.0
RBD	201301	201302	19360	19366	6	0.200	356	356	Winter	356	0	233.5	0.0	210.0	0.0
RBD	201301	201301	19325	19360	35	1.000	2145	2145	Winter	1000	1145	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	510	510	Winter	510	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	360	360	Winter	360	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	446	446	Winter	446	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	497	497	Summer	497	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1025	1025	Summer	1000	25	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2558	2558	Summer	1000	1558	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2333	2333	Summer	1000	1333	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2051	2051	Winter	1000	1051	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1306	1306	Winter	1000	306	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1283	1283	Winter	1000	283	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	526	526	Winter	526	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	353	353	Winter	353	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	372	372	Winter	372	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	341	341	Winter	341	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	300	300	Winter	300	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	396	396	Summer	396	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	734	734	Summer	734	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1197	1197	Summer	1000	197	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	921	921	Summer	921	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	885	885	Winter	885	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	462	462	Winter	462	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	334	334	Winter	334	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	297	297	Winter	297	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	252	252	Winter	252	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	239	239	Winter	239	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	220	220	Winter	220	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	188	188	Winter	188	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	252	252	Summer	252	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	319	319	Summer	319	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	273	273	Summer	273	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	378	378	Summer	378	0	0.0	299.0	1.5	170.5

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RBD	201310	201310	19618	19647	29	1.000	286	286	Winter	286	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	252	252	Winter	252	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	312	312	Winter	312	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2144	2144	Winter	1000	1144	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1550	1550	Winter	1000	550	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1553	1553	Winter	1000	553	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1199	1199	Winter	1000	199	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	927	927	Winter	927	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	820	820	Summer	820	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1090	1090	Summer	1000	90	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1482	1482	Summer	1000	482	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1339	1339	Summer	1000	339	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1265	1265	Winter	1000	265	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	841	841	Winter	841	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	804	804	Winter	804	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	751	751	Winter	751	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	648	648	Winter	648	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	546	546	Winter	546	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	494	494	Winter	494	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	407	407	Winter	407	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	614	614	Summer	614	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	892	892	Summer	892	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	678	678	Summer	678	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1009	1009	Summer	1000	9	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	552	552	Winter	552	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	514	514	Winter	514	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	709	709	Winter	709	0	994.3	0.0	874.5	0.0
RBD	201304	201304	19443	19449	6	0.200	0	0	Winter	0	0	92.8	0.0	83.0	0.0
RBD	201304	201305	19449	19478	29	1.000	34	34	Winter	34	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19493	19508	15	0.500	37	37	Summer	37	0	0.5	38.0	9.5	33.0
RBD	201305	201306	19478	19493	15	0.500	35	35	Summer	35	0	78.5	8.0	31.0	15.0
RBD	201307	201307	19508	19537	29	1.000	437	437	Summer	437	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	557	557	Summer	557	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	635	635	Summer	635	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	771	771	Winter	771	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	540	540	Winter	540	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	487	487	Winter	487	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	275	275	Winter	275	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	211	211	Winter	211	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	202	202	Winter	202	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	126	126	Winter	126	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	86	86	Winter	86	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	215	215	Summer	215	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	322	322	Summer	322	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	245	245	Summer	245	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	333	333	Summer	333	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	179	179	Winter	179	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	165	165	Winter	165	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	219	219	Winter	219	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1034	1034	Winter	1000	34	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	975	975	Winter	975	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	961	961	Winter	961	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	875	875	Winter	875	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	812	812	Winter	812	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	729	729	Summer	729	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1279	1279	Summer	1000	279	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	954	954	Summer	954	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1290	1290	Summer	1000	290	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	876	876	Winter	876	0	31.8	52.5	81.5	29.5

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RBD	201311	201311	19647	19676	29	1.000	727	727	Winter	727	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1187	1187	Winter	1000	187	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1428	1428	Winter	1000	428	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1464	1464	Winter	1000	464	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	765	765	Winter	765	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	778	778	Winter	778	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	846	846	Winter	846	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	738	738	Summer	738	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1410	1410	Summer	1000	410	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2278	2278	Summer	1000	1278	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1796	1796	Summer	1000	796	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1796	1796	Winter	1000	796	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	941	941	Winter	941	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	650	650	Winter	650	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	320	320	Winter	320	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	278	278	Winter	278	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	248	248	Winter	248	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	251	251	Winter	251	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	234	234	Winter	234	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	235	235	Summer	235	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	706	706	Summer	706	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	694	694	Summer	694	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	770	770	Summer	770	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	291	291	Winter	291	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	237	237	Winter	237	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	329	329	Winter	329	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	956	956	Winter	956	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	740	740	Winter	740	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	789	789	Winter	789	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	681	681	Winter	681	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	582	582	Winter	582	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	582	582	Summer	582	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	869	869	Summer	869	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	707	707	Summer	707	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	809	809	Summer	809	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	644	644	Winter	644	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	627	627	Winter	627	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1017	1017	Winter	1000	17	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19380	35	1.000	594	594	Winter	594	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	423	423	Winter	423	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	449	449	Winter	449	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	423	423	Winter	423	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	451	451	Winter	451	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	513	513	Summer	513	0	0.5	75.8	7.5	117.5
RBD	201307	201308	19557	19570	13	0.433	247	247	Summer	247	0	0.0	91.5	0.0	123.5
RBD	201307	201307	19527	19557	30	1.000	611	611	Summer	611	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19577	19586	9	0.300	282	282	Summer	282	0	0.0	36.0	0.0	73.5
RBD	201308	201308	19570	19577	7	0.233	54	54	Summer	54	0	0.0	31.8	0.0	63.0
RBD	201309	201309	19586	19618	32	1.000	824	824	Summer	824	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	487	487	Winter	487	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	441	441	Winter	441	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	661	661	Winter	661	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	2554	2554	Winter	1000	1554	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1963	1963	Winter	1000	963	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1971	1971	Winter	1000	971	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1088	1088	Winter	1000	88	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	718	718	Winter	718	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	809	809	Summer	809	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1246	1246	Summer	1000	246	0.0	325.0	0.0	265.5

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RBD	201308	201308	19557	19586	29	1.000	836	836	Summer	836	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1038	1038	Summer	1000	38	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	517	517	Winter	517	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	629	629	Winter	629	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1644	1644	Winter	1000	644	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	769	769	Winter	769	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	776	776	Winter	776	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1007	1007	Winter	1000	7	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	828	828	Winter	828	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	810	810	Winter	810	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	447	447	Summer	447	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	524	524	Summer	524	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	319	319	Summer	319	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1179	1179	Summer	1000	179	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	897	897	Winter	897	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	750	750	Winter	750	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1332	1332	Winter	1000	332	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19380	35	1.000	781	781	Winter	781	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	546	546	Winter	546	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	530	530	Winter	530	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	530	530	Winter	530	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	550	550	Winter	550	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	747	747	Summer	747	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1027	1027	Summer	1000	27	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	778	778	Summer	778	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	957	957	Summer	957	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	454	454	Winter	454	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	514	514	Winter	514	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	642	642	Winter	642	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	905	905	Winter	905	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	624	624	Winter	624	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	619	619	Winter	619	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	561	561	Winter	561	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	583	583	Winter	583	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	642	642	Summer	642	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	764	764	Summer	764	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	983	983	Summer	983	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	980	980	Summer	980	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	845	845	Winter	845	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	543	543	Winter	543	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	420	420	Winter	420	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	501	501	Winter	501	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	511	511	Winter	511	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	468	468	Winter	468	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	411	411	Winter	411	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	463	463	Winter	463	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	692	692	Summer	692	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1153	1153	Summer	1000	153	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1098	1098	Summer	1000	98	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1291	1291	Summer	1000	291	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	692	692	Winter	692	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	450	450	Winter	450	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	591	591	Winter	591	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	546	546	Winter	546	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	463	463	Winter	463	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	424	424	Winter	424	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	401	401	Winter	401	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	502	502	Winter	502	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	637	637	Summer	637	0	0.5	75.8	7.5	117.5

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RBD	201307	201307	19527	19557	30	1.000	973	973	Summer	973	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	684	684	Summer	684	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1039	1039	Summer	1000	39	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	622	622	Winter	622	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	491	491	Winter	491	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	620	620	Winter	620	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1641	1641	Winter	1000	641	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	818	818	Winter	818	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	743	743	Winter	743	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	734	734	Winter	734	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	932	932	Winter	932	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1028	1028	Summer	1000	28	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1254	1254	Summer	1000	254	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1207	1207	Summer	1000	207	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1263	1263	Summer	1000	263	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	785	785	Winter	785	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	924	924	Winter	924	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1646	1646	Winter	1000	646	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	1123	1123	Winter	1000	123	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1074	1074	Winter	1000	74	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	863	863	Winter	863	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	877	877	Winter	877	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	877	877	Winter	877	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1243	1243	Summer	1000	243	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1403	1403	Summer	1000	403	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1910	1910	Summer	1000	910	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1439	1439	Summer	1000	439	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1579	1579	Winter	1000	579	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1035	1035	Winter	1000	35	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	946	946	Winter	946	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1131	1131	Winter	1000	131	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	788	788	Winter	788	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	695	695	Winter	695	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	618	618	Winter	618	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	753	753	Winter	753	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1096	1096	Summer	1000	96	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1490	1490	Summer	1000	490	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1277	1277	Summer	1000	277	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1608	1608	Summer	1000	608	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	912	912	Winter	912	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	724	724	Winter	724	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1045	1045	Winter	1000	45	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1125	1125	Winter	1000	125	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	626	626	Winter	626	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	687	687	Winter	687	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	630	630	Winter	630	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	660	660	Winter	660	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	721	721	Summer	721	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	868	868	Summer	868	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1172	1172	Summer	1000	172	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1039	1039	Summer	1000	39	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1005	1005	Winter	1000	5	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	777	777	Winter	777	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	751	751	Winter	751	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	906	906	Winter	906	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	737	737	Winter	737	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	664	664	Winter	664	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	627	627	Winter	627	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	670	670	Winter	670	0	313.0	1.0	137.0	21.5

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RBD	201306	201306	19491	19522	31	1.000	956	956	Summer	956	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1725	1725	Summer	1000	725	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1673	1673	Summer	1000	673	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1608	1608	Summer	1000	608	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	943	943	Winter	943	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	655	655	Winter	655	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	854	854	Winter	854	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	203	203	Winter	203	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	167	167	Winter	167	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	163	163	Winter	163	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	151	151	Winter	151	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	131	131	Winter	131	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	191	191	Summer	191	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	442	442	Summer	442	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	301	301	Summer	301	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	515	515	Summer	515	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	154	154	Winter	154	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	132	132	Winter	132	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	178	178	Winter	178	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1393	1393	Winter	1000	393	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1215	1215	Winter	1000	215	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1234	1234	Winter	1000	234	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1075	1075	Winter	1000	75	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1061	1061	Winter	1000	61	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	911	911	Summer	911	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1100	1100	Summer	1000	100	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1228	1228	Summer	1000	228	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1142	1142	Summer	1000	142	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	728	728	Winter	728	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	693	693	Winter	693	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1201	1201	Winter	1000	201	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	2782	2782	Winter	1000	1782	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	2243	2243	Winter	1000	1243	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	2148	2148	Winter	1000	1148	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1490	1490	Winter	1000	490	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	1110	1110	Winter	1000	110	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1066	1066	Summer	1000	66	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1778	1778	Summer	1000	778	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1474	1474	Summer	1000	474	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1915	1915	Summer	1000	915	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1111	1111	Winter	1000	111	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1373	1373	Winter	1000	373	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	2084	2084	Winter	1000	1084	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	460	460	Winter	460	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	365	365	Winter	365	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	377	377	Winter	377	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	347	347	Winter	347	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	327	327	Winter	327	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	329	329	Summer	329	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	494	494	Summer	494	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	575	575	Summer	575	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	575	575	Summer	575	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	274	274	Winter	274	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	241	241	Winter	241	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	298	298	Winter	298	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	653	653	Winter	653	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	557	557	Winter	557	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	619	619	Winter	619	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	452	452	Winter	452	0	521.8	0.0	364.5	0.0

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RBD	201305	201305	19464	19493	29	1.000	410	410	Winter	410	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	408	408	Summer	408	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	755	755	Summer	755	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	605	605	Summer	605	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	681	681	Summer	681	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	358	358	Winter	358	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	355	355	Winter	355	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	460	460	Winter	460	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19380	35	1.000	1334	1334	Winter	1000	334	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	1609	1609	Winter	1000	609	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1932	1932	Winter	1000	932	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1331	1331	Winter	1000	331	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1036	1036	Winter	1000	36	222.5	22.0	94.0	27.0
RBD	201301	201301	19338	19372	34	1.000	2004	2004	Winter	1000	1004	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1689	1689	Winter	1000	689	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1694	1694	Winter	1000	694	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1575	1575	Winter	1000	575	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1572	1572	Winter	1000	572	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1441	1441	Summer	1000	441	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	2108	2108	Summer	1000	1108	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	2561	2561	Summer	1000	1561	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	2464	2464	Summer	1000	1464	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1088	1088	Winter	1000	88	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	990	990	Winter	990	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1482	1482	Winter	1000	482	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	440	440	Winter	440	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	189	189	Winter	189	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	123	123	Winter	123	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	95	95	Winter	95	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	53	53	Winter	53	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	97	97	Summer	97	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	99	99	Summer	99	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	129	129	Summer	129	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	851	851	Summer	851	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	413	413	Winter	413	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	464	464	Winter	464	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	327	327	Winter	327	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1085	1085	Winter	1000	85	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	654	654	Winter	654	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	809	809	Winter	809	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	680	680	Winter	680	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	584	584	Winter	584	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	741	741	Summer	741	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1122	1122	Summer	1000	122	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	944	944	Summer	944	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1524	1524	Summer	1000	524	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	698	698	Winter	698	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	716	716	Winter	716	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	889	889	Winter	889	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	659	659	Winter	659	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	548	548	Winter	548	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	524	524	Winter	524	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	422	422	Winter	422	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	563	563	Winter	563	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	769	769	Summer	769	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1241	1241	Summer	1000	241	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	975	975	Summer	975	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1182	1182	Summer	1000	182	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	650	650	Winter	650	0	31.8	52.5	81.5	29.5

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RBD	201311	201311	19647	19676	29	1.000	579	579	Winter	579	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	657	657	Winter	657	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	2502	2502	Winter	1000	1502	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	2063	2063	Winter	1000	1063	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1727	1727	Winter	1000	727	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1487	1487	Winter	1000	487	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	1341	1341	Winter	1000	341	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1446	1446	Summer	1000	446	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2335	2335	Summer	1000	1335	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1980	1980	Summer	1000	980	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2212	2212	Summer	1000	1212	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1642	1642	Winter	1000	642	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1491	1491	Winter	1000	491	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	2171	2171	Winter	1000	1171	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	159	159	Winter	159	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	139	139	Winter	139	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	188	188	Winter	188	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	122	122	Winter	122	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	176	176	Winter	176	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	124	124	Summer	124	0	79.0	46.0	40.5	48.0
RBD	201307	201307	19508	19537	29	1.000	112	112	Summer	112	0	0.0	168.8	0.0	163.5
RBD	201308	201308	19537	19569	32	1.000	478	478	Summer	478	0	0.0	297.8	0.0	304.5
RBD	201309	201310	19598	19628	30	1.000	510	510	Winter	510	0	0.0	189.3	14.0	103.5
RBD	201309	201309	19569	19598	29	1.000	657	657	Summer	657	0	0.0	201.5	0.0	229.5
RBD	201310	201311	19628	19659	31	1.000	415	415	Winter	415	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19663	19688	25	0.833	476	476	Winter	476	0	454.5	0.0	444.0	0.0
RBD	201311	201312	19659	19663	4	0.133	48	48	Winter	48	0	47.0	0.0	41.5	0.0
RBD	201301	201301	19325	19360	35	1.000	599	599	Winter	599	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	514	514	Winter	514	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	526	526	Winter	526	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	476	476	Winter	476	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	584	584	Winter	584	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	469	469	Summer	469	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	784	784	Summer	784	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1332	1332	Summer	1000	332	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1059	1059	Summer	1000	59	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	977	977	Winter	977	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	427	427	Winter	427	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	595	595	Winter	595	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	741	741	Winter	741	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	589	589	Winter	589	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	596	596	Winter	596	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	539	539	Winter	539	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	615	615	Winter	615	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	811	811	Summer	811	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1126	1126	Summer	1000	126	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	911	911	Summer	911	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1195	1195	Summer	1000	195	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	793	793	Winter	793	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	647	647	Winter	647	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	795	795	Winter	795	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	576	576	Winter	576	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	403	403	Winter	403	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	409	409	Winter	409	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	405	405	Winter	405	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	483	483	Winter	483	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	599	599	Summer	599	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	956	956	Summer	956	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	952	952	Summer	952	0	0.0	159.3	0.0	260.0

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RBD	201309	201309	19586	19618	32	1.000	956	956	Summer	956	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	662	662	Winter	662	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	559	559	Winter	559	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19705	19709	4	0.133	45	45	Winter	45	0	155.3	0.0	130.5	0.0
RBD	201312	201312	19676	19705	29	1.000	478	478	Winter	478	0	839.0	0.0	744.0	0.0
RBD	201301	201302	19360	19389	29	1.000	589	589	Winter	589	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	686	686	Winter	686	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	612	612	Winter	612	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	517	517	Winter	517	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	665	665	Winter	665	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	755	755	Summer	755	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1330	1330	Summer	1000	330	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1917	1917	Summer	1000	917	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1582	1582	Summer	1000	582	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1661	1661	Winter	1000	661	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1050	1050	Winter	1000	50	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	619	619	Winter	619	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	551	551	Winter	551	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	561	561	Winter	561	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	552	552	Winter	552	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	562	562	Winter	562	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	557	557	Winter	557	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	817	817	Summer	817	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	828	828	Summer	828	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	525	525	Summer	525	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	469	469	Summer	469	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	408	408	Winter	408	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	242	242	Winter	242	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	201	201	Winter	201	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	3974	3974	Winter	1000	2974	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	3664	3664	Winter	1000	2664	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	3478	3478	Winter	1000	2478	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	3262	3262	Winter	1000	2262	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	3270	3270	Winter	1000	2270	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	3179	3179	Summer	1000	2179	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	3873	3873	Summer	1000	2873	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	3482	3482	Summer	1000	2482	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	3338	3338	Summer	1000	2338	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	2906	2906	Winter	1000	1906	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	2922	2922	Winter	1000	1922	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	3535	3535	Winter	1000	2535	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	609	609	Winter	609	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	453	453	Winter	453	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	446	446	Winter	446	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	398	398	Winter	398	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	386	386	Winter	386	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	523	523	Summer	523	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	930	930	Summer	930	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	794	794	Summer	794	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	899	899	Summer	899	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	532	532	Winter	532	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	413	413	Winter	413	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	621	621	Winter	621	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1016	1016	Winter	1000	16	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	650	650	Winter	650	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	725	725	Winter	725	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	671	671	Winter	671	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	538	538	Winter	538	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	654	654	Summer	654	0	79.0	46.0	40.5	48.0

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RBD	201306	201307	19508	19537	29	1.000	889	889	Summer	889	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1341	1341	Summer	1000	341	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1032	1032	Summer	1000	32	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	945	945	Winter	945	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	744	744	Winter	744	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	650	650	Winter	650	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1473	1473	Winter	1000	473	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1295	1295	Winter	1000	295	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1287	1287	Winter	1000	287	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1304	1304	Winter	1000	304	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1269	1269	Winter	1000	269	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1603	1603	Summer	1000	603	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2141	2141	Summer	1000	1141	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1784	1784	Summer	1000	784	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2030	2030	Summer	1000	1030	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1239	1239	Winter	1000	239	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	782	782	Winter	782	0	412.0	0.0	319.0	0.0
RBD	201311	201312	19676	19683	7	0.233	68	68	Winter	68	0	85.8	0.0	139.0	0.0
RBD	201312	201312	19683	19709	26	0.867	954	954	Winter	954	0	908.5	0.0	735.5	0.0
RBD	201301	201301	19345	19379	34	1.000	547	547	Winter	547	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	486	486	Winter	486	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	508	508	Winter	508	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	468	468	Winter	468	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	442	442	Winter	442	0	222.5	22.0	94.0	27.0
RBD	201305	201306	19495	19509	14	0.467	73	73	Summer	73	0	0.5	30.0	7.5	32.5
RBD	201306	201306	19509	19527	18	0.600	35	35	Summer	35	0	0.0	45.8	0.0	85.0
RBD	201307	201308	19557	19565	8	0.267	62	62	Summer	62	0	0.0	84.3	0.0	78.5
RBD	201307	201307	19527	19557	30	1.000	390	390	Summer	390	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19565	19586	21	0.700	534	534	Summer	534	0	0.0	75.0	0.0	181.5
RBD	201309	201309	19586	19618	32	1.000	1088	1088	Summer	1000	88	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	836	836	Winter	836	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	603	603	Winter	603	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	736	736	Winter	736	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1702	1702	Winter	1000	702	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	824	824	Winter	824	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	701	701	Winter	701	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	626	626	Winter	626	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	798	798	Winter	798	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	942	942	Summer	942	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1137	1137	Summer	1000	137	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1436	1436	Summer	1000	436	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1208	1208	Summer	1000	208	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1024	1024	Winter	1000	24	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19641	13	0.433	49	49	Winter	49	0	15.5	25.3	40.0	12.5
RBD	201310	201311	19641	19659	18	0.600	406	406	Winter	406	0	163.8	4.5	118.0	0.0
RBD	201311	201312	19659	19688	29	1.000	876	876	Winter	876	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	520	520	Winter	520	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	414	414	Winter	414	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	379	379	Winter	379	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	345	345	Winter	345	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	368	368	Winter	368	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	680	680	Summer	680	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	818	818	Summer	818	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	681	681	Summer	681	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	774	774	Summer	774	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	433	433	Winter	433	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	385	385	Winter	385	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	481	481	Winter	481	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1671	1671	Winter	1000	671	1201.5	0.0	1169.5	0.0

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RBD	201302	201302	19374	19404	30	1.000	1487	1487	Winter	1000	487	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1455	1455	Winter	1000	455	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1082	1082	Winter	1000	82	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	789	789	Winter	789	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	638	638	Summer	638	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1586	1586	Summer	1000	586	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1132	1132	Summer	1000	132	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1351	1351	Summer	1000	351	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	766	766	Winter	766	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	867	867	Winter	867	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1441	1441	Winter	1000	441	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1320	1320	Winter	1000	320	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1192	1192	Winter	1000	192	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1087	1087	Winter	1000	87	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1003	1003	Winter	1000	3	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	754	754	Winter	754	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1538	1538	Summer	1000	538	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	3284	3284	Summer	1000	2284	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	2825	2825	Summer	1000	1825	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	3603	3603	Summer	1000	2603	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	2246	2246	Winter	1000	1246	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	907	907	Winter	907	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1061	1061	Winter	1000	61	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1292	1292	Winter	1000	292	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1716	1716	Winter	1000	716	1015.3	0.0	1117.5	0.0
RBD	201302	201303	19389	19408	19	0.633	833	833	Winter	833	0	528.8	0.0	602.5	0.0
RBD	201303	201303	19408	19418	10	0.333	327	327	Winter	327	0	353.8	0.0	273.0	0.0
RBD	201304	201305	19449	19478	29	1.000	904	904	Winter	904	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	692	692	Winter	692	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	864	864	Summer	864	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1091	1091	Summer	1000	91	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1661	1661	Summer	1000	661	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1181	1181	Summer	1000	181	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1128	1128	Winter	1000	128	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	816	816	Winter	816	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	917	917	Winter	917	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1089	1089	Winter	1000	89	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	952	952	Winter	952	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	830	830	Winter	830	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	877	877	Winter	877	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	729	729	Winter	729	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	775	775	Summer	775	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1124	1124	Summer	1000	124	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1335	1335	Summer	1000	335	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1188	1188	Summer	1000	188	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	982	982	Winter	982	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	419	419	Winter	419	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	677	677	Winter	677	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	935	935	Winter	935	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	703	703	Winter	703	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	692	692	Winter	692	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	632	632	Winter	632	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	707	707	Winter	707	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	857	857	Summer	857	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1288	1288	Summer	1000	288	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	972	972	Summer	972	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1266	1266	Summer	1000	266	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	590	590	Winter	590	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	756	756	Winter	756	0	412.0	0.0	319.0	0.0

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RBD	201312	201312	19676	19709	33	1.000	789	789	Winter	789	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1079	1079	Winter	1000	79	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	886	886	Winter	886	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	777	777	Winter	777	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	706	706	Winter	706	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1054	1054	Winter	1000	54	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1807	1807	Summer	1000	807	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1855	1855	Summer	1000	855	0.0	325.0	0.0	265.5
RBD	201308	201308	19576	19586	10	0.333	78	78	Summer	78	0	0.0	45.3	0.0	82.5
RBD	201308	201308	19557	19576	19	0.633	595	595	Summer	595	0	0.0	114.0	0.0	177.5
RBD	201309	201309	19586	19618	32	1.000	2066	2066	Summer	1000	1066	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1527	1527	Winter	1000	527	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1081	1081	Winter	1000	81	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	639	639	Winter	639	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	988	988	Winter	988	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1030	1030	Winter	1000	30	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	972	972	Winter	972	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	752	752	Winter	752	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	441	441	Winter	441	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	341	341	Summer	341	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	513	513	Summer	513	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	483	483	Summer	483	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	165	165	Summer	165	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	86	86	Winter	86	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	489	489	Winter	489	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	752	752	Winter	752	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	834	834	Winter	834	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	706	706	Winter	706	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	764	764	Winter	764	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	670	670	Winter	670	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	592	592	Winter	592	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	498	498	Summer	498	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	838	838	Summer	838	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	649	649	Summer	649	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	786	786	Summer	786	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	530	530	Winter	530	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	588	588	Winter	588	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	784	784	Winter	784	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2666	2666	Winter	1000	1666	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1967	1967	Winter	1000	967	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1935	1935	Winter	1000	935	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1935	1935	Winter	1000	935	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	2089	2089	Winter	1000	1089	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	3790	3790	Summer	1000	2790	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	4332	4332	Summer	1000	3332	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	4977	4977	Summer	1000	3977	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	4498	4498	Summer	1000	3498	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	4410	4410	Winter	1000	3410	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	3151	3151	Winter	1000	2151	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	2103	2103	Winter	1000	1103	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	851	851	Winter	851	0	1015.3	0.0	1117.5	0.0
RBD	201302	201302	19360	19389	29	1.000	233	233	Winter	233	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	235	235	Winter	235	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	455	455	Winter	455	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	236	236	Winter	236	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	489	489	Summer	489	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1157	1157	Summer	1000	157	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1437	1437	Summer	1000	437	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1279	1279	Summer	1000	279	0.0	201.5	0.0	229.5

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RBD	201309	201310	19598	19628	30	1.000	1106	1106	Winter	1000	106	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	537	537	Winter	537	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	366	366	Winter	366	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1556	1556	Winter	1000	556	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1331	1331	Winter	1000	331	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1159	1159	Winter	1000	159	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1212	1212	Winter	1000	212	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	933	933	Winter	933	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1152	1152	Summer	1000	152	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1121	1121	Summer	1000	121	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1487	1487	Summer	1000	487	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1124	1124	Summer	1000	124	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1186	1186	Winter	1000	186	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1083	1083	Winter	1000	83	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1062	1062	Winter	1000	62	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	498	498	Winter	498	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	633	633	Winter	633	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	507	507	Winter	507	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	464	464	Winter	464	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	397	397	Winter	397	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	412	412	Summer	412	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	561	561	Summer	561	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	883	883	Summer	883	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	794	794	Summer	794	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	769	769	Winter	769	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	462	462	Winter	462	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	437	437	Winter	437	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	468	468	Winter	468	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	394	394	Winter	394	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	391	391	Winter	391	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	396	396	Winter	396	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	380	380	Winter	380	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	665	665	Summer	665	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1025	1025	Summer	1000	25	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1174	1174	Summer	1000	174	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1265	1265	Summer	1000	265	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	782	782	Winter	782	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	432	432	Winter	432	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	602	602	Winter	602	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	156	156	Winter	156	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	137	137	Winter	137	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	124	124	Winter	124	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	114	114	Winter	114	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	105	105	Winter	105	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	104	104	Summer	104	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	155	155	Summer	155	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	112	112	Summer	112	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	106	106	Summer	106	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	101	101	Winter	101	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	108	108	Winter	108	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	132	132	Winter	132	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	479	479	Winter	479	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	458	458	Winter	458	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	398	398	Winter	398	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	316	316	Winter	316	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	374	374	Winter	374	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	476	476	Summer	476	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	885	885	Summer	885	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	611	611	Summer	611	0	0.0	159.3	0.0	260.0

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RBD	201309	201309	19586	19618	32	1.000	1034	1034	Summer	1000	34	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	539	539	Winter	539	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	514	514	Winter	514	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	643	643	Winter	643	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	989	989	Winter	989	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	653	653	Winter	653	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	692	692	Winter	692	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	832	832	Winter	832	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	591	591	Winter	591	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	635	635	Summer	635	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	995	995	Summer	995	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1209	1209	Summer	1000	209	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1064	1064	Summer	1000	64	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1033	1033	Winter	1000	33	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	754	754	Winter	754	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	703	703	Winter	703	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1331	1331	Winter	1000	331	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1940	1940	Winter	1000	940	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1278	1278	Winter	1000	278	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1335	1335	Winter	1000	335	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1072	1072	Winter	1000	72	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1201	1201	Summer	1000	201	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1346	1346	Summer	1000	346	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1687	1687	Summer	1000	687	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1443	1443	Summer	1000	443	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1437	1437	Winter	1000	437	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1273	1273	Winter	1000	273	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1421	1421	Winter	1000	421	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	393	393	Winter	393	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	345	345	Winter	345	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	348	348	Winter	348	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	326	326	Winter	326	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	328	328	Winter	328	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	581	581	Summer	581	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	837	837	Summer	837	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	690	690	Summer	690	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	971	971	Summer	971	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	548	548	Winter	548	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	331	331	Winter	331	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	374	374	Winter	374	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	293	293	Winter	293	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	263	263	Winter	263	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	265	265	Winter	265	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	237	237	Winter	237	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	277	277	Winter	277	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	346	346	Summer	346	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	798	798	Summer	798	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	555	555	Summer	555	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	819	819	Summer	819	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	545	545	Winter	545	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	604	604	Winter	604	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	550	550	Winter	550	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1096	1096	Winter	1000	96	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	975	975	Winter	975	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1079	1079	Winter	1000	79	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	877	877	Winter	877	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	761	761	Winter	761	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1051	1051	Summer	1000	51	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2111	2111	Summer	1000	1111	0.0	324.3	0.0	270.0

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RBD	201308	201308	19555	19584	29	1.000	1591	1591	Summer	1000	591	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2005	2005	Summer	1000	1005	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	837	837	Winter	837	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	780	780	Winter	780	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	883	883	Winter	883	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1466	1466	Winter	1000	466	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	964	964	Winter	964	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	898	898	Winter	898	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1030	1030	Winter	1000	30	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1121	1121	Winter	1000	121	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1316	1316	Summer	1000	316	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1341	1341	Summer	1000	341	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1132	1132	Summer	1000	132	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	728	728	Summer	728	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1169	1169	Winter	1000	169	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	728	728	Winter	728	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	728	728	Winter	728	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	141	141	Winter	141	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	114	114	Winter	114	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19418	10	0.333	49	49	Winter	49	0	353.8	0.0	273.0	0.0
RBD	201303	201303	19418	19437	19	0.633	218	218	Winter	218	0	487.5	0.0	407.0	0.0
RBD	201304	201304	19437	19466	29	1.000	301	301	Winter	301	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	315	315	Winter	315	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	537	537	Summer	537	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	917	917	Summer	917	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	746	746	Summer	746	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	920	920	Summer	920	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	408	408	Winter	408	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	347	347	Winter	347	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	449	449	Winter	449	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	603	603	Winter	603	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	594	594	Winter	594	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	677	677	Winter	677	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	573	573	Winter	573	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	548	548	Winter	548	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	760	760	Summer	760	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1397	1397	Summer	1000	397	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1036	1036	Summer	1000	36	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1187	1187	Summer	1000	187	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	695	695	Winter	695	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	627	627	Winter	627	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	883	883	Winter	883	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1173	1173	Winter	1000	173	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1067	1067	Winter	1000	67	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1206	1206	Winter	1000	206	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	924	924	Winter	924	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	774	774	Winter	774	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	560	560	Summer	560	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1044	1044	Summer	1000	44	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	649	649	Summer	649	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	520	520	Summer	520	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	377	377	Winter	377	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	702	702	Winter	702	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1279	1279	Winter	1000	279	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	681	681	Winter	681	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	581	581	Winter	581	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	570	570	Winter	570	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	504	504	Winter	504	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	438	438	Winter	438	0	378.8	0.5	224.0	8.5

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RBD	201305	201306	19478	19508	30	1.000	831	831	Summer	831	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1491	1491	Summer	1000	491	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2176	2176	Summer	1000	1176	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1947	1947	Summer	1000	947	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1935	1935	Winter	1000	935	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1387	1387	Winter	1000	387	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1010	1010	Winter	1000	10	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	3523	3523	Winter	1000	2523	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2358	2358	Winter	1000	1358	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	2614	2614	Winter	1000	1614	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	2721	2721	Winter	1000	1721	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	2566	2566	Winter	1000	1566	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	2772	2772	Summer	1000	1772	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19535	27	0.900	2494	2494	Summer	1000	1494	0.0	141.3	0.0	147.5
RBD	201307	201307	19535	19537	2	0.067	184	184	Summer	184	0	0.0	27.5	0.0	16.0
RBD	201307	201308	19537	19569	32	1.000	1733	1733	Summer	1000	733	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1460	1460	Summer	1000	460	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1402	1402	Winter	1000	402	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1130	1130	Winter	1000	130	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	930	930	Winter	930	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	2649	2649	Winter	1000	1649	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	2186	2186	Winter	1000	1186	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1872	1872	Winter	1000	872	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1185	1185	Winter	1000	185	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	843	843	Winter	843	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	619	619	Summer	619	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	975	975	Summer	975	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	747	747	Summer	747	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1015	1015	Summer	1000	15	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	582	582	Winter	582	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1146	1146	Winter	1000	146	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	2629	2629	Winter	1000	1629	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1830	1830	Winter	1000	830	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1295	1295	Winter	1000	295	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1166	1166	Winter	1000	166	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1050	1050	Winter	1000	50	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1114	1114	Winter	1000	114	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1090	1090	Summer	1000	90	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1589	1589	Summer	1000	589	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1825	1825	Summer	1000	825	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1584	1584	Summer	1000	584	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1331	1331	Winter	1000	331	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	976	976	Winter	976	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1225	1225	Winter	1000	225	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	3063	3063	Winter	1000	2063	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	2498	2498	Winter	1000	1498	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	2249	2249	Winter	1000	1249	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1662	1662	Winter	1000	662	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1314	1314	Winter	1000	314	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	395	395	Summer	395	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	581	581	Summer	581	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	595	595	Summer	595	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	677	677	Summer	677	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	390	390	Winter	390	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1179	1179	Winter	1000	179	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	2462	2462	Winter	1000	1462	877.0	0.0	778.0	0.0
RBD	201301	201301	19337	19369	32	1.000	1843	1843	Winter	1000	843	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	2379	2379	Winter	1000	1379	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	1963	1963	Winter	1000	963	865.0	0.0	759.5	0.0

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RBD	201304	201304	19430	19459	29	1.000	1645	1645	Winter	1000	645	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	1497	1497	Winter	1000	497	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	1520	1520	Summer	1000	520	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	1870	1870	Summer	1000	870	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	1950	1950	Summer	1000	950	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	2163	2163	Summer	1000	1163	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	1293	1293	Winter	1000	293	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	1348	1348	Winter	1000	348	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	2103	2103	Winter	1000	1103	855.3	0.0	761.5	0.0
RBD	201301	201301	19325	19360	35	1.000	440	440	Winter	440	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	344	344	Winter	344	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	356	356	Winter	356	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	313	313	Winter	313	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	401	401	Winter	401	0	751.8	0.0	587.0	0.0
RBD	201306	201307	19508	19521	13	0.433	139	139	Summer	139	0	0.0	15.3	0.0	52.0
RBD	201306	201306	19478	19508	30	1.000	70	70	Summer	70	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19521	19537	16	0.533	325	325	Summer	325	0	0.0	153.5	0.0	111.5
RBD	201307	201308	19537	19540	3	0.100	46	46	Summer	46	0	0.0	27.0	0.0	26.5
RBD	201307	201308	19540	19569	29	1.000	855	855	Summer	855	0	0.0	270.8	0.0	278.0
RBD	201308	201309	19569	19598	29	1.000	584	584	Summer	584	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	573	573	Winter	573	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	300	300	Winter	300	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	218	218	Winter	218	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1162	1162	Winter	1000	162	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1039	1039	Winter	1000	39	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1084	1084	Winter	1000	84	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	984	984	Winter	984	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1241	1241	Winter	1000	241	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1288	1288	Summer	1000	288	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1542	1542	Summer	1000	542	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	2226	2226	Summer	1000	1226	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1576	1576	Summer	1000	576	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1141	1141	Winter	1000	141	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	870	870	Winter	870	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	898	898	Winter	898	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	1055	1055	Winter	1000	55	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1006	1006	Winter	1000	6	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	981	981	Winter	981	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	896	896	Winter	896	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	744	744	Winter	744	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	242	242	Summer	242	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	219	219	Summer	219	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	236	236	Summer	236	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	231	231	Summer	231	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	211	211	Winter	211	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	261	261	Winter	261	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	605	605	Winter	605	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	481	481	Winter	481	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	379	379	Winter	379	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	309	309	Winter	309	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	429	429	Winter	429	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	209	209	Winter	209	0	378.8	0.5	224.0	8.5
RBD	201306	201307	19508	19537	29	1.000	883	883	Summer	883	0	0.0	168.8	0.0	163.5
RBD	201306	201306	19478	19508	30	1.000	590	590	Summer	590	0	79.0	46.0	40.5	48.0
RBD	201307	201308	19537	19569	32	1.000	1086	1086	Summer	1000	86	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	914	914	Summer	914	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	898	898	Winter	898	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	710	710	Winter	710	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	462	462	Winter	462	0	501.5	0.0	485.5	0.0

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RBD	201304	201304	19443	19449	6	0.200	8	8	Winter	8	0	92.8	0.0	83.0	0.0
RBD	201304	201305	19449	19478	29	1.000	63	63	Winter	63	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19493	15	0.500	87	87	Summer	87	0	78.5	8.0	31.0	15.0
RBD	201306	201307	19508	19537	29	1.000	377	377	Summer	377	0	0.0	168.8	0.0	163.5
RBD	201306	201306	19493	19508	15	0.500	79	79	Summer	79	0	0.5	38.0	9.5	33.0
RBD	201307	201308	19537	19569	32	1.000	602	602	Summer	602	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	324	324	Summer	324	0	0.0	201.5	0.0	229.5
RBD	201310	201310	19598	19628	30	1.000	686	686	Winter	686	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	654	654	Winter	654	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	573	573	Winter	573	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1429	1429	Winter	1000	429	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1203	1203	Winter	1000	203	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1126	1126	Winter	1000	126	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	940	940	Winter	940	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1060	1060	Winter	1000	60	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1247	1247	Summer	1000	247	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1633	1633	Summer	1000	633	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2124	2124	Summer	1000	1124	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1988	1988	Summer	1000	988	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1732	1732	Winter	1000	732	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1188	1188	Winter	1000	188	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1011	1011	Winter	1000	11	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	790	790	Winter	790	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	773	773	Winter	773	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	898	898	Winter	898	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	697	697	Winter	697	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	646	646	Winter	646	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1252	1252	Summer	1000	252	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19548	25	0.833	1097	1097	Summer	1000	97	0.0	238.5	0.0	200.0
RBD	201307	201307	19548	19555	7	0.233	353	353	Summer	353	0	0.0	85.8	0.0	70.0
RBD	201308	201308	19555	19584	29	1.000	813	813	Summer	813	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1282	1282	Summer	1000	282	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	351	351	Winter	351	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	388	388	Winter	388	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	667	667	Winter	667	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	383	383	Winter	383	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	342	342	Winter	342	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	338	338	Winter	338	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	299	299	Winter	299	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	291	291	Winter	291	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	252	252	Summer	252	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	460	460	Summer	460	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	378	378	Summer	378	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	476	476	Summer	476	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	296	296	Winter	296	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	290	290	Winter	290	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	355	355	Winter	355	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	458	458	Winter	458	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	700	700	Winter	700	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	454	454	Winter	454	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	451	451	Winter	451	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	298	298	Winter	298	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	675	675	Summer	675	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	659	659	Summer	659	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1158	1158	Summer	1000	158	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	843	843	Summer	843	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	625	625	Winter	625	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	365	365	Winter	365	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	388	388	Winter	388	0	501.5	0.0	485.5	0.0

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RBD	201301	201302	19360	19389	29	1.000	934	934	Winter	934	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1170	1170	Winter	1000	170	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	881	881	Winter	881	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1090	1090	Winter	1000	90	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	965	965	Winter	965	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1192	1192	Summer	1000	192	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1099	1099	Summer	1000	99	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1781	1781	Summer	1000	781	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1377	1377	Summer	1000	377	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1389	1389	Winter	1000	389	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	930	930	Winter	930	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	739	739	Winter	739	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	534	534	Winter	534	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	424	424	Winter	424	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	392	392	Winter	392	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	416	416	Winter	416	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	363	363	Winter	363	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	558	558	Summer	558	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	923	923	Summer	923	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	684	684	Summer	684	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	879	879	Summer	879	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	493	493	Winter	493	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1032	1032	Winter	1000	32	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	626	626	Winter	626	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	750	750	Winter	750	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	499	499	Winter	499	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	487	487	Winter	487	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	411	411	Winter	411	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	562	562	Winter	562	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	560	560	Summer	560	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	919	919	Summer	919	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	629	629	Summer	629	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1143	1143	Summer	1000	143	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	595	595	Winter	595	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	535	535	Winter	535	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	593	593	Winter	593	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1713	1713	Winter	1000	713	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1493	1493	Winter	1000	493	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1288	1288	Winter	1000	288	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	960	960	Winter	960	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	868	868	Winter	868	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1330	1330	Summer	1000	330	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1544	1544	Summer	1000	544	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2345	2345	Summer	1000	1345	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1906	1906	Summer	1000	906	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1842	1842	Winter	1000	842	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1318	1318	Winter	1000	318	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1461	1461	Winter	1000	461	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1065	1065	Winter	1000	65	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1501	1501	Winter	1000	501	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	988	988	Winter	988	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1115	1115	Winter	1000	115	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	996	996	Winter	996	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1488	1488	Summer	1000	488	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2082	2082	Summer	1000	1082	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2807	2807	Summer	1000	1807	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2201	2201	Summer	1000	1201	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1856	1856	Winter	1000	856	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1181	1181	Winter	1000	181	179.3	29.8	158.0	12.5

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RBD	201311	201312	19659	19688	29	1.000	894	894	Winter	894	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	122	122	Winter	122	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	107	107	Winter	107	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	94	94	Winter	94	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	60	60	Winter	60	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	38	38	Winter	38	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	4	4	Summer	4	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	4	4	Summer	4	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	4	4	Summer	4	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	4	4	Summer	4	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	5	5	Winter	5	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	9	9	Winter	9	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	15	15	Winter	15	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	674	674	Winter	674	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	516	516	Winter	516	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	518	518	Winter	518	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	386	386	Winter	386	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	420	420	Winter	420	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	433	433	Summer	433	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	853	853	Summer	853	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	539	539	Summer	539	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	791	791	Summer	791	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	379	379	Winter	379	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	417	417	Winter	417	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	454	454	Winter	454	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	573	573	Winter	573	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	498	498	Winter	498	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	497	497	Winter	497	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	494	494	Winter	494	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	450	450	Winter	450	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	626	626	Summer	626	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	949	949	Summer	949	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	854	854	Summer	854	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1005	1005	Summer	1000	5	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	728	728	Winter	728	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	587	587	Winter	587	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	629	629	Winter	629	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	929	929	Winter	929	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	699	699	Winter	699	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	566	566	Winter	566	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	506	506	Winter	506	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	460	460	Winter	460	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	531	531	Summer	531	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1230	1230	Summer	1000	230	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1785	1785	Summer	1000	785	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1486	1486	Summer	1000	486	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1131	1131	Winter	1000	131	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	864	864	Winter	864	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	739	739	Winter	739	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1056	1056	Winter	1000	56	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2567	2567	Winter	1000	1567	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1112	1112	Winter	1000	112	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1047	1047	Winter	1000	47	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	941	941	Winter	941	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1191	1191	Summer	1000	191	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1212	1212	Summer	1000	212	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1622	1622	Summer	1000	622	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1663	1663	Summer	1000	663	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1601	1601	Winter	1000	601	0.0	189.3	14.0	103.5

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RBD	201310	201311	19628	19659	31	1.000	1174	1174	Winter	1000	174	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1152	1152	Winter	1000	152	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	565	565	Winter	565	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	681	681	Winter	681	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	556	556	Winter	556	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	589	589	Winter	589	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	597	597	Winter	597	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	760	760	Summer	760	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1045	1045	Summer	1000	45	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1436	1436	Summer	1000	436	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1294	1294	Summer	1000	294	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1070	1070	Winter	1000	70	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	640	640	Winter	640	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	526	526	Winter	526	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1140	1140	Winter	1000	140	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	817	817	Winter	817	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	990	990	Winter	990	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1001	1001	Winter	1000	1	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1016	1016	Winter	1000	16	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1671	1671	Summer	1000	671	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2173	2173	Summer	1000	1173	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1972	1972	Summer	1000	972	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2295	2295	Summer	1000	1295	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	937	937	Winter	937	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	880	880	Winter	880	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1060	1060	Winter	1000	60	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	388	388	Winter	388	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	308	308	Winter	308	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	246	246	Winter	246	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	261	261	Winter	261	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	330	330	Winter	330	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	559	559	Summer	559	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	724	724	Summer	724	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	638	638	Summer	638	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	782	782	Summer	782	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	706	706	Winter	706	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	321	321	Winter	321	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	438	438	Winter	438	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	982	982	Winter	982	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	736	736	Winter	736	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	730	730	Winter	730	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	663	663	Winter	663	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	664	664	Winter	664	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	990	990	Summer	990	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1532	1532	Summer	1000	532	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1633	1633	Summer	1000	633	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1615	1615	Summer	1000	615	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	937	937	Winter	937	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	719	719	Winter	719	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	914	914	Winter	914	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	1561	1561	Winter	1000	561	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1013	1013	Winter	1000	13	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1073	1073	Winter	1000	73	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1075	1075	Winter	1000	75	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1071	1071	Winter	1000	71	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1021	1021	Summer	1000	21	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1515	1515	Summer	1000	515	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1301	1301	Summer	1000	301	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1197	1197	Summer	1000	197	0.0	287.0	0.0	176.0

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RBD	201310	201310	19612	19641	29	1.000	1009	1009	Winter	1000	9	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	943	943	Winter	943	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1058	1058	Winter	1000	58	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	7160	7160	Winter	1000	6160	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	4930	4930	Winter	1000	3930	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	3055	3055	Winter	1000	2055	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1970	1970	Winter	1000	970	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	2885	2885	Winter	1000	1885	751.8	0.0	587.0	0.0
RBD	201306	201307	19508	19537	29	1.000	2998	2998	Summer	1000	1998	0.0	168.8	0.0	163.5
RBD	201306	201306	19478	19508	30	1.000	608	608	Summer	608	0	79.0	46.0	40.5	48.0
RBD	201307	201308	19537	19569	32	1.000	4221	4221	Summer	1000	3221	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	3654	3654	Summer	1000	2654	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	3655	3655	Winter	1000	2655	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	3142	3142	Winter	1000	2142	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	3098	3098	Winter	1000	2098	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	518	518	Winter	518	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	476	476	Winter	476	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	453	453	Winter	453	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	528	528	Winter	528	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	387	387	Winter	387	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	537	537	Summer	537	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1441	1441	Summer	1000	441	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1007	1007	Summer	1000	7	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1403	1403	Summer	1000	403	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	564	564	Winter	564	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	440	440	Winter	440	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	578	578	Winter	578	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	313	313	Winter	313	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	261	261	Winter	261	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	238	238	Winter	238	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	240	240	Winter	240	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	236	236	Winter	236	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	203	203	Summer	203	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1900	1900	Summer	1000	900	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2594	2594	Summer	1000	1594	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1864	1864	Summer	1000	864	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1613	1613	Winter	1000	613	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	833	833	Winter	833	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	919	919	Winter	919	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	99	99	Winter	99	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	84	84	Winter	84	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	73	73	Winter	73	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	55	55	Winter	55	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	42	42	Winter	42	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	16	16	Summer	16	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	21	21	Summer	21	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	25	25	Summer	25	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	225	225	Summer	225	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19638	26	0.867	348	348	Winter	348	0	12.3	64.0	42.0	45.5
RBD	201310	201310	19638	19641	3	0.100	39	39	Winter	39	0	3.3	0.0	12.0	2.5
RBD	201311	201311	19641	19670	29	1.000	366	366	Winter	366	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	261	261	Winter	261	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	420	420	Winter	420	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	351	351	Winter	351	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	340	340	Winter	340	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	376	376	Winter	376	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	362	362	Winter	362	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	352	352	Summer	352	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	525	525	Summer	525	0	0.0	277.5	0.0	236.0

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RBD	201308	201308	19551	19583	32	1.000	668	668	Summer	668	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	726	726	Summer	726	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	447	447	Winter	447	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	296	296	Winter	296	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	311	311	Winter	311	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	702	702	Winter	702	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	709	709	Winter	709	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	645	645	Winter	645	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	640	640	Winter	640	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	568	568	Winter	568	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	686	686	Summer	686	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1026	1026	Summer	1000	26	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1012	1012	Summer	1000	12	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	881	881	Summer	881	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	489	489	Winter	489	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	226	226	Winter	226	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	178	178	Winter	178	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	129	129	Winter	129	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	109	109	Winter	109	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	204	204	Winter	204	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	252	252	Winter	252	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	253	253	Winter	253	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	275	275	Summer	275	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	320	320	Summer	320	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	299	299	Summer	299	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	333	333	Summer	333	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	235	235	Winter	235	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	257	257	Winter	257	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	346	346	Winter	346	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1917	1917	Winter	1000	917	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1464	1464	Winter	1000	464	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1288	1288	Winter	1000	288	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1661	1661	Winter	1000	661	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1785	1785	Winter	1000	785	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	2491	2491	Summer	1000	1491	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2427	2427	Summer	1000	1427	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	3000	3000	Summer	1000	2000	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2771	2771	Summer	1000	1771	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19605	7	0.233	634	634	Winter	634	0	0.0	75.0	0.0	38.5
RBD	201309	201310	19605	19628	23	0.767	1007	1007	Winter	1000	7	0.0	114.3	14.0	65.0
RBD	201310	201311	19628	19659	31	1.000	666	666	Winter	666	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	514	514	Winter	514	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1500	1500	Winter	1000	500	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	690	690	Winter	690	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	431	431	Winter	431	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	467	467	Winter	467	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	228	228	Winter	228	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	283	283	Summer	283	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	921	921	Summer	921	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	879	879	Summer	879	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1224	1224	Summer	1000	224	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	614	614	Winter	614	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1090	1090	Winter	1000	90	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	677	677	Winter	677	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	389	389	Winter	389	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	301	301	Winter	301	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	300	300	Winter	300	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	281	281	Winter	281	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	315	315	Winter	315	0	222.5	22.0	94.0	27.0

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RBD	201306	201306	19495	19527	32	1.000	281	281	Summer	281	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	697	697	Summer	697	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	427	427	Summer	427	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	742	742	Summer	742	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	274	274	Winter	274	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	343	343	Winter	343	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	458	458	Winter	458	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	185	185	Winter	185	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	215	215	Winter	215	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	211	211	Winter	211	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	157	157	Winter	157	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	358	358	Winter	358	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	946	946	Summer	946	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1117	1117	Summer	1000	117	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	998	998	Summer	998	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1355	1355	Summer	1000	355	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	718	718	Winter	718	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	627	627	Winter	627	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	591	591	Winter	591	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	756	756	Winter	756	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	500	500	Winter	500	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	500	500	Winter	500	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	630	630	Winter	630	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	474	474	Winter	474	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	517	517	Summer	517	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	600	600	Summer	600	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	784	784	Summer	784	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	737	737	Summer	737	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	742	742	Winter	742	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	562	562	Winter	562	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	525	525	Winter	525	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	999	999	Winter	999	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	632	632	Winter	632	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	688	688	Winter	688	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	651	651	Winter	651	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	675	675	Winter	675	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	807	807	Summer	807	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1210	1210	Summer	1000	210	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	869	869	Summer	869	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1254	1254	Summer	1000	254	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	672	672	Winter	672	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	584	584	Winter	584	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	830	830	Winter	830	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	553	553	Winter	553	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	366	366	Winter	366	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	444	444	Winter	444	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	449	449	Winter	449	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	410	410	Winter	410	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	621	621	Summer	621	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	868	868	Summer	868	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1251	1251	Summer	1000	251	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1029	1029	Summer	1000	29	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	988	988	Winter	988	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	525	525	Winter	525	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	338	338	Winter	338	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	456	456	Winter	456	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	408	408	Winter	408	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	394	394	Winter	394	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	322	322	Winter	322	0	539.8	0.0	407.5	0.0

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RBD	201305	201305	19460	19491	31	1.000	292	292	Winter	292	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	323	323	Summer	323	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	302	302	Summer	302	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	326	326	Summer	326	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	356	356	Summer	356	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	208	208	Winter	208	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	304	304	Winter	304	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	399	399	Winter	399	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	782	782	Winter	782	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1042	1042	Winter	1000	42	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	934	934	Winter	934	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	661	661	Winter	661	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	407	407	Winter	407	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	302	302	Summer	302	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	269	269	Summer	269	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	409	409	Summer	409	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	553	553	Summer	553	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	263	263	Winter	263	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	231	231	Winter	231	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	251	251	Winter	251	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	1731	1731	Winter	1000	731	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1235	1235	Winter	1000	235	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1507	1507	Winter	1000	507	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1344	1344	Winter	1000	344	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	894	894	Winter	894	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	316	316	Summer	316	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	409	409	Summer	409	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	295	295	Summer	295	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	346	346	Summer	346	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	237	237	Winter	237	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	818	818	Winter	818	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	903	903	Winter	903	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	49	49	Winter	49	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	44	44	Winter	44	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	45	45	Winter	45	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	41	41	Winter	41	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	40	40	Winter	40	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	39	39	Summer	39	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	53	53	Summer	53	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	51	51	Summer	51	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	74	74	Summer	74	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	44	44	Winter	44	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	41	41	Winter	41	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	49	49	Winter	49	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1959	1959	Winter	1000	959	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1278	1278	Winter	1000	278	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1208	1208	Winter	1000	208	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1430	1430	Winter	1000	430	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	2163	2163	Winter	1000	1163	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1011	1011	Summer	1000	11	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1473	1473	Summer	1000	473	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1895	1895	Summer	1000	895	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1501	1501	Summer	1000	501	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1456	1456	Winter	1000	456	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	895	895	Winter	895	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	839	839	Winter	839	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1301	1301	Winter	1000	301	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1159	1159	Winter	1000	159	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1136	1136	Winter	1000	136	882.5	0.0	875.5	0.0

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RBD	201304	201305	19449	19478	29	1.000	786	786	Winter	786	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	961	961	Winter	961	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	659	659	Summer	659	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1160	1160	Summer	1000	160	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1762	1762	Summer	1000	762	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1317	1317	Summer	1000	317	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1412	1412	Winter	1000	412	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1062	1062	Winter	1000	62	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1100	1100	Winter	1000	100	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1038	1038	Winter	1000	38	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	407	407	Winter	407	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	414	414	Winter	414	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	384	384	Winter	384	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	727	727	Winter	727	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	696	696	Summer	696	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1059	1059	Summer	1000	59	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1469	1469	Summer	1000	469	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1287	1287	Summer	1000	287	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1148	1148	Winter	1000	148	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	654	654	Winter	654	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	744	744	Winter	744	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	529	529	Winter	529	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	430	430	Winter	430	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	386	386	Winter	386	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	312	312	Winter	312	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	347	347	Winter	347	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	720	720	Summer	720	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2122	2122	Summer	1000	1122	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1903	1903	Summer	1000	903	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2174	2174	Summer	1000	1174	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1416	1416	Winter	1000	416	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	479	479	Winter	479	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	479	479	Winter	479	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	614	614	Winter	614	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	733	733	Winter	733	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	692	692	Winter	692	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	357	357	Winter	357	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	350	350	Winter	350	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	485	485	Summer	485	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1248	1248	Summer	1000	248	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	864	864	Summer	864	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	986	986	Summer	986	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	525	525	Winter	525	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	411	411	Winter	411	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	660	660	Winter	660	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1094	1094	Winter	1000	94	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	904	904	Winter	904	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	863	863	Winter	863	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	814	814	Winter	814	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	851	851	Winter	851	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	883	883	Summer	883	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1272	1272	Summer	1000	272	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1315	1315	Summer	1000	315	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1414	1414	Summer	1000	414	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	905	905	Winter	905	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1083	1083	Winter	1000	83	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1294	1294	Winter	1000	294	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	936	936	Winter	936	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	777	777	Winter	777	0	910.0	0.0	1010.0	0.0

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RBD	201303	201303	19402	19431	29	1.000	702	702	Winter	702	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	665	665	Winter	665	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	799	799	Winter	799	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	663	663	Summer	663	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	942	942	Summer	942	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1008	1008	Summer	1000	8	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1156	1156	Summer	1000	156	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	665	665	Winter	665	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	819	819	Winter	819	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	996	996	Winter	996	0	877.0	0.0	778.0	0.0
RBD	201301	201302	19360	19389	29	1.000	975	975	Winter	975	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1443	1443	Winter	1000	443	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	985	985	Winter	985	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	839	839	Winter	839	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	888	888	Winter	888	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	886	886	Summer	886	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1063	1063	Summer	1000	63	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1686	1686	Summer	1000	686	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1367	1367	Summer	1000	367	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1431	1431	Winter	1000	431	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	795	795	Winter	795	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	786	786	Winter	786	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1497	1497	Winter	1000	497	1015.3	0.0	1117.5	0.0
RBD	201302	201302	19360	19389	29	1.000	867	867	Winter	867	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	867	867	Winter	867	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	887	887	Winter	887	0	751.8	0.0	587.0	0.0
RBD	201305	201305	19449	19478	29	1.000	763	763	Winter	763	0	378.8	0.5	224.0	8.5
RBD	201306	201306	19478	19508	30	1.000	946	946	Summer	946	0	79.0	46.0	40.5	48.0
RBD	201307	201307	19508	19537	29	1.000	1284	1284	Summer	1000	284	0.0	168.8	0.0	163.5
RBD	201308	201308	19537	19569	32	1.000	1774	1774	Summer	1000	774	0.0	297.8	0.0	304.5
RBD	201309	201309	19569	19598	29	1.000	1627	1627	Summer	1000	627	0.0	201.5	0.0	229.5
RBD	201310	201310	19598	19628	30	1.000	1447	1447	Winter	1000	447	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1028	1028	Winter	1000	28	179.3	29.8	158.0	12.5
RBD	201312	201312	19659	19688	29	1.000	908	908	Winter	908	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	498	498	Winter	498	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	418	418	Winter	418	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	342	342	Winter	342	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	245	245	Winter	245	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	239	239	Winter	239	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	237	237	Summer	237	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	535	535	Summer	535	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	329	329	Summer	329	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	470	470	Summer	470	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	226	226	Winter	226	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	243	243	Winter	243	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	345	345	Winter	345	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	781	781	Winter	781	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	735	735	Winter	735	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	781	781	Winter	781	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	719	719	Winter	719	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	477	477	Winter	477	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	388	388	Summer	388	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	386	386	Summer	386	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	686	686	Summer	686	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	536	536	Summer	536	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	492	492	Winter	492	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	377	377	Winter	377	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	530	530	Winter	530	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1635	1635	Winter	1000	635	1175.8	0.0	1163.0	0.0

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RBD	201302	201302	19372	19402	30	1.000	1516	1516	Winter	1000	516	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1391	1391	Winter	1000	391	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1228	1228	Winter	1000	228	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1278	1278	Winter	1000	278	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1165	1165	Summer	1000	165	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1467	1467	Summer	1000	467	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1548	1548	Summer	1000	548	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1840	1840	Summer	1000	840	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1281	1281	Winter	1000	281	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1134	1134	Winter	1000	134	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1549	1549	Winter	1000	549	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	1574	1574	Winter	1000	574	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1409	1409	Winter	1000	409	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1334	1334	Winter	1000	334	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1149	1149	Winter	1000	149	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	882	882	Winter	882	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	759	759	Summer	759	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1177	1177	Summer	1000	177	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1148	1148	Summer	1000	148	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	884	884	Summer	884	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	793	793	Winter	793	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	772	772	Winter	772	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1384	1384	Winter	1000	384	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	3651	3651	Winter	1000	2651	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	3188	3188	Winter	1000	2188	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	2866	2866	Winter	1000	1866	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	2427	2427	Winter	1000	1427	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1931	1931	Winter	1000	931	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	690	690	Summer	690	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	921	921	Summer	921	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1169	1169	Summer	1000	169	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1170	1170	Summer	1000	170	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	785	785	Winter	785	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1507	1507	Winter	1000	507	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	3070	3070	Winter	1000	2070	877.0	0.0	778.0	0.0
RBD	201301	201302	19360	19389	29	1.000	364	364	Winter	364	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	495	495	Winter	495	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	352	352	Winter	352	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	337	337	Winter	337	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	301	301	Winter	301	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	388	388	Summer	388	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	571	571	Summer	571	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	859	859	Summer	859	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	700	700	Summer	700	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	665	665	Winter	665	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	378	378	Winter	378	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	333	333	Winter	333	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1213	1213	Winter	1000	213	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	806	806	Winter	806	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	843	843	Winter	843	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1169	1169	Winter	1000	169	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	903	903	Winter	903	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1220	1220	Summer	1000	220	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1616	1616	Summer	1000	616	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2125	2125	Summer	1000	1125	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1734	1734	Summer	1000	734	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1689	1689	Winter	1000	689	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	977	977	Winter	977	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1211	1211	Winter	1000	211	501.5	0.0	485.5	0.0

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RBD	201301	201301	19340	19374	34	1.000	1008	1008	Winter	1000	8	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	804	804	Winter	804	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	822	822	Winter	822	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	692	692	Winter	692	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	689	689	Winter	689	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	731	731	Summer	731	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1387	1387	Summer	1000	387	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1144	1144	Summer	1000	144	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1432	1432	Summer	1000	432	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	716	716	Winter	716	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	571	571	Winter	571	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	789	789	Winter	789	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	405	405	Winter	405	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	331	331	Winter	331	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	339	339	Winter	339	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	318	318	Winter	318	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	307	307	Winter	307	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	287	287	Summer	287	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	553	553	Summer	553	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	422	422	Summer	422	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	525	525	Summer	525	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	339	339	Winter	339	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	338	338	Winter	338	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	376	376	Winter	376	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19379	34	1.000	233	233	Winter	233	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	200	200	Winter	200	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	218	218	Winter	218	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	249	249	Winter	249	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	214	214	Winter	214	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	239	239	Summer	239	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	267	267	Summer	267	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	228	228	Summer	228	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	259	259	Summer	259	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	204	204	Winter	204	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	197	197	Winter	197	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	226	226	Winter	226	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	620	620	Winter	620	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	464	464	Winter	464	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	434	434	Winter	434	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	375	375	Winter	375	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	388	388	Winter	388	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	443	443	Summer	443	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1244	1244	Summer	1000	244	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	927	927	Summer	927	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1124	1124	Summer	1000	124	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	416	416	Winter	416	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	367	367	Winter	367	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	510	510	Winter	510	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19380	35	1.000	634	634	Winter	634	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	467	467	Winter	467	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	436	436	Winter	436	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	450	450	Winter	450	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	426	426	Winter	426	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	596	596	Summer	596	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1123	1123	Summer	1000	123	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	686	686	Summer	686	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	967	967	Summer	967	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	505	505	Winter	505	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	426	426	Winter	426	0	412.0	0.0	319.0	0.0

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RBD	201312	201312	19676	19709	33	1.000	582	582	Winter	582	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1294	1294	Winter	1000	294	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1539	1539	Winter	1000	539	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1557	1557	Winter	1000	557	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	928	928	Winter	928	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	867	867	Winter	867	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	929	929	Summer	929	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1897	1897	Summer	1000	897	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1384	1384	Summer	1000	384	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1693	1693	Summer	1000	693	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	987	987	Winter	987	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	918	918	Winter	918	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1418	1418	Winter	1000	418	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1537	1537	Winter	1000	537	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1219	1219	Winter	1000	219	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1150	1150	Winter	1000	150	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1070	1070	Winter	1000	70	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1102	1102	Winter	1000	102	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1320	1320	Summer	1000	320	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1689	1689	Summer	1000	689	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2356	2356	Summer	1000	1356	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2007	2007	Summer	1000	1007	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2029	2029	Winter	1000	1029	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1341	1341	Winter	1000	341	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1056	1056	Winter	1000	56	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1650	1650	Winter	1000	650	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1123	1123	Winter	1000	123	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1062	1062	Winter	1000	62	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	943	943	Winter	943	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1032	1032	Winter	1000	32	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1165	1165	Summer	1000	165	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1619	1619	Summer	1000	619	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2055	2055	Summer	1000	1055	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1507	1507	Summer	1000	507	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1556	1556	Winter	1000	556	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1226	1226	Winter	1000	226	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	950	950	Winter	950	0	501.5	0.0	485.5	0.0
RBD	201310	201311	19628	19659	31	1.000	36	36	Winter	36	0	179.3	29.8	158.0	12.5
RBD	201310	201310	19599	19628	29	1.000	24	24	Winter	24	0	0.0	173.0	14.0	97.5
RBD	201311	201312	19659	19688	29	1.000	104	104	Winter	104	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	355	355	Winter	355	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	313	313	Winter	313	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	288	288	Winter	288	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	359	359	Winter	359	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	917	917	Winter	917	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	855	855	Summer	855	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1007	1007	Summer	1000	7	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1138	1138	Summer	1000	138	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1136	1136	Summer	1000	136	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	667	667	Winter	667	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	691	691	Winter	691	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	314	314	Winter	314	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	502	502	Winter	502	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	413	413	Winter	413	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	417	417	Winter	417	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	368	368	Winter	368	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	399	399	Winter	399	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	584	584	Summer	584	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1147	1147	Summer	1000	147	0.0	325.0	0.0	265.5

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RBD	201308	201308	19557	19586	29	1.000	724	724	Summer	724	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1055	1055	Summer	1000	55	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	399	399	Winter	399	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	345	345	Winter	345	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	446	446	Winter	446	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	363	363	Winter	363	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	293	293	Winter	293	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	299	299	Winter	299	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	290	290	Winter	290	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	285	285	Winter	285	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	311	311	Summer	311	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	349	349	Summer	349	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	342	342	Summer	342	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	353	353	Summer	353	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	249	249	Winter	249	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	252	252	Winter	252	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	255	255	Winter	255	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	582	582	Winter	582	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	418	418	Winter	418	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	424	424	Winter	424	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	405	405	Winter	405	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	402	402	Winter	402	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	675	675	Summer	675	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1034	1034	Summer	1000	34	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	810	810	Summer	810	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1086	1086	Summer	1000	86	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	512	512	Winter	512	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	410	410	Winter	410	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	523	523	Winter	523	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	3519	3519	Winter	1000	2519	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	3017	3017	Winter	1000	2017	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	2979	2979	Winter	1000	1979	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	2358	2358	Winter	1000	1358	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	2078	2078	Winter	1000	1078	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1947	1947	Summer	1000	947	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2908	2908	Summer	1000	1908	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	2164	2164	Summer	1000	1164	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2567	2567	Summer	1000	1567	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	2053	2053	Winter	1000	1053	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	2219	2219	Winter	1000	1219	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	3045	3045	Winter	1000	2045	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	357	357	Winter	357	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1710	1710	Winter	1000	710	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	302	302	Winter	302	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1404	1404	Winter	1000	404	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1520	1520	Winter	1000	520	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1214	1214	Summer	1000	214	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	941	941	Summer	941	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1352	1352	Summer	1000	352	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1270	1270	Summer	1000	270	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1203	1203	Winter	1000	203	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1105	1105	Winter	1000	105	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1248	1248	Winter	1000	248	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1742	1742	Winter	1000	742	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2210	2210	Winter	1000	1210	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1604	1604	Winter	1000	604	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1677	1677	Winter	1000	677	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1372	1372	Winter	1000	372	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1697	1697	Summer	1000	697	79.0	46.0	40.5	48.0

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RBD	201306	201307	19508	19537	29	1.000	1844	1844	Summer	1000	844	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2625	2625	Summer	1000	1625	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2224	2224	Summer	1000	1224	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2289	2289	Winter	1000	1289	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1750	1750	Winter	1000	750	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1521	1521	Winter	1000	521	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1615	1615	Winter	1000	615	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1984	1984	Winter	1000	984	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	973	973	Winter	973	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1302	1302	Winter	1000	302	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1746	1746	Winter	1000	746	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1253	1253	Summer	1000	253	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1150	1150	Summer	1000	150	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1841	1841	Summer	1000	841	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1612	1612	Summer	1000	612	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1542	1542	Winter	1000	542	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1541	1541	Winter	1000	541	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1709	1709	Winter	1000	709	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1427	1427	Winter	1000	427	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1180	1180	Winter	1000	180	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	928	928	Winter	928	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1029	1029	Winter	1000	29	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1072	1072	Winter	1000	72	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	947	947	Summer	947	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1303	1303	Summer	1000	303	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1617	1617	Summer	1000	617	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1782	1782	Summer	1000	782	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	988	988	Winter	988	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1213	1213	Winter	1000	213	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1481	1481	Winter	1000	481	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	696	696	Winter	696	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	566	566	Winter	566	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	739	739	Winter	739	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	703	703	Winter	703	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	361	361	Winter	361	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	438	438	Summer	438	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	529	529	Summer	529	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	377	377	Summer	377	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	534	534	Summer	534	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	341	341	Winter	341	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	392	392	Winter	392	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	694	694	Winter	694	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	6338	6338	Winter	1000	5338	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	5239	5239	Winter	1000	4239	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	6061	6061	Winter	1000	5061	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	5390	5390	Winter	1000	4390	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	4111	4111	Winter	1000	3111	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	3431	3431	Summer	1000	2431	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	4329	4329	Summer	1000	3329	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	5677	5677	Summer	1000	4677	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	4387	4387	Summer	1000	3387	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	4637	4637	Winter	1000	3637	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	3871	3871	Winter	1000	2871	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	4680	4680	Winter	1000	3680	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	293	293	Winter	293	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	765	765	Winter	765	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	292	292	Winter	292	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	233	233	Winter	233	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	280	280	Winter	280	0	751.8	0.0	587.0	0.0

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RBD	201305	201306	19478	19508	30	1.000	452	452	Summer	452	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	532	532	Summer	532	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	868	868	Summer	868	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	506	506	Summer	506	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	582	582	Winter	582	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	298	298	Winter	298	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	214	214	Winter	214	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	6637	6637	Winter	1000	5637	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	5875	5875	Winter	1000	4875	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	5484	5484	Winter	1000	4484	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	4059	4059	Winter	1000	3059	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	4942	4942	Winter	1000	3942	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	3633	3633	Summer	1000	2633	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	3743	3743	Summer	1000	2743	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	4482	4482	Summer	1000	3482	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	3551	3551	Summer	1000	2551	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	3943	3943	Winter	1000	2943	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	3535	3535	Winter	1000	2535	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	4038	4038	Winter	1000	3038	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	651	651	Winter	651	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	381	381	Winter	381	0	969.0	0.0	1007.5	0.0
RBD	201302	201303	19389	19395	6	0.200	26	26	Winter	26	0	203.8	0.0	199.5	0.0
RBD	201303	201303	19395	19418	23	0.767	442	442	Winter	442	0	678.8	0.0	676.0	0.0
RBD	201304	201304	19418	19449	31	1.000	637	637	Winter	637	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	614	614	Winter	614	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	992	992	Summer	992	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	793	793	Summer	793	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1123	1123	Summer	1000	123	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	918	918	Summer	918	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1251	1251	Winter	1000	251	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19648	20	0.667	184	184	Winter	184	0	39.8	29.8	75.0	12.5
RBD	201310	201311	19648	19659	11	0.367	63	63	Winter	63	0	139.5	0.0	83.0	0.0
RBD	201311	201312	19659	19688	29	1.000	181	181	Winter	181	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	3563	3563	Winter	1000	2563	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	3093	3093	Winter	1000	2093	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	2842	2842	Winter	1000	1842	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	2665	2665	Winter	1000	1665	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	2913	2913	Winter	1000	1913	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	4336	4336	Summer	1000	3336	79.0	46.0	40.5	48.0
RBD	201306	201307	19534	19537	3	0.100	417	417	Summer	417	0	0.0	38.3	0.0	24.0
RBD	201306	201307	19508	19534	26	0.867	4399	4399	Summer	1000	3399	0.0	130.5	0.0	139.5
RBD	201307	201308	19537	19569	32	1.000	3687	3687	Summer	1000	2687	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	3158	3158	Summer	1000	2158	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	3099	3099	Winter	1000	2099	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	2364	2364	Winter	1000	1364	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1649	1649	Winter	1000	649	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	1120	1120	Winter	1000	120	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	822	822	Winter	822	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	844	844	Winter	844	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	816	816	Winter	816	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	748	748	Winter	748	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	878	878	Summer	878	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1636	1636	Summer	1000	636	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1271	1271	Summer	1000	271	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1700	1700	Summer	1000	700	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	826	826	Winter	826	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	951	951	Winter	951	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1175	1175	Winter	1000	175	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19380	35	1.000	4288	4288	Winter	1000	3288	1257.0	0.0	1216.0	0.0

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RBD	201302	201302	19380	19408	28	1.000	2450	2450	Winter	1000	1450	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	2830	2830	Winter	1000	1830	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1985	1985	Winter	1000	985	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1385	1385	Winter	1000	385	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1258	1258	Summer	1000	258	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1764	1764	Summer	1000	764	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1535	1535	Summer	1000	535	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1897	1897	Summer	1000	897	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1404	1404	Winter	1000	404	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1672	1672	Winter	1000	672	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	3795	3795	Winter	1000	2795	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1900	1900	Winter	1000	900	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1720	1720	Winter	1000	720	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1340	1340	Winter	1000	340	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1340	1340	Winter	1000	340	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1320	1320	Winter	1000	320	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1040	1040	Summer	1000	40	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1480	1480	Summer	1000	480	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	2080	2080	Summer	1000	1080	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	2000	2000	Summer	1000	1000	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	960	960	Winter	960	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	980	980	Winter	980	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	2740	2740	Winter	1000	1740	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	614	614	Winter	614	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	491	491	Winter	491	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	486	486	Winter	486	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	439	439	Winter	439	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	574	574	Winter	574	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	782	782	Summer	782	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1659	1659	Summer	1000	659	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1243	1243	Summer	1000	243	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1371	1371	Summer	1000	371	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	689	689	Winter	689	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	587	587	Winter	587	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	727	727	Winter	727	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19380	35	1.000	475	475	Winter	475	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	351	351	Winter	351	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	365	365	Winter	365	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	349	349	Winter	349	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	348	348	Winter	348	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	412	412	Summer	412	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	638	638	Summer	638	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	423	423	Summer	423	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	612	612	Summer	612	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	316	316	Winter	316	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	338	338	Winter	338	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	407	407	Winter	407	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	343	343	Winter	343	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	283	283	Winter	283	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	249	249	Winter	249	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	230	230	Winter	230	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	250	250	Winter	250	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	337	337	Summer	337	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	679	679	Summer	679	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	734	734	Summer	734	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	449	449	Summer	449	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	267	267	Winter	267	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	194	194	Winter	194	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	282	282	Winter	282	0	877.0	0.0	778.0	0.0

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RBD	201301	201301	19338	19372	34	1.000	228	228	Winter	228	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	199	199	Winter	199	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	202	202	Winter	202	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	206	206	Winter	206	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	239	239	Winter	239	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	254	254	Summer	254	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	327	327	Summer	327	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	299	299	Summer	299	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	286	286	Summer	286	0	0.0	287.0	0.0	176.0
RBD	201301	201302	19360	19389	29	1.000	1150	1150	Winter	1000	150	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1686	1686	Winter	1000	686	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	989	989	Winter	989	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	902	902	Winter	902	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1031	1031	Winter	1000	31	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1101	1101	Summer	1000	101	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1649	1649	Summer	1000	649	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2121	2121	Summer	1000	1121	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1959	1959	Summer	1000	959	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1752	1752	Winter	1000	752	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1264	1264	Winter	1000	264	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1523	1523	Winter	1000	523	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	283	283	Winter	283	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	238	238	Winter	238	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	281	281	Winter	281	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	214	214	Winter	214	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	315	315	Winter	315	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	175	175	Summer	175	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	229	229	Summer	229	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	302	302	Summer	302	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	187	187	Summer	187	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	227	227	Winter	227	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	241	241	Winter	241	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	203	203	Winter	203	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	905	905	Winter	905	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	658	658	Winter	658	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	649	649	Winter	649	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	581	581	Winter	581	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	833	833	Winter	833	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	922	922	Summer	922	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1399	1399	Summer	1000	399	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1177	1177	Summer	1000	177	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1465	1465	Summer	1000	465	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	795	795	Winter	795	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	744	744	Winter	744	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1066	1066	Winter	1000	66	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1267	1267	Winter	1000	267	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1148	1148	Winter	1000	148	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1168	1168	Winter	1000	168	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1011	1011	Winter	1000	11	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	883	883	Winter	883	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	617	617	Summer	617	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1139	1139	Summer	1000	139	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	773	773	Summer	773	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1004	1004	Summer	1000	4	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	628	628	Winter	628	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1040	1040	Winter	1000	40	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1079	1079	Winter	1000	79	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	849	849	Winter	849	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	740	740	Winter	740	0	969.0	0.0	1007.5	0.0

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RBD	201303	201303	19389	19418	29	1.000	698	698	Winter	698	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	712	712	Winter	712	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	725	725	Winter	725	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	629	629	Summer	629	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	767	767	Summer	767	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	995	995	Summer	995	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	694	694	Summer	694	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	656	656	Winter	656	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	518	518	Winter	518	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	607	607	Winter	607	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1472	1472	Winter	1000	472	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1385	1385	Winter	1000	385	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1309	1309	Winter	1000	309	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1267	1267	Winter	1000	267	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1172	1172	Winter	1000	172	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1143	1143	Summer	1000	143	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1498	1498	Summer	1000	498	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1878	1878	Summer	1000	878	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1823	1823	Summer	1000	823	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1037	1037	Winter	1000	37	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1123	1123	Winter	1000	123	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1344	1344	Winter	1000	344	877.0	0.0	778.0	0.0
RBD	201304	201304	19443	19449	6	0.200	9	9	Winter	9	0	92.8	0.0	83.0	0.0
RBD	201304	201305	19449	19478	29	1.000	65	65	Winter	65	0	378.8	0.5	224.0	8.5
RBD	201306	201306	19478	19508	30	1.000	495	495	Summer	495	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	496	496	Summer	496	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	734	734	Summer	734	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	613	613	Summer	613	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	662	662	Winter	662	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19649	19659	10	0.333	112	112	Winter	112	0	128.8	0.0	77.0	0.0
RBD	201310	201311	19645	19649	4	0.133	26	26	Winter	26	0	27.5	0.0	22.5	0.0
RBD	201310	201311	19628	19645	17	0.567	256	256	Winter	256	0	23.0	29.8	58.5	12.5
RBD	201311	201312	19659	19688	29	1.000	326	326	Winter	326	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1050	1050	Winter	1000	50	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	868	868	Winter	868	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	871	871	Winter	871	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	695	695	Winter	695	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	638	638	Winter	638	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	568	568	Summer	568	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1150	1150	Summer	1000	150	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	952	952	Summer	952	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1024	1024	Summer	1000	24	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	773	773	Winter	773	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1097	1097	Winter	1000	97	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1163	1163	Winter	1000	163	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	902	902	Winter	902	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	862	862	Winter	862	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1011	1011	Winter	1000	11	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	748	748	Winter	748	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	641	641	Winter	641	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	918	918	Summer	918	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2003	2003	Summer	1000	1003	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1669	1669	Summer	1000	669	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2036	2036	Summer	1000	1036	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	976	976	Winter	976	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	800	800	Winter	800	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	953	953	Winter	953	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	541	541	Winter	541	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	570	570	Winter	570	0	1015.3	0.0	1117.5	0.0

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RBD	201303	201303	19389	19418	29	1.000	565	565	Winter	565	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	293	293	Winter	293	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	514	514	Winter	514	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	497	497	Summer	497	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	582	582	Summer	582	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	850	850	Summer	850	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1074	1074	Summer	1000	74	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1005	1005	Winter	1000	5	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	585	585	Winter	585	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	365	365	Winter	365	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1516	1516	Winter	1000	516	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1673	1673	Winter	1000	673	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1383	1383	Winter	1000	383	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1283	1283	Winter	1000	283	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1028	1028	Winter	1000	28	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1072	1072	Summer	1000	72	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1610	1610	Summer	1000	610	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1962	1962	Summer	1000	962	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1749	1749	Summer	1000	749	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1411	1411	Winter	1000	411	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1031	1031	Winter	1000	31	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1221	1221	Winter	1000	221	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	776	776	Winter	776	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	644	644	Winter	644	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	573	573	Winter	573	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	546	546	Winter	546	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	500	500	Winter	500	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	615	615	Summer	615	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1110	1110	Summer	1000	110	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1093	1093	Summer	1000	93	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1099	1099	Summer	1000	99	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	535	535	Winter	535	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	545	545	Winter	545	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	675	675	Winter	675	0	877.0	0.0	778.0	0.0
RBD	201301	201302	19360	19389	29	1.000	525	525	Winter	525	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	851	851	Winter	851	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	516	516	Winter	516	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	496	496	Winter	496	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	507	507	Winter	507	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	491	491	Summer	491	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	773	773	Summer	773	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1127	1127	Summer	1000	127	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	829	829	Summer	829	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	893	893	Winter	893	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	578	578	Winter	578	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	554	554	Winter	554	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19337	19369	32	1.000	2578	2578	Winter	1000	1578	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	2472	2472	Winter	1000	1472	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	1886	1886	Winter	1000	886	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	1669	1669	Winter	1000	669	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	1698	1698	Winter	1000	698	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	1356	1356	Summer	1000	356	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	1716	1716	Summer	1000	716	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	1759	1759	Summer	1000	759	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	1443	1443	Summer	1000	443	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	966	966	Winter	966	0	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	1151	1151	Winter	1000	151	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	2445	2445	Winter	1000	1445	855.3	0.0	761.5	0.0
RBD	201301	201301	19325	19360	35	1.000	535	535	Winter	535	0	1015.3	0.0	1117.5	0.0

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RBD	201301	201302	19360	19389	29	1.000	504	504	Winter	504	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	386	386	Winter	386	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	558	558	Winter	558	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	485	485	Winter	485	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	493	493	Summer	493	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	674	674	Summer	674	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	907	907	Summer	907	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1091	1091	Summer	1000	91	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	770	770	Winter	770	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	498	498	Winter	498	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	531	531	Winter	531	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	132	132	Winter	132	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	137	137	Winter	137	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	125	125	Winter	125	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	108	108	Winter	108	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	129	129	Winter	129	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	110	110	Summer	110	0	79.0	46.0	40.5	48.0
RBD	201307	201308	19537	19569	32	1.000	904	904	Summer	904	0	0.0	297.8	0.0	304.5
RBD	201307	201307	19508	19537	29	1.000	55	55	Summer	55	0	0.0	168.8	0.0	163.5
RBD	201308	201309	19569	19598	29	1.000	824	824	Summer	824	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	850	850	Winter	850	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	500	500	Winter	500	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	402	402	Winter	402	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	721	721	Winter	721	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	557	557	Winter	557	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	763	763	Winter	763	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	735	735	Winter	735	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	643	643	Winter	643	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	629	629	Summer	629	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1351	1351	Summer	1000	351	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1676	1676	Summer	1000	676	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1034	1034	Summer	1000	34	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1035	1035	Winter	1000	35	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	676	676	Winter	676	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	692	692	Winter	692	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1719	1719	Winter	1000	719	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1368	1368	Winter	1000	368	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1457	1457	Winter	1000	457	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1314	1314	Winter	1000	314	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1334	1334	Winter	1000	334	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1608	1608	Summer	1000	608	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1901	1901	Summer	1000	901	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1515	1515	Summer	1000	515	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2151	2151	Summer	1000	1151	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1442	1442	Winter	1000	442	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1189	1189	Winter	1000	189	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1641	1641	Winter	1000	641	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	638	638	Winter	638	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	511	511	Winter	511	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	419	419	Winter	419	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19464	27	0.900	357	357	Winter	357	0	469.3	0.0	329.0	0.0
RBD	201304	201304	19464	19466	2	0.067	13	13	Winter	13	0	29.8	0.0	14.0	0.0
RBD	201305	201305	19466	19495	29	1.000	860	860	Winter	860	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1538	1538	Summer	1000	538	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2075	2075	Summer	1000	1075	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1685	1685	Summer	1000	685	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2169	2169	Summer	1000	1169	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1104	1104	Winter	1000	104	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	976	976	Winter	976	0	412.0	0.0	319.0	0.0

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RBD	201312	201312	19676	19709	33	1.000	1243	1243	Winter	1000	243	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2594	2594	Winter	1000	1594	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1853	1853	Winter	1000	853	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1585	1585	Winter	1000	585	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1597	1597	Winter	1000	597	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1595	1595	Winter	1000	595	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1605	1605	Summer	1000	605	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1875	1875	Summer	1000	875	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2241	2241	Summer	1000	1241	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2667	2667	Summer	1000	1667	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2327	2327	Winter	1000	1327	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	2041	2041	Winter	1000	1041	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1775	1775	Winter	1000	775	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1179	1179	Winter	1000	179	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1155	1155	Winter	1000	155	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1119	1119	Winter	1000	119	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1160	1160	Winter	1000	160	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	768	768	Winter	768	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	708	708	Summer	708	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1041	1041	Summer	1000	41	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1575	1575	Summer	1000	575	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1308	1308	Summer	1000	308	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1135	1135	Winter	1000	135	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	799	799	Winter	799	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	917	917	Winter	917	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	224	224	Winter	224	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	345	345	Winter	345	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	214	214	Winter	214	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	175	175	Winter	175	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	153	153	Winter	153	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	136	136	Summer	136	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	139	139	Summer	139	0	0.0	168.8	0.0	163.5
RBD	201308	201309	19569	19598	29	1.000	474	474	Summer	474	0	0.0	201.5	0.0	229.5
RBD	201308	201308	19537	19569	32	1.000	729	729	Summer	729	0	0.0	297.8	0.0	304.5
RBD	201309	201310	19598	19628	30	1.000	482	482	Winter	482	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	160	160	Winter	160	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	381	381	Winter	381	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	132	132	Winter	132	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	117	117	Winter	117	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	112	112	Winter	112	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	112	112	Winter	112	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	67	67	Winter	67	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	44	44	Summer	44	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	35	35	Summer	35	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	38	38	Summer	38	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	35	35	Summer	35	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	36	36	Winter	36	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	43	43	Winter	43	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	52	52	Winter	52	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	130	130	Winter	130	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	121	121	Winter	121	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	119	119	Winter	119	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	164	164	Winter	164	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	143	143	Winter	143	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	161	161	Summer	161	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	117	117	Summer	117	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	202	202	Summer	202	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	222	222	Summer	222	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	173	173	Winter	173	0	31.8	52.5	81.5	29.5

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RBD	201311	201311	19647	19676	29	1.000	164	164	Winter	164	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	196	196	Winter	196	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	844	844	Winter	844	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	682	682	Winter	682	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	634	634	Winter	634	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	604	604	Winter	604	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	636	636	Winter	636	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	725	725	Summer	725	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1213	1213	Summer	1000	213	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1092	1092	Summer	1000	92	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1474	1474	Summer	1000	474	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	818	818	Winter	818	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	652	652	Winter	652	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	839	839	Winter	839	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	834	834	Winter	834	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	606	606	Winter	606	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1138	1138	Winter	1000	138	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	740	740	Winter	740	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	595	595	Winter	595	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	776	776	Summer	776	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1320	1320	Summer	1000	320	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	890	890	Summer	890	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1170	1170	Summer	1000	170	0.0	299.0	1.5	170.5
RBD	201311	201310	19618	19647	29	1.000	224	224	Winter	224	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	977	977	Winter	977	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1430	1430	Winter	1000	430	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1091	1091	Winter	1000	91	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	896	896	Winter	896	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	791	791	Winter	791	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	708	708	Winter	708	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	552	552	Winter	552	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	495	495	Summer	495	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	792	792	Summer	792	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1253	1253	Summer	1000	253	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1059	1059	Summer	1000	59	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	778	778	Winter	778	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	626	626	Winter	626	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	566	566	Winter	566	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1274	1274	Winter	1000	274	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1709	1709	Winter	1000	709	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1225	1225	Winter	1000	225	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1277	1277	Winter	1000	277	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1225	1225	Winter	1000	225	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1662	1662	Summer	1000	662	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2265	2265	Summer	1000	1265	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2937	2937	Summer	1000	1937	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2506	2506	Summer	1000	1506	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2556	2556	Winter	1000	1556	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1892	1892	Winter	1000	892	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1348	1348	Winter	1000	348	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	67	67	Winter	67	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	71	71	Winter	71	0	1015.3	0.0	1117.5	0.0
RBD	201302	201303	19389	19416	27	0.900	75	75	Winter	75	0	825.0	0.0	824.0	0.0
RBD	201303	201303	19416	19418	2	0.067	7	7	Winter	7	0	57.5	0.0	51.5	0.0
RBD	201304	201304	19418	19449	31	1.000	425	425	Winter	425	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	550	550	Winter	550	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	654	654	Summer	654	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	875	875	Summer	875	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1174	1174	Summer	1000	174	0.0	297.8	0.0	304.5

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RBD	201308	201309	19569	19598	29	1.000	1173	1173	Summer	1000	173	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1087	1087	Winter	1000	87	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	669	669	Winter	669	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	491	491	Winter	491	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	530	530	Winter	530	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	650	650	Winter	650	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	545	545	Winter	545	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	497	497	Winter	497	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	539	539	Winter	539	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	692	692	Summer	692	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	800	800	Summer	800	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	973	973	Summer	973	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19596	27	0.900	317	317	Summer	317	0	0.0	164.8	0.0	217.5
RBD	201308	201309	19596	19598	2	0.067	13	13	Summer	13	0	0.0	36.8	0.0	12.0
RBD	201309	201310	19598	19628	30	1.000	258	258	Winter	258	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	195	195	Winter	195	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	213	213	Winter	213	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	916	916	Winter	916	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	723	723	Winter	723	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	723	723	Winter	723	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	758	758	Winter	758	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	597	597	Winter	597	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	669	669	Summer	669	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1338	1338	Summer	1000	338	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1501	1501	Summer	1000	501	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1100	1100	Summer	1000	100	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1024	1024	Winter	1000	24	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	625	625	Winter	625	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	637	637	Winter	637	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	9	9	Winter	9	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	8	8	Winter	8	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	7	7	Winter	7	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	27	27	Winter	27	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	29	29	Winter	29	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	9	9	Summer	9	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	7	7	Summer	7	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	8	8	Summer	8	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	9	9	Summer	9	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	8	8	Winter	8	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	7	7	Winter	7	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	9	9	Winter	9	0	877.0	0.0	778.0	0.0
RBD	201212	201301	19325	19358	33	1.000	727	727	Winter	727	0	928.3	0.0	1047.5	0.0
RBD	201301	201302	19358	19389	31	1.000	261	261	Winter	261	0	1056.0	0.0	1077.5	0.0
RBD	201303	201303	19389	19418	29	1.000	445	445	Winter	445	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	169	169	Winter	169	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	243	243	Winter	243	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	225	225	Summer	225	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	480	480	Summer	480	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	721	721	Summer	721	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	628	628	Summer	628	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	636	636	Winter	636	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	611	611	Winter	611	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	673	673	Winter	673	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	684	684	Winter	684	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	576	576	Winter	576	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	531	531	Winter	531	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	484	484	Winter	484	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	426	426	Winter	426	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	645	645	Summer	645	0	0.5	75.8	7.5	117.5

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RBD	201307	201307	19527	19557	30	1.000	908	908	Summer	908	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	853	853	Summer	853	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	860	860	Summer	860	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	540	540	Winter	540	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	505	505	Winter	505	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	661	661	Winter	661	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1027	1027	Winter	1000	27	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	627	627	Winter	627	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	587	587	Winter	587	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	639	639	Winter	639	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	643	643	Winter	643	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	700	700	Summer	700	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	940	940	Summer	940	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1390	1390	Summer	1000	390	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1218	1218	Summer	1000	218	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1095	1095	Winter	1000	95	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	722	722	Winter	722	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	630	630	Winter	630	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	500	500	Winter	500	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	653	653	Winter	653	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	473	473	Winter	473	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	389	389	Winter	389	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	540	540	Winter	540	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	464	464	Summer	464	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	949	949	Summer	949	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1214	1214	Summer	1000	214	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	804	804	Summer	804	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	415	415	Winter	415	0	0.0	189.3	14.0	103.5
RBD	201311	201311	19628	19659	31	1.000	137	137	Winter	137	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	150	150	Winter	150	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	4376	4376	Winter	1000	3376	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	2951	2951	Winter	1000	1951	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	2887	2887	Winter	1000	1887	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	2192	2192	Winter	1000	1192	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1658	1658	Winter	1000	658	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1734	1734	Summer	1000	734	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2450	2450	Summer	1000	1450	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1964	1964	Summer	1000	964	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2304	2304	Summer	1000	1304	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1190	1190	Winter	1000	190	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1603	1603	Winter	1000	603	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	3562	3562	Winter	1000	2562	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19380	35	1.000	753	753	Winter	753	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	607	607	Winter	607	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	675	675	Winter	675	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	622	622	Winter	622	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	735	735	Winter	735	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	911	911	Summer	911	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1420	1420	Summer	1000	420	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1011	1011	Summer	1000	11	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1278	1278	Summer	1000	278	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	600	600	Winter	600	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	567	567	Winter	567	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	684	684	Winter	684	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2538	2538	Winter	1000	1538	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2538	2538	Winter	1000	1538	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	2502	2502	Winter	1000	1502	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1108	1108	Winter	1000	108	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	2382	2382	Winter	1000	1382	751.8	0.0	587.0	0.0

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RBD	201305	201306	19478	19508	30	1.000	1334	1334	Summer	1000	334	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1842	1842	Summer	1000	842	0.0	168.8	0.0	163.5
RBD	201308	201308	19537	19569	32	1.000	2887	2887	Summer	1000	1887	0.0	297.8	0.0	304.5
RBD	201309	201309	19569	19598	29	1.000	2677	2677	Summer	1000	1677	0.0	201.5	0.0	229.5
RBD	201310	201311	19628	19659	31	1.000	1417	1417	Winter	1000	417	179.3	29.8	158.0	12.5
RBD	201310	201310	19598	19628	30	1.000	2334	2334	Winter	1000	1334	0.0	189.3	14.0	103.5
RBD	201312	201312	19659	19688	29	1.000	1370	1370	Winter	1000	370	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	511	511	Winter	511	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	510	510	Winter	510	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	481	481	Winter	481	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	601	601	Winter	601	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	502	502	Winter	502	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	716	716	Summer	716	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	855	855	Summer	855	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1274	1274	Summer	1000	274	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1017	1017	Summer	1000	17	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	869	869	Winter	869	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	751	751	Winter	751	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	810	810	Winter	810	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	707	707	Winter	707	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1114	1114	Winter	1000	114	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1087	1087	Winter	1000	87	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	808	808	Winter	808	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	779	779	Winter	779	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	224	224	Summer	224	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	160	160	Summer	160	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	173	173	Summer	173	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	158	158	Summer	158	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	199	199	Winter	199	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	671	671	Winter	671	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1064	1064	Winter	1000	64	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	1465	1465	Winter	1000	465	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1323	1323	Winter	1000	323	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1223	1223	Winter	1000	223	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	754	754	Winter	754	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	521	521	Winter	521	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	385	385	Summer	385	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	803	803	Summer	803	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	739	739	Summer	739	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	703	703	Summer	703	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	337	337	Winter	337	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	413	413	Winter	413	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	952	952	Winter	952	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	706	706	Winter	706	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	678	678	Winter	678	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	545	545	Winter	545	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	529	529	Winter	529	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	429	429	Winter	429	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	220	220	Summer	220	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	350	350	Summer	350	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	340	340	Summer	340	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	584	584	Summer	584	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	348	348	Winter	348	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	444	444	Winter	444	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	639	639	Winter	639	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	542	542	Winter	542	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	517	517	Winter	517	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	452	452	Winter	452	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	312	312	Winter	312	0	378.8	0.5	224.0	8.5

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RBD	201304	201304	19418	19449	31	1.000	408	408	Winter	408	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	123	123	Summer	123	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	41	41	Summer	41	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	44	44	Summer	44	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	45	45	Summer	45	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	48	48	Winter	48	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	151	151	Winter	151	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	317	317	Winter	317	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	185	185	Winter	185	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	150	150	Winter	150	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	146	146	Winter	146	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	137	137	Winter	137	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	150	150	Winter	150	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	168	168	Summer	168	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	224	224	Summer	224	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	188	188	Summer	188	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	246	246	Summer	246	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	154	154	Winter	154	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	130	130	Winter	130	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	172	172	Winter	172	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1553	1553	Winter	1000	553	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1393	1393	Winter	1000	393	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1315	1315	Winter	1000	315	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1299	1299	Winter	1000	299	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1323	1323	Winter	1000	323	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	531	531	Summer	531	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	424	424	Summer	424	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	443	443	Summer	443	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	546	546	Summer	546	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	650	650	Winter	650	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1195	1195	Winter	1000	195	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1087	1087	Winter	1000	87	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	585	585	Winter	585	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	416	416	Winter	416	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	401	401	Winter	401	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	443	443	Winter	443	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	386	386	Winter	386	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	476	476	Summer	476	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	771	771	Summer	771	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1536	1536	Summer	1000	536	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1149	1149	Summer	1000	149	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1223	1223	Winter	1000	223	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	502	502	Winter	502	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	360	360	Winter	360	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1051	1051	Winter	1000	51	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	778	778	Winter	778	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	722	722	Winter	722	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	599	599	Winter	599	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	720	720	Winter	720	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	699	699	Summer	699	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1048	1048	Summer	1000	48	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1277	1277	Summer	1000	277	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1004	1004	Summer	1000	4	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	950	950	Winter	950	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	735	735	Winter	735	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	631	631	Winter	631	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2036	2036	Winter	1000	1036	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1838	1838	Winter	1000	838	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1797	1797	Winter	1000	797	882.5	0.0	875.5	0.0

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RBD	201304	201305	19449	19478	29	1.000	1668	1668	Winter	1000	668	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1897	1897	Winter	1000	897	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1878	1878	Summer	1000	878	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2240	2240	Summer	1000	1240	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2469	2469	Summer	1000	1469	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2091	2091	Summer	1000	1091	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1771	1771	Winter	1000	771	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1780	1780	Winter	1000	780	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1674	1674	Winter	1000	674	501.5	0.0	485.5	0.0
RBD	201304	201305	19449	19478	29	1.000	69	69	Winter	69	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19443	19449	6	0.200	13	13	Winter	13	0	92.8	0.0	83.0	0.0
RBD	201305	201306	19479	19508	29	1.000	390	390	Summer	390	0	79.0	45.5	37.5	47.0
RBD	201305	201306	19478	19479	1	0.033	8	8	Summer	8	0	0.0	0.5	3.0	1.0
RBD	201306	201307	19508	19537	29	1.000	477	477	Summer	477	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	701	701	Summer	701	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	719	719	Summer	719	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	528	528	Winter	528	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	463	463	Winter	463	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	396	396	Winter	396	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	331	331	Winter	331	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	429	429	Winter	429	0	1015.3	0.0	1117.5	0.0
RBD	201303	201304	19418	19435	17	0.567	105	105	Winter	105	0	435.0	0.0	371.5	0.0
RBD	201303	201303	19389	19418	29	1.000	312	312	Winter	312	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19435	19449	14	0.467	86	86	Winter	86	0	316.8	0.0	215.5	0.0
RBD	201304	201305	19449	19478	29	1.000	179	179	Winter	179	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	206	206	Summer	206	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	301	301	Summer	301	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	471	471	Summer	471	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	444	444	Summer	444	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	390	390	Winter	390	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	247	247	Winter	247	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	217	217	Winter	217	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	403	403	Winter	403	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	354	354	Winter	354	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	316	316	Winter	316	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	288	288	Winter	288	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	295	295	Winter	295	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	355	355	Summer	355	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	607	607	Summer	607	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	526	526	Summer	526	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	669	669	Summer	669	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	337	337	Winter	337	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	600	600	Winter	600	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1755	1755	Winter	1000	755	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	3953	3953	Winter	1000	2953	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	3024	3024	Winter	1000	2024	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	2880	2880	Winter	1000	1880	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1495	1495	Winter	1000	495	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	1092	1092	Winter	1000	92	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	678	678	Summer	678	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1117	1117	Summer	1000	117	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	950	950	Summer	950	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1160	1160	Summer	1000	160	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	844	844	Winter	844	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1454	1454	Winter	1000	454	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	3361	3361	Winter	1000	2361	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	989	989	Winter	989	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	457	457	Winter	457	0	969.0	0.0	1007.5	0.0
RBD	201302	201303	19389	19411	22	0.733	148	148	Winter	148	0	644.8	0.0	688.0	0.0

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RBD	201303	201303	19411	19418	7	0.233	61	61	Winter	61	0	237.8	0.0	187.5	0.0
RBD	201304	201305	19449	19478	29	1.000	407	407	Winter	407	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	448	448	Winter	448	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	504	504	Summer	504	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	662	662	Summer	662	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	923	923	Summer	923	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	590	590	Summer	590	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	685	685	Winter	685	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	518	518	Winter	518	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	389	389	Winter	389	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1257	1257	Winter	1000	257	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1090	1090	Winter	1000	90	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1043	1043	Winter	1000	43	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	896	896	Winter	896	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	933	933	Winter	933	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1026	1026	Summer	1000	26	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1976	1976	Summer	1000	976	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1694	1694	Summer	1000	694	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1402	1402	Summer	1000	402	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	858	858	Winter	858	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	914	914	Winter	914	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1179	1179	Winter	1000	179	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	1257	1257	Winter	1000	257	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1135	1135	Winter	1000	135	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1137	1137	Winter	1000	137	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	842	842	Winter	842	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	708	708	Winter	708	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	469	469	Summer	469	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1186	1186	Summer	1000	186	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	874	874	Summer	874	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1294	1294	Summer	1000	294	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	562	562	Winter	562	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1118	1118	Winter	1000	118	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1438	1438	Winter	1000	438	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	398	398	Winter	398	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	304	304	Winter	304	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	286	286	Winter	286	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	262	262	Winter	262	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	320	320	Winter	320	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	243	243	Summer	243	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	225	225	Summer	225	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	429	429	Summer	429	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	532	532	Summer	532	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	535	535	Winter	535	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	332	332	Winter	332	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	275	275	Winter	275	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	385	385	Winter	385	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	311	311	Winter	311	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	296	296	Winter	296	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	228	228	Winter	228	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	233	233	Winter	233	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	327	327	Summer	327	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	848	848	Summer	848	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	447	447	Summer	447	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	681	681	Summer	681	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	225	225	Winter	225	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	261	261	Winter	261	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	502	502	Winter	502	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	986	986	Winter	986	0	1208.8	0.0	1181.0	0.0

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RBD	201302	201302	19379	19408	29	1.000	706	706	Winter	706	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	690	690	Winter	690	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	686	686	Winter	686	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	658	658	Winter	658	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1056	1056	Summer	1000	56	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1424	1424	Summer	1000	424	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1098	1098	Summer	1000	98	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1447	1447	Summer	1000	447	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	823	823	Winter	823	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	648	648	Winter	648	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	825	825	Winter	825	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1258	1258	Winter	1000	258	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	812	812	Winter	812	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	768	768	Winter	768	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	807	807	Winter	807	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	796	796	Winter	796	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	815	815	Summer	815	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1327	1327	Summer	1000	327	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1316	1316	Summer	1000	316	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1225	1225	Summer	1000	225	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1014	1014	Winter	1000	14	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	948	948	Winter	948	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	899	899	Winter	899	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	316	316	Winter	316	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	221	221	Winter	221	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	219	219	Winter	219	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	201	201	Winter	201	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	247	247	Winter	247	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	256	256	Summer	256	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	386	386	Summer	386	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	537	537	Summer	537	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	480	480	Summer	480	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	407	407	Winter	407	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	300	300	Winter	300	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	205	205	Winter	205	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1030	1030	Winter	1000	30	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	824	824	Winter	824	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	801	801	Winter	801	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	691	691	Winter	691	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1099	1099	Winter	1000	99	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1118	1118	Summer	1000	118	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1371	1371	Summer	1000	371	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1719	1719	Summer	1000	719	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1857	1857	Summer	1000	857	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1307	1307	Winter	1000	307	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	945	945	Winter	945	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1069	1069	Winter	1000	69	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	488	488	Winter	488	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	378	378	Winter	378	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	309	309	Winter	309	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	320	320	Winter	320	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	315	315	Winter	315	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	269	269	Summer	269	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	271	271	Summer	271	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	484	484	Summer	484	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	450	450	Summer	450	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	408	408	Winter	408	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	309	309	Winter	309	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	322	322	Winter	322	0	501.5	0.0	485.5	0.0

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RBD	201301	201301	19325	19360	35	1.000	498	498	Winter	498	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	483	483	Winter	483	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	408	408	Winter	408	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	316	316	Winter	316	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	397	397	Winter	397	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	323	323	Summer	323	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	437	437	Summer	437	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19540	3	0.100	70	70	Summer	70	0	0.0	27.0	0.0	26.5
RBD	201307	201308	19540	19569	29	1.000	528	528	Summer	528	0	0.0	270.8	0.0	278.0
RBD	201308	201309	19569	19598	29	1.000	593	593	Summer	593	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	609	609	Winter	609	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	469	469	Winter	469	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	475	475	Winter	475	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1849	1849	Winter	1000	849	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1247	1247	Winter	1000	247	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	2188	2188	Winter	1000	1188	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1316	1316	Winter	1000	316	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	2489	2489	Winter	1000	1489	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1173	1173	Summer	1000	173	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1611	1611	Summer	1000	611	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2354	2354	Summer	1000	1354	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1773	1773	Summer	1000	773	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1799	1799	Winter	1000	799	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1250	1250	Winter	1000	250	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1137	1137	Winter	1000	137	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1323	1323	Winter	1000	323	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1201	1201	Winter	1000	201	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	892	892	Winter	892	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	995	995	Winter	995	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	963	963	Winter	963	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1704	1704	Summer	1000	704	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2561	2561	Summer	1000	1561	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2802	2802	Summer	1000	1802	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2075	2075	Summer	1000	1075	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1873	1873	Winter	1000	873	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1232	1232	Winter	1000	232	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	932	932	Winter	932	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2335	2335	Winter	1000	1335	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1378	1378	Winter	1000	378	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1401	1401	Winter	1000	401	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1414	1414	Winter	1000	414	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1325	1325	Winter	1000	325	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1562	1562	Summer	1000	562	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1834	1834	Summer	1000	834	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2127	2127	Summer	1000	1127	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1910	1910	Summer	1000	910	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2258	2258	Winter	1000	1258	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1488	1488	Winter	1000	488	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1536	1536	Winter	1000	536	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	942	942	Winter	942	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	599	599	Winter	599	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	577	577	Winter	577	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	621	621	Winter	621	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	717	717	Winter	717	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1184	1184	Summer	1000	184	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2196	2196	Summer	1000	1196	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1731	1731	Summer	1000	731	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2287	2287	Summer	1000	1287	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1101	1101	Winter	1000	101	31.8	52.5	81.5	29.5

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RBD	201311	201311	19647	19676	29	1.000	754	754	Winter	754	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	970	970	Winter	970	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1454	1454	Winter	1000	454	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1237	1237	Winter	1000	237	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1033	1033	Winter	1000	33	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	815	815	Winter	815	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	748	748	Winter	748	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	895	895	Summer	895	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1241	1241	Summer	1000	241	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1016	1016	Summer	1000	16	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1414	1414	Summer	1000	414	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	963	963	Winter	963	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	788	788	Winter	788	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1042	1042	Winter	1000	42	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	203	203	Winter	203	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	171	171	Winter	171	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	168	168	Winter	168	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	124	124	Winter	124	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	79	79	Winter	79	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	98	98	Summer	98	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	660	660	Summer	660	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	455	455	Summer	455	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	618	618	Summer	618	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	102	102	Winter	102	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	58	58	Winter	58	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	92	92	Winter	92	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	892	892	Winter	892	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1776	1776	Winter	1000	776	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	857	857	Winter	857	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	811	811	Winter	811	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1013	1013	Winter	1000	13	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	993	993	Summer	993	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1345	1345	Summer	1000	345	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1804	1804	Summer	1000	804	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1574	1574	Summer	1000	574	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1542	1542	Winter	1000	542	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	942	942	Winter	942	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	733	733	Winter	733	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	178	178	Winter	178	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	91	91	Winter	91	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	91	91	Winter	91	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	151	151	Winter	151	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	130	130	Winter	130	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	166	166	Summer	166	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	202	202	Summer	202	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	309	309	Summer	309	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	264	264	Summer	264	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	285	285	Winter	285	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	145	145	Winter	145	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	149	149	Winter	149	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2019	2019	Winter	1000	1019	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1689	1689	Winter	1000	689	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1609	1609	Winter	1000	609	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1389	1389	Winter	1000	389	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1661	1661	Winter	1000	661	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1529	1529	Summer	1000	529	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2054	2054	Summer	1000	1054	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2840	2840	Summer	1000	1840	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2518	2518	Summer	1000	1518	0.0	201.5	0.0	229.5

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RBD	201309	201310	19598	19628	30	1.000	2395	2395	Winter	1000	1395	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1922	1922	Winter	1000	922	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1650	1650	Winter	1000	650	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1869	1869	Winter	1000	869	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	758	758	Winter	758	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1089	1089	Winter	1000	89	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1397	1397	Winter	1000	397	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1066	1066	Winter	1000	66	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1404	1404	Summer	1000	404	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1291	1291	Summer	1000	291	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1546	1546	Summer	1000	546	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1630	1630	Summer	1000	630	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1410	1410	Winter	1000	410	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1163	1163	Winter	1000	163	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1559	1559	Winter	1000	559	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1331	1331	Winter	1000	331	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1313	1313	Winter	1000	313	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	832	832	Winter	832	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	690	690	Winter	690	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	581	581	Winter	581	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	804	804	Summer	804	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1242	1242	Summer	1000	242	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1572	1572	Summer	1000	572	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1521	1521	Summer	1000	521	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1565	1565	Winter	1000	565	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	859	859	Winter	859	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	837	837	Winter	837	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1686	1686	Winter	1000	686	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1321	1321	Winter	1000	321	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1146	1146	Winter	1000	146	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	990	990	Winter	990	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1304	1304	Winter	1000	304	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1543	1543	Summer	1000	543	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2232	2232	Summer	1000	1232	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1780	1780	Summer	1000	780	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2316	2316	Summer	1000	1316	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1247	1247	Winter	1000	247	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1455	1455	Winter	1000	455	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1797	1797	Winter	1000	797	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	364	364	Winter	364	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	332	332	Winter	332	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	313	313	Winter	313	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	302	302	Winter	302	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	362	362	Winter	362	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	519	519	Summer	519	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	864	864	Summer	864	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	638	638	Summer	638	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	962	962	Summer	962	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	438	438	Winter	438	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	317	317	Winter	317	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	380	380	Winter	380	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19380	35	1.000	526	526	Winter	526	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	497	497	Winter	497	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	511	511	Winter	511	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	492	492	Winter	492	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	429	429	Winter	429	0	222.5	22.0	94.0	27.0
RBD	201306	201307	19527	19528	1	0.033	19	19	Summer	19	0	0.0	6.5	0.0	7.0
RBD	201306	201306	19495	19527	32	1.000	452	452	Summer	452	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19528	19557	29	1.000	257	257	Summer	257	0	0.0	318.5	0.0	258.5

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RBD	201307	201308	19557	19564	7	0.233	125	125	Summer	125	0	0.0	77.5	0.0	69.5
RBD	201308	201308	19564	19586	22	0.733	390	390	Summer	390	0	0.0	81.8	0.0	190.5
RBD	201309	201309	19586	19618	32	1.000	572	572	Summer	572	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	404	404	Winter	404	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	434	434	Winter	434	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	557	557	Winter	557	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1143	1143	Winter	1000	143	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	867	867	Winter	867	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	787	787	Winter	787	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	831	831	Winter	831	0	751.8	0.0	587.0	0.0
RBD	201305	201305	19449	19478	29	1.000	889	889	Winter	889	0	378.8	0.5	224.0	8.5
RBD	201306	201306	19478	19508	30	1.000	1436	1436	Summer	1000	436	79.0	46.0	40.5	48.0
RBD	201307	201307	19508	19537	29	1.000	1949	1949	Summer	1000	949	0.0	168.8	0.0	163.5
RBD	201308	201308	19537	19569	32	1.000	2605	2605	Summer	1000	1605	0.0	297.8	0.0	304.5
RBD	201309	201309	19569	19598	29	1.000	1872	1872	Summer	1000	872	0.0	201.5	0.0	229.5
RBD	201310	201311	19628	19659	31	1.000	1020	1020	Winter	1000	20	179.3	29.8	158.0	12.5
RBD	201310	201310	19598	19628	30	1.000	1884	1884	Winter	1000	884	0.0	189.3	14.0	103.5
RBD	201312	201312	19659	19688	29	1.000	772	772	Winter	772	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	655	655	Winter	655	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	460	460	Winter	460	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	469	469	Winter	469	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	398	398	Winter	398	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	459	459	Winter	459	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	447	447	Summer	447	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	376	376	Summer	376	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	929	929	Summer	929	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	750	750	Summer	750	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	710	710	Winter	710	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	607	607	Winter	607	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	503	503	Winter	503	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	591	591	Winter	591	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	749	749	Winter	749	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	592	592	Winter	592	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	477	477	Winter	477	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	503	503	Winter	503	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	632	632	Summer	632	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	824	824	Summer	824	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1145	1145	Summer	1000	145	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	895	895	Summer	895	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	703	703	Winter	703	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	352	352	Winter	352	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	370	370	Winter	370	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	561	561	Winter	561	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	478	478	Winter	478	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	365	365	Winter	365	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	386	386	Winter	386	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	348	348	Winter	348	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	583	583	Summer	583	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	834	834	Summer	834	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	574	574	Summer	574	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	760	760	Summer	760	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	346	346	Winter	346	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	304	304	Winter	304	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	495	495	Winter	495	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	479	479	Winter	479	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	512	512	Winter	512	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	487	487	Winter	487	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	283	283	Winter	283	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	499	499	Winter	499	0	751.8	0.0	587.0	0.0

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RBD	201305	201306	19478	19508	30	1.000	366	366	Summer	366	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	610	610	Summer	610	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	898	898	Summer	898	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	614	614	Summer	614	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	602	602	Winter	602	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	250	250	Winter	250	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	114	114	Winter	114	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1372	1372	Winter	1000	372	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1121	1121	Winter	1000	121	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1069	1069	Winter	1000	69	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	911	911	Winter	911	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	862	862	Winter	862	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1169	1169	Summer	1000	169	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2423	2423	Summer	1000	1423	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	2147	2147	Summer	1000	1147	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2367	2367	Summer	1000	1367	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1316	1316	Winter	1000	316	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1456	1456	Winter	1000	456	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1188	1188	Winter	1000	188	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	313	313	Winter	313	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	514	514	Winter	514	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	251	251	Winter	251	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	192	192	Winter	192	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	217	217	Winter	217	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	217	217	Summer	217	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	165	165	Summer	165	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	122	122	Summer	122	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	248	248	Summer	248	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	314	314	Winter	314	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	239	239	Winter	239	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	288	288	Winter	288	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1172	1172	Winter	1000	172	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	805	805	Winter	805	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	792	792	Winter	792	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	718	718	Winter	718	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	634	634	Winter	634	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	924	924	Summer	924	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1804	1804	Summer	1000	804	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1165	1165	Summer	1000	165	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1675	1675	Summer	1000	675	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	805	805	Winter	805	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	765	765	Winter	765	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1324	1324	Winter	1000	324	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19380	35	1.000	679	679	Winter	679	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	514	514	Winter	514	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	518	518	Winter	518	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	485	485	Winter	485	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	466	466	Winter	466	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	582	582	Summer	582	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	956	956	Summer	956	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	721	721	Summer	721	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19607	19618	11	0.367	458	458	Summer	458	0	0.0	77.3	1.5	38.5
RBD	201309	201309	19586	19607	21	0.700	448	448	Summer	448	0	0.0	221.8	0.0	132.0
RBD	201310	201310	19618	19647	29	1.000	887	887	Winter	887	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	670	670	Winter	670	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	800	800	Winter	800	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	2754	2754	Winter	1000	1754	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	2145	2145	Winter	1000	1145	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	2169	2169	Winter	1000	1169	908.8	0.0	763.0	0.0

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RBD	201304	201304	19435	19464	29	1.000	1923	1923	Winter	1000	923	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	2180	2180	Winter	1000	1180	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	2719	2719	Summer	1000	1719	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	4075	4075	Summer	1000	3075	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	3004	3004	Summer	1000	2004	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	3432	3432	Summer	1000	2432	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	2321	2321	Winter	1000	1321	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	2119	2119	Winter	1000	1119	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	2773	2773	Winter	1000	1773	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	240	240	Winter	240	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	206	206	Winter	206	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	223	223	Winter	223	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	147	147	Winter	147	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	82	82	Winter	82	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	142	142	Summer	142	0	0.5	64.5	9.5	96.5
RBD	201307	201308	19555	19570	15	0.500	142	142	Summer	142	0	0.0	117.0	0.0	143.5
RBD	201307	201307	19523	19555	32	1.000	209	209	Summer	209	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19570	19584	14	0.467	218	218	Summer	218	0	0.0	67.0	0.0	120.5
RBD	201309	201309	19584	19614	30	1.000	784	784	Summer	784	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	274	274	Winter	274	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	174	174	Winter	174	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	275	275	Winter	275	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	244	244	Winter	244	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	254	254	Winter	254	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	238	238	Winter	238	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	189	189	Winter	189	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	214	214	Winter	214	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	285	285	Summer	285	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	427	427	Summer	427	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	636	636	Summer	636	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	590	590	Summer	590	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	628	628	Winter	628	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	339	339	Winter	339	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	208	208	Winter	208	0	501.5	0.0	485.5	0.0
RBD	201310	201311	19649	19659	10	0.333	4	4	Winter	4	0	128.8	0.0	77.0	0.0
RBD	201311	201312	19659	19688	29	1.000	90	90	Winter	90	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	392	392	Winter	392	0	1015.3	0.0	1117.5	0.0
RBD	201302	201302	19360	19389	29	1.000	359	359	Winter	359	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	372	372	Winter	372	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	352	352	Winter	352	0	751.8	0.0	587.0	0.0
RBD	201305	201305	19449	19478	29	1.000	333	333	Winter	333	0	378.8	0.5	224.0	8.5
RBD	201306	201306	19478	19508	30	1.000	410	410	Summer	410	0	79.0	46.0	40.5	48.0
RBD	201307	201307	19508	19537	29	1.000	567	567	Summer	567	0	0.0	168.8	0.0	163.5
RBD	201308	201308	19537	19569	32	1.000	762	762	Summer	762	0	0.0	297.8	0.0	304.5
RBD	201309	201309	19569	19598	29	1.000	678	678	Summer	678	0	0.0	201.5	0.0	229.5
RBD	201310	201310	19598	19628	30	1.000	767	767	Winter	767	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	478	478	Winter	478	0	179.3	29.8	158.0	12.5
RBD	201312	201312	19659	19688	29	1.000	332	332	Winter	332	0	501.5	0.0	485.5	0.0
RBD	201306	201306	19513	19522	9	0.300	0	0	Summer	0	0	0.0	13.5	0.0	41.0
RBD	201307	201307	19522	19551	29	1.000	454	454	Summer	454	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	512	512	Summer	512	0	0.0	231.0	0.0	296.0
RBD	201308	201309	19583	19600	17	0.567	260	260	Summer	260	0	0.0	167.0	0.0	120.0
RBD	201301	201301	19345	19379	34	1.000	592	592	Winter	592	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	548	548	Winter	548	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	520	520	Winter	520	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	492	492	Winter	492	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	489	489	Winter	489	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	675	675	Summer	675	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1147	1147	Summer	1000	147	0.0	325.0	0.0	265.5

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RBD	201308	201308	19557	19586	29	1.000	702	702	Summer	702	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1058	1058	Summer	1000	58	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	437	437	Winter	437	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	465	465	Winter	465	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	551	551	Winter	551	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19337	19369	32	1.000	1033	1033	Winter	1000	33	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	1784	1784	Winter	1000	784	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	1213	1213	Winter	1000	213	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	729	729	Winter	729	0	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	885	885	Winter	885	0	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	959	959	Summer	959	0	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	1468	1468	Summer	1000	468	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	1431	1431	Summer	1000	431	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	1567	1567	Summer	1000	567	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	995	995	Winter	995	0	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	748	748	Winter	748	0	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	848	848	Winter	848	0	855.3	0.0	761.5	0.0
RBD	201301	201301	19340	19374	34	1.000	317	317	Winter	317	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	286	286	Winter	286	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	296	296	Winter	296	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	260	260	Winter	260	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	266	266	Winter	266	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	366	366	Summer	366	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	818	818	Summer	818	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	612	612	Summer	612	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	802	802	Summer	802	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	385	385	Winter	385	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	283	283	Winter	283	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	300	300	Winter	300	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1151	1151	Winter	1000	151	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	827	827	Winter	827	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	810	810	Winter	810	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	868	868	Winter	868	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	807	807	Winter	807	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	934	934	Summer	934	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1292	1292	Summer	1000	292	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1598	1598	Summer	1000	598	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1286	1286	Summer	1000	286	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1170	1170	Winter	1000	170	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	828	828	Winter	828	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	690	690	Winter	690	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	1639	1639	Winter	1000	639	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	951	951	Winter	951	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	784	784	Winter	784	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	613	613	Winter	613	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	611	611	Winter	611	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	847	847	Summer	847	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1208	1208	Summer	1000	208	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	927	927	Summer	927	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1335	1335	Summer	1000	335	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	656	656	Winter	656	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	656	656	Winter	656	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1283	1283	Winter	1000	283	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1428	1428	Winter	1000	428	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	438	438	Winter	438	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	400	400	Winter	400	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	384	384	Winter	384	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1538	1538	Summer	1000	538	79.0	46.0	40.5	48.0
RBD	201305	201305	19449	19478	29	1.000	1045	1045	Winter	1000	45	378.8	0.5	224.0	8.5

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RBD	201306	201307	19508	19537	29	1.000	1890	1890	Summer	1000	890	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2583	2583	Summer	1000	1583	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2035	2035	Summer	1000	1035	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2069	2069	Winter	1000	1069	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	869	869	Winter	869	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	243	243	Winter	243	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1122	1122	Winter	1000	122	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2034	2034	Winter	1000	1034	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	978	978	Winter	978	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1184	1184	Winter	1000	184	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	834	834	Winter	834	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	970	970	Summer	970	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1399	1399	Summer	1000	399	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2239	2239	Summer	1000	1239	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2242	2242	Summer	1000	1242	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1623	1623	Winter	1000	623	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	988	988	Winter	988	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1200	1200	Winter	1000	200	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1020	1020	Winter	1000	20	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	682	682	Winter	682	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	632	632	Winter	632	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	545	545	Winter	545	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	624	624	Winter	624	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	693	693	Summer	693	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	985	985	Summer	985	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1571	1571	Summer	1000	571	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1219	1219	Summer	1000	219	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1021	1021	Winter	1000	21	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	641	641	Winter	641	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	549	549	Winter	549	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1442	1442	Winter	1000	442	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	796	796	Winter	796	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	698	698	Winter	698	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	715	715	Winter	715	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	600	600	Winter	600	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	680	680	Summer	680	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	901	901	Summer	901	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1199	1199	Summer	1000	199	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1042	1042	Summer	1000	42	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1168	1168	Winter	1000	168	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	910	910	Winter	910	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	919	919	Winter	919	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	600	600	Winter	600	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	368	368	Winter	368	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	390	390	Winter	390	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	365	365	Winter	365	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	337	337	Winter	337	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	350	350	Summer	350	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1048	1048	Summer	1000	48	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	691	691	Summer	691	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1041	1041	Summer	1000	41	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	480	480	Winter	480	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	323	323	Winter	323	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	407	407	Winter	407	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	580	580	Winter	580	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	839	839	Winter	839	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	528	528	Winter	528	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	546	546	Winter	546	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	765	765	Winter	765	0	751.8	0.0	587.0	0.0

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RBD	201305	201306	19478	19508	30	1.000	595	595	Summer	595	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	829	829	Summer	829	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	979	979	Summer	979	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	850	850	Summer	850	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	821	821	Winter	821	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	667	667	Winter	667	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	584	584	Winter	584	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	780	780	Winter	780	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	632	632	Winter	632	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	544	544	Winter	544	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	462	462	Winter	462	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	431	431	Winter	431	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	549	549	Summer	549	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1162	1162	Summer	1000	162	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	929	929	Summer	929	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1102	1102	Summer	1000	102	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	470	470	Winter	470	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	507	507	Winter	507	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	737	737	Winter	737	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	4216	4216	Winter	1000	3216	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	4568	4568	Winter	1000	3568	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	3875	3875	Winter	1000	2875	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	3146	3146	Winter	1000	2146	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	2276	2276	Winter	1000	1276	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1421	1421	Summer	1000	421	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	2289	2289	Summer	1000	1289	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	2701	2701	Summer	1000	1701	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	2774	2774	Summer	1000	1774	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1476	1476	Winter	1000	476	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	2368	2368	Winter	1000	1368	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	4208	4208	Winter	1000	3208	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	1060	1060	Winter	1000	60	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	800	800	Winter	800	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	528	528	Winter	528	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	553	553	Winter	553	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	530	530	Winter	530	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	580	580	Summer	580	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1350	1350	Summer	1000	350	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	812	812	Summer	812	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1482	1482	Summer	1000	482	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	603	603	Winter	603	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	637	637	Winter	637	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1132	1132	Winter	1000	132	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	333	333	Winter	333	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	247	247	Winter	247	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	256	256	Winter	256	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	191	191	Winter	191	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	160	160	Winter	160	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	273	273	Summer	273	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	538	538	Summer	538	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	417	417	Summer	417	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	553	553	Summer	553	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	296	296	Winter	296	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	211	211	Winter	211	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	293	293	Winter	293	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	393	393	Winter	393	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	337	337	Winter	337	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	349	349	Winter	349	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	326	326	Winter	326	0	378.8	0.5	224.0	8.5

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RBD	201304	201304	19418	19449	31	1.000	370	370	Winter	370	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	369	369	Summer	369	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	405	405	Summer	405	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	579	579	Summer	579	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	467	467	Summer	467	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	452	452	Winter	452	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	369	369	Winter	369	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	326	326	Winter	326	0	501.5	0.0	485.5	0.0
RBD	201212	201301	19325	19331	6	0.200	46	46	Winter	46	0	114.8	0.0	163.5	0.0
RBD	201301	201301	19331	19360	29	1.000	779	779	Winter	779	0	900.5	0.0	954.0	0.0
RBD	201301	201302	19360	19389	29	1.000	1227	1227	Winter	1000	227	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1002	1002	Winter	1000	2	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1125	1125	Winter	1000	125	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	953	953	Winter	953	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1230	1230	Summer	1000	230	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1891	1891	Summer	1000	891	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2429	2429	Summer	1000	1429	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2112	2112	Summer	1000	1112	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1868	1868	Winter	1000	868	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1334	1334	Winter	1000	334	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	972	972	Winter	972	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	553	553	Winter	553	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	756	756	Winter	756	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	483	483	Winter	483	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	461	461	Winter	461	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	498	498	Winter	498	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	537	537	Summer	537	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	890	890	Summer	890	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1101	1101	Summer	1000	101	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1137	1137	Summer	1000	137	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1061	1061	Winter	1000	61	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	739	739	Winter	739	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	572	572	Winter	572	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	663	663	Winter	663	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	512	512	Winter	512	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	489	489	Winter	489	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	452	452	Winter	452	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	424	424	Winter	424	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	396	396	Summer	396	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	731	731	Summer	731	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	528	528	Summer	528	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	699	699	Summer	699	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	401	401	Winter	401	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	218	218	Winter	218	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	271	271	Winter	271	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	484	484	Winter	484	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	387	387	Winter	387	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	332	332	Winter	332	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	345	345	Winter	345	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	295	295	Winter	295	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	398	398	Summer	398	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	848	848	Summer	848	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	436	436	Summer	436	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	778	778	Summer	778	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	393	393	Winter	393	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	395	395	Winter	395	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	447	447	Winter	447	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19337	19369	32	1.000	481	481	Winter	481	0	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	548	548	Winter	548	0	980.8	0.0	1084.0	0.0

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RBD	201303	201303	19401	19430	29	1.000	459	459	Winter	459	0	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	672	672	Winter	672	0	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	1247	1247	Winter	1000	247	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	972	972	Summer	972	0	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	1823	1823	Summer	1000	823	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	1650	1650	Summer	1000	650	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	1431	1431	Summer	1000	431	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	862	862	Winter	862	0	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	1177	1177	Winter	1000	177	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	1316	1316	Winter	1000	316	855.3	0.0	761.5	0.0
RBD	201301	201302	19360	19389	29	1.000	781	781	Winter	781	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1013	1013	Winter	1000	13	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	763	763	Winter	763	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	782	782	Winter	782	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	710	710	Winter	710	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	794	794	Summer	794	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1273	1273	Summer	1000	273	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1740	1740	Summer	1000	740	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1517	1517	Summer	1000	517	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1527	1527	Winter	1000	527	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	955	955	Winter	955	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1012	1012	Winter	1000	12	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	853	853	Winter	853	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1069	1069	Winter	1000	69	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	930	930	Winter	930	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	801	801	Winter	801	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	877	877	Winter	877	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	806	806	Summer	806	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	794	794	Summer	794	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1254	1254	Summer	1000	254	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1181	1181	Summer	1000	181	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1162	1162	Winter	1000	162	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	927	927	Winter	927	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	764	764	Winter	764	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1258	1258	Winter	1000	258	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1590	1590	Winter	1000	590	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1114	1114	Winter	1000	114	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1144	1144	Winter	1000	144	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1001	1001	Winter	1000	1	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1251	1251	Summer	1000	251	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1305	1305	Summer	1000	305	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1513	1513	Summer	1000	513	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1861	1861	Summer	1000	861	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1686	1686	Winter	1000	686	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1332	1332	Winter	1000	332	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1100	1100	Winter	1000	100	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	441	441	Winter	441	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	345	345	Winter	345	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	324	324	Winter	324	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	295	295	Winter	295	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	290	290	Winter	290	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	328	328	Summer	328	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	763	763	Summer	763	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	839	839	Summer	839	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	754	754	Summer	754	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	342	342	Winter	342	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	286	286	Winter	286	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	403	403	Winter	403	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	253	253	Winter	253	0	1175.8	0.0	1163.0	0.0

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RBD	201302	201302	19372	19402	30	1.000	222	222	Winter	222	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	190	190	Winter	190	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	149	149	Winter	149	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	108	108	Winter	108	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	71	71	Summer	71	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	62	62	Summer	62	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	50	50	Summer	50	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	46	46	Summer	46	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	55	55	Winter	55	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	99	99	Winter	99	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	162	162	Winter	162	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	1141	1141	Winter	1000	141	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	910	910	Winter	910	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	825	825	Winter	825	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	658	658	Winter	658	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	681	681	Winter	681	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	747	747	Summer	747	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1214	1214	Summer	1000	214	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	848	848	Summer	848	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1058	1058	Summer	1000	58	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	655	655	Winter	655	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	684	684	Winter	684	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1152	1152	Winter	1000	152	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	471	471	Winter	471	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	355	355	Winter	355	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	399	399	Winter	399	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	351	351	Winter	351	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	351	351	Winter	351	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	432	432	Summer	432	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	608	608	Summer	608	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	958	958	Summer	958	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	782	782	Summer	782	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	834	834	Winter	834	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	582	582	Winter	582	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	396	396	Winter	396	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1435	1435	Winter	1000	435	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1089	1089	Winter	1000	89	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1031	1031	Winter	1000	31	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	992	992	Winter	992	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1020	1020	Winter	1000	20	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1204	1204	Summer	1000	204	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2295	2295	Summer	1000	1295	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1557	1557	Summer	1000	557	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1972	1972	Summer	1000	972	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1079	1079	Winter	1000	79	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1137	1137	Winter	1000	137	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1189	1189	Winter	1000	189	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1086	1086	Winter	1000	86	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1491	1491	Winter	1000	491	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1040	1040	Winter	1000	40	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	940	940	Winter	940	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	933	933	Winter	933	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1242	1242	Summer	1000	242	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1103	1103	Summer	1000	103	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1674	1674	Summer	1000	674	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1300	1300	Summer	1000	300	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1475	1475	Winter	1000	475	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1158	1158	Winter	1000	158	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1000	1000	Winter	1000	0	501.5	0.0	485.5	0.0

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RBD	201301	201301	19325	19360	35	1.000	913	913	Winter	913	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	807	807	Winter	807	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	575	575	Winter	575	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	502	502	Winter	502	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	679	679	Winter	679	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	756	756	Summer	756	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	993	993	Summer	993	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1217	1217	Summer	1000	217	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1160	1160	Summer	1000	160	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1175	1175	Winter	1000	175	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	737	737	Winter	737	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	766	766	Winter	766	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	792	792	Winter	792	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1225	1225	Winter	1000	225	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	879	879	Winter	879	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	857	857	Winter	857	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	793	793	Winter	793	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	944	944	Summer	944	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1235	1235	Summer	1000	235	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1343	1343	Summer	1000	343	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1385	1385	Summer	1000	385	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1381	1381	Winter	1000	381	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	970	970	Winter	970	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	995	995	Winter	995	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2108	2108	Winter	1000	1108	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	3028	3028	Winter	1000	2028	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1826	1826	Winter	1000	826	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1844	1844	Winter	1000	844	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	2093	2093	Winter	1000	1093	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	2272	2272	Summer	1000	1272	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2910	2910	Summer	1000	1910	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	3337	3337	Summer	1000	2337	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2978	2978	Summer	1000	1978	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2740	2740	Winter	1000	1740	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	2214	2214	Winter	1000	1214	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1715	1715	Winter	1000	715	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	344	344	Winter	344	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	396	396	Winter	396	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	398	398	Winter	398	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	360	360	Winter	360	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	420	420	Winter	420	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	332	332	Summer	332	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	461	461	Summer	461	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	588	588	Summer	588	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	550	550	Summer	550	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	623	623	Winter	623	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19631	3	0.100	47	47	Winter	47	0	0.0	18.8	6.0	3.0
RBD	201310	201311	19631	19659	28	1.000	189	189	Winter	189	0	179.3	11.0	152.0	9.5
RBD	201311	201312	19659	19688	29	1.000	259	259	Winter	259	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	92	92	Winter	92	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	80	80	Winter	80	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	81	81	Winter	81	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	70	70	Winter	70	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	62	62	Winter	62	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	54	54	Summer	54	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	52	52	Summer	52	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	71	71	Summer	71	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	64	64	Summer	64	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	55	55	Winter	55	0	23.0	53.0	72.5	41.5

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RBD	201311	201311	19645	19674	29	1.000	66	66	Winter	66	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	82	82	Winter	82	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	276	276	Winter	276	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	301	301	Winter	301	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	306	306	Winter	306	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	361	361	Winter	361	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	323	323	Winter	323	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	400	400	Summer	400	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	822	822	Summer	822	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	958	958	Summer	958	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	522	522	Summer	522	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	564	564	Winter	564	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	220	220	Winter	220	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	200	200	Winter	200	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	522	522	Winter	522	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	923	923	Winter	923	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	610	610	Winter	610	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	568	568	Winter	568	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	981	981	Winter	981	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	752	752	Summer	752	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	710	710	Summer	710	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1038	1038	Summer	1000	38	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	854	854	Summer	854	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	915	915	Winter	915	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	622	622	Winter	622	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	685	685	Winter	685	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	627	627	Winter	627	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	481	481	Winter	481	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	425	425	Winter	425	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	489	489	Winter	489	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	369	369	Winter	369	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	594	594	Summer	594	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	832	832	Summer	832	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	940	940	Summer	940	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	874	874	Summer	874	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	443	443	Winter	443	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	477	477	Winter	477	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	459	459	Winter	459	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	542	542	Winter	542	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	452	452	Winter	452	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	460	460	Winter	460	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	378	378	Winter	378	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	345	345	Winter	345	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	475	475	Summer	475	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	291	291	Summer	291	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	419	419	Summer	419	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	349	349	Summer	349	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	291	291	Winter	291	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	274	274	Winter	274	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	388	388	Winter	388	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	1003	1003	Winter	1000	3	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	704	704	Winter	704	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	685	685	Winter	685	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	648	648	Winter	648	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	683	683	Winter	683	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	751	751	Summer	751	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1299	1299	Summer	1000	299	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1025	1025	Summer	1000	25	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1282	1282	Summer	1000	282	0.0	299.0	1.5	170.5

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RBD	201310	201310	19618	19647	29	1.000	602	602	Winter	602	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	629	629	Winter	629	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	764	764	Winter	764	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	2018	2018	Winter	1000	1018	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1249	1249	Winter	1000	249	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1647	1647	Winter	1000	647	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1101	1101	Winter	1000	101	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	620	620	Winter	620	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	806	806	Summer	806	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1300	1300	Summer	1000	300	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	996	996	Summer	996	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1380	1380	Summer	1000	380	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	653	653	Winter	653	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	745	745	Winter	745	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1979	1979	Winter	1000	979	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	296	296	Winter	296	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	268	268	Winter	268	0	877.8	0.0	1001.5	0.0
RBD	201303	201304	19435	19442	7	0.233	70	70	Winter	70	0	195.5	0.0	117.5	0.0
RBD	201303	201303	19404	19435	31	1.000	318	318	Winter	318	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19442	19464	22	0.733	96	96	Winter	96	0	326.3	0.0	247.0	0.0
RBD	201305	201305	19464	19493	29	1.000	132	132	Winter	132	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	180	180	Summer	180	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	243	243	Summer	243	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	269	269	Summer	269	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19604	19612	8	0.267	19	19	Summer	19	0	0.0	77.0	0.0	34.5
RBD	201309	201309	19584	19604	20	0.667	184	184	Summer	184	0	0.0	206.8	0.0	133.5
RBD	201310	201311	19645	19661	16	0.533	49	49	Winter	49	0	177.8	0.0	119.5	0.0
RBD	201310	201310	19612	19645	33	1.000	227	227	Winter	227	0	23.0	68.5	72.5	48.0
RBD	201311	201311	19661	19667	6	0.200	42	42	Winter	42	0	61.0	0.0	70.5	0.0
RBD	201311	201311	19667	19674	7	0.233	75	75	Winter	75	0	125.5	0.0	105.0	0.0
RBD	201312	201312	19674	19705	31	1.000	298	298	Winter	298	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	330	330	Winter	330	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	288	288	Winter	288	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	286	286	Winter	286	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	255	255	Winter	255	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	248	248	Winter	248	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	270	270	Summer	270	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	682	682	Summer	682	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	529	529	Summer	529	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	673	673	Summer	673	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	290	290	Winter	290	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	254	254	Winter	254	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	307	307	Winter	307	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	338	338	Winter	338	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	409	409	Winter	409	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	326	326	Winter	326	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	298	298	Winter	298	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	336	336	Winter	336	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	272	272	Summer	272	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	328	328	Summer	328	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	480	480	Summer	480	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	390	390	Summer	390	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	369	369	Winter	369	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	259	259	Winter	259	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	285	285	Winter	285	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	2891	2891	Winter	1000	1891	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	2828	2828	Winter	1000	1828	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	2950	2950	Winter	1000	1950	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1465	1465	Winter	1000	465	499.0	0.0	343.0	0.0

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RBD	201305	201305	19466	19495	29	1.000	2144	2144	Winter	1000	1144	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	2434	2434	Summer	1000	1434	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	4058	4058	Summer	1000	3058	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	2868	2868	Summer	1000	1868	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	3501	3501	Summer	1000	2501	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	2102	2102	Winter	1000	1102	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1778	1778	Winter	1000	778	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	2956	2956	Winter	1000	1956	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	743	743	Winter	743	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	588	588	Winter	588	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	548	548	Winter	548	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	537	537	Winter	537	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	460	460	Winter	460	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	556	556	Summer	556	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	653	653	Summer	653	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1051	1051	Summer	1000	51	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	773	773	Summer	773	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	718	718	Winter	718	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	523	523	Winter	523	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	529	529	Winter	529	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	996	996	Winter	996	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	658	658	Winter	658	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	660	660	Winter	660	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	665	665	Winter	665	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19453	4	0.133	103	103	Winter	103	0	71.3	0.0	47.0	0.0
RBD	201305	201306	19478	19508	30	1.000	82	82	Summer	82	0	79.0	46.0	40.5	48.0
RBD	201305	201305	19453	19478	25	0.833	106	106	Winter	106	0	307.5	0.5	177.0	8.5
RBD	201306	201307	19508	19533	25	0.833	76	76	Summer	76	0	0.0	121.3	0.0	131.5
RBD	201307	201308	19537	19569	32	1.000	1199	1199	Summer	1000	199	0.0	297.8	0.0	304.5
RBD	201307	201307	19533	19537	4	0.133	81	81	Summer	81	0	0.0	47.5	0.0	32.0
RBD	201308	201309	19569	19598	29	1.000	920	920	Summer	920	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	948	948	Winter	948	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	904	904	Winter	904	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	609	609	Winter	609	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	705	705	Winter	705	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	800	800	Winter	800	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	687	687	Winter	687	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	562	562	Winter	562	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	598	598	Winter	598	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	595	595	Summer	595	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	971	971	Summer	971	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1505	1505	Summer	1000	505	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1099	1099	Summer	1000	99	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	950	950	Winter	950	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	646	646	Winter	646	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	700	700	Winter	700	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	539	539	Winter	539	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	413	413	Winter	413	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	401	401	Winter	401	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	366	366	Winter	366	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	383	383	Winter	383	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	438	438	Summer	438	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	949	949	Summer	949	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	721	721	Summer	721	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	877	877	Summer	877	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	441	441	Winter	441	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	390	390	Winter	390	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	491	491	Winter	491	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	637	637	Winter	637	0	969.0	0.0	1007.5	0.0

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RBD	201301	201301	19325	19360	35	1.000	791	791	Winter	791	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	619	619	Winter	619	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	624	624	Winter	624	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	555	555	Winter	555	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	742	742	Summer	742	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19523	19537	14	0.467	291	291	Summer	291	0	0.0	142.3	0.0	100.0
RBD	201306	201307	19508	19523	15	0.500	341	341	Summer	341	0	0.0	26.5	0.0	63.5
RBD	201307	201308	19537	19569	32	1.000	798	798	Summer	798	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	565	565	Summer	565	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	528	528	Winter	528	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	333	333	Winter	333	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	306	306	Winter	306	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	336	336	Winter	336	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	570	570	Winter	570	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	331	331	Winter	331	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	485	485	Winter	485	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	433	433	Winter	433	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	389	389	Summer	389	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	576	576	Summer	576	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1738	1738	Summer	1000	738	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1434	1434	Summer	1000	434	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1147	1147	Winter	1000	147	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	521	521	Winter	521	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	587	587	Winter	587	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	738	738	Winter	738	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1028	1028	Winter	1000	28	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	661	661	Winter	661	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	600	600	Winter	600	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	692	692	Winter	692	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	561	561	Summer	561	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	731	731	Summer	731	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1240	1240	Summer	1000	240	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1038	1038	Summer	1000	38	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	959	959	Winter	959	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	569	569	Winter	569	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	640	640	Winter	640	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	704	704	Winter	704	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	505	505	Winter	505	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	549	549	Winter	549	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	482	482	Winter	482	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	546	546	Winter	546	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	618	618	Summer	618	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	926	926	Summer	926	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1255	1255	Summer	1000	255	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1138	1138	Summer	1000	138	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1162	1162	Winter	1000	162	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	616	616	Winter	616	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	482	482	Winter	482	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1114	1114	Winter	1000	114	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1567	1567	Winter	1000	567	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	963	963	Winter	963	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	971	971	Winter	971	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1072	1072	Winter	1000	72	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	994	994	Summer	994	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1201	1201	Summer	1000	201	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1580	1580	Summer	1000	580	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1373	1373	Summer	1000	373	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1437	1437	Winter	1000	437	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1098	1098	Winter	1000	98	179.3	29.8	158.0	12.5

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RBD	201311	201312	19659	19688	29	1.000	827	827	Winter	827	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1224	1224	Winter	1000	224	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	943	943	Winter	943	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	960	960	Winter	960	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	868	868	Winter	868	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	847	847	Winter	847	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1098	1098	Summer	1000	98	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1778	1778	Summer	1000	778	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1489	1489	Summer	1000	489	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1766	1766	Summer	1000	766	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1010	1010	Winter	1000	10	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	890	890	Winter	890	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1283	1283	Winter	1000	283	994.3	0.0	874.5	0.0
RBD	201304	201304	19443	19449	6	0.200	36	36	Winter	36	0	92.8	0.0	83.0	0.0
RBD	201304	201305	19449	19478	29	1.000	103	103	Winter	103	0	378.8	0.5	224.0	8.5
RBD	201306	201306	19478	19508	30	1.000	266	266	Summer	266	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	182	182	Summer	182	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	296	296	Summer	296	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	186	186	Summer	186	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	315	315	Winter	315	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	305	305	Winter	305	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	291	291	Winter	291	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	331	331	Winter	331	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	248	248	Winter	248	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	213	213	Winter	213	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	219	219	Winter	219	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	267	267	Winter	267	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	244	244	Summer	244	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	378	378	Summer	378	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	488	488	Summer	488	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19572	19598	26	0.867	289	289	Summer	289	0	0.0	189.0	0.0	202.5
RBD	201308	201309	19569	19572	3	0.100	47	47	Summer	47	0	0.0	12.5	0.0	27.0
RBD	201309	201310	19598	19628	30	1.000	194	194	Winter	194	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	156	156	Winter	156	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	149	149	Winter	149	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	491	491	Winter	491	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	396	396	Winter	396	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	387	387	Winter	387	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	386	386	Winter	386	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	346	346	Winter	346	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	502	502	Summer	502	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	547	547	Summer	547	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	835	835	Summer	835	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	653	653	Summer	653	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	606	606	Winter	606	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	375	375	Winter	375	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	362	362	Winter	362	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	286	286	Winter	286	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	334	334	Winter	334	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	222	222	Winter	222	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	277	277	Winter	277	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	249	249	Winter	249	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	409	409	Summer	409	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	479	479	Summer	479	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	614	614	Summer	614	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	473	473	Summer	473	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	535	535	Winter	535	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	391	391	Winter	391	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	292	292	Winter	292	0	501.5	0.0	485.5	0.0

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RBD	201301	201301	19325	19360	35	1.000	801	801	Winter	801	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	583	583	Winter	583	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	694	694	Winter	694	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	640	640	Winter	640	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	590	590	Winter	590	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	756	756	Summer	756	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	926	926	Summer	926	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1274	1274	Summer	1000	274	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1114	1114	Summer	1000	114	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1039	1039	Winter	1000	39	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	721	721	Winter	721	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	710	710	Winter	710	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	792	792	Winter	792	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	584	584	Winter	584	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	583	583	Winter	583	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	488	488	Winter	488	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	418	418	Winter	418	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	454	454	Summer	454	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	876	876	Summer	876	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	976	976	Summer	976	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1155	1155	Summer	1000	155	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	444	444	Winter	444	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	411	411	Winter	411	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	626	626	Winter	626	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	1356	1356	Winter	1000	356	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	939	939	Winter	939	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	913	913	Winter	913	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	779	779	Winter	779	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	916	916	Winter	916	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1096	1096	Summer	1000	96	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1675	1675	Summer	1000	675	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1357	1357	Summer	1000	357	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1883	1883	Summer	1000	883	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1096	1096	Winter	1000	96	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	688	688	Winter	688	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1013	1013	Winter	1000	13	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	488	488	Winter	488	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	394	394	Winter	394	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	434	434	Winter	434	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	419	419	Winter	419	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	447	447	Winter	447	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	566	566	Summer	566	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	703	703	Summer	703	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	713	713	Summer	713	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	639	639	Summer	639	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	598	598	Winter	598	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	534	534	Winter	534	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	478	478	Winter	478	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	489	489	Winter	489	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	352	352	Winter	352	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	367	367	Winter	367	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	392	392	Winter	392	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	388	388	Winter	388	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	430	430	Summer	430	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	477	477	Summer	477	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	421	421	Summer	421	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	542	542	Summer	542	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	390	390	Winter	390	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	385	385	Winter	385	0	412.0	0.0	319.0	0.0

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RBD	201312	201312	19676	19709	33	1.000	507	507	Winter	507	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1159	1159	Winter	1000	159	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1004	1004	Winter	1000	4	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	960	960	Winter	960	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	933	933	Winter	933	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	928	928	Winter	928	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	987	987	Summer	987	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1518	1518	Summer	1000	518	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1230	1230	Summer	1000	230	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1620	1620	Summer	1000	620	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	894	894	Winter	894	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	833	833	Winter	833	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1098	1098	Winter	1000	98	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	176	176	Winter	176	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	218	218	Winter	218	0	1015.3	0.0	1117.5	0.0
RBD	201302	201303	19390	19400	10	0.333	129	129	Winter	129	0	266.0	0.0	326.0	0.0
RBD	201302	201303	19389	19390	1	0.033	13	13	Winter	13	0	45.5	0.0	34.0	0.0
RBD	201303	201303	19400	19418	18	0.600	198	198	Winter	198	0	571.0	0.0	515.5	0.0
RBD	201304	201305	19449	19478	29	1.000	275	275	Winter	275	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	378	378	Winter	378	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	333	333	Summer	333	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	478	478	Summer	478	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	695	695	Summer	695	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	284	284	Summer	284	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19617	19	0.633	121	121	Winter	121	0	0.0	166.5	0.5	83.5
RBD	201309	201310	19617	19628	11	0.367	86	86	Winter	86	0	0.0	22.8	13.5	20.0
RBD	201310	201311	19628	19659	31	1.000	747	747	Winter	747	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	676	676	Winter	676	0	501.5	0.0	485.5	0.0
RBD	201212	201301	19325	19358	33	1.000	2571	2571	Winter	1000	1571	928.3	0.0	1047.5	0.0
RBD	201301	201302	19358	19389	31	1.000	2448	2448	Winter	1000	1448	1056.0	0.0	1077.5	0.0
RBD	201303	201303	19389	19418	29	1.000	2327	2327	Winter	1000	1327	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1361	1361	Winter	1000	361	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1459	1459	Winter	1000	459	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1053	1053	Summer	1000	53	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19536	28	1.000	827	827	Summer	827	0	0.0	154.8	0.0	155.5
RBD	201307	201307	19536	19537	1	0.033	12	12	Summer	12	0	0.0	14.0	0.0	8.0
RBD	201307	201308	19537	19569	32	1.000	653	653	Summer	653	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	645	645	Summer	645	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	650	650	Winter	650	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	592	592	Winter	592	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	304	304	Winter	304	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	861	861	Winter	861	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	722	722	Winter	722	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	734	734	Winter	734	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	686	686	Winter	686	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	643	643	Winter	643	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1056	1056	Summer	1000	56	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1770	1770	Summer	1000	770	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1212	1212	Summer	1000	212	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1372	1372	Summer	1000	372	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	694	694	Winter	694	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	646	646	Winter	646	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	683	683	Winter	683	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	422	422	Winter	422	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	541	541	Winter	541	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	400	400	Winter	400	0	882.5	0.0	875.5	0.0
RBD	201303	201304	19418	19443	25	0.833	408	408	Winter	408	0	659.0	0.0	504.0	0.0
RBD	201304	201304	19443	19449	6	0.200	57	57	Winter	57	0	92.8	0.0	83.0	0.0
RBD	201304	201305	19449	19478	29	1.000	185	185	Winter	185	0	378.8	0.5	224.0	8.5

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RBD	201305	201306	19480	19508	28	1.000	603	603	Summer	603	0	72.0	45.5	34.5	46.0
RBD	201305	201306	19478	19480	2	0.067	22	22	Summer	22	0	7.0	0.5	6.0	2.0
RBD	201306	201307	19508	19537	29	1.000	652	652	Summer	652	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	824	824	Summer	824	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	722	722	Summer	722	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	833	833	Winter	833	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	596	596	Winter	596	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	529	529	Winter	529	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	3767	3767	Winter	1000	2767	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	2860	2860	Winter	1000	1860	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	2638	2638	Winter	1000	1638	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	2330	2330	Winter	1000	1330	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1510	1510	Winter	1000	510	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	599	599	Summer	599	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	859	859	Summer	859	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	933	933	Summer	933	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1206	1206	Summer	1000	206	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	635	635	Winter	635	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	807	807	Winter	807	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1305	1305	Winter	1000	305	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	780	733	Winter	733	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	720	673	Winter	673	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	640	593	Winter	593	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	500	453	Winter	453	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	480	433	Winter	433	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	740	693	Summer	693	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	700	653	Summer	653	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	740	693	Summer	693	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	760	713	Summer	713	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	600	553	Winter	553	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	620	573	Winter	573	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1100	1053	Winter	1000	53	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	228	228	Winter	228	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	186	186	Winter	186	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	222	222	Winter	222	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	197	197	Winter	197	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	206	206	Winter	206	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	363	363	Summer	363	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	896	896	Summer	896	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	547	547	Summer	547	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	621	621	Summer	621	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	254	254	Winter	254	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	185	185	Winter	185	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	173	173	Winter	173	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	242	242	Winter	242	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	253	253	Winter	253	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	220	220	Winter	220	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	223	223	Winter	223	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	194	194	Winter	194	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	199	199	Summer	199	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	195	195	Summer	195	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	213	213	Summer	213	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	191	191	Summer	191	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	207	207	Winter	207	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	217	217	Winter	217	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	210	210	Winter	210	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	0	0	Winter	0	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	0	0	Winter	0	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	0	0	Winter	0	0	908.8	0.0	763.0	0.0

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RBD	201304	201304	19435	19464	29	1.000	0	0	Winter	0	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	0	0	Winter	0	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	0	0	Summer	0	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	0	0	Summer	0	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	2	2	Summer	2	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	0	0	Summer	0	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	0	0	Winter	0	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	0	0	Winter	0	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	0	0	Winter	0	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19380	35	1.000	387	387	Winter	387	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	294	294	Winter	294	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	275	275	Winter	275	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	261	261	Winter	261	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	224	224	Winter	224	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	429	429	Summer	429	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	973	973	Summer	973	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	799	799	Summer	799	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1323	1323	Summer	1000	323	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	564	564	Winter	564	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	497	497	Winter	497	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	645	645	Winter	645	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	744	744	Winter	744	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	582	582	Winter	582	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	635	635	Winter	635	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	479	479	Winter	479	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	838	838	Winter	838	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1386	1386	Summer	1000	386	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2409	2409	Summer	1000	1409	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1701	1701	Summer	1000	701	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1628	1628	Summer	1000	628	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	437	437	Winter	437	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	661	661	Winter	661	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	887	887	Winter	887	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	601	601	Winter	601	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	319	319	Winter	319	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	312	312	Winter	312	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	299	299	Winter	299	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	289	289	Winter	289	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	469	469	Summer	469	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	589	589	Summer	589	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	772	772	Summer	772	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	689	689	Summer	689	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	596	596	Winter	596	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19654	19659	5	0.167	33	33	Winter	33	0	76.5	0.0	43.0	0.0
RBD	201310	201311	19628	19654	26	0.867	256	256	Winter	256	0	102.8	29.8	115.0	12.5
RBD	201311	201312	19659	19688	29	1.000	183	183	Winter	183	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	685	685	Winter	685	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	651	651	Winter	651	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	619	619	Winter	619	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	485	485	Winter	485	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	417	417	Winter	417	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	436	436	Summer	436	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	616	616	Summer	616	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19544	19569	25	0.833	665	665	Summer	665	0	0.0	252.8	0.0	242.0
RBD	201307	201308	19537	19544	7	0.233	182	182	Summer	182	0	0.0	45.0	0.0	62.5
RBD	201308	201309	19569	19598	29	1.000	1299	1299	Summer	1000	299	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1652	1652	Winter	1000	652	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	949	949	Winter	949	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	510	510	Winter	510	0	501.5	0.0	485.5	0.0

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RBD	201301	201301	19338	19372	34	1.000	1200	1200	Winter	1000	200	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1160	1160	Winter	1000	160	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1000	1000	Winter	1000	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	840	840	Winter	840	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	640	640	Winter	640	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	720	720	Summer	720	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1080	1080	Summer	1000	80	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	920	920	Summer	920	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1120	1120	Summer	1000	120	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	680	680	Winter	680	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	2200	2200	Winter	1000	1200	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	2440	2440	Winter	1000	1440	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	448	448	Winter	448	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	328	328	Winter	328	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	275	275	Winter	275	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	281	281	Winter	281	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	216	216	Winter	216	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	242	242	Summer	242	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	373	373	Summer	373	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	634	634	Summer	634	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	502	502	Summer	502	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	465	465	Winter	465	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	238	238	Winter	238	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	244	244	Winter	244	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1285	1285	Winter	1000	285	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1193	1193	Winter	1000	193	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1666	1666	Winter	1000	666	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1156	1156	Winter	1000	156	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	644	644	Winter	644	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	638	638	Summer	638	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	569	569	Summer	569	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	605	605	Summer	605	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	727	727	Summer	727	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	767	767	Winter	767	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	872	872	Winter	872	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1236	1236	Winter	1000	236	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	530	530	Winter	530	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	717	717	Winter	717	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	521	521	Winter	521	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19467	18	0.600	330	330	Winter	330	0	255.0	0.0	170.0	0.0
RBD	201304	201304	19418	19449	31	1.000	459	459	Winter	459	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19467	19478	11	0.367	219	219	Winter	219	0	123.8	0.5	54.0	8.5
RBD	201305	201306	19478	19508	30	1.000	649	649	Summer	649	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	827	827	Summer	827	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1224	1224	Summer	1000	224	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1109	1109	Summer	1000	109	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1106	1106	Winter	1000	106	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	748	748	Winter	748	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	617	617	Winter	617	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	442	442	Winter	442	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	373	373	Winter	373	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	422	422	Winter	422	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	362	362	Winter	362	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	326	326	Winter	326	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	531	531	Summer	531	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1146	1146	Summer	1000	146	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	965	965	Summer	965	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1385	1385	Summer	1000	385	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	665	665	Winter	665	0	23.0	53.0	72.5	41.5

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RBD	201311	201311	19645	19674	29	1.000	668	668	Winter	668	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	584	584	Winter	584	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	301	301	Winter	301	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	473	473	Winter	473	0	1015.3	0.0	1117.5	0.0
RBD	201302	201303	19389	19409	20	0.667	101	101	Winter	101	0	564.5	0.0	631.5	0.0
RBD	201303	201303	19409	19418	9	0.300	79	79	Winter	79	0	318.0	0.0	244.0	0.0
RBD	201304	201304	19418	19449	31	1.000	248	248	Winter	248	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	242	242	Winter	242	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19502	24	0.800	250	250	Summer	250	0	79.0	39.5	40.0	32.5
RBD	201305	201306	19502	19508	6	0.200	99	99	Summer	99	0	0.0	6.5	0.5	15.5
RBD	201306	201307	19508	19537	29	1.000	411	411	Summer	411	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	509	509	Summer	509	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	454	454	Summer	454	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	402	402	Winter	402	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	301	301	Winter	301	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	281	281	Winter	281	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	540	540	Winter	540	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	424	424	Winter	424	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	466	466	Winter	466	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	464	464	Winter	464	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	526	526	Winter	526	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	530	530	Summer	530	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	494	494	Summer	494	0	0.0	168.8	0.0	163.5
RBD	201308	201309	19569	19598	29	1.000	223	223	Summer	223	0	0.0	201.5	0.0	229.5
RBD	201308	201308	19537	19569	32	1.000	253	253	Summer	253	0	0.0	297.8	0.0	304.5
RBD	201309	201310	19598	19628	30	1.000	406	406	Winter	406	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	315	315	Winter	315	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	319	319	Winter	319	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	547	547	Winter	547	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	428	428	Winter	428	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	450	450	Winter	450	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	419	419	Winter	419	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	377	377	Winter	377	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	412	412	Summer	412	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	784	784	Summer	784	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	508	508	Summer	508	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	849	849	Summer	849	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	371	371	Winter	371	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	371	371	Winter	371	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	613	613	Winter	613	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	282	282	Winter	282	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	242	242	Winter	242	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	237	237	Winter	237	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	224	224	Winter	224	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	194	194	Winter	194	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	181	181	Summer	181	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	195	195	Summer	195	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	177	177	Summer	177	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	221	221	Summer	221	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	181	181	Winter	181	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	222	222	Winter	222	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	305	305	Winter	305	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1088	1088	Winter	1000	88	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1110	1110	Winter	1000	110	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	871	871	Winter	871	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	661	661	Winter	661	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	438	438	Winter	438	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	664	664	Summer	664	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1411	1411	Summer	1000	411	0.0	324.3	0.0	270.0

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RBD	201308	201308	19555	19584	29	1.000	970	970	Summer	970	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1206	1206	Summer	1000	206	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	536	536	Winter	536	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	677	677	Winter	677	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	915	915	Winter	915	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	209	209	Winter	209	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	117	117	Winter	117	0	969.0	0.0	1007.5	0.0
RBD	201302	201303	19389	19416	27	0.900	98	98	Winter	98	0	825.0	0.0	824.0	0.0
RBD	201303	201303	19416	19418	2	0.067	4	4	Winter	4	0	57.5	0.0	51.5	0.0
RBD	201304	201304	19418	19449	31	1.000	94	94	Winter	94	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	112	112	Winter	112	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	138	138	Summer	138	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	249	249	Summer	249	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	302	302	Summer	302	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	298	298	Summer	298	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	294	294	Winter	294	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	159	159	Winter	159	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	157	157	Winter	157	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	222	222	Winter	222	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	217	217	Winter	217	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	223	223	Winter	223	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	155	155	Winter	155	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	109	109	Winter	109	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	115	115	Summer	115	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	655	655	Summer	655	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	277	277	Summer	277	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	397	397	Summer	397	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	147	147	Winter	147	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	180	180	Winter	180	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	493	493	Winter	493	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19380	35	1.000	800	800	Winter	800	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	857	857	Winter	857	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	890	890	Winter	890	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	768	768	Winter	768	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	634	634	Winter	634	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	775	775	Summer	775	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1283	1283	Summer	1000	283	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	693	693	Summer	693	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1021	1021	Summer	1000	21	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	736	736	Winter	736	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	771	771	Winter	771	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	877	877	Winter	877	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19337	19369	32	1.000	608	608	Winter	608	0	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	602	602	Winter	602	0	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	441	441	Winter	441	0	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	367	367	Winter	367	0	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	309	309	Winter	309	0	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	1161	1161	Summer	1000	161	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	1560	1560	Summer	1000	560	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	1591	1591	Summer	1000	591	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	1642	1642	Summer	1000	642	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	1240	1240	Winter	1000	240	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	405	405	Winter	405	0	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	431	431	Winter	431	0	855.3	0.0	761.5	0.0
RBD	201301	201301	19325	19360	35	1.000	239	239	Winter	239	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	247	247	Winter	247	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	275	275	Winter	275	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	295	295	Winter	295	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	188	188	Winter	188	0	378.8	0.5	224.0	8.5

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RBD	201305	201306	19478	19508	30	1.000	308	308	Summer	308	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	512	512	Summer	512	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	707	707	Summer	707	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	618	618	Summer	618	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	415	415	Winter	415	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	276	276	Winter	276	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	244	244	Winter	244	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1255	1255	Winter	1000	255	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	884	884	Winter	884	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	852	852	Winter	852	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	906	906	Winter	906	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	621	621	Winter	621	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	746	746	Summer	746	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	975	975	Summer	975	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1163	1163	Summer	1000	163	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1278	1278	Summer	1000	278	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	656	656	Winter	656	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	946	946	Winter	946	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1284	1284	Winter	1000	284	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	1664	1664	Winter	1000	664	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1265	1265	Winter	1000	265	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1189	1189	Winter	1000	189	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	776	776	Winter	776	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	938	938	Winter	938	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1039	1039	Summer	1000	39	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1139	1139	Summer	1000	139	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1295	1295	Summer	1000	295	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1013	1013	Summer	1000	13	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	870	870	Winter	870	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	883	883	Winter	883	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1406	1406	Winter	1000	406	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	1058	1058	Winter	1000	58	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	833	833	Winter	833	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	904	904	Winter	904	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	751	751	Winter	751	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	816	816	Winter	816	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19522	27	0.900	1129	1129	Summer	1000	129	0.5	47.5	7.5	87.0
RBD	201306	201306	19522	19527	5	0.167	185	185	Summer	185	0	0.0	28.3	0.0	30.5
RBD	201307	201307	19527	19557	30	1.000	1200	1200	Summer	1000	200	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	626	626	Summer	626	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2032	2032	Summer	1000	1032	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	630	630	Winter	630	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	289	289	Winter	289	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	356	356	Winter	356	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	402	402	Winter	402	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	425	425	Winter	425	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	425	425	Winter	425	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	355	355	Winter	355	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	422	422	Winter	422	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	362	362	Summer	362	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	516	516	Summer	516	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	495	495	Summer	495	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	583	583	Summer	583	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	506	506	Winter	506	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	482	482	Winter	482	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	290	290	Winter	290	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	2036	2036	Winter	1000	1036	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	1570	1570	Winter	1000	570	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1463	1463	Winter	1000	463	841.3	0.0	680.0	0.0

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RBD	201304	201304	19437	19466	29	1.000	1462	1462	Winter	1000	462	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1528	1528	Winter	1000	528	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1878	1878	Summer	1000	878	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2319	2319	Summer	1000	1319	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1696	1696	Summer	1000	696	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2740	2740	Summer	1000	1740	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1382	1382	Winter	1000	382	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1441	1441	Winter	1000	441	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1965	1965	Winter	1000	965	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	438	438	Winter	438	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	369	369	Winter	369	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	432	432	Winter	432	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	356	356	Winter	356	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	353	353	Winter	353	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	675	675	Summer	675	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	782	782	Summer	782	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	950	950	Summer	950	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	777	777	Summer	777	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19606	8	0.267	256	256	Winter	256	0	0.0	80.3	0.0	43.5
RBD	201310	201310	19606	19628	22	0.733	228	228	Winter	228	0	0.0	109.0	14.0	60.0
RBD	201310	201311	19628	19659	31	1.000	230	230	Winter	230	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	248	248	Winter	248	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	842	842	Winter	842	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	598	598	Winter	598	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	583	583	Winter	583	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	486	486	Winter	486	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	449	449	Winter	449	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	348	348	Summer	348	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	772	772	Summer	772	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	631	631	Summer	631	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	802	802	Summer	802	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	505	505	Winter	505	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	401	401	Winter	401	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	628	628	Winter	628	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	830	830	Winter	830	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	710	710	Winter	710	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	711	711	Winter	711	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	611	611	Winter	611	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	681	681	Winter	681	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	523	523	Summer	523	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	685	685	Summer	685	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1101	1101	Summer	1000	101	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	999	999	Summer	999	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	820	820	Winter	820	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	600	600	Winter	600	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	528	528	Winter	528	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	720	720	Winter	720	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	478	478	Winter	478	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	490	490	Winter	490	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	549	549	Winter	549	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	572	572	Winter	572	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	653	653	Summer	653	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	750	750	Summer	750	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	910	910	Summer	910	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	805	805	Summer	805	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	735	735	Winter	735	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	638	638	Winter	638	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	479	479	Winter	479	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1027	1027	Winter	1000	27	1201.5	0.0	1169.5	0.0

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RBD	201302	201302	19374	19404	30	1.000	922	922	Winter	922	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	921	921	Winter	921	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	811	811	Winter	811	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	772	772	Winter	772	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	960	960	Summer	960	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1661	1661	Summer	1000	661	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1436	1436	Summer	1000	436	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1694	1694	Summer	1000	694	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	988	988	Winter	988	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	752	752	Winter	752	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	998	998	Winter	998	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1821	1821	Winter	1000	821	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2154	2154	Winter	1000	1154	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1740	1740	Winter	1000	740	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1645	1645	Winter	1000	645	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1295	1295	Winter	1000	295	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	932	932	Summer	932	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1019	1019	Summer	1000	19	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2444	2444	Summer	1000	1444	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2182	2182	Summer	1000	1182	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2147	2147	Winter	1000	1147	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1657	1657	Winter	1000	657	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1669	1669	Winter	1000	669	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	651	651	Winter	651	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	494	494	Winter	494	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	445	445	Winter	445	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	435	435	Winter	435	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	569	569	Winter	569	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	735	735	Summer	735	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1367	1367	Summer	1000	367	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1162	1162	Summer	1000	162	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1448	1448	Summer	1000	448	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	613	613	Winter	613	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	341	341	Winter	341	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	575	575	Winter	575	0	877.0	0.0	778.0	0.0
RBD	201304	201305	19449	19478	29	1.000	45	45	Winter	45	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19443	19449	6	0.200	17	17	Winter	17	0	92.8	0.0	83.0	0.0
RBD	201305	201306	19478	19506	28	1.000	51	51	Summer	51	0	79.0	40.0	40.5	42.0
RBD	201306	201306	19506	19508	2	0.067	3	3	Summer	3	0	0.0	6.0	0.0	6.0
RBD	201307	201308	19537	19569	32	1.000	471	471	Summer	471	0	0.0	297.8	0.0	304.5
RBD	201307	201307	19508	19537	29	1.000	312	312	Summer	312	0	0.0	168.8	0.0	163.5
RBD	201308	201309	19569	19598	29	1.000	570	570	Summer	570	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	555	555	Winter	555	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	440	440	Winter	440	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	407	407	Winter	407	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	213	213	Winter	213	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	226	226	Winter	226	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	188	188	Winter	188	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	166	166	Winter	166	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	188	188	Winter	188	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	210	210	Summer	210	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19514	19537	23	0.767	629	629	Summer	629	0	0.0	159.3	0.0	143.0
RBD	201306	201307	19508	19514	6	0.200	67	67	Summer	67	0	0.0	9.5	0.0	20.5
RBD	201307	201308	19537	19569	32	1.000	1085	1085	Summer	1000	85	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	956	956	Summer	956	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	312	312	Winter	312	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	268	268	Winter	268	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	355	355	Winter	355	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19358	19373	15	0.500	39	39	Winter	39	0	551.5	0.0	525.0	0.0

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RBD	201301	201301	19325	19358	33	1.000	434	434	Winter	434	0	928.3	0.0	1047.5	0.0
RBD	201302	201302	19373	19389	16	0.533	335	335	Winter	335	0	504.5	0.0	552.5	0.0
RBD	201303	201303	19389	19418	29	1.000	594	594	Winter	594	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	600	600	Winter	600	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19470	21	0.700	346	346	Winter	346	0	311.0	0.0	188.5	0.5
RBD	201305	201306	19478	19493	15	0.500	120	120	Summer	120	0	78.5	8.0	31.0	15.0
RBD	201305	201306	19493	19508	15	0.500	133	133	Summer	133	0	0.5	38.0	9.5	33.0
RBD	201305	201305	19470	19478	8	0.267	13	13	Winter	13	0	67.8	0.5	35.5	8.0
RBD	201306	201307	19508	19537	29	1.000	200	200	Summer	200	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	151	151	Summer	151	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	236	236	Summer	236	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	350	350	Winter	350	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	353	353	Winter	353	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	250	250	Winter	250	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	634	634	Winter	634	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	932	932	Winter	932	0	1015.3	0.0	1117.5	0.0
RBD	201302	201303	19389	19390	1	0.033	12	12	Winter	12	0	45.5	0.0	34.0	0.0
RBD	201303	201303	19390	19418	28	1.000	278	278	Winter	278	0	837.0	0.0	841.5	0.0
RBD	201303	201304	19418	19432	14	0.467	134	134	Winter	134	0	376.5	0.0	315.0	0.0
RBD	201304	201304	19432	19449	17	0.567	146	146	Winter	146	0	375.3	0.0	272.0	0.0
RBD	201304	201305	19449	19478	29	1.000	277	277	Winter	277	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	462	462	Summer	462	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	533	533	Summer	533	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	711	711	Summer	711	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	648	648	Summer	648	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	767	767	Winter	767	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	755	755	Winter	755	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	331	331	Winter	331	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	900	900	Winter	900	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	850	850	Winter	850	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1048	1048	Winter	1000	48	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	844	844	Winter	844	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	820	820	Winter	820	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1123	1123	Summer	1000	123	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1165	1165	Summer	1000	165	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1431	1431	Summer	1000	431	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1337	1337	Summer	1000	337	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1302	1302	Winter	1000	302	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	715	715	Winter	715	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	614	614	Winter	614	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1379	1379	Winter	1000	379	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1392	1392	Winter	1000	392	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1387	1387	Winter	1000	387	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1163	1163	Winter	1000	163	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	934	934	Winter	934	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	919	919	Summer	919	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1312	1312	Summer	1000	312	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1225	1225	Summer	1000	225	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1238	1238	Summer	1000	238	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	911	911	Winter	911	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	868	868	Winter	868	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1405	1405	Winter	1000	405	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	1559	1559	Winter	1000	559	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	981	981	Winter	981	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1053	1053	Winter	1000	53	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	841	841	Winter	841	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	845	845	Winter	845	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	899	899	Summer	899	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1408	1408	Summer	1000	408	0.0	277.5	0.0	236.0

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RBD	201308	201308	19551	19583	32	1.000	1347	1347	Summer	1000	347	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1370	1370	Summer	1000	370	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	946	946	Winter	946	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	884	884	Winter	884	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1414	1414	Winter	1000	414	877.0	0.0	778.0	0.0
RBD	201301	201302	19360	19389	29	1.000	353	353	Winter	353	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	754	754	Winter	754	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	360	360	Winter	360	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	235	235	Winter	235	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	217	217	Winter	217	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	316	316	Summer	316	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	581	581	Summer	581	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	695	695	Summer	695	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	573	573	Summer	573	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	459	459	Winter	459	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	204	204	Winter	204	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	234	234	Winter	234	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	2108	2108	Winter	1000	1108	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1770	1770	Winter	1000	770	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1668	1668	Winter	1000	668	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1652	1652	Winter	1000	652	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1176	1176	Winter	1000	176	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	915	915	Summer	915	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1505	1505	Summer	1000	505	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1304	1304	Summer	1000	304	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1681	1681	Summer	1000	681	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	844	844	Winter	844	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	924	924	Winter	924	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1856	1856	Winter	1000	856	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	388	388	Winter	388	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	273	273	Winter	273	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	256	256	Winter	256	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	228	228	Winter	228	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	260	260	Winter	260	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	338	338	Summer	338	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	421	421	Summer	421	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	369	369	Summer	369	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	429	429	Summer	429	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	243	243	Winter	243	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	250	250	Winter	250	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	369	369	Winter	369	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	659	659	Winter	659	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	874	874	Winter	874	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	618	618	Winter	618	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	567	567	Winter	567	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	609	609	Winter	609	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	586	586	Summer	586	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	922	922	Summer	922	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1111	1111	Summer	1000	111	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	938	938	Summer	938	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	924	924	Winter	924	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	688	688	Winter	688	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	763	763	Winter	763	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	575	575	Winter	575	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	552	552	Winter	552	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	520	520	Winter	520	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	478	478	Winter	478	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	522	522	Winter	522	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	633	633	Summer	633	0	79.0	46.0	40.5	48.0

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RBD	201306	201307	19508	19537	29	1.000	728	728	Summer	728	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	909	909	Summer	909	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	846	846	Summer	846	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	860	860	Winter	860	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	674	674	Winter	674	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	496	496	Winter	496	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	1535	1535	Winter	1000	535	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	1214	1214	Winter	1000	214	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1121	1121	Winter	1000	121	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	848	848	Winter	848	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	681	681	Winter	681	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	548	548	Summer	548	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	566	566	Summer	566	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	808	808	Summer	808	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1242	1242	Summer	1000	242	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	592	592	Winter	592	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	432	432	Winter	432	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1259	1259	Winter	1000	259	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	845	845	Winter	845	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	688	688	Winter	688	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	628	628	Winter	628	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	577	577	Winter	577	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	597	597	Winter	597	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	585	585	Summer	585	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	688	688	Summer	688	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	954	954	Summer	954	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1363	1363	Summer	1000	363	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	579	579	Winter	579	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	683	683	Winter	683	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	566	566	Winter	566	0	877.0	0.0	778.0	0.0
RBD	201301	201302	19360	19389	29	1.000	998	998	Winter	998	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1135	1135	Winter	1000	135	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1010	1010	Winter	1000	10	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	895	895	Winter	895	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1116	1116	Winter	1000	116	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	909	909	Summer	909	0	79.0	46.0	40.5	48.0
RBD	201307	201307	19508	19537	29	1.000	940	940	Summer	940	0	0.0	168.8	0.0	163.5
RBD	201301	201301	19325	19360	35	1.000	378	378	Winter	378	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	323	323	Winter	323	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	322	322	Winter	322	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	298	298	Winter	298	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	327	327	Winter	327	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	514	514	Summer	514	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	490	490	Summer	490	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	613	613	Summer	613	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	556	556	Summer	556	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	534	534	Winter	534	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	399	399	Winter	399	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	282	282	Winter	282	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1836	1836	Winter	1000	836	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1524	1524	Winter	1000	524	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1366	1366	Winter	1000	366	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	827	827	Winter	827	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	627	627	Winter	627	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	509	509	Summer	509	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	798	798	Summer	798	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1031	1031	Summer	1000	31	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	956	956	Summer	956	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	777	777	Winter	777	0	15.5	64.0	54.0	48.0

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RBD	201311	201311	19641	19670	29	1.000	989	989	Winter	989	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1674	1674	Winter	1000	674	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	902	902	Winter	902	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	695	695	Winter	695	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	579	579	Winter	579	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	607	607	Winter	607	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	637	637	Winter	637	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	687	687	Summer	687	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1023	1023	Summer	1000	23	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1095	1095	Summer	1000	95	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1040	1040	Summer	1000	40	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	538	538	Winter	538	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	643	643	Winter	643	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	778	778	Winter	778	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	3080	3080	Winter	1000	2080	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	2259	2259	Winter	1000	1259	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1893	1893	Winter	1000	893	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1464	1464	Winter	1000	464	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	1187	1187	Winter	1000	187	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	984	984	Summer	984	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1392	1392	Summer	1000	392	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1131	1131	Summer	1000	131	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1376	1376	Summer	1000	376	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	981	981	Winter	981	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1226	1226	Winter	1000	226	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	2275	2275	Winter	1000	1275	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	710	710	Winter	710	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	510	510	Winter	510	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	512	512	Winter	512	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	521	521	Winter	521	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	449	449	Winter	449	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	818	818	Summer	818	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1539	1539	Summer	1000	539	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1306	1306	Summer	1000	306	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1454	1454	Summer	1000	454	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	745	745	Winter	745	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	448	448	Winter	448	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	619	619	Winter	619	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	326	326	Winter	326	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	258	258	Winter	258	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	257	257	Winter	257	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	188	188	Winter	188	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	256	256	Winter	256	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	223	223	Summer	223	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	237	237	Summer	237	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	264	264	Summer	264	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	192	192	Summer	192	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	234	234	Winter	234	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	206	206	Winter	206	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	196	196	Winter	196	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	371	371	Winter	371	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	283	283	Winter	283	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	262	262	Winter	262	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	220	220	Winter	220	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	223	223	Winter	223	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	612	612	Summer	612	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	969	969	Summer	969	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	890	890	Summer	890	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	996	996	Summer	996	0	0.0	299.0	1.5	170.5

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RBD	201310	201310	19618	19647	29	1.000	477	477	Winter	477	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	421	421	Winter	421	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	418	418	Winter	418	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	391	391	Winter	391	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	345	345	Winter	345	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	288	288	Winter	288	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	274	274	Winter	274	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	132	132	Winter	132	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	329	329	Summer	329	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	554	554	Summer	554	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	915	915	Summer	915	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	706	706	Summer	706	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	706	706	Winter	706	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	444	444	Winter	444	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	358	358	Winter	358	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	413	413	Winter	413	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	283	283	Winter	283	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	94	94	Winter	94	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	325	325	Winter	325	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	324	324	Winter	324	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	313	313	Summer	313	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	313	313	Summer	313	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	331	331	Summer	331	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	260	260	Summer	260	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	283	283	Winter	283	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	289	289	Winter	289	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	268	268	Winter	268	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1006	1006	Winter	1000	6	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	729	729	Winter	729	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	709	709	Winter	709	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	616	616	Winter	616	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	689	689	Winter	689	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	770	770	Summer	770	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1070	1070	Summer	1000	70	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1266	1266	Summer	1000	266	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1042	1042	Summer	1000	42	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1117	1117	Winter	1000	117	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	705	705	Winter	705	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	626	626	Winter	626	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	2071	2071	Winter	1000	1071	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1824	1824	Winter	1000	824	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1711	1711	Winter	1000	711	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1759	1759	Winter	1000	759	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1545	1545	Winter	1000	545	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	890	890	Summer	890	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	996	996	Summer	996	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	943	943	Summer	943	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1115	1115	Summer	1000	115	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	959	959	Winter	959	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1784	1784	Winter	1000	784	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	2418	2418	Winter	1000	1418	877.0	0.0	778.0	0.0
RBD	201301	201302	19360	19389	29	1.000	988	988	Winter	988	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1343	1343	Winter	1000	343	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	883	883	Winter	883	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	909	909	Winter	909	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	773	773	Winter	773	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1150	1150	Summer	1000	150	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1232	1232	Summer	1000	232	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1585	1585	Summer	1000	585	0.0	297.8	0.0	304.5

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RBD	201308	201309	19569	19598	29	1.000	1463	1463	Summer	1000	463	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1196	1196	Winter	1000	196	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	800	800	Winter	800	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	718	718	Winter	718	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	383	383	Winter	383	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	555	555	Winter	555	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	375	375	Winter	375	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	399	399	Winter	399	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	410	410	Winter	410	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	402	402	Summer	402	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	493	493	Summer	493	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	759	759	Summer	759	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	571	571	Summer	571	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	532	532	Winter	532	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	461	461	Winter	461	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	403	403	Winter	403	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	387	387	Winter	387	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	443	443	Winter	443	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	379	379	Winter	379	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	322	322	Winter	322	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	437	437	Winter	437	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	191	191	Summer	191	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	927	927	Summer	927	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1608	1608	Summer	1000	608	0.0	297.8	0.0	304.5
RBD	201309	201309	19569	19598	29	1.000	302	302	Summer	302	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	241	241	Winter	241	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	312	312	Winter	312	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	529	529	Winter	529	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1031	1031	Winter	1000	31	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	955	955	Winter	955	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	974	974	Winter	974	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	829	829	Winter	829	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	697	697	Winter	697	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	609	609	Summer	609	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	928	928	Summer	928	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	637	637	Summer	637	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	791	791	Summer	791	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	527	527	Winter	527	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	581	581	Winter	581	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	768	768	Winter	768	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	387	387	Winter	387	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	308	308	Winter	308	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	334	334	Winter	334	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	292	292	Winter	292	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	320	320	Winter	320	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	414	414	Summer	414	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	581	581	Summer	581	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	741	741	Summer	741	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	660	660	Summer	660	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	646	646	Winter	646	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	411	411	Winter	411	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	326	326	Winter	326	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1758	1758	Winter	1000	758	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1576	1576	Winter	1000	576	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1680	1680	Winter	1000	680	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1480	1480	Winter	1000	480	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1574	1574	Winter	1000	574	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1923	1923	Summer	1000	923	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	3141	3141	Summer	1000	2141	0.0	168.8	0.0	163.5

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RBD	201307	201308	19537	19569	32	1.000	5155	5155	Summer	1000	4155	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	4346	4346	Summer	1000	3346	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	4147	4147	Winter	1000	3147	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	3559	3559	Winter	1000	2559	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	3312	3312	Winter	1000	2312	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	975	975	Winter	975	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1149	1149	Winter	1000	149	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	930	930	Winter	930	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	801	801	Winter	801	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	835	835	Winter	835	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	890	890	Summer	890	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1302	1302	Summer	1000	302	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1099	1099	Summer	1000	99	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1436	1436	Summer	1000	436	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	961	961	Winter	961	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	862	862	Winter	862	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1050	1050	Winter	1000	50	501.5	0.0	485.5	0.0
RBD	201301	201301	19337	19369	32	1.000	1210	1210	Winter	1000	210	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	1186	1186	Winter	1000	186	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	898	898	Winter	898	0	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	918	918	Winter	918	0	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	879	879	Winter	879	0	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	1245	1245	Summer	1000	245	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	1716	1716	Summer	1000	716	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	1703	1703	Summer	1000	703	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	1610	1610	Summer	1000	610	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	1118	1118	Winter	1000	118	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	1231	1231	Winter	1000	231	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	1710	1710	Winter	1000	710	855.3	0.0	761.5	0.0
RBD	201301	201301	19345	19379	34	1.000	544	544	Winter	544	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	424	424	Winter	424	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	439	439	Winter	439	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	407	407	Winter	407	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	375	375	Winter	375	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	429	429	Summer	429	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	629	629	Summer	629	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	440	440	Summer	440	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	630	630	Summer	630	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	376	376	Winter	376	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	410	410	Winter	410	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	497	497	Winter	497	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	921	921	Winter	921	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	798	798	Winter	798	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	759	759	Winter	759	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	641	641	Winter	641	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	860	860	Winter	860	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	932	932	Summer	932	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2076	2076	Summer	1000	1076	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1605	1605	Summer	1000	605	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1837	1837	Summer	1000	837	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1178	1178	Winter	1000	178	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	601	601	Winter	601	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	479	479	Winter	479	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	288	288	Winter	288	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19369	9	0.300	48	48	Winter	48	0	324.3	0.0	315.0	0.0
RBD	201301	201302	19369	19389	20	0.667	136	136	Winter	136	0	644.8	0.0	692.5	0.0
RBD	201303	201303	19389	19418	29	1.000	190	190	Winter	190	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	144	144	Winter	144	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	165	165	Winter	165	0	378.8	0.5	224.0	8.5

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RBD	201305	201306	19478	19508	30	1.000	224	224	Summer	224	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	308	308	Summer	308	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	411	411	Summer	411	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	315	315	Summer	315	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	337	337	Winter	337	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	194	194	Winter	194	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	154	154	Winter	154	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2093	2093	Winter	1000	1093	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2756	2756	Winter	1000	1756	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1880	1880	Winter	1000	880	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1511	1511	Winter	1000	511	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1632	1632	Winter	1000	632	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1506	1506	Summer	1000	506	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1829	1829	Summer	1000	829	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2935	2935	Summer	1000	1935	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2375	2375	Summer	1000	1375	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2137	2137	Winter	1000	1137	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1877	1877	Winter	1000	877	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1834	1834	Winter	1000	834	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	594	594	Winter	594	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	238	238	Winter	238	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	237	237	Winter	237	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	399	399	Winter	399	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	565	565	Winter	565	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	534	534	Summer	534	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	327	327	Summer	327	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	410	410	Summer	410	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	286	286	Summer	286	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	915	915	Winter	915	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	635	635	Winter	635	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	567	567	Winter	567	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	959	959	Winter	959	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	835	835	Winter	835	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	987	987	Winter	987	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1143	1143	Winter	1000	143	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1432	1432	Winter	1000	432	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1663	1663	Summer	1000	663	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2025	2025	Summer	1000	1025	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1668	1668	Summer	1000	668	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2078	2078	Summer	1000	1078	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1306	1306	Winter	1000	306	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	958	958	Winter	958	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1219	1219	Winter	1000	219	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1136	1136	Winter	1000	136	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	758	758	Winter	758	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	431	431	Winter	431	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	426	426	Winter	426	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	515	515	Winter	515	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	597	597	Summer	597	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1139	1139	Summer	1000	139	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	904	904	Summer	904	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	936	936	Summer	936	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	487	487	Winter	487	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	418	418	Winter	418	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1209	1209	Winter	1000	209	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1755	1755	Winter	1000	755	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	975	975	Winter	975	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1145	1145	Winter	1000	145	841.3	0.0	680.0	0.0
RBD	201301	201301	19345	19379	34	1.000	1022	1022	Winter	1000	22	1208.8	0.0	1181.0	0.0

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RBD	201302	201302	19379	19408	29	1.000	806	806	Winter	806	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	704	704	Winter	704	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	663	663	Winter	663	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	642	642	Winter	642	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	671	671	Summer	671	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1723	1723	Summer	1000	723	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1351	1351	Summer	1000	351	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1914	1914	Summer	1000	914	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	807	807	Winter	807	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	612	612	Winter	612	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1151	1151	Winter	1000	151	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	317	317	Winter	317	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	392	392	Winter	392	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	314	314	Winter	314	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	329	329	Winter	329	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	239	239	Winter	239	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	406	406	Summer	406	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	661	661	Summer	661	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	878	878	Summer	878	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	700	700	Summer	700	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	684	684	Winter	684	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	297	297	Winter	297	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	240	240	Winter	240	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2617	2617	Winter	1000	1617	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	3288	3288	Winter	1000	2288	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	3162	3162	Winter	1000	2162	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	2335	2335	Winter	1000	1335	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	3127	3127	Winter	1000	2127	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1488	1488	Summer	1000	488	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1495	1495	Summer	1000	495	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2023	2023	Summer	1000	1023	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1565	1565	Summer	1000	565	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1518	1518	Winter	1000	518	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1763	1763	Winter	1000	763	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1670	1670	Winter	1000	670	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	430	430	Winter	430	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	405	405	Winter	405	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	380	380	Winter	380	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	296	296	Winter	296	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	178	178	Winter	178	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	8	8	Summer	8	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	7	7	Summer	7	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	8	8	Summer	8	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	65	65	Summer	65	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	12	12	Winter	12	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	49	49	Winter	49	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	268	268	Winter	268	0	877.0	0.0	778.0	0.0
RBD	201301	201302	19360	19389	29	1.000	662	662	Winter	662	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	919	919	Winter	919	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	670	670	Winter	670	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	725	725	Winter	725	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	732	732	Winter	732	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	813	813	Summer	813	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	937	937	Summer	937	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1291	1291	Summer	1000	291	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1055	1055	Summer	1000	55	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1056	1056	Winter	1000	56	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	783	783	Winter	783	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	696	696	Winter	696	0	501.5	0.0	485.5	0.0

Weather Normalization Results Support
Test Year Ending December 31, 2012

MidAmerican Energy Company
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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RBD	201301	201301	19325	19360	35	1.000	475	475	Winter	475	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	375	375	Winter	375	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	401	401	Winter	401	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	413	413	Winter	413	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	373	373	Winter	373	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	418	418	Summer	418	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	703	703	Summer	703	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	811	811	Summer	811	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	643	643	Summer	643	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	785	785	Winter	785	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	417	417	Winter	417	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	345	345	Winter	345	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1071	1071	Winter	1000	71	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	836	836	Winter	836	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	838	838	Winter	838	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	910	910	Winter	910	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	641	641	Winter	641	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	675	675	Summer	675	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	836	836	Summer	836	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1436	1436	Summer	1000	436	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1156	1156	Summer	1000	156	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1048	1048	Winter	1000	48	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	732	732	Winter	732	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	776	776	Winter	776	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	881	881	Winter	881	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	799	799	Winter	799	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	763	763	Winter	763	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	620	620	Winter	620	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	645	645	Winter	645	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	996	996	Summer	996	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1253	1253	Summer	1000	253	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1586	1586	Summer	1000	586	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1291	1291	Summer	1000	291	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	603	603	Winter	603	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	622	622	Winter	622	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	932	932	Winter	932	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	506	506	Winter	506	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	536	536	Winter	536	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	556	556	Winter	556	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	306	306	Winter	306	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	215	215	Winter	215	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	81	81	Summer	81	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	189	189	Summer	189	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	594	594	Summer	594	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	362	362	Summer	362	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	444	444	Winter	444	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	578	578	Winter	578	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	606	606	Winter	606	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	570	570	Winter	570	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	469	469	Winter	469	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	525	525	Winter	525	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	467	467	Winter	467	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19479	15	0.500	295	295	Winter	295	0	173.8	1.0	78.0	9.5
RBD	201305	201305	19479	19493	14	0.467	111	111	Winter	111	0	78.5	7.5	28.0	14.0
RBD	201306	201306	19493	19523	30	1.000	375	375	Summer	375	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	788	788	Summer	788	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	628	628	Summer	628	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	791	791	Summer	791	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	341	341	Winter	341	0	23.0	53.0	72.5	41.5

MidAmerican Energy Company
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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RBD	201311	201311	19645	19674	29	1.000	364	364	Winter	364	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	432	432	Winter	432	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	405	405	Winter	405	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	339	339	Winter	339	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	421	421	Winter	421	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	314	314	Winter	314	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	565	565	Winter	565	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	559	559	Summer	559	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	723	723	Summer	723	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1072	1072	Summer	1000	72	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	793	793	Summer	793	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	724	724	Winter	724	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	391	391	Winter	391	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	433	433	Winter	433	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	3079	3079	Winter	1000	2079	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2408	2408	Winter	1000	1408	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	2071	2071	Winter	1000	1071	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1892	1892	Winter	1000	892	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	2067	2067	Winter	1000	1067	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	2311	2311	Summer	1000	1311	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2669	2669	Summer	1000	1669	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2620	2620	Summer	1000	1620	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2364	2364	Summer	1000	1364	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2292	2292	Winter	1000	1292	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	2039	2039	Winter	1000	1039	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1912	1912	Winter	1000	912	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	605	605	Winter	605	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	434	434	Winter	434	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	441	441	Winter	441	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	468	468	Winter	468	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	367	367	Winter	367	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	255	255	Summer	255	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	609	609	Summer	609	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	912	912	Summer	912	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	437	437	Summer	437	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	528	528	Winter	528	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	390	390	Winter	390	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	409	409	Winter	409	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2681	2681	Winter	1000	1681	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2251	2251	Winter	1000	1251	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	2253	2253	Winter	1000	1253	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	2079	2079	Winter	1000	1079	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1772	1772	Winter	1000	772	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	2087	2087	Summer	1000	1087	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1757	1757	Summer	1000	757	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	3515	3515	Summer	1000	2515	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2333	2333	Summer	1000	1333	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2948	2948	Winter	1000	1948	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	2212	2212	Winter	1000	1212	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1953	1953	Winter	1000	953	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	332	332	Winter	332	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	329	329	Winter	329	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	341	341	Winter	341	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	333	333	Winter	333	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	327	327	Winter	327	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	428	428	Summer	428	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	597	597	Summer	597	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	759	759	Summer	759	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	638	638	Summer	638	0	0.0	201.5	0.0	229.5

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RBD	201309	201310	19598	19628	30	1.000	587	587	Winter	587	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	380	380	Winter	380	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	310	310	Winter	310	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	632	632	Winter	632	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	794	794	Winter	794	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	570	570	Winter	570	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	656	656	Winter	656	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	629	629	Winter	629	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	722	722	Summer	722	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	401	401	Summer	401	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	730	730	Summer	730	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	912	912	Summer	912	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1145	1145	Winter	1000	145	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1097	1097	Winter	1000	97	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	630	630	Winter	630	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	701	701	Winter	701	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	505	505	Winter	505	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	517	517	Winter	517	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	472	472	Winter	472	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	387	387	Winter	387	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	447	447	Summer	447	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	599	599	Summer	599	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	688	688	Summer	688	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	699	699	Summer	699	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	712	712	Winter	712	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	584	584	Winter	584	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	534	534	Winter	534	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	465	465	Winter	465	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	737	737	Winter	737	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	468	468	Winter	468	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	436	436	Winter	436	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	465	465	Winter	465	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	558	558	Summer	558	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	711	711	Summer	711	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	995	995	Summer	995	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	800	800	Summer	800	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	790	790	Winter	790	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	515	515	Winter	515	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	458	458	Winter	458	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1910	1910	Winter	1000	910	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2101	2101	Winter	1000	1101	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1762	1762	Winter	1000	762	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1455	1455	Winter	1000	455	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1700	1700	Winter	1000	700	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1098	1098	Summer	1000	98	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1270	1270	Summer	1000	270	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1360	1360	Summer	1000	360	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	980	980	Summer	980	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1118	1118	Winter	1000	118	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1023	1023	Winter	1000	23	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1412	1412	Winter	1000	412	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	631	631	Winter	631	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	753	753	Winter	753	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	552	552	Winter	552	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	453	453	Winter	453	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	537	537	Winter	537	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	541	541	Summer	541	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	881	881	Summer	881	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1229	1229	Summer	1000	229	0.0	297.8	0.0	304.5

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RBD	201308	201309	19569	19598	29	1.000	973	973	Summer	973	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1011	1011	Winter	1000	11	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	477	477	Winter	477	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	478	478	Winter	478	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1206	1206	Winter	1000	206	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	955	955	Winter	955	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	613	613	Winter	613	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	565	565	Winter	565	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	553	553	Winter	553	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	837	837	Summer	837	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	946	946	Summer	946	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1189	1189	Summer	1000	189	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	879	879	Summer	879	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	693	693	Winter	693	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	605	605	Winter	605	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	745	745	Winter	745	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	2831	2831	Winter	1000	1831	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	2184	2184	Winter	1000	1184	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1878	1878	Winter	1000	878	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1566	1566	Winter	1000	566	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1415	1415	Winter	1000	415	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1221	1221	Summer	1000	221	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2115	2115	Summer	1000	1115	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1253	1253	Summer	1000	253	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2096	2096	Summer	1000	1096	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1452	1452	Winter	1000	452	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1908	1908	Winter	1000	908	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	2521	2521	Winter	1000	1521	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	559	559	Winter	559	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	632	632	Winter	632	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	565	565	Winter	565	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	437	437	Winter	437	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	507	507	Winter	507	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	455	455	Summer	455	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	509	509	Summer	509	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	686	686	Summer	686	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	556	556	Summer	556	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	607	607	Winter	607	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	506	506	Winter	506	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	437	437	Winter	437	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	837	837	Winter	837	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1731	1731	Winter	1000	731	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	2215	2215	Winter	1000	1215	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1280	1280	Winter	1000	280	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	799	799	Winter	799	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	276	276	Summer	276	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	433	433	Summer	433	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	581	581	Summer	581	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	664	664	Summer	664	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	479	479	Winter	479	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	780	780	Winter	780	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1366	1366	Winter	1000	366	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19379	34	1.000	454	454	Winter	454	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	328	328	Winter	328	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	278	278	Winter	278	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	303	303	Winter	303	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	278	278	Winter	278	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	310	310	Summer	310	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	595	595	Summer	595	0	0.0	325.0	0.0	265.5

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RBD	201308	201308	19557	19586	29	1.000	471	471	Summer	471	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	631	631	Summer	631	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	318	318	Winter	318	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	306	306	Winter	306	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	435	435	Winter	435	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	251	251	Winter	251	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	346	346	Winter	346	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	303	303	Winter	303	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	255	255	Winter	255	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	322	322	Winter	322	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	308	308	Summer	308	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	320	320	Summer	320	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	471	471	Summer	471	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	386	386	Summer	386	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	415	415	Winter	415	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	275	275	Winter	275	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	288	288	Winter	288	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	758	758	Winter	758	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	572	572	Winter	572	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	605	605	Winter	605	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	523	523	Winter	523	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	522	522	Winter	522	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	494	494	Summer	494	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1069	1069	Summer	1000	69	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	722	722	Summer	722	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	798	798	Summer	798	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	571	571	Winter	571	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	524	524	Winter	524	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	756	756	Winter	756	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	915	915	Winter	915	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1060	1060	Winter	1000	60	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	930	930	Winter	930	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	696	696	Winter	696	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	649	649	Winter	649	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	441	441	Summer	441	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	773	773	Summer	773	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	876	876	Summer	876	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	870	870	Summer	870	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	472	472	Winter	472	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	400	400	Winter	400	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	771	771	Winter	771	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19362	19372	10	0.333	35	35	Winter	35	0	341.8	0.0	350.0	0.0
RBD	201301	201301	19338	19362	24	0.800	265	265	Winter	265	0	834.0	0.0	813.0	0.0
RBD	201302	201302	19372	19402	30	1.000	106	106	Winter	106	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	77	77	Winter	77	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	52	52	Winter	52	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	160	160	Winter	160	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	254	254	Summer	254	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	432	432	Summer	432	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	473	473	Summer	473	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	454	454	Summer	454	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	336	336	Winter	336	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	202	202	Winter	202	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19694	19703	9	0.300	143	143	Winter	143	0	347.0	0.0	267.5	0.0
RBD	201312	201312	19670	19694	24	0.800	167	167	Winter	167	0	530.0	0.0	510.5	0.0
RBD	201212	201301	19325	19358	33	1.000	271	271	Winter	271	0	928.3	0.0	1047.5	0.0
RBD	201301	201302	19358	19389	31	1.000	213	213	Winter	213	0	1056.0	0.0	1077.5	0.0
RBD	201302	201303	19389	19400	11	0.367	216	216	Winter	216	0	311.5	0.0	360.0	0.0
RBD	201303	201303	19400	19418	18	0.600	617	617	Winter	617	0	571.0	0.0	515.5	0.0

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RBD	201304	201304	19418	19449	31	1.000	1135	1135	Winter	1000	135	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	745	745	Winter	745	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	932	932	Summer	932	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1361	1361	Summer	1000	361	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1900	1900	Summer	1000	900	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1718	1718	Summer	1000	718	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1849	1849	Winter	1000	849	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1414	1414	Winter	1000	414	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1188	1188	Winter	1000	188	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	621	621	Winter	621	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	888	888	Winter	888	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	604	604	Winter	604	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	618	618	Winter	618	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	449	449	Winter	449	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	592	592	Summer	592	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	838	838	Summer	838	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1280	1280	Summer	1000	280	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	948	948	Summer	948	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	845	845	Winter	845	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	630	630	Winter	630	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	507	507	Winter	507	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1221	1221	Winter	1000	221	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1071	1071	Winter	1000	71	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1053	1053	Winter	1000	53	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	981	981	Winter	981	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	882	882	Winter	882	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1161	1161	Summer	1000	161	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1312	1312	Summer	1000	312	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1256	1256	Summer	1000	256	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1506	1506	Summer	1000	506	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	907	907	Winter	907	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1333	1333	Winter	1000	333	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1492	1492	Winter	1000	492	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	772	772	Winter	772	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	639	639	Winter	639	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	563	563	Winter	563	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	561	561	Winter	561	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	554	554	Winter	554	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	792	792	Summer	792	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1076	1076	Summer	1000	76	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	968	968	Summer	968	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1269	1269	Summer	1000	269	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	801	801	Winter	801	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	692	692	Winter	692	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	778	778	Winter	778	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1198	1198	Winter	1000	198	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1147	1147	Winter	1000	147	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1278	1278	Winter	1000	278	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1075	1075	Winter	1000	75	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	881	881	Winter	881	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	902	902	Summer	902	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1391	1391	Summer	1000	391	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1130	1130	Summer	1000	130	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1520	1520	Summer	1000	520	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1171	1171	Winter	1000	171	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1103	1103	Winter	1000	103	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1250	1250	Winter	1000	250	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	311	311	Winter	311	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	267	267	Winter	267	0	877.8	0.0	1001.5	0.0

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RBD	201303	201303	19404	19435	31	1.000	279	279	Winter	279	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	236	236	Winter	236	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	197	197	Winter	197	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	149	149	Summer	149	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	172	172	Summer	172	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	148	148	Summer	148	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	136	136	Summer	136	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	44	44	Winter	44	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	128	128	Winter	128	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	177	177	Winter	177	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1713	1713	Winter	1000	713	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1385	1385	Winter	1000	385	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1366	1366	Winter	1000	366	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1263	1263	Winter	1000	263	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	1199	1199	Winter	1000	199	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1434	1434	Summer	1000	434	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2280	2280	Summer	1000	1280	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1925	1925	Summer	1000	925	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2350	2350	Summer	1000	1350	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1449	1449	Winter	1000	449	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1275	1275	Winter	1000	275	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1542	1542	Winter	1000	542	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	331	331	Winter	331	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	326	326	Winter	326	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	248	248	Winter	248	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	236	236	Winter	236	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	251	251	Winter	251	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	291	291	Summer	291	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	271	271	Summer	271	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	287	287	Summer	287	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	519	519	Summer	519	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	293	293	Winter	293	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	308	308	Winter	308	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	223	223	Winter	223	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	2880	2880	Winter	1000	1880	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	2241	2241	Winter	1000	1241	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	2137	2137	Winter	1000	1137	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1889	1889	Winter	1000	889	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1590	1590	Winter	1000	590	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1637	1637	Summer	1000	637	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2817	2817	Summer	1000	1817	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	2087	2087	Summer	1000	1087	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	3068	3068	Summer	1000	2068	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1598	1598	Winter	1000	598	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1689	1689	Winter	1000	689	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	2519	2519	Winter	1000	1519	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1030	1030	Winter	1000	30	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	911	911	Winter	911	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	786	786	Winter	786	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	673	673	Winter	673	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	613	613	Winter	613	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	431	431	Summer	431	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	673	673	Summer	673	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	704	704	Summer	704	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	817	817	Summer	817	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	383	383	Winter	383	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	570	570	Winter	570	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	947	947	Winter	947	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	392	392	Winter	392	0	1208.8	0.0	1181.0	0.0

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RBD	201302	201302	19379	19408	29	1.000	280	280	Winter	280	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	278	278	Winter	278	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	306	306	Winter	306	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	194	194	Winter	194	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	200	200	Summer	200	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	573	573	Summer	573	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	333	333	Summer	333	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	500	500	Summer	500	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	197	197	Winter	197	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	180	180	Winter	180	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	206	206	Winter	206	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	495	495	Winter	495	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	370	370	Winter	370	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	383	383	Winter	383	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	296	296	Winter	296	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	268	268	Winter	268	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	361	361	Summer	361	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	671	671	Summer	671	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	597	597	Summer	597	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	843	843	Summer	843	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	389	389	Winter	389	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	235	235	Winter	235	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	389	389	Winter	389	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	438	438	Winter	438	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	330	330	Winter	330	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	367	367	Winter	367	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	299	299	Winter	299	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	351	351	Winter	351	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	389	389	Summer	389	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	552	552	Summer	552	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	851	851	Summer	851	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	658	658	Summer	658	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	625	625	Winter	625	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	377	377	Winter	377	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	325	325	Winter	325	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	764	764	Winter	764	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	617	617	Winter	617	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	535	535	Winter	535	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	659	659	Winter	659	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	642	642	Winter	642	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	670	670	Summer	670	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1295	1295	Summer	1000	295	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1249	1249	Summer	1000	249	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1414	1414	Summer	1000	414	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	642	642	Winter	642	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	517	517	Winter	517	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	680	680	Winter	680	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	842	842	Winter	842	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	733	733	Winter	733	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	763	763	Winter	763	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	423	423	Winter	423	0	751.8	0.0	587.0	0.0
RBD	201305	201305	19449	19478	29	1.000	70	70	Winter	70	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19479	1	0.033	4	4	Summer	4	0	0.0	0.5	3.0	1.0
RBD	201305	201306	19479	19508	29	1.000	486	486	Summer	486	0	79.0	45.5	37.5	47.0
RBD	201306	201307	19508	19537	29	1.000	614	614	Summer	614	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	823	823	Summer	823	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	780	780	Summer	780	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	614	614	Winter	614	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	440	440	Winter	440	0	179.3	29.8	158.0	12.5

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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RBD	201311	201312	19659	19688	29	1.000	379	379	Winter	379	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	364	364	Winter	364	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	298	298	Winter	298	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	267	267	Winter	267	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	269	269	Winter	269	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	202	202	Winter	202	0	378.8	0.5	224.0	8.5
RBD	201306	201306	19478	19508	30	1.000	625	625	Summer	625	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	955	955	Summer	955	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1125	1125	Summer	1000	125	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1122	1122	Summer	1000	122	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	932	932	Winter	932	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	692	692	Winter	692	0	179.3	29.8	158.0	12.5
RBD	201312	201312	19659	19688	29	1.000	646	646	Winter	646	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	374	374	Winter	374	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	275	275	Winter	275	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	258	258	Winter	258	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	230	230	Winter	230	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	238	238	Winter	238	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	216	216	Summer	216	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	235	235	Summer	235	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	262	262	Summer	262	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	265	265	Summer	265	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	206	206	Winter	206	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	218	218	Winter	218	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	282	282	Winter	282	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	884	884	Winter	884	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	686	686	Winter	686	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	670	670	Winter	670	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	550	550	Winter	550	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	515	515	Winter	515	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	742	742	Summer	742	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1127	1127	Summer	1000	127	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	862	862	Summer	862	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1117	1117	Summer	1000	117	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	630	630	Winter	630	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	555	555	Winter	555	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	926	926	Winter	926	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	430	430	Winter	430	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	352	352	Winter	352	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	324	324	Winter	324	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	367	367	Winter	367	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	366	366	Winter	366	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	362	362	Summer	362	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	542	542	Summer	542	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	459	459	Summer	459	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	694	694	Summer	694	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	397	397	Winter	397	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	371	371	Winter	371	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	444	444	Winter	444	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	373	373	Winter	373	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	365	365	Winter	365	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	315	315	Winter	315	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	262	262	Winter	262	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	218	218	Winter	218	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	177	177	Summer	177	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	173	173	Summer	173	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	112	112	Summer	112	0	0.0	297.8	0.0	304.5
RBD	201309	201310	19598	19628	30	1.000	131	131	Winter	131	0	0.0	189.3	14.0	103.5
RBD	201309	201309	19569	19598	29	1.000	213	213	Summer	213	0	0.0	201.5	0.0	229.5

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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RBD	201310	201311	19628	19659	31	1.000	141	141	Winter	141	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	82	82	Winter	82	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	449	449	Winter	449	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	557	557	Winter	557	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	401	401	Winter	401	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	306	306	Winter	306	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	367	367	Winter	367	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	283	283	Summer	283	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	368	368	Summer	368	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	457	457	Summer	457	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	383	383	Summer	383	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	422	422	Winter	422	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	315	315	Winter	315	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	315	315	Winter	315	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1214	1214	Winter	1000	214	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1000	1000	Winter	1000	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1029	1029	Winter	1000	29	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	877	877	Winter	877	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	819	819	Winter	819	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	804	804	Summer	804	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1066	1066	Summer	1000	66	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1206	1206	Summer	1000	206	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1125	1125	Summer	1000	125	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	691	691	Winter	691	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	827	827	Winter	827	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1302	1302	Winter	1000	302	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	1403	1403	Winter	1000	403	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	518	518	Winter	518	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	546	546	Winter	546	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	824	824	Winter	824	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	980	980	Winter	980	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1324	1324	Summer	1000	324	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2434	2434	Summer	1000	1434	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1513	1513	Summer	1000	513	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1916	1916	Summer	1000	916	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1122	1122	Winter	1000	122	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	837	837	Winter	837	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1164	1164	Winter	1000	164	994.3	0.0	874.5	0.0
RBD	201301	201301	19337	19369	32	1.000	3117	3117	Winter	1000	2117	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	2960	2960	Winter	1000	1960	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	2961	2961	Winter	1000	1961	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	2444	2444	Winter	1000	1444	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	2301	2301	Winter	1000	1301	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	2432	2432	Summer	1000	1432	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	4106	4106	Summer	1000	3106	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	4201	4201	Summer	1000	3201	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	3829	3829	Summer	1000	2829	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	2856	2856	Winter	1000	1856	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	2444	2444	Winter	1000	1444	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	3199	3199	Winter	1000	2199	855.3	0.0	761.5	0.0
RBD	201301	201301	19325	19360	35	1.000	286	286	Winter	286	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	261	261	Winter	261	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	244	244	Winter	244	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	259	259	Winter	259	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	262	262	Winter	262	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	341	341	Summer	341	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	364	364	Summer	364	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	516	516	Summer	516	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	298	298	Summer	298	0	0.0	201.5	0.0	229.5

Weather Normalization Results Support
Test Year Ending December 31, 2012

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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RBD	201309	201310	19598	19628	30	1.000	315	315	Winter	315	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	201	201	Winter	201	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	258	258	Winter	258	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	826	826	Winter	826	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	640	640	Winter	640	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	624	624	Winter	624	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	663	663	Winter	663	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	620	620	Winter	620	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	689	689	Summer	689	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	902	902	Summer	902	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	947	947	Summer	947	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1182	1182	Summer	1000	182	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	844	844	Winter	844	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	754	754	Winter	754	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	757	757	Winter	757	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1037	1037	Winter	1000	37	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	757	757	Winter	757	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	698	698	Winter	698	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	721	721	Winter	721	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	626	626	Winter	626	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	767	767	Summer	767	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	944	944	Summer	944	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	652	652	Summer	652	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	762	762	Summer	762	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	755	755	Winter	755	0	0.0	189.3	14.0	103.5
RBD	201311	201312	19659	19688	29	1.000	123	123	Winter	123	0	501.5	0.0	485.5	0.0
RBD	201311	201311	19628	19659	31	1.000	228	228	Winter	228	0	179.3	29.8	158.0	12.5
RBD	201301	201301	19338	19372	34	1.000	30	30	Winter	30	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	27	27	Winter	27	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	68	68	Winter	68	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	18	18	Winter	18	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	36	36	Winter	36	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	9	9	Summer	9	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	9	9	Summer	9	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	10	10	Summer	10	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	135	135	Summer	135	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	28	28	Winter	28	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	14	14	Winter	14	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	174	174	Winter	174	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	1524	1524	Winter	1000	524	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1195	1195	Winter	1000	195	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1153	1153	Winter	1000	153	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1021	1021	Winter	1000	21	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	1091	1091	Winter	1000	91	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1247	1247	Summer	1000	247	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1890	1890	Summer	1000	890	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1535	1535	Summer	1000	535	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1870	1870	Summer	1000	870	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1314	1314	Winter	1000	314	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1136	1136	Winter	1000	136	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1459	1459	Winter	1000	459	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	448	448	Winter	448	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	371	371	Winter	371	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	381	381	Winter	381	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	319	319	Winter	319	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	325	325	Winter	325	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	506	506	Summer	506	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1047	1047	Summer	1000	47	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	765	765	Summer	765	0	0.0	184.0	0.0	264.0

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RBD	201309	201309	19584	19614	30	1.000	976	976	Summer	976	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	409	409	Winter	409	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	294	294	Winter	294	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	371	371	Winter	371	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	288	288	Winter	288	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	333	333	Winter	333	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	346	346	Winter	346	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	274	274	Winter	274	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	322	322	Winter	322	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	200	200	Summer	200	0	79.0	46.0	40.5	48.0
RBD	201307	201307	19508	19537	29	1.000	1098	1098	Summer	1000	98	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1477	1477	Summer	1000	477	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1384	1384	Summer	1000	384	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1275	1275	Winter	1000	275	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	440	440	Winter	440	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	470	470	Winter	470	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	5227	5227	Winter	1000	4227	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	4330	4330	Winter	1000	3330	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	4375	4375	Winter	1000	3375	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	4433	4433	Winter	1000	3433	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	3689	3689	Winter	1000	2689	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	2963	2963	Summer	1000	1963	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	3331	3331	Summer	1000	2331	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	3836	3836	Summer	1000	2836	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	3127	3127	Summer	1000	2127	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	3525	3525	Winter	1000	2525	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	3123	3123	Winter	1000	2123	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	3283	3283	Winter	1000	2283	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	232	232	Winter	232	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	226	226	Winter	226	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	545	545	Winter	545	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	263	263	Winter	263	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	424	424	Winter	424	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	568	568	Summer	568	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	667	667	Summer	667	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	512	512	Summer	512	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	636	636	Summer	636	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	466	466	Winter	466	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	378	378	Winter	378	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	328	328	Winter	328	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	651	651	Winter	651	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	511	511	Winter	511	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	496	496	Winter	496	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	340	340	Winter	340	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	342	342	Winter	342	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	462	462	Summer	462	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	737	737	Summer	737	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1080	1080	Summer	1000	80	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	882	882	Summer	882	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	892	892	Winter	892	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	558	558	Winter	558	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	457	457	Winter	457	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	899	899	Winter	899	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1020	1020	Winter	1000	20	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	966	966	Winter	966	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	454	454	Winter	454	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	844	844	Winter	844	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	863	863	Summer	863	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1128	1128	Summer	1000	128	0.0	168.8	0.0	163.5

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RBD	201307	201308	19537	19569	32	1.000	1409	1409	Summer	1000	409	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1171	1171	Summer	1000	171	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	986	986	Winter	986	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	808	808	Winter	808	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1385	1385	Winter	1000	385	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1036	1036	Winter	1000	36	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1195	1195	Winter	1000	195	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	957	957	Winter	957	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	929	929	Winter	929	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	824	824	Winter	824	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1147	1147	Summer	1000	147	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1436	1436	Summer	1000	436	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2125	2125	Summer	1000	1125	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1596	1596	Summer	1000	596	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1522	1522	Winter	1000	522	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	882	882	Winter	882	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1018	1018	Winter	1000	18	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1141	1141	Winter	1000	141	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2525	2525	Winter	1000	1525	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	951	951	Winter	951	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1104	1104	Winter	1000	104	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	845	845	Winter	845	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1340	1340	Summer	1000	340	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2045	2045	Summer	1000	1045	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	3089	3089	Summer	1000	2089	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2447	2447	Summer	1000	1447	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2510	2510	Winter	1000	1510	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1534	1534	Winter	1000	534	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1526	1526	Winter	1000	526	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	217	217	Winter	217	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	109	109	Winter	109	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	110	110	Winter	110	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	142	142	Winter	142	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	107	107	Winter	107	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	58	58	Summer	58	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	88	88	Summer	88	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	95	95	Summer	95	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	72	72	Summer	72	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	56	56	Winter	56	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	112	112	Winter	112	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	136	136	Winter	136	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	848	848	Winter	848	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	635	635	Winter	635	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	633	633	Winter	633	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	626	626	Winter	626	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	654	654	Winter	654	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	942	942	Summer	942	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1568	1568	Summer	1000	568	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1266	1266	Summer	1000	266	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	954	954	Summer	954	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	635	635	Winter	635	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	678	678	Winter	678	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	876	876	Winter	876	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	518	518	Winter	518	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	316	316	Winter	316	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	392	392	Winter	392	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	325	325	Winter	325	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	270	270	Winter	270	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	256	256	Summer	256	0	0.5	64.5	9.5	96.5

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RBD	201307	201307	19523	19555	32	1.000	742	742	Summer	742	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	520	520	Summer	520	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	604	604	Summer	604	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	258	258	Winter	258	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	319	319	Winter	319	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	405	405	Winter	405	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	371	371	Winter	371	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	532	532	Winter	532	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	374	374	Winter	374	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	352	352	Winter	352	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	366	366	Winter	366	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	397	397	Summer	397	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	654	654	Summer	654	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	795	795	Summer	795	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	547	547	Summer	547	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19605	19628	23	0.767	348	348	Winter	348	0	0.0	114.3	14.0	65.0
RBD	201309	201310	19598	19605	7	0.233	140	140	Winter	140	0	0.0	75.0	0.0	38.5
RBD	201310	201311	19628	19659	31	1.000	422	422	Winter	422	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	360	360	Winter	360	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	4397	4397	Winter	1000	3397	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	4788	4788	Winter	1000	3788	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	4189	4189	Winter	1000	3189	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	4507	4507	Winter	1000	3507	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	4154	4154	Winter	1000	3154	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	3184	3184	Summer	1000	2184	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2358	2358	Summer	1000	1358	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	3347	3347	Summer	1000	2347	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1964	1964	Summer	1000	964	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2264	2264	Winter	1000	1264	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1555	1555	Winter	1000	555	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	3142	3142	Winter	1000	2142	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1101	1101	Winter	1000	101	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	691	691	Winter	691	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	690	690	Winter	690	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	793	793	Winter	793	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	498	498	Winter	498	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	585	585	Summer	585	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	795	795	Summer	795	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1356	1356	Summer	1000	356	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	947	947	Summer	947	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	965	965	Winter	965	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	615	615	Winter	615	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	587	587	Winter	587	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1241	1241	Winter	1000	241	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	897	897	Winter	897	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	860	860	Winter	860	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	829	829	Winter	829	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	739	739	Winter	739	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	901	901	Summer	901	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1367	1367	Summer	1000	367	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1942	1942	Summer	1000	942	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1680	1680	Summer	1000	680	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1539	1539	Winter	1000	539	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	890	890	Winter	890	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	772	772	Winter	772	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	413	413	Winter	413	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	362	362	Winter	362	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	331	331	Winter	331	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	344	344	Winter	344	0	499.0	0.0	343.0	0.0

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RBD	201305	201305	19466	19495	29	1.000	468	468	Winter	468	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	477	477	Summer	477	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	803	803	Summer	803	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	399	399	Summer	399	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	602	602	Summer	602	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	136	136	Winter	136	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	192	192	Winter	192	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	250	250	Winter	250	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	596	596	Winter	596	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19393	14	0.467	185	185	Winter	185	0	500.3	0.0	476.0	0.0
RBD	201302	201302	19393	19408	15	0.500	47	47	Winter	47	0	376.3	0.0	469.0	0.0
RBD	201303	201303	19408	19437	29	1.000	79	79	Winter	79	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	82	82	Winter	82	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	57	57	Winter	57	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	129	129	Summer	129	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	581	581	Summer	581	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	321	321	Summer	321	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	677	677	Summer	677	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	385	385	Winter	385	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	281	281	Winter	281	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	465	465	Winter	465	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	554	554	Winter	554	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	384	384	Winter	384	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	416	416	Winter	416	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	368	368	Winter	368	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	417	417	Winter	417	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	633	633	Summer	633	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1417	1417	Summer	1000	417	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	868	868	Summer	868	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1124	1124	Summer	1000	124	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	504	504	Winter	504	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	413	413	Winter	413	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	506	506	Winter	506	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	60	60	Winter	60	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	49	49	Winter	49	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	48	48	Winter	48	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	51	51	Winter	51	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	76	76	Winter	76	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	309	309	Summer	309	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	388	388	Summer	388	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	557	557	Summer	557	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	384	384	Summer	384	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	412	412	Winter	412	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	126	126	Winter	126	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	52	52	Winter	52	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	5061	5061	Winter	1000	4061	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	5217	5217	Winter	1000	4217	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	4756	4756	Winter	1000	3756	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	3695	3695	Winter	1000	2695	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1879	1879	Winter	1000	879	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	914	914	Summer	914	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	994	994	Summer	994	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1510	1510	Summer	1000	510	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1186	1186	Summer	1000	186	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1302	1302	Winter	1000	302	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1050	1050	Winter	1000	50	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	3016	3016	Winter	1000	2016	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	1074	1074	Winter	1000	74	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	784	784	Winter	784	0	828.3	0.0	910.0	0.0

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RBD	201303	201303	19408	19437	29	1.000	793	793	Winter	793	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	835	835	Winter	835	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	879	879	Winter	879	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1157	1157	Summer	1000	157	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1863	1863	Summer	1000	863	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1358	1358	Summer	1000	358	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1869	1869	Summer	1000	869	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	865	865	Winter	865	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1118	1118	Winter	1000	118	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1488	1488	Winter	1000	488	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	684	684	Winter	684	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	684	684	Winter	684	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	525	525	Winter	525	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	549	549	Winter	549	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	913	913	Winter	913	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1074	1074	Summer	1000	74	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1642	1642	Summer	1000	642	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1530	1530	Summer	1000	530	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1517	1517	Summer	1000	517	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	618	618	Winter	618	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	679	679	Winter	679	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1009	1009	Winter	1000	9	877.0	0.0	778.0	0.0
RBD	201301	201302	19360	19389	29	1.000	883	883	Winter	883	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1025	1025	Winter	1000	25	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	801	801	Winter	801	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	795	795	Winter	795	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	610	610	Winter	610	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	444	444	Summer	444	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	528	528	Summer	528	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	583	583	Summer	583	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	576	576	Summer	576	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	593	593	Winter	593	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	476	476	Winter	476	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	719	719	Winter	719	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2124	2124	Winter	1000	1124	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1684	1684	Winter	1000	684	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1390	1390	Winter	1000	390	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1406	1406	Winter	1000	406	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1388	1388	Winter	1000	388	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1926	1926	Summer	1000	926	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1851	1851	Summer	1000	851	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2444	2444	Summer	1000	1444	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2169	2169	Summer	1000	1169	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1842	1842	Winter	1000	842	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1534	1534	Winter	1000	534	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1343	1343	Winter	1000	343	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	220	220	Winter	220	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	144	144	Winter	144	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	157	157	Winter	157	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	165	165	Winter	165	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	184	184	Winter	184	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	288	288	Summer	288	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	703	703	Summer	703	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19570	19586	16	0.533	35	35	Summer	35	0	0.0	67.8	0.0	136.5
RBD	201308	201308	19557	19570	13	0.433	96	96	Summer	96	0	0.0	91.5	0.0	123.5
RBD	201309	201309	19586	19618	32	1.000	370	370	Summer	370	0	0.0	299.0	1.5	170.5
RBD	201309	201310	19618	19631	13	0.433	94	94	Winter	94	0	0.0	41.5	18.5	20.0
RBD	201310	201310	19631	19647	16	0.533	226	226	Winter	226	0	31.8	11.0	63.0	9.5
RBD	201311	201311	19647	19676	29	1.000	266	266	Winter	266	0	412.0	0.0	319.0	0.0

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RBD	201312	201312	19676	19709	33	1.000	347	347	Winter	347	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19337	19369	32	1.000	2264	2264	Winter	1000	1264	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	2155	2155	Winter	1000	1155	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	1502	1502	Winter	1000	502	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	1467	1467	Winter	1000	467	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	1415	1415	Winter	1000	415	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	1702	1702	Summer	1000	702	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	2302	2302	Summer	1000	1302	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	2049	2049	Summer	1000	1049	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	1907	1907	Summer	1000	907	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	1691	1691	Winter	1000	691	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	1681	1681	Winter	1000	681	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	1986	1986	Winter	1000	986	855.3	0.0	761.5	0.0
RBD	201301	201302	19360	19389	29	1.000	358	358	Winter	358	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	463	463	Winter	463	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	376	376	Winter	376	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	380	380	Winter	380	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	340	340	Winter	340	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	425	425	Summer	425	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	469	469	Summer	469	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	669	669	Summer	669	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	540	540	Summer	540	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	497	497	Winter	497	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	343	343	Winter	343	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	333	333	Winter	333	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	981	981	Winter	981	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	951	951	Winter	951	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	788	788	Winter	788	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	712	712	Winter	712	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	669	669	Winter	669	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	699	699	Summer	699	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1060	1060	Summer	1000	60	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1614	1614	Summer	1000	614	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1157	1157	Summer	1000	157	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1178	1178	Winter	1000	178	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	777	777	Winter	777	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	772	772	Winter	772	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	425	425	Winter	425	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	223	223	Winter	223	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	251	251	Winter	251	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	209	209	Winter	209	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	241	241	Winter	241	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	315	315	Summer	315	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	850	850	Summer	850	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	499	499	Summer	499	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	825	825	Summer	825	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	312	312	Winter	312	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	362	362	Winter	362	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	458	458	Winter	458	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	587	587	Winter	587	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	170	170	Winter	170	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	243	243	Winter	243	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	128	128	Winter	128	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	158	158	Winter	158	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	175	175	Summer	175	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	213	213	Summer	213	0	0.0	325.0	0.0	265.5
RBD	201308	201309	19586	19597	11	0.367	47	47	Summer	47	0	0.0	114.3	0.0	78.0
RBD	201308	201308	19557	19586	29	1.000	102	102	Summer	102	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19599	19618	19	0.633	618	618	Summer	618	0	0.0	150.3	1.5	80.5

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RBD	201309	201309	19597	19599	2	0.067	41	41	Summer	41	0	0.0	34.5	0.0	12.0
RBD	201310	201310	19618	19647	29	1.000	805	805	Winter	805	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	744	744	Winter	744	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1987	1987	Winter	1000	987	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	491	491	Winter	491	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	345	345	Winter	345	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	342	342	Winter	342	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	273	273	Winter	273	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	284	284	Winter	284	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	469	469	Summer	469	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	836	836	Summer	836	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	695	695	Summer	695	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	692	692	Summer	692	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	375	375	Winter	375	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19666	19	0.633	163	163	Winter	163	0	218.5	0.0	166.5	0.0
RBD	201311	201311	19666	19676	10	0.333	24	24	Winter	24	0	193.5	0.0	152.5	0.0
RBD	201312	201312	19676	19694	18	0.600	78	78	Winter	78	0	408.0	0.0	413.0	0.0
RBD	201312	201312	19694	19709	15	0.500	177	177	Winter	177	0	586.3	0.0	461.5	0.0
RBD	201301	201301	19340	19374	34	1.000	493	493	Winter	493	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	399	399	Winter	399	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	468	468	Winter	468	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	357	357	Winter	357	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	276	276	Winter	276	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	386	386	Summer	386	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	985	985	Summer	985	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	664	664	Summer	664	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	545	545	Summer	545	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	415	415	Winter	415	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	401	401	Winter	401	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	454	454	Winter	454	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1530	1530	Winter	1000	530	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2142	2142	Winter	1000	1142	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	2305	2305	Winter	1000	1305	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1968	1968	Winter	1000	968	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1238	1238	Winter	1000	238	378.8	0.5	224.0	8.5
RBD	201306	201306	19478	19508	30	1.000	309	309	Summer	309	0	79.0	46.0	40.5	48.0
RBD	201307	201307	19508	19537	29	1.000	719	719	Summer	719	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1127	1127	Summer	1000	127	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	978	978	Summer	978	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	659	659	Winter	659	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	961	961	Winter	961	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	2319	2319	Winter	1000	1319	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	1302	1302	Winter	1000	302	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	1092	1092	Winter	1000	92	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1017	1017	Winter	1000	17	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	860	860	Winter	860	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	759	759	Winter	759	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	853	853	Summer	853	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1117	1117	Summer	1000	117	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	753	753	Summer	753	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1082	1082	Summer	1000	82	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	534	534	Winter	534	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	653	653	Winter	653	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	751	751	Winter	751	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	814	814	Winter	814	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	796	796	Winter	796	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	730	730	Winter	730	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	749	749	Winter	749	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	629	629	Winter	629	0	378.8	0.5	224.0	8.5

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RBD	201305	201306	19478	19508	30	1.000	680	680	Summer	680	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	938	938	Summer	938	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1193	1193	Summer	1000	193	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	899	899	Summer	899	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	884	884	Winter	884	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	575	575	Winter	575	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	523	523	Winter	523	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	555	555	Winter	555	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	474	474	Winter	474	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	471	471	Winter	471	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	396	396	Winter	396	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	393	393	Winter	393	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	645	645	Summer	645	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1542	1542	Summer	1000	542	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1147	1147	Summer	1000	147	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1398	1398	Summer	1000	398	0.0	299.3	0.0	174.5
RBD	201310	201311	19645	19662	17	0.567	225	225	Winter	225	0	190.5	0.0	130.0	0.0
RBD	201310	201310	19614	19645	31	1.000	509	509	Winter	509	0	23.0	53.0	72.5	41.5
RBD	201301	201301	19345	19379	34	1.000	455	455	Winter	455	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	276	276	Winter	276	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	275	275	Winter	275	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	205	205	Winter	205	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	273	273	Winter	273	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	535	535	Summer	535	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	603	603	Summer	603	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	498	498	Summer	498	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	618	618	Summer	618	0	0.0	299.0	1.5	170.5
RBD	201310	201311	19647	19662	15	0.500	86	86	Winter	86	0	181.8	0.0	119.5	0.0
RBD	201310	201310	19618	19647	29	1.000	363	363	Winter	363	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19662	19676	14	0.467	17	17	Winter	17	0	230.3	0.0	199.5	0.0
RBD	201311	201312	19676	19688	12	0.400	47	47	Winter	47	0	237.0	0.0	255.5	0.0
RBD	201312	201312	19688	19709	21	0.700	325	325	Winter	325	0	757.3	0.0	619.0	0.0
RBD	201301	201301	19345	19379	34	1.000	872	872	Winter	872	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	609	609	Winter	609	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	588	588	Winter	588	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	581	581	Winter	581	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	615	615	Winter	615	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	741	741	Summer	741	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1415	1415	Summer	1000	415	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1007	1007	Summer	1000	7	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1426	1426	Summer	1000	426	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	761	761	Winter	761	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	637	637	Winter	637	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1273	1273	Winter	1000	273	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	964	964	Winter	964	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	664	664	Winter	664	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	637	637	Winter	637	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	604	604	Winter	604	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	651	651	Winter	651	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1232	1232	Summer	1000	232	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2392	2392	Summer	1000	1392	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1793	1793	Summer	1000	793	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2053	2053	Summer	1000	1053	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1355	1355	Winter	1000	355	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	812	812	Winter	812	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	714	714	Winter	714	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1979	1979	Winter	1000	979	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2075	2075	Winter	1000	1075	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1870	1870	Winter	1000	870	882.5	0.0	875.5	0.0

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RBD	201304	201304	19418	19449	31	1.000	1629	1629	Winter	1000	629	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1147	1147	Winter	1000	147	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1014	1014	Summer	1000	14	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1052	1052	Summer	1000	52	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1516	1516	Summer	1000	516	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1262	1262	Summer	1000	262	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1117	1117	Winter	1000	117	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	923	923	Winter	923	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1272	1272	Winter	1000	272	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	201	201	Winter	201	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	172	172	Winter	172	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	148	148	Winter	148	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	163	163	Winter	163	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	150	150	Winter	150	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	129	129	Summer	129	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	246	246	Summer	246	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	531	531	Summer	531	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	291	291	Summer	291	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	515	515	Winter	515	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	337	337	Winter	337	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	298	298	Winter	298	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	266	266	Winter	266	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	222	222	Winter	222	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	215	215	Winter	215	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	145	145	Winter	145	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	96	96	Winter	96	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	52	52	Summer	52	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	63	63	Summer	63	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	59	59	Summer	59	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	62	62	Summer	62	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	52	52	Winter	52	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	95	95	Winter	95	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	205	205	Winter	205	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19379	34	1.000	853	853	Winter	853	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	882	882	Winter	882	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	983	983	Winter	983	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1002	1002	Winter	1000	2	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	753	753	Winter	753	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	651	651	Summer	651	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1035	1035	Summer	1000	35	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	910	910	Summer	910	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1357	1357	Summer	1000	357	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	893	893	Winter	893	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	630	630	Winter	630	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	800	800	Winter	800	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	502	502	Winter	502	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	463	463	Winter	463	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	423	423	Winter	423	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	393	393	Winter	393	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	421	421	Winter	421	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	314	314	Summer	314	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	554	554	Summer	554	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	797	797	Summer	797	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	873	873	Summer	873	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	863	863	Winter	863	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	561	561	Winter	561	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	480	480	Winter	480	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1880	1880	Winter	1000	880	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	3116	3116	Winter	1000	2116	1015.3	0.0	1117.5	0.0

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RBD	201303	201303	19389	19418	29	1.000	1921	1921	Winter	1000	921	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1571	1571	Winter	1000	571	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1588	1588	Winter	1000	588	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1326	1326	Summer	1000	326	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1312	1312	Summer	1000	312	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1555	1555	Summer	1000	555	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1335	1335	Summer	1000	335	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1324	1324	Winter	1000	324	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1656	1656	Winter	1000	656	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	2057	2057	Winter	1000	1057	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	524	524	Winter	524	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	414	414	Winter	414	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	273	273	Winter	273	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	326	326	Winter	326	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	489	489	Winter	489	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	473	473	Summer	473	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	822	822	Summer	822	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	869	869	Summer	869	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1016	1016	Summer	1000	16	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	540	540	Winter	540	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19663	19676	13	0.433	40	40	Winter	40	0	217.5	0.0	188.5	0.0
RBD	201311	201311	19647	19663	16	0.533	173	173	Winter	173	0	194.5	0.0	130.5	0.0
RBD	201312	201312	19676	19709	33	1.000	116	116	Winter	116	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	941	941	Winter	941	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	679	679	Winter	679	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	615	615	Winter	615	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	506	506	Winter	506	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	483	483	Winter	483	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	575	575	Summer	575	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1210	1210	Summer	1000	210	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	967	967	Summer	967	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1165	1165	Summer	1000	165	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	533	533	Winter	533	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	483	483	Winter	483	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	602	602	Winter	602	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	342	342	Winter	342	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	194	194	Winter	194	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	184	184	Winter	184	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	208	208	Winter	208	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	184	184	Winter	184	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	668	668	Summer	668	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	867	867	Summer	867	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	590	590	Summer	590	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1159	1159	Summer	1000	159	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	326	326	Winter	326	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	226	226	Winter	226	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	290	290	Winter	290	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	194	194	Winter	194	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	182	182	Winter	182	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	187	187	Winter	187	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	190	190	Winter	190	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	173	173	Winter	173	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	182	182	Summer	182	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	272	272	Summer	272	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	451	451	Summer	451	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	307	307	Summer	307	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	209	209	Winter	209	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	130	130	Winter	130	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19666	7	0.233	85	85	Winter	85	0	71.0	0.0	77.5	0.0

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RBD	201311	201312	19666	19688	22	0.733	481	481	Winter	481	0	430.5	0.0	408.0	0.0
RBD	201301	201302	19360	19389	29	1.000	483	483	Winter	483	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	664	664	Winter	664	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	482	482	Winter	482	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	404	404	Winter	404	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	454	454	Winter	454	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	364	364	Summer	364	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	452	452	Summer	452	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	550	550	Summer	550	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19577	8	0.267	139	139	Summer	139	0	0.0	33.0	0.0	72.0
RBD	201308	201309	19589	19598	9	0.300	303	303	Summer	303	0	0.0	123.8	0.0	60.5
RBD	201308	201309	19577	19589	12	0.400	162	162	Summer	162	0	0.0	44.8	0.0	97.0
RBD	201309	201310	19598	19628	30	1.000	731	731	Winter	731	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	455	455	Winter	455	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	415	415	Winter	415	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	863	863	Winter	863	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1023	1023	Winter	1000	23	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	699	699	Winter	699	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	631	631	Winter	631	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	558	558	Winter	558	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	866	866	Summer	866	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1121	1121	Summer	1000	121	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1494	1494	Summer	1000	494	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1195	1195	Summer	1000	195	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1314	1314	Winter	1000	314	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	920	920	Winter	920	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	592	592	Winter	592	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1861	1861	Winter	1000	861	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1096	1096	Winter	1000	96	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	964	964	Winter	964	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	897	897	Winter	897	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	995	995	Winter	995	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1181	1181	Summer	1000	181	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1451	1451	Summer	1000	451	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2376	2376	Summer	1000	1376	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1867	1867	Summer	1000	867	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1887	1887	Winter	1000	887	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	973	973	Winter	973	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1014	1014	Winter	1000	14	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	2178	2178	Winter	1000	1178	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1721	1721	Winter	1000	721	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1711	1711	Winter	1000	711	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	815	815	Winter	815	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	819	819	Winter	819	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	851	851	Summer	851	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	829	829	Summer	829	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	862	862	Summer	862	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	817	817	Summer	817	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	619	619	Winter	619	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	598	598	Winter	598	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	750	750	Winter	750	0	877.0	0.0	778.0	0.0
RBD	201301	201302	19360	19389	29	1.000	565	565	Winter	565	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	663	663	Winter	663	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	546	546	Winter	546	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	321	321	Winter	321	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	477	477	Winter	477	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	309	309	Summer	309	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	638	638	Summer	638	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	557	557	Summer	557	0	0.0	297.8	0.0	304.5

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RBD	201308	201309	19569	19598	29	1.000	764	764	Summer	764	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	624	624	Winter	624	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	330	330	Winter	330	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	265	265	Winter	265	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	339	339	Winter	339	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	448	448	Winter	448	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	393	393	Winter	393	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	334	334	Winter	334	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	389	389	Winter	389	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	402	402	Summer	402	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	465	465	Summer	465	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	596	596	Summer	596	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	469	469	Summer	469	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	433	433	Winter	433	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	400	400	Winter	400	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	366	366	Winter	366	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	767	767	Winter	767	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	715	715	Winter	715	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	609	609	Winter	609	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	575	575	Winter	575	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	763	763	Winter	763	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	534	534	Summer	534	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	726	726	Summer	726	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1350	1350	Summer	1000	350	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	895	895	Summer	895	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	984	984	Winter	984	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	569	569	Winter	569	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	699	699	Winter	699	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	779	779	Winter	779	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	898	898	Winter	898	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	795	795	Winter	795	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	740	740	Winter	740	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	790	790	Winter	790	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	718	718	Summer	718	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1163	1163	Summer	1000	163	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1480	1480	Summer	1000	480	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1007	1007	Summer	1000	7	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1035	1035	Winter	1000	35	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	771	771	Winter	771	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	770	770	Winter	770	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	0	0	Winter	0	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	0	0	Winter	0	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	2	2	Winter	2	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	0	0	Winter	0	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	0	0	Winter	0	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	0	0	Summer	0	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	0	0	Summer	0	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	0	0	Summer	0	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	0	0	Summer	0	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	2	2	Winter	2	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	0	0	Winter	0	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	0	0	Winter	0	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	4600	4525	Winter	1000	3525	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	4180	4105	Winter	1000	3105	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	3680	3605	Winter	1000	2605	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	2860	2785	Winter	1000	1785	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	2640	2565	Winter	1000	1565	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	3260	3185	Summer	1000	2185	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	3460	3385	Summer	1000	2385	0.0	277.5	0.0	236.0

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RBD	201308	201308	19551	19583	32	1.000	3980	3905	Summer	1000	2905	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	3400	3325	Summer	1000	2325	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	2980	2905	Winter	1000	1905	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	2700	2625	Winter	1000	1625	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	3280	3205	Winter	1000	2205	877.0	0.0	778.0	0.0
RBD	201301	201301	19337	19369	32	1.000	1151	1151	Winter	1000	151	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	1154	1154	Winter	1000	154	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	836	836	Winter	836	0	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	745	745	Winter	745	0	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	676	676	Winter	676	0	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	1134	1134	Summer	1000	134	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	1397	1397	Summer	1000	397	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	1568	1568	Summer	1000	568	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	1434	1434	Summer	1000	434	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	949	949	Winter	949	0	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	740	740	Winter	740	0	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	922	922	Winter	922	0	855.3	0.0	761.5	0.0
RBD	201301	201302	19360	19389	29	1.000	173	173	Winter	173	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	189	189	Winter	189	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	174	174	Winter	174	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	177	177	Winter	177	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	189	189	Winter	189	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	203	203	Summer	203	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	234	234	Summer	234	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	225	225	Summer	225	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	235	235	Summer	235	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	213	213	Winter	213	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	170	170	Winter	170	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	144	144	Winter	144	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	574	574	Winter	574	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	885	885	Winter	885	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	558	558	Winter	558	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	564	564	Winter	564	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	599	599	Winter	599	0	751.8	0.0	587.0	0.0
RBD	201306	201306	19478	19508	30	1.000	1873	1873	Summer	1000	873	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2047	2047	Summer	1000	1047	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	3334	3334	Summer	1000	2334	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2534	2534	Summer	1000	1534	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2848	2848	Winter	1000	1848	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1740	1740	Winter	1000	740	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1452	1452	Winter	1000	452	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1066	1066	Winter	1000	66	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	826	826	Winter	826	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	719	719	Winter	719	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	545	545	Winter	545	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	731	731	Winter	731	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	604	604	Summer	604	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1006	1006	Summer	1000	6	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1770	1770	Summer	1000	770	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1233	1233	Summer	1000	233	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1102	1102	Winter	1000	102	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	627	627	Winter	627	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	741	741	Winter	741	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	767	767	Winter	767	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1158	1158	Winter	1000	158	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	542	542	Winter	542	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	757	757	Winter	757	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	447	447	Winter	447	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	559	559	Summer	559	0	79.0	46.0	40.5	48.0

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RBD	201306	201307	19508	19537	29	1.000	992	992	Summer	992	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1417	1417	Summer	1000	417	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	996	996	Summer	996	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	742	742	Winter	742	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	712	712	Winter	712	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	655	655	Winter	655	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	197	197	Winter	197	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	240	240	Winter	240	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	211	211	Winter	211	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	94	94	Winter	94	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	137	137	Winter	137	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	78	78	Summer	78	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	213	213	Summer	213	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	359	359	Summer	359	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	234	234	Summer	234	0	0.0	201.5	0.0	229.5
RBD	201310	201310	19598	19628	30	1.000	727	727	Winter	727	0	0.0	189.3	14.0	103.5
RBD	201311	201312	19659	19688	29	1.000	220	220	Winter	220	0	501.5	0.0	485.5	0.0
RBD	201311	201311	19628	19659	31	1.000	235	235	Winter	235	0	179.3	29.8	158.0	12.5
RBD	201301	201301	19338	19372	34	1.000	100	53	Winter	53	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	120	73	Winter	73	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	110	63	Winter	63	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	80	33	Winter	33	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	130	83	Winter	83	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	50	3	Summer	3	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	50	3	Summer	3	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	50	3	Summer	3	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	50	3	Summer	3	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	50	3	Winter	3	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	50	3	Winter	3	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19704	34	1.000	50	3	Winter	3	0	918.8	0.0	809.5	0.0
RBD	201301	201301	19325	19360	35	1.000	194	194	Winter	194	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	148	148	Winter	148	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	160	160	Winter	160	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	152	152	Winter	152	0	751.8	0.0	587.0	0.0
RBD	201305	201305	19449	19478	29	1.000	109	109	Winter	109	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	148	148	Summer	148	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	235	235	Summer	235	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	357	357	Summer	357	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	255	255	Summer	255	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	133	133	Winter	133	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	99	99	Winter	99	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	84	84	Winter	84	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	746	746	Winter	746	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	896	896	Winter	896	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	689	689	Winter	689	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	706	706	Winter	706	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	846	846	Winter	846	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	820	820	Summer	820	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	843	843	Summer	843	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1352	1352	Summer	1000	352	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1073	1073	Summer	1000	73	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1163	1163	Winter	1000	163	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	709	709	Winter	709	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	701	701	Winter	701	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	434	434	Winter	434	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	513	513	Winter	513	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	461	461	Winter	461	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	492	492	Winter	492	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	528	528	Winter	528	0	751.8	0.0	587.0	0.0

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RBD	201305	201306	19478	19508	30	1.000	453	453	Summer	453	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	485	485	Summer	485	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	672	672	Summer	672	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	581	581	Summer	581	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	665	665	Winter	665	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	569	569	Winter	569	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19683	24	0.800	386	386	Winter	386	0	350.3	0.0	369.0	0.0
RBD	201311	201312	19683	19688	5	0.167	31	31	Winter	31	0	151.3	0.0	116.5	0.0
RBD	201301	201301	19338	19372	34	1.000	128	128	Winter	128	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	111	111	Winter	111	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	104	104	Winter	104	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	97	97	Winter	97	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	99	99	Winter	99	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	100	100	Summer	100	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	106	106	Summer	106	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	236	236	Summer	236	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	759	759	Summer	759	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	81	81	Winter	81	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	76	76	Winter	76	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	100	100	Winter	100	0	877.0	0.0	778.0	0.0
RBD	201301	201302	19372	19389	17	0.567	42	42	Winter	42	0	546.3	0.0	587.5	0.0
RBD	201301	201301	19338	19372	34	1.000	130	130	Winter	130	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19389	19402	13	0.433	51	51	Winter	51	0	363.8	0.0	422.5	0.0
RBD	201303	201303	19402	19431	29	1.000	450	450	Winter	450	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	861	861	Winter	861	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1003	1003	Winter	1000	3	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	835	835	Summer	835	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1256	1256	Summer	1000	256	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1698	1698	Summer	1000	698	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1477	1477	Summer	1000	477	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	659	659	Winter	659	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1083	1083	Winter	1000	83	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1262	1262	Winter	1000	262	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	742	742	Winter	742	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	557	557	Winter	557	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	545	545	Winter	545	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	578	578	Winter	578	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	556	556	Winter	556	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	687	687	Summer	687	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1039	1039	Summer	1000	39	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	847	847	Summer	847	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1125	1125	Summer	1000	125	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	580	580	Winter	580	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	525	525	Winter	525	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	643	643	Winter	643	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	839	839	Winter	839	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1153	1153	Winter	1000	153	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	848	848	Winter	848	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	866	866	Winter	866	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	817	817	Winter	817	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1046	1046	Summer	1000	46	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1267	1267	Summer	1000	267	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2059	2059	Summer	1000	1059	0.0	297.8	0.0	304.5
RBD	201309	201310	19598	19628	30	1.000	1689	1689	Winter	1000	689	0.0	189.3	14.0	103.5
RBD	201309	201309	19569	19598	29	1.000	1583	1583	Summer	1000	583	0.0	201.5	0.0	229.5
RBD	201310	201311	19628	19659	31	1.000	1131	1131	Winter	1000	131	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1045	1045	Winter	1000	45	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	144	144	Winter	144	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	136	136	Winter	136	0	1015.3	0.0	1117.5	0.0

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RBD	201302	201303	19389	19390	1	0.033	16	16	Winter	16	0	45.5	0.0	34.0	0.0
RBD	201303	201303	19390	19418	28	1.000	535	535	Winter	535	0	837.0	0.0	841.5	0.0
RBD	201304	201305	19449	19478	29	1.000	616	616	Winter	616	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	584	584	Winter	584	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	704	704	Summer	704	0	79.0	46.0	40.5	48.0
RBD	201307	201307	19508	19537	29	1.000	184	184	Summer	184	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	262	262	Summer	262	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	316	316	Summer	316	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	218	218	Winter	218	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	178	178	Winter	178	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	175	175	Winter	175	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	119	119	Winter	119	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	120	120	Winter	120	0	969.0	0.0	1007.5	0.0
RBD	201302	201303	19389	19414	25	0.833	75	75	Winter	75	0	764.3	0.0	770.5	0.0
RBD	201303	201304	19418	19445	27	0.900	108	108	Winter	108	0	708.0	0.0	533.5	0.0
RBD	201303	201303	19414	19418	4	0.133	4	4	Winter	4	0	118.3	0.0	105.0	0.0
RBD	201304	201305	19449	19478	29	1.000	215	215	Winter	215	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19445	19449	4	0.133	41	41	Winter	41	0	43.8	0.0	53.5	0.0
RBD	201305	201306	19478	19508	30	1.000	286	286	Summer	286	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	360	360	Summer	360	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	435	435	Summer	435	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	356	356	Summer	356	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	457	457	Winter	457	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	307	307	Winter	307	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	263	263	Winter	263	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	736	736	Winter	736	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	578	578	Winter	578	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	583	583	Winter	583	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	546	546	Winter	546	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	534	534	Winter	534	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	609	609	Summer	609	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	993	993	Summer	993	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	771	771	Summer	771	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1006	1006	Summer	1000	6	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	510	510	Winter	510	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	540	540	Winter	540	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	687	687	Winter	687	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2006	2006	Winter	1000	1006	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1315	1315	Winter	1000	315	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1413	1413	Winter	1000	413	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1201	1201	Winter	1000	201	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1418	1418	Winter	1000	418	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1333	1333	Summer	1000	333	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1647	1647	Summer	1000	647	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2379	2379	Summer	1000	1379	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2104	2104	Summer	1000	1104	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1931	1931	Winter	1000	931	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1385	1385	Winter	1000	385	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1415	1415	Winter	1000	415	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	688	688	Winter	688	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	972	972	Winter	972	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	566	566	Winter	566	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	481	481	Winter	481	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	525	525	Winter	525	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	561	561	Summer	561	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	814	814	Summer	814	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1052	1052	Summer	1000	52	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1118	1118	Summer	1000	118	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1005	1005	Winter	1000	5	0.0	189.3	14.0	103.5

MidAmerican Energy Company
Monthly Electric Usage Data by Customer
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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RBD	201310	201311	19628	19659	31	1.000	503	503	Winter	503	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	583	583	Winter	583	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	202	202	Winter	202	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	179	179	Winter	179	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	191	191	Winter	191	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	127	127	Winter	127	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	191	191	Winter	191	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	90	90	Summer	90	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	99	99	Summer	99	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	117	117	Summer	117	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	99	99	Summer	99	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	102	102	Winter	102	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	99	99	Winter	99	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19684	25	0.833	109	109	Winter	109	0	369.5	0.0	391.0	0.0
RBD	201311	201312	19684	19688	4	0.133	31	31	Winter	31	0	132.0	0.0	94.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1278	1278	Winter	1000	278	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1781	1781	Winter	1000	781	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1237	1237	Winter	1000	237	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1288	1288	Winter	1000	288	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1228	1228	Winter	1000	228	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1383	1383	Summer	1000	383	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1875	1875	Summer	1000	875	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1933	1933	Summer	1000	933	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1888	1888	Summer	1000	888	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1869	1869	Winter	1000	869	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1513	1513	Winter	1000	513	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1381	1381	Winter	1000	381	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1850	1850	Winter	1000	850	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2201	2201	Winter	1000	1201	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1843	1843	Winter	1000	843	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	2234	2234	Winter	1000	1234	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1794	1794	Winter	1000	794	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	844	844	Summer	844	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	914	914	Summer	914	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1189	1189	Summer	1000	189	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1167	1167	Summer	1000	167	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1140	1140	Winter	1000	140	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	917	917	Winter	917	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	856	856	Winter	856	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	554	554	Winter	554	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	445	445	Winter	445	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	476	476	Winter	476	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	458	458	Winter	458	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	438	438	Winter	438	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	454	454	Summer	454	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	720	720	Summer	720	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	678	678	Summer	678	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	664	664	Summer	664	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	354	354	Winter	354	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	346	346	Winter	346	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	397	397	Winter	397	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	422	422	Winter	422	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	366	366	Winter	366	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	347	347	Winter	347	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	340	340	Winter	340	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	367	367	Winter	367	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	465	465	Summer	465	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	445	445	Summer	445	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	512	512	Summer	512	0	0.0	297.8	0.0	304.5

Weather Normalization Results Support
Test Year Ending December 31, 2012

MidAmerican Energy Company
Monthly Electric Usage Data by Customer
2014 South Dakota Electric Rate Case

Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RBD	201308	201309	19569	19598	29	1.000	434	434	Summer	434	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	580	580	Winter	580	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	446	446	Winter	446	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	460	460	Winter	460	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	829	829	Winter	829	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	710	710	Winter	710	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	641	641	Winter	641	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	643	643	Winter	643	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	528	528	Winter	528	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	500	500	Summer	500	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	856	856	Summer	856	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1268	1268	Summer	1000	268	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1114	1114	Summer	1000	114	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1037	1037	Winter	1000	37	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	599	599	Winter	599	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	586	586	Winter	586	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	475	475	Winter	475	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	377	377	Winter	377	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	365	365	Winter	365	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	336	336	Winter	336	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	308	308	Winter	308	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	460	460	Summer	460	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1286	1286	Summer	1000	286	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	744	744	Summer	744	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1038	1038	Summer	1000	38	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	371	371	Winter	371	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	333	333	Winter	333	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	429	429	Winter	429	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	596	596	Winter	596	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	590	590	Winter	590	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	566	566	Winter	566	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	179	179	Winter	179	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	506	506	Winter	506	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	351	351	Summer	351	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	451	451	Summer	451	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	463	463	Summer	463	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	501	501	Summer	501	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	471	471	Winter	471	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	402	402	Winter	402	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	276	276	Winter	276	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1384	1384	Winter	1000	384	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1047	1047	Winter	1000	47	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	979	979	Winter	979	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	713	713	Winter	713	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	478	478	Winter	478	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	792	792	Summer	792	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1216	1216	Summer	1000	216	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	966	966	Summer	966	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1391	1391	Summer	1000	391	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	745	745	Winter	745	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	841	841	Winter	841	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1266	1266	Winter	1000	266	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	887	887	Winter	887	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1401	1401	Winter	1000	401	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1002	1002	Winter	1000	2	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	836	836	Winter	836	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	588	588	Winter	588	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	660	660	Summer	660	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	756	756	Summer	756	0	0.0	277.5	0.0	236.0

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RBD	201308	201308	19551	19583	32	1.000	697	697	Summer	697	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	648	648	Summer	648	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	571	571	Winter	571	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1159	1159	Winter	1000	159	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1868	1868	Winter	1000	868	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	579	579	Winter	579	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	459	459	Winter	459	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	445	445	Winter	445	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	373	373	Winter	373	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	348	348	Winter	348	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	447	447	Summer	447	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	703	703	Summer	703	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	514	514	Summer	514	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	723	723	Summer	723	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	358	358	Winter	358	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	290	290	Winter	290	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	379	379	Winter	379	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2252	2252	Winter	1000	1252	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1384	1384	Winter	1000	384	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1380	1380	Winter	1000	380	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	994	994	Winter	994	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1411	1411	Winter	1000	411	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	886	886	Summer	886	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1069	1069	Summer	1000	69	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1676	1676	Summer	1000	676	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1281	1281	Summer	1000	281	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1328	1328	Winter	1000	328	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	839	839	Winter	839	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	831	831	Winter	831	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	426	426	Winter	426	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	377	377	Winter	377	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	290	290	Winter	290	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	377	377	Winter	377	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	367	367	Winter	367	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	416	416	Summer	416	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	469	469	Summer	469	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	548	548	Summer	548	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	477	477	Summer	477	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	632	632	Winter	632	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	757	757	Winter	757	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	315	315	Winter	315	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	404	404	Winter	404	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	494	494	Winter	494	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	413	413	Winter	413	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	347	347	Winter	347	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	384	384	Winter	384	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	448	448	Summer	448	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	735	735	Summer	735	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	853	853	Summer	853	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	472	472	Summer	472	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	562	562	Winter	562	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	365	365	Winter	365	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	339	339	Winter	339	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1493	1493	Winter	1000	493	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	974	974	Winter	974	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1042	1042	Winter	1000	42	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1016	1016	Winter	1000	16	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1112	1112	Winter	1000	112	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	801	801	Summer	801	0	79.0	46.0	40.5	48.0

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RBD	201306	201307	19508	19537	29	1.000	1024	1024	Summer	1000	24	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1455	1455	Summer	1000	455	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1570	1570	Summer	1000	570	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1185	1185	Winter	1000	185	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	983	983	Winter	983	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	942	942	Winter	942	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	846	846	Winter	846	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	671	671	Winter	671	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	706	706	Winter	706	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19457	19478	21	0.700	604	604	Winter	604	0	288.3	0.5	135.5	8.5
RBD	201304	201304	19418	19449	31	1.000	674	674	Winter	674	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19457	8	0.267	189	189	Winter	189	0	90.5	0.0	88.5	0.0
RBD	201305	201306	19478	19508	30	1.000	950	950	Summer	950	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1268	1268	Summer	1000	268	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1870	1870	Summer	1000	870	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1422	1422	Summer	1000	422	0.0	201.5	0.0	229.5
RBD	201309	201310	19604	19628	24	0.800	720	720	Winter	720	0	0.0	115.8	14.0	70.0
RBD	201309	201310	19598	19604	6	0.200	307	307	Winter	307	0	0.0	73.5	0.0	33.5
RBD	201310	201311	19628	19659	31	1.000	693	693	Winter	693	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	304	304	Winter	304	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	389	389	Winter	389	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	316	316	Winter	316	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	288	288	Winter	288	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	241	241	Winter	241	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	266	266	Winter	266	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	234	234	Summer	234	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	443	443	Summer	443	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	355	355	Summer	355	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	499	499	Summer	499	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	312	312	Winter	312	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	265	265	Winter	265	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	308	308	Winter	308	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	444	444	Winter	444	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	329	329	Winter	329	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	292	292	Winter	292	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	338	338	Winter	338	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	315	315	Winter	315	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	412	412	Summer	412	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	467	467	Summer	467	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	768	768	Summer	768	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	601	601	Summer	601	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	614	614	Winter	614	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	450	450	Winter	450	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	370	370	Winter	370	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	30	30	Winter	30	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	28	28	Winter	28	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	29	29	Winter	29	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	32	32	Winter	32	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	34	34	Winter	34	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	44	44	Summer	44	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	56	56	Summer	56	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	47	47	Summer	47	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	54	54	Summer	54	0	0.0	299.3	0.0	174.5
RBD	201310	201311	19645	19649	4	0.133	6	6	Winter	6	0	27.5	0.0	22.5	0.0
RBD	201310	201310	19614	19645	31	1.000	65	65	Winter	65	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19649	19674	25	0.833	148	148	Winter	148	0	336.8	0.0	272.5	0.0
RBD	201312	201312	19674	19705	31	1.000	145	145	Winter	145	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1277	1277	Winter	1000	277	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1134	1134	Winter	1000	134	877.8	0.0	1001.5	0.0

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RBD	201303	201303	19404	19435	31	1.000	1135	1135	Winter	1000	135	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	959	959	Winter	959	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	930	930	Winter	930	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1164	1164	Summer	1000	164	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1791	1791	Summer	1000	791	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1840	1840	Summer	1000	840	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1806	1806	Summer	1000	806	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1380	1380	Winter	1000	380	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1643	1643	Winter	1000	643	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1560	1560	Winter	1000	560	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	518	518	Winter	518	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	474	474	Winter	474	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	516	516	Winter	516	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	459	459	Winter	459	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	521	521	Winter	521	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1060	1060	Summer	1000	60	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2333	2333	Summer	1000	1333	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1701	1701	Summer	1000	701	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2457	2457	Summer	1000	1457	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	685	685	Winter	685	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	357	357	Winter	357	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	442	442	Winter	442	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	992	992	Winter	992	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	684	684	Winter	684	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	654	654	Winter	654	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	560	560	Winter	560	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	518	518	Winter	518	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1130	1130	Summer	1000	130	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2264	2264	Summer	1000	1264	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1851	1851	Summer	1000	851	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2205	2205	Summer	1000	1205	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	886	886	Winter	886	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	479	479	Winter	479	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	707	707	Winter	707	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	185	185	Winter	185	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	230	230	Winter	230	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	190	190	Winter	190	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	189	189	Winter	189	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	161	161	Winter	161	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	248	248	Summer	248	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	236	236	Summer	236	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	524	524	Summer	524	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	471	471	Summer	471	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	480	480	Winter	480	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	287	287	Winter	287	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	174	174	Winter	174	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	335	335	Winter	335	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	234	234	Winter	234	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	237	237	Winter	237	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	220	220	Winter	220	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	206	206	Winter	206	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	219	219	Summer	219	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	397	397	Summer	397	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	383	383	Summer	383	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	463	463	Summer	463	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	263	263	Winter	263	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	222	222	Winter	222	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	326	326	Winter	326	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	389	389	Winter	389	0	969.0	0.0	1007.5	0.0

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RBD	201301	201301	19325	19360	35	1.000	451	451	Winter	451	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	400	400	Winter	400	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	380	380	Winter	380	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	407	407	Winter	407	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	363	363	Summer	363	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	332	332	Summer	332	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	524	524	Summer	524	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	453	453	Summer	453	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	516	516	Winter	516	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	341	341	Winter	341	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	302	302	Winter	302	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	567	567	Winter	567	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	531	531	Winter	531	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	500	500	Winter	500	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	482	482	Winter	482	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	827	827	Winter	827	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	913	913	Summer	913	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1559	1559	Summer	1000	559	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1327	1327	Summer	1000	327	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1755	1755	Summer	1000	755	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	748	748	Winter	748	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	459	459	Winter	459	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	764	764	Winter	764	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	2109	2109	Winter	1000	1109	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1966	1966	Winter	1000	966	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1837	1837	Winter	1000	837	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1572	1572	Winter	1000	572	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1580	1580	Winter	1000	580	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1179	1179	Summer	1000	179	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	848	848	Summer	848	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19571	19583	12	0.400	345	345	Summer	345	0	0.0	59.0	0.0	103.5
RBD	201308	201308	19551	19571	20	0.667	190	190	Summer	190	0	0.0	172.0	0.0	192.5
RBD	201309	201309	19583	19612	29	1.000	931	931	Summer	931	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	657	657	Winter	657	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	725	725	Winter	725	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	976	976	Winter	976	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	1537	1537	Winter	1000	537	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1124	1124	Winter	1000	124	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1074	1074	Winter	1000	74	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1056	1056	Winter	1000	56	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	857	857	Winter	857	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	877	877	Summer	877	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1316	1316	Summer	1000	316	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1561	1561	Summer	1000	561	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1441	1441	Summer	1000	441	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1202	1202	Winter	1000	202	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	905	905	Winter	905	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	846	846	Winter	846	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	708	708	Winter	708	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	500	500	Winter	500	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	501	501	Winter	501	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	434	434	Winter	434	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	919	919	Winter	919	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1356	1356	Summer	1000	356	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2111	2111	Summer	1000	1111	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1524	1524	Summer	1000	524	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1750	1750	Summer	1000	750	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	750	750	Winter	750	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	572	572	Winter	572	0	364.3	0.0	295.0	0.0

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RBD	201312	201312	19674	19705	31	1.000	715	715	Winter	715	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	321	321	Winter	321	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	455	455	Winter	455	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	387	387	Winter	387	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	336	336	Winter	336	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	271	271	Winter	271	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	284	284	Summer	284	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	361	361	Summer	361	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	633	633	Summer	633	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	543	543	Summer	543	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	540	540	Winter	540	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	315	315	Winter	315	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	282	282	Winter	282	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	169	169	Winter	169	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	173	173	Winter	173	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	159	159	Winter	159	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	143	143	Winter	143	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	121	121	Winter	121	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	74	74	Summer	74	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	77	77	Summer	77	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	140	140	Summer	140	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	187	187	Summer	187	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	226	226	Winter	226	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	202	202	Winter	202	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	222	222	Winter	222	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	999	999	Winter	999	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	984	984	Winter	984	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	997	997	Winter	997	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	955	955	Winter	955	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1079	1079	Winter	1000	79	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1502	1502	Summer	1000	502	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1887	1887	Summer	1000	887	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	2012	2012	Summer	1000	1012	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1740	1740	Summer	1000	740	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1025	1025	Winter	1000	25	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	700	700	Winter	700	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	777	777	Winter	777	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	728	728	Winter	728	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	641	641	Winter	641	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	612	612	Winter	612	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	546	546	Winter	546	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	570	570	Winter	570	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	878	878	Summer	878	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1930	1930	Summer	1000	930	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1682	1682	Summer	1000	682	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1798	1798	Summer	1000	798	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	846	846	Winter	846	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	594	594	Winter	594	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	741	741	Winter	741	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	642	642	Winter	642	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	520	520	Winter	520	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	514	514	Winter	514	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	420	420	Winter	420	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	345	345	Winter	345	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	377	377	Summer	377	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	881	881	Summer	881	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	650	650	Summer	650	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	774	774	Summer	774	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	321	321	Winter	321	0	23.0	53.0	72.5	41.5

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RBD	201311	201311	19645	19674	29	1.000	495	495	Winter	495	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	661	661	Winter	661	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	850	850	Winter	850	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	713	713	Winter	713	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	690	690	Winter	690	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	619	619	Winter	619	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	632	632	Winter	632	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	749	749	Summer	749	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1518	1518	Summer	1000	518	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	975	975	Summer	975	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1507	1507	Summer	1000	507	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	785	785	Winter	785	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	723	723	Winter	723	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	772	772	Winter	772	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	495	495	Winter	495	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	409	409	Winter	409	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	396	396	Winter	396	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	345	345	Winter	345	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	319	319	Winter	319	0	252.3	8.5	106.0	23.5
RBD	201306	201307	19523	19526	3	0.100	117	117	Summer	117	0	0.0	18.0	0.0	18.0
RBD	201306	201306	19493	19523	30	1.000	323	323	Summer	323	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19526	19541	15	0.500	497	497	Summer	497	0	0.0	154.5	0.0	117.5
RBD	201307	201307	19541	19555	14	0.467	583	583	Summer	583	0	0.0	151.8	0.0	134.5
RBD	201308	201308	19555	19584	29	1.000	701	701	Summer	701	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	964	964	Summer	964	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	563	563	Winter	563	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	566	566	Winter	566	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	609	609	Winter	609	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	543	543	Winter	543	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	480	480	Winter	480	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	474	474	Winter	474	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	443	443	Winter	443	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	485	485	Winter	485	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	545	545	Summer	545	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	741	741	Summer	741	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	845	845	Summer	845	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	752	752	Summer	752	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	778	778	Winter	778	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	509	509	Winter	509	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	436	436	Winter	436	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	599	599	Winter	599	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	278	278	Winter	278	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	297	297	Winter	297	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	428	428	Winter	428	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	214	214	Winter	214	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	432	432	Summer	432	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	537	537	Summer	537	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	816	816	Summer	816	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	650	650	Summer	650	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	697	697	Winter	697	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	365	365	Winter	365	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	391	391	Winter	391	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	2198	2198	Winter	1000	1198	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1718	1718	Winter	1000	718	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1193	1193	Winter	1000	193	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	519	519	Winter	519	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	512	512	Winter	512	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	528	528	Summer	528	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	926	926	Summer	926	0	0.0	325.0	0.0	265.5

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RBD	201308	201308	19557	19586	29	1.000	677	677	Summer	677	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	958	958	Summer	958	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	418	418	Winter	418	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	551	551	Winter	551	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1612	1612	Winter	1000	612	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	823	823	Winter	823	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	961	961	Winter	961	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	751	751	Winter	751	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	777	777	Winter	777	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	688	688	Winter	688	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	593	593	Summer	593	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	837	837	Summer	837	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	691	691	Summer	691	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1110	1110	Summer	1000	110	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	606	606	Winter	606	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	693	693	Winter	693	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	986	986	Winter	986	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19337	19369	32	1.000	1409	1409	Winter	1000	409	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	1047	1047	Winter	1000	47	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	851	851	Winter	851	0	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	802	802	Winter	802	0	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	761	761	Winter	761	0	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	869	869	Summer	869	0	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	1218	1218	Summer	1000	218	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	1279	1279	Summer	1000	279	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	1240	1240	Summer	1000	240	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	807	807	Winter	807	0	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	851	851	Winter	851	0	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	1550	1550	Winter	1000	550	855.3	0.0	761.5	0.0
RBD	201301	201301	19325	19360	35	1.000	205	205	Winter	205	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	183	183	Winter	183	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	167	167	Winter	167	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	155	155	Winter	155	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	172	172	Winter	172	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	138	138	Summer	138	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	114	114	Summer	114	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	162	162	Summer	162	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	156	156	Summer	156	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	163	163	Winter	163	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	188	188	Winter	188	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	157	157	Winter	157	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	439	439	Winter	439	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	599	599	Winter	599	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	471	471	Winter	471	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	446	446	Winter	446	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	454	454	Winter	454	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	573	573	Summer	573	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	594	594	Summer	594	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	727	727	Summer	727	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19591	19597	6	0.200	145	145	Summer	145	0	0.0	87.3	0.0	40.5
RBD	201308	201309	19569	19591	22	0.733	365	365	Summer	365	0	0.0	96.0	0.0	183.0
RBD	201308	201309	19597	19598	1	0.033	31	31	Summer	31	0	0.0	18.3	0.0	6.0
RBD	201309	201310	19598	19628	30	1.000	786	786	Winter	786	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	664	664	Winter	664	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	606	606	Winter	606	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	873	873	Winter	873	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1364	1364	Winter	1000	364	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	807	807	Winter	807	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	832	832	Winter	832	0	751.8	0.0	587.0	0.0

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RBD	201304	201305	19449	19478	29	1.000	837	837	Winter	837	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	892	892	Summer	892	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1018	1018	Summer	1000	18	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19540	3	0.100	61	61	Summer	61	0	0.0	27.0	0.0	26.5
RBD	201307	201308	19540	19569	29	1.000	1414	1414	Summer	1000	414	0.0	270.8	0.0	278.0
RBD	201308	201309	19569	19598	29	1.000	1376	1376	Summer	1000	376	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1672	1672	Winter	1000	672	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1536	1536	Winter	1000	536	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1471	1471	Winter	1000	471	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	375	375	Winter	375	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	359	359	Winter	359	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	368	368	Winter	368	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	356	356	Winter	356	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	376	376	Winter	376	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	387	387	Summer	387	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	661	661	Summer	661	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	651	651	Summer	651	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	633	633	Summer	633	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	363	363	Winter	363	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	397	397	Winter	397	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19694	24	0.800	378	378	Winter	378	0	530.0	0.0	510.5	0.0
RBD	201312	201312	19694	19703	9	0.300	22	22	Winter	22	0	347.0	0.0	267.5	0.0
RBD	201301	201301	19338	19372	34	1.000	971	971	Winter	971	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	794	794	Winter	794	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	634	634	Winter	634	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	697	697	Winter	697	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	717	717	Winter	717	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	883	883	Summer	883	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1283	1283	Summer	1000	283	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19571	20	0.667	728	728	Summer	728	0	0.0	172.0	0.0	192.5
RBD	201308	201308	19575	19583	8	0.267	26	26	Summer	26	0	0.0	46.0	0.0	67.5
RBD	201309	201309	19583	19612	29	1.000	61	61	Summer	61	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	63	63	Winter	63	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	79	79	Winter	79	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19694	24	0.800	159	159	Winter	159	0	530.0	0.0	510.5	0.0
RBD	201312	201312	19694	19703	9	0.300	337	337	Winter	337	0	347.0	0.0	267.5	0.0
RBD	201301	201302	19360	19389	29	1.000	796	796	Winter	796	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	896	896	Winter	896	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	828	828	Winter	828	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	705	705	Winter	705	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	825	825	Winter	825	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	944	944	Summer	944	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	845	845	Summer	845	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1355	1355	Summer	1000	355	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1562	1562	Summer	1000	562	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1462	1462	Winter	1000	462	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1044	1044	Winter	1000	44	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	920	920	Winter	920	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	907	907	Winter	907	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	638	638	Winter	638	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	794	794	Winter	794	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	504	504	Winter	504	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	693	693	Winter	693	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	601	601	Summer	601	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1134	1134	Summer	1000	134	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1696	1696	Summer	1000	696	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1351	1351	Summer	1000	351	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1182	1182	Winter	1000	182	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	649	649	Winter	649	0	179.3	29.8	158.0	12.5

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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RBD	201311	201312	19659	19688	29	1.000	628	628	Winter	628	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	964	964	Winter	964	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	629	629	Winter	629	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	649	649	Winter	649	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	516	516	Winter	516	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	488	488	Winter	488	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	541	541	Summer	541	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	899	899	Summer	899	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	657	657	Summer	657	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1007	1007	Summer	1000	7	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	524	524	Winter	524	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	542	542	Winter	542	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	585	585	Winter	585	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	219	219	Winter	219	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	254	254	Winter	254	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	205	205	Winter	205	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	244	244	Winter	244	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	169	169	Winter	169	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	312	312	Summer	312	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	321	321	Summer	321	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	544	544	Summer	544	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	540	540	Summer	540	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19605	7	0.233	93	93	Winter	93	0	0.0	75.0	0.0	38.5
RBD	201309	201310	19605	19628	23	0.767	304	304	Winter	304	0	0.0	114.3	14.0	65.0
RBD	201310	201311	19628	19659	31	1.000	201	201	Winter	201	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	113	113	Winter	113	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	388	388	Winter	388	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	377	377	Winter	377	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	342	342	Winter	342	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	289	289	Winter	289	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	268	268	Winter	268	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	234	234	Summer	234	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	561	561	Summer	561	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	394	394	Summer	394	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	502	502	Summer	502	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	253	253	Winter	253	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	265	265	Winter	265	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	421	421	Winter	421	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	246	246	Winter	246	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	190	190	Winter	190	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	238	238	Winter	238	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	202	202	Winter	202	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	195	195	Winter	195	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	191	191	Summer	191	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	215	215	Summer	215	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	211	211	Summer	211	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	183	183	Summer	183	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	214	214	Winter	214	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	203	203	Winter	203	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19687	28	1.000	175	175	Winter	175	0	474.8	0.0	461.0	0.0
RBD	201311	201312	19687	19688	1	0.033	3	3	Winter	3	0	26.8	0.0	24.5	0.0
RBD	201301	201301	19325	19360	35	1.000	293	293	Winter	293	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	265	265	Winter	265	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	258	258	Winter	258	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	289	289	Winter	289	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	269	269	Winter	269	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19506	28	1.000	362	362	Summer	362	0	79.0	40.0	40.5	42.0
RBD	201306	201306	19506	19508	2	0.067	55	55	Summer	55	0	0.0	6.0	0.0	6.0
RBD	201306	201307	19508	19537	29	1.000	1172	1172	Summer	1000	172	0.0	168.8	0.0	163.5

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RBD	201307	201308	19537	19569	32	1.000	1649	1649	Summer	1000	649	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1349	1349	Summer	1000	349	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1353	1353	Winter	1000	353	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	873	873	Winter	873	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	584	584	Winter	584	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	3822	3822	Winter	1000	2822	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	3473	3473	Winter	1000	2473	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	3089	3089	Winter	1000	2089	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	2100	2100	Winter	1000	1100	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1532	1532	Winter	1000	532	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	984	984	Summer	984	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1045	1045	Summer	1000	45	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1022	1022	Summer	1000	22	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1224	1224	Summer	1000	224	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	838	838	Winter	838	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1957	1957	Winter	1000	957	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	3249	3249	Winter	1000	2249	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	1856	1856	Winter	1000	856	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1551	1551	Winter	1000	551	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1054	1054	Winter	1000	54	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	560	560	Winter	560	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	595	595	Winter	595	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	408	408	Summer	408	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	573	573	Summer	573	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	877	877	Summer	877	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	648	648	Summer	648	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	398	398	Winter	398	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	804	804	Winter	804	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1276	1276	Winter	1000	276	877.0	0.0	778.0	0.0
RBD	201212	201301	19325	19358	33	1.000	3019	3019	Winter	1000	2019	928.3	0.0	1047.5	0.0
RBD	201301	201302	19358	19389	31	1.000	3686	3686	Winter	1000	2686	1056.0	0.0	1077.5	0.0
RBD	201303	201303	19389	19418	29	1.000	3272	3272	Winter	1000	2272	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	2373	2373	Winter	1000	1373	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1899	1899	Winter	1000	899	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1569	1569	Summer	1000	569	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1443	1443	Summer	1000	443	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1929	1929	Summer	1000	929	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1568	1568	Summer	1000	568	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1485	1485	Winter	1000	485	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1563	1563	Winter	1000	563	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	2202	2202	Winter	1000	1202	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	792	792	Winter	792	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	761	761	Winter	761	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	644	644	Winter	644	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	601	601	Winter	601	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	643	643	Winter	643	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	796	796	Summer	796	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1310	1310	Summer	1000	310	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1568	1568	Summer	1000	568	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1506	1506	Summer	1000	506	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1429	1429	Winter	1000	429	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	721	721	Winter	721	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	545	545	Winter	545	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	661	661	Winter	661	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	648	648	Winter	648	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	637	637	Winter	637	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	466	466	Winter	466	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	509	509	Winter	509	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	478	478	Summer	478	0	0.5	75.8	7.5	117.5

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RBD	201307	201307	19527	19557	30	1.000	1010	1010	Summer	1000	10	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	755	755	Summer	755	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1073	1073	Summer	1000	73	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	500	500	Winter	500	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	497	497	Winter	497	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	630	630	Winter	630	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1223	1223	Winter	1000	223	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1124	1124	Winter	1000	124	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1434	1434	Winter	1000	434	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1467	1467	Winter	1000	467	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1190	1190	Winter	1000	190	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1551	1551	Summer	1000	551	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1697	1697	Summer	1000	697	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1983	1983	Summer	1000	983	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1983	1983	Summer	1000	983	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1958	1958	Winter	1000	958	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1588	1588	Winter	1000	588	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1763	1763	Winter	1000	763	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	345	345	Winter	345	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	425	425	Winter	425	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	331	331	Winter	331	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	344	344	Winter	344	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	329	329	Winter	329	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	341	341	Summer	341	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	267	267	Summer	267	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	595	595	Summer	595	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	528	528	Summer	528	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	604	604	Winter	604	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	380	380	Winter	380	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	315	315	Winter	315	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	550	550	Winter	550	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	362	362	Winter	362	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	469	469	Winter	469	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	415	415	Winter	415	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	424	424	Winter	424	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	415	415	Summer	415	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	544	544	Summer	544	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	764	764	Summer	764	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	627	627	Summer	627	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	393	393	Winter	393	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	283	283	Winter	283	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	266	266	Winter	266	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1186	1186	Winter	1000	186	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	923	923	Winter	923	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	999	999	Winter	999	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	804	804	Winter	804	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1084	1084	Winter	1000	84	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1933	1933	Summer	1000	933	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2118	2118	Summer	1000	1118	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1644	1644	Summer	1000	644	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2118	2118	Summer	1000	1118	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1423	1423	Winter	1000	423	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	832	832	Winter	832	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1133	1133	Winter	1000	133	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	86	86	Winter	86	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	68	68	Winter	68	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	69	69	Winter	69	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	139	139	Winter	139	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	86	86	Winter	86	0	751.8	0.0	587.0	0.0

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RBD	201305	201306	19478	19508	30	1.000	130	130	Summer	130	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	115	115	Summer	115	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	130	130	Summer	130	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	99	99	Summer	99	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	179	179	Winter	179	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	156	156	Winter	156	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	99	99	Winter	99	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	298	298	Winter	298	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	287	287	Winter	287	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	321	321	Winter	321	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	281	281	Winter	281	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	320	320	Winter	320	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	410	410	Summer	410	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	479	479	Summer	479	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	630	630	Summer	630	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	536	536	Summer	536	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	449	449	Winter	449	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	318	318	Winter	318	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	238	238	Winter	238	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	462	462	Winter	462	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	371	371	Winter	371	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	418	418	Winter	418	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	333	333	Winter	333	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	344	344	Winter	344	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	231	231	Summer	231	0	79.0	46.0	40.5	48.0
RBD	201307	201307	19508	19537	29	1.000	622	622	Summer	622	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	761	761	Summer	761	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	327	327	Summer	327	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	420	420	Winter	420	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	361	361	Winter	361	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	528	528	Winter	528	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	272	272	Winter	272	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	225	225	Winter	225	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	212	212	Winter	212	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	204	204	Winter	204	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	182	182	Winter	182	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	164	164	Summer	164	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	260	260	Summer	260	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	354	354	Summer	354	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	382	382	Summer	382	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	191	191	Winter	191	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	213	213	Winter	213	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	276	276	Winter	276	0	877.0	0.0	778.0	0.0
RBD	201301	201302	19360	19389	29	1.000	448	448	Winter	448	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	837	837	Winter	837	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	759	759	Winter	759	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	548	548	Winter	548	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	445	445	Winter	445	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	625	625	Summer	625	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	646	646	Summer	646	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	808	808	Summer	808	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	984	984	Summer	984	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	998	998	Winter	998	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	737	737	Winter	737	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	520	520	Winter	520	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	294	294	Winter	294	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	247	247	Winter	247	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	318	318	Winter	318	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	329	329	Winter	329	0	751.8	0.0	587.0	0.0

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RBD	201304	201305	19449	19478	29	1.000	225	225	Winter	225	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	339	339	Summer	339	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	382	382	Summer	382	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	437	437	Summer	437	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	390	390	Summer	390	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	463	463	Winter	463	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	294	294	Winter	294	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	230	230	Winter	230	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1032	1032	Winter	1000	32	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1966	1966	Winter	1000	966	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1053	1053	Winter	1000	53	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	869	869	Winter	869	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1018	1018	Winter	1000	18	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	972	972	Summer	972	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1454	1454	Summer	1000	454	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2396	2396	Summer	1000	1396	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2067	2067	Summer	1000	1067	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1725	1725	Winter	1000	725	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	999	999	Winter	999	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	911	911	Winter	911	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	486	486	Winter	486	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	343	343	Winter	343	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	334	334	Winter	334	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	271	271	Winter	271	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	217	217	Winter	217	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	172	172	Summer	172	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	481	481	Summer	481	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	246	246	Summer	246	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	492	492	Summer	492	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	193	193	Winter	193	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	226	226	Winter	226	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	378	378	Winter	378	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1499	1499	Winter	1000	499	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1148	1148	Winter	1000	148	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1046	1046	Winter	1000	46	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1090	1090	Winter	1000	90	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	979	979	Winter	979	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	938	938	Summer	938	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1227	1227	Summer	1000	227	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1413	1413	Summer	1000	413	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1292	1292	Summer	1000	292	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	873	873	Winter	873	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	914	914	Winter	914	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1225	1225	Winter	1000	225	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	1321	1321	Winter	1000	321	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1096	1096	Winter	1000	96	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1037	1037	Winter	1000	37	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	994	994	Winter	994	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	981	981	Winter	981	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1073	1073	Summer	1000	73	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1416	1416	Summer	1000	416	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1495	1495	Summer	1000	495	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1609	1609	Summer	1000	609	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1030	1030	Winter	1000	30	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	847	847	Winter	847	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1107	1107	Winter	1000	107	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	846	846	Winter	846	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	641	641	Winter	641	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	649	649	Winter	649	0	882.5	0.0	875.5	0.0

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RBD	201304	201305	19449	19478	29	1.000	538	538	Winter	538	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	619	619	Winter	619	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	598	598	Summer	598	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	714	714	Summer	714	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	960	960	Summer	960	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	745	745	Summer	745	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	817	817	Winter	817	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	596	596	Winter	596	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	625	625	Winter	625	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	2267	2267	Winter	1000	1267	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1596	1596	Winter	1000	596	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1601	1601	Winter	1000	601	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1480	1480	Winter	1000	480	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1753	1753	Winter	1000	753	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	2671	2671	Summer	1000	1671	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	3149	3149	Summer	1000	2149	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	2316	2316	Summer	1000	1316	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2500	2500	Summer	1000	1500	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1530	1530	Winter	1000	530	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1297	1297	Winter	1000	297	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1696	1696	Winter	1000	696	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	291	291	Winter	291	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	352	352	Winter	352	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	291	291	Winter	291	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	343	343	Winter	343	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	324	324	Winter	324	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	453	453	Summer	453	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	558	558	Summer	558	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	844	844	Summer	844	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	688	688	Summer	688	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	663	663	Winter	663	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	454	454	Winter	454	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	290	290	Winter	290	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	523	523	Winter	523	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	228	228	Winter	228	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	227	227	Winter	227	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	235	235	Winter	235	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	240	240	Winter	240	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	260	260	Summer	260	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	299	299	Summer	299	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	361	361	Summer	361	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	249	249	Summer	249	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	332	332	Winter	332	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	270	270	Winter	270	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	249	249	Winter	249	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	944	944	Winter	944	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1150	1150	Winter	1000	150	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	809	809	Winter	809	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	792	792	Winter	792	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	759	759	Winter	759	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	802	802	Summer	802	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1161	1161	Summer	1000	161	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1591	1591	Summer	1000	591	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1269	1269	Summer	1000	269	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1158	1158	Winter	1000	158	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	812	812	Winter	812	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	857	857	Winter	857	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1106	1106	Winter	1000	106	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	940	940	Winter	940	0	969.0	0.0	1007.5	0.0

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RBD	201303	201303	19389	19418	29	1.000	797	797	Winter	797	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	864	864	Winter	864	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1052	1052	Winter	1000	52	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	894	894	Summer	894	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	883	883	Summer	883	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1247	1247	Summer	1000	247	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1117	1117	Summer	1000	117	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1195	1195	Winter	1000	195	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	903	903	Winter	903	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	806	806	Winter	806	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	633	633	Winter	633	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	516	516	Winter	516	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	516	516	Winter	516	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	445	445	Winter	445	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	502	502	Winter	502	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	525	525	Summer	525	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	610	610	Summer	610	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	705	705	Summer	705	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	677	677	Summer	677	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	424	424	Winter	424	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	439	439	Winter	439	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	549	549	Winter	549	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	691	691	Winter	691	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	690	690	Winter	690	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19418	10	0.333	319	319	Winter	319	0	353.8	0.0	273.0	0.0
RBD	201303	201303	19418	19437	19	0.633	69	69	Winter	69	0	487.5	0.0	407.0	0.0
RBD	201304	201304	19437	19466	29	1.000	14	14	Winter	14	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19480	14	0.467	0	0	Winter	0	0	151.0	1.0	67.0	10.5
RBD	201301	201301	19325	19360	35	1.000	436	436	Winter	436	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	338	338	Winter	338	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	138	138	Winter	138	0	882.5	0.0	875.5	0.0
RBD	201303	201304	19418	19430	12	0.400	67	67	Winter	67	0	318.5	0.0	275.5	0.0
RBD	201304	201304	19430	19449	19	0.633	246	246	Winter	246	0	433.3	0.0	311.5	0.0
RBD	201304	201305	19449	19478	29	1.000	361	361	Winter	361	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	533	533	Summer	533	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	733	733	Summer	733	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	957	957	Summer	957	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	886	886	Summer	886	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	891	891	Winter	891	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	480	480	Winter	480	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	360	360	Winter	360	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	244	244	Winter	244	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	317	317	Winter	317	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	251	251	Winter	251	0	882.5	0.0	875.5	0.0
RBD	201303	201304	19418	19439	21	0.700	170	170	Winter	170	0	548.8	0.0	441.0	0.0
RBD	201304	201305	19449	19478	29	1.000	91	91	Winter	91	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19439	19449	10	0.333	33	33	Winter	33	0	203.0	0.0	146.0	0.0
RBD	201305	201306	19478	19508	30	1.000	145	145	Summer	145	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	228	228	Summer	228	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	353	353	Summer	353	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	228	228	Summer	228	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	177	177	Winter	177	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	179	179	Winter	179	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19687	28	1.000	147	147	Winter	147	0	474.8	0.0	461.0	0.0
RBD	201311	201312	19687	19688	1	0.033	4	4	Winter	4	0	26.8	0.0	24.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2170	2170	Winter	1000	1170	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1640	1640	Winter	1000	640	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1536	1536	Winter	1000	536	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1671	1671	Winter	1000	671	378.8	0.5	224.0	8.5

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RBD	201304	201304	19418	19449	31	1.000	1603	1603	Winter	1000	603	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	2556	2556	Summer	1000	1556	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2813	2813	Summer	1000	1813	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	3446	3446	Summer	1000	2446	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	3047	3047	Summer	1000	2047	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2731	2731	Winter	1000	1731	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1968	1968	Winter	1000	968	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1302	1302	Winter	1000	302	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	746	746	Winter	746	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	478	478	Winter	478	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	550	550	Winter	550	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	480	480	Winter	480	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	524	524	Winter	524	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	617	617	Summer	617	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	773	773	Summer	773	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	851	851	Summer	851	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1019	1019	Summer	1000	19	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	696	696	Winter	696	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	572	572	Winter	572	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	583	583	Winter	583	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	655	655	Winter	655	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	709	709	Winter	709	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1057	1057	Winter	1000	57	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	656	656	Winter	656	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1149	1149	Winter	1000	149	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	849	849	Summer	849	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1336	1336	Summer	1000	336	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1846	1846	Summer	1000	846	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1519	1519	Summer	1000	519	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1603	1603	Winter	1000	603	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1255	1255	Winter	1000	255	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	976	976	Winter	976	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	972	972	Winter	972	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	777	777	Winter	777	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	708	708	Winter	708	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	675	675	Winter	675	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	719	719	Winter	719	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1088	1088	Summer	1000	88	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1574	1574	Summer	1000	574	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1393	1393	Summer	1000	393	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1840	1840	Summer	1000	840	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1069	1069	Winter	1000	69	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	728	728	Winter	728	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	917	917	Winter	917	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	403	403	Winter	403	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	342	342	Winter	342	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	294	294	Winter	294	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	402	402	Winter	402	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	363	363	Winter	363	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	346	346	Summer	346	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	609	609	Summer	609	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	818	818	Summer	818	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	625	625	Summer	625	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	604	604	Winter	604	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	449	449	Winter	449	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	332	332	Winter	332	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	299	299	Winter	299	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	269	269	Winter	269	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	238	238	Winter	238	0	882.5	0.0	875.5	0.0

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RBD	201303	201304	19418	19439	21	0.700	111	111	Winter	111	0	548.8	0.0	441.0	0.0
RBD	201304	201304	19439	19449	10	0.333	37	37	Winter	37	0	203.0	0.0	146.0	0.0
RBD	201304	201305	19449	19478	29	1.000	204	204	Winter	204	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	293	293	Summer	293	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	347	347	Summer	347	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	429	429	Summer	429	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	377	377	Summer	377	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	296	296	Winter	296	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	257	257	Winter	257	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	253	253	Winter	253	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1467	1467	Winter	1000	467	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1863	1863	Winter	1000	863	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1367	1367	Winter	1000	367	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	735	735	Winter	735	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1240	1240	Winter	1000	240	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	642	642	Summer	642	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	920	920	Summer	920	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1272	1272	Summer	1000	272	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1424	1424	Summer	1000	424	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1648	1648	Winter	1000	648	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1493	1493	Winter	1000	493	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1461	1461	Winter	1000	461	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	658	658	Winter	658	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	978	978	Winter	978	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	553	553	Winter	553	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	406	406	Winter	406	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	544	544	Winter	544	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	468	468	Summer	468	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	698	698	Summer	698	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1041	1041	Summer	1000	41	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	967	967	Summer	967	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	987	987	Winter	987	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	507	507	Winter	507	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	496	496	Winter	496	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1515	1515	Winter	1000	515	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1167	1167	Winter	1000	167	910.0	0.0	1010.0	0.0
RBD	201303	201303	19425	19431	6	0.200	49	49	Winter	49	0	152.5	0.0	127.5	0.0
RBD	201303	201303	19402	19425	23	0.767	908	908	Winter	908	0	718.5	0.0	621.0	0.0
RBD	201304	201304	19431	19460	29	1.000	209	209	Winter	209	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	127	127	Winter	127	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19512	21	0.700	72	72	Summer	72	0	4.5	55.0	11.5	47.5
RBD	201306	201306	19512	19522	10	0.333	147	147	Summer	147	0	0.0	13.5	0.0	45.0
RBD	201307	201307	19522	19551	29	1.000	1070	1070	Summer	1000	70	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1078	1078	Summer	1000	78	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1171	1171	Summer	1000	171	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	559	559	Winter	559	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	554	554	Winter	554	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	701	701	Winter	701	0	877.0	0.0	778.0	0.0
RBD	201301	201302	19360	19389	29	1.000	420	420	Winter	420	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	533	533	Winter	533	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	446	446	Winter	446	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	426	426	Winter	426	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	400	400	Winter	400	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	463	463	Summer	463	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	792	792	Summer	792	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1283	1283	Summer	1000	283	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	994	994	Summer	994	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	962	962	Winter	962	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	443	443	Winter	443	0	179.3	29.8	158.0	12.5

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RBD	201311	201312	19659	19688	29	1.000	426	426	Winter	426	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	566	566	Winter	566	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	416	416	Winter	416	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	525	525	Winter	525	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	360	360	Winter	360	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	388	388	Winter	388	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	355	355	Summer	355	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	765	765	Summer	765	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	606	606	Summer	606	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	673	673	Summer	673	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	368	368	Winter	368	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	370	370	Winter	370	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	423	423	Winter	423	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	888	888	Winter	888	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	654	654	Winter	654	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	677	677	Winter	677	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	663	663	Winter	663	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	573	573	Winter	573	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	887	887	Summer	887	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1243	1243	Summer	1000	243	0.0	168.8	0.0	163.5
RBD	201308	201308	19537	19569	32	1.000	1587	1587	Summer	1000	587	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1100	1100	Summer	1000	100	0.0	201.5	0.0	229.5
RBD	201310	201310	19598	19628	30	1.000	942	942	Winter	942	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	629	629	Winter	629	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	508	508	Winter	508	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	399	399	Winter	399	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	470	470	Winter	470	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	381	381	Winter	381	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	337	337	Winter	337	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	373	373	Winter	373	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	561	561	Summer	561	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1027	1027	Summer	1000	27	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	856	856	Summer	856	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1108	1108	Summer	1000	108	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	777	777	Winter	777	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	430	430	Winter	430	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	456	456	Winter	456	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	293	293	Winter	293	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	338	338	Winter	338	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	259	259	Winter	259	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	283	283	Winter	283	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	238	238	Winter	238	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	324	324	Summer	324	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	384	384	Summer	384	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	580	580	Summer	580	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	483	483	Summer	483	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	508	508	Winter	508	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	381	381	Winter	381	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	228	228	Winter	228	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	340	340	Winter	340	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	252	252	Winter	252	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	254	254	Winter	254	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	286	286	Winter	286	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	285	285	Winter	285	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	312	312	Summer	312	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	377	377	Summer	377	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	582	582	Summer	582	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	607	607	Summer	607	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	482	482	Winter	482	0	0.0	189.3	14.0	103.5

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RBD	201310	201311	19628	19659	31	1.000	249	249	Winter	249	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	260	260	Winter	260	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1361	1361	Winter	1000	361	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1981	1981	Winter	1000	981	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1168	1168	Winter	1000	168	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	935	935	Winter	935	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1130	1130	Winter	1000	130	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	959	959	Summer	959	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1295	1295	Summer	1000	295	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1906	1906	Summer	1000	906	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1487	1487	Summer	1000	487	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1302	1302	Winter	1000	302	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	809	809	Winter	809	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	725	725	Winter	725	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	184	184	Winter	184	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	120	120	Winter	120	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	45	45	Winter	45	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	122	122	Winter	122	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	146	146	Winter	146	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	190	190	Summer	190	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	201	201	Summer	201	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	173	173	Summer	173	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	218	218	Summer	218	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	159	159	Winter	159	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	181	181	Winter	181	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	211	211	Winter	211	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1220	1220	Winter	1000	220	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	961	961	Winter	961	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	931	931	Winter	931	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	773	773	Winter	773	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	930	930	Winter	930	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	737	737	Summer	737	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	825	825	Summer	825	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1318	1318	Summer	1000	318	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	939	939	Summer	939	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	858	858	Winter	858	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	818	818	Winter	818	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	689	689	Winter	689	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	639	639	Winter	639	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	740	740	Winter	740	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	705	705	Winter	705	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	667	667	Winter	667	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	645	645	Winter	645	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	736	736	Summer	736	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1801	1801	Summer	1000	801	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	678	678	Summer	678	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	962	962	Summer	962	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	641	641	Winter	641	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	615	615	Winter	615	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	722	722	Winter	722	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	283	283	Winter	283	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	231	231	Winter	231	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	253	253	Winter	253	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	82	82	Winter	82	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	126	126	Winter	126	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	91	91	Summer	91	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	93	93	Summer	93	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	160	160	Summer	160	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19571	2	0.067	34	34	Summer	34	0	0.0	6.0	0.0	18.0

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RBD	201308	201309	19571	19598	27	0.900	707	707	Summer	707	0	0.0	195.5	0.0	211.5
RBD	201309	201310	19598	19628	30	1.000	708	708	Winter	708	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	442	442	Winter	442	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	342	342	Winter	342	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	381	381	Winter	381	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	296	296	Winter	296	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	286	286	Winter	286	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	241	241	Winter	241	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	230	230	Winter	230	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	267	267	Summer	267	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	489	489	Summer	489	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	407	407	Summer	407	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19604	19618	14	0.467	92	92	Summer	92	0	0.0	93.0	1.5	53.0
RBD	201309	201309	19586	19604	18	0.600	331	331	Summer	331	0	0.0	206.0	0.0	117.5
RBD	201310	201310	19618	19646	28	1.000	54	54	Winter	54	0	27.5	52.5	76.0	29.5
RBD	201310	201310	19646	19647	1	0.033	4	4	Winter	4	0	4.3	0.0	5.5	0.0
RBD	201311	201311	19647	19676	29	1.000	186	186	Winter	186	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	204	204	Winter	204	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	362	362	Winter	362	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	470	470	Winter	470	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	361	361	Winter	361	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	434	434	Winter	434	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	269	269	Winter	269	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	205	205	Summer	205	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	191	191	Summer	191	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	318	318	Summer	318	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	351	351	Summer	351	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	393	393	Winter	393	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	235	235	Winter	235	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	174	174	Winter	174	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2301	2301	Winter	1000	1301	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2932	2932	Winter	1000	1932	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1975	1975	Winter	1000	975	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1566	1566	Winter	1000	566	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1408	1408	Winter	1000	408	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1167	1167	Summer	1000	167	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1577	1577	Summer	1000	577	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2211	2211	Summer	1000	1211	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1884	1884	Summer	1000	884	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1708	1708	Winter	1000	708	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1492	1492	Winter	1000	492	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1580	1580	Winter	1000	580	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1059	1059	Winter	1000	59	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1521	1521	Winter	1000	521	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1399	1399	Winter	1000	399	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1407	1407	Winter	1000	407	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1019	1019	Winter	1000	19	378.8	0.5	224.0	8.5
RBD	201306	201306	19478	19508	30	1.000	344	344	Summer	344	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	439	439	Summer	439	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	701	701	Summer	701	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	495	495	Summer	495	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	597	597	Winter	597	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	291	291	Winter	291	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19684	25	0.833	108	108	Winter	108	0	369.5	0.0	391.0	0.0
RBD	201311	201312	19684	19688	4	0.133	83	83	Winter	83	0	132.0	0.0	94.5	0.0
RBD	201301	201302	19360	19389	29	1.000	814	814	Winter	814	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	998	998	Winter	998	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	796	796	Winter	796	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	839	839	Winter	839	0	378.8	0.5	224.0	8.5

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RBD	201304	201304	19418	19449	31	1.000	805	805	Winter	805	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1019	1019	Summer	1000	19	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	989	989	Summer	989	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1787	1787	Summer	1000	787	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1503	1503	Summer	1000	503	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1566	1566	Winter	1000	566	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1171	1171	Winter	1000	171	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1002	1002	Winter	1000	2	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	701	701	Winter	701	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	391	391	Winter	391	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	538	538	Winter	538	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	593	593	Winter	593	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	852	852	Winter	852	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	927	927	Summer	927	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1306	1306	Summer	1000	306	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1004	1004	Summer	1000	4	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1245	1245	Summer	1000	245	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	697	697	Winter	697	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	462	462	Winter	462	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	616	616	Winter	616	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1049	1049	Winter	1000	49	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	989	989	Winter	989	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1054	1054	Winter	1000	54	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	885	885	Winter	885	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	703	703	Winter	703	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	627	627	Summer	627	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	940	940	Summer	940	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	639	639	Summer	639	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	891	891	Summer	891	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	463	463	Winter	463	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	577	577	Winter	577	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	765	765	Winter	765	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	540	540	Winter	540	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	652	652	Winter	652	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	524	524	Winter	524	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	522	522	Winter	522	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	556	556	Winter	556	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	321	321	Summer	321	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	466	466	Summer	466	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	585	585	Summer	585	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	471	471	Summer	471	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	598	598	Winter	598	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	386	386	Winter	386	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	281	281	Winter	281	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1539	1539	Winter	1000	539	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1234	1234	Winter	1000	234	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1221	1221	Winter	1000	221	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1024	1024	Winter	1000	24	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	887	887	Winter	887	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	793	793	Summer	793	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1266	1266	Summer	1000	266	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	936	936	Summer	936	0	0.0	184.0	0.0	264.0
RBD	201301	201301	19325	19360	35	1.000	253	253	Winter	253	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	351	351	Winter	351	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	397	397	Winter	397	0	882.5	0.0	875.5	0.0
RBD	201303	201304	19418	19443	25	0.833	280	280	Winter	280	0	659.0	0.0	504.0	0.0
RBD	201304	201305	19449	19478	29	1.000	266	266	Winter	266	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19446	19449	3	0.100	27	27	Winter	27	0	27.0	0.0	39.5	0.0
RBD	201304	201304	19443	19446	3	0.100	19	19	Winter	19	0	65.8	0.0	43.5	0.0

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RBD	201305	201306	19478	19508	30	1.000	396	396	Summer	396	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	523	523	Summer	523	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	615	615	Summer	615	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	454	454	Summer	454	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	448	448	Winter	448	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	214	214	Winter	214	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19662	3	0.100	12	12	Winter	12	0	34.3	0.0	30.5	0.0
RBD	201311	201312	19662	19688	26	0.867	123	123	Winter	123	0	467.3	0.0	455.0	0.0
RBD	201301	201301	19338	19372	34	1.000	2095	2095	Winter	1000	1095	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1418	1418	Winter	1000	418	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1101	1101	Winter	1000	101	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1005	1005	Winter	1000	5	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1068	1068	Winter	1000	68	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1057	1057	Summer	1000	57	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1338	1338	Summer	1000	338	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1464	1464	Summer	1000	464	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1496	1496	Summer	1000	496	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1035	1035	Winter	1000	35	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1004	1004	Winter	1000	4	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1303	1303	Winter	1000	303	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	684	684	Winter	684	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	552	552	Winter	552	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	549	549	Winter	549	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	479	479	Winter	479	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	445	445	Winter	445	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	630	630	Summer	630	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	999	999	Summer	999	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	770	770	Summer	770	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1064	1064	Summer	1000	64	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	579	579	Winter	579	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	372	372	Winter	372	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	449	449	Winter	449	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1235	1235	Winter	1000	235	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	957	957	Winter	957	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	912	912	Winter	912	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	989	989	Winter	989	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	869	869	Winter	869	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1047	1047	Summer	1000	47	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1370	1370	Summer	1000	370	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1701	1701	Summer	1000	701	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1585	1585	Summer	1000	585	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1323	1323	Winter	1000	323	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	912	912	Winter	912	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	803	803	Winter	803	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	320	320	Winter	320	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	404	404	Winter	404	0	1015.3	0.0	1117.5	0.0
RBD	201302	201303	19389	19400	11	0.367	72	72	Winter	72	0	311.5	0.0	360.0	0.0
RBD	201303	201303	19400	19418	18	0.600	185	185	Winter	185	0	571.0	0.0	515.5	0.0
RBD	201304	201304	19418	19449	31	1.000	236	236	Winter	236	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	283	283	Winter	283	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	231	231	Summer	231	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	229	229	Summer	229	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19551	14	0.467	104	104	Summer	104	0	0.0	131.8	0.0	130.0
RBD	201308	201308	19551	19569	18	0.600	327	327	Summer	327	0	0.0	166.0	0.0	174.5
RBD	201308	201309	19569	19598	29	1.000	455	455	Summer	455	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	508	508	Winter	508	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	378	378	Winter	378	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	163	163	Winter	163	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	282	282	Winter	282	0	969.0	0.0	1007.5	0.0

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RBD	201301	201301	19325	19360	35	1.000	299	299	Winter	299	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	242	242	Winter	242	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	280	280	Winter	280	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	272	272	Winter	272	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	305	305	Summer	305	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	296	296	Summer	296	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	316	316	Summer	316	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	284	284	Summer	284	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	276	276	Winter	276	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	291	291	Winter	291	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	278	278	Winter	278	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	4	4	Winter	4	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	3	3	Winter	3	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	0	0	Winter	0	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	4	4	Winter	4	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	10	10	Winter	10	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	21	21	Summer	21	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	3	3	Summer	3	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	4	4	Summer	4	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	4	4	Summer	4	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	0	0	Winter	0	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	6	6	Winter	6	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	2	2	Winter	2	0	877.0	0.0	778.0	0.0
RBD	201301	201302	19360	19389	29	1.000	468	468	Winter	468	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	533	533	Winter	533	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	424	424	Winter	424	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	477	477	Winter	477	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	444	444	Winter	444	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	633	633	Summer	633	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	398	398	Summer	398	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	694	694	Summer	694	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	667	667	Summer	667	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	781	781	Winter	781	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	586	586	Winter	586	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	300	300	Winter	300	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	450	450	Winter	450	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	473	473	Winter	473	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	395	395	Winter	395	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	335	335	Winter	335	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	428	428	Winter	428	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	677	677	Summer	677	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19534	19537	3	0.100	58	58	Summer	58	0	0.0	38.3	0.0	24.0
RBD	201306	201307	19508	19534	26	0.867	785	785	Summer	785	0	0.0	130.5	0.0	139.5
RBD	201308	201309	19569	19575	6	0.200	116	116	Summer	116	0	0.0	19.0	0.0	54.0
RBD	201308	201308	19537	19569	32	1.000	284	284	Summer	284	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19575	19598	23	0.767	773	773	Summer	773	0	0.0	182.5	0.0	175.5
RBD	201309	201310	19598	19628	30	1.000	922	922	Winter	922	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	658	658	Winter	658	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	306	306	Winter	306	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	215	215	Winter	215	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	196	196	Winter	196	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19417	28	1.000	199	199	Winter	199	0	853.5	0.0	850.0	0.0
RBD	201303	201303	19417	19418	1	0.033	2	2	Winter	2	0	29.0	0.0	25.5	0.0
RBD	201304	201305	19449	19478	29	1.000	185	185	Winter	185	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	191	191	Winter	191	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	281	281	Summer	281	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	491	491	Summer	491	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	645	645	Summer	645	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	553	553	Summer	553	0	0.0	201.5	0.0	229.5

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RBD	201309	201310	19598	19628	30	1.000	327	327	Winter	327	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	354	354	Winter	354	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	189	189	Winter	189	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	994	994	Winter	994	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	800	800	Winter	800	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	776	776	Winter	776	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	700	700	Winter	700	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	700	700	Winter	700	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	750	750	Summer	750	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1040	1040	Summer	1000	40	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1099	1099	Summer	1000	99	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1099	1099	Summer	1000	99	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	775	775	Winter	775	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	724	724	Winter	724	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	966	966	Winter	966	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	2528	2528	Winter	1000	1528	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	2529	2529	Winter	1000	1529	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	2153	2153	Winter	1000	1153	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1777	1777	Winter	1000	777	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1220	1220	Winter	1000	220	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1357	1357	Summer	1000	357	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1663	1663	Summer	1000	663	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1752	1752	Summer	1000	752	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1692	1692	Summer	1000	692	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1168	1168	Winter	1000	168	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1162	1162	Winter	1000	162	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1594	1594	Winter	1000	594	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	1989	1989	Winter	1000	989	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1370	1370	Winter	1000	370	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1708	1708	Winter	1000	708	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1287	1287	Winter	1000	287	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1202	1202	Winter	1000	202	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1605	1605	Summer	1000	605	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1897	1897	Summer	1000	897	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1448	1448	Summer	1000	448	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1877	1877	Summer	1000	877	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1231	1231	Winter	1000	231	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1357	1357	Winter	1000	357	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	2313	2313	Winter	1000	1313	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	480	480	Winter	480	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	385	385	Winter	385	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	309	309	Winter	309	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	264	264	Winter	264	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	329	329	Winter	329	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	250	250	Summer	250	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	734	734	Summer	734	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	494	494	Summer	494	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	660	660	Summer	660	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	256	256	Winter	256	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	324	324	Winter	324	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	542	542	Winter	542	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	976	976	Winter	976	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1006	1006	Winter	1000	6	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1224	1224	Winter	1000	224	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1042	1042	Winter	1000	42	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	883	883	Winter	883	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	903	903	Summer	903	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1697	1697	Summer	1000	697	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1472	1472	Summer	1000	472	0.0	184.0	0.0	264.0

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RBD	201309	201309	19584	19614	30	1.000	1933	1933	Summer	1000	933	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1245	1245	Winter	1000	245	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1567	1567	Winter	1000	567	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1881	1881	Winter	1000	881	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1000	1000	Winter	1000	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	820	820	Winter	820	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	748	748	Winter	748	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	639	639	Winter	639	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	587	587	Winter	587	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	623	623	Summer	623	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1435	1435	Summer	1000	435	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	948	948	Summer	948	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1461	1461	Summer	1000	461	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	729	729	Winter	729	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	715	715	Winter	715	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	900	900	Winter	900	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	788	788	Winter	788	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	349	349	Winter	349	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	334	334	Winter	334	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	429	429	Winter	429	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	410	410	Winter	410	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	332	332	Summer	332	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	463	463	Summer	463	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	572	572	Summer	572	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	751	751	Summer	751	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	423	423	Winter	423	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	364	364	Winter	364	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	577	577	Winter	577	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	210	210	Winter	210	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	115	115	Winter	115	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	97	97	Winter	97	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	88	88	Winter	88	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	89	89	Winter	89	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	302	302	Summer	302	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	923	923	Summer	923	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	757	757	Summer	757	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	918	918	Summer	918	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	433	433	Winter	433	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	486	486	Winter	486	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	633	633	Winter	633	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	825	825	Winter	825	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	538	538	Winter	538	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	333	333	Winter	333	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	408	408	Winter	408	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	320	320	Winter	320	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	332	332	Summer	332	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	560	560	Summer	560	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	552	552	Summer	552	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	553	553	Summer	553	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	347	347	Winter	347	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	354	354	Winter	354	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	664	664	Winter	664	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	548	548	Winter	548	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	270	270	Winter	270	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	240	240	Winter	240	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	246	246	Winter	246	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	339	339	Winter	339	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	343	343	Summer	343	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	588	588	Summer	588	0	0.0	277.5	0.0	236.0

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RBD	201308	201308	19551	19583	32	1.000	580	580	Summer	580	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	674	674	Summer	674	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	314	314	Winter	314	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	273	273	Winter	273	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	424	424	Winter	424	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	1359	1359	Winter	1000	359	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	927	927	Winter	927	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	925	925	Winter	925	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	723	723	Winter	723	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	806	806	Winter	806	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	897	897	Summer	897	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1256	1256	Summer	1000	256	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1735	1735	Summer	1000	735	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1554	1554	Summer	1000	554	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1576	1576	Winter	1000	576	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1004	1004	Winter	1000	4	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	796	796	Winter	796	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	949	949	Winter	949	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1010	1010	Winter	1000	10	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1515	1515	Winter	1000	515	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	745	745	Winter	745	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	866	866	Winter	866	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1230	1230	Summer	1000	230	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2205	2205	Summer	1000	1205	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1720	1720	Summer	1000	720	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1868	1868	Summer	1000	868	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1148	1148	Winter	1000	148	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	844	844	Winter	844	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1604	1604	Winter	1000	604	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	208	208	Winter	208	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	194	194	Winter	194	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	195	195	Winter	195	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	177	177	Winter	177	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	186	186	Winter	186	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	247	247	Summer	247	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	338	338	Summer	338	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	366	366	Summer	366	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	319	319	Summer	319	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	368	368	Winter	368	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	306	306	Winter	306	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	242	242	Winter	242	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	487	487	Winter	487	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	495	495	Winter	495	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	437	437	Winter	437	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	530	530	Winter	530	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	539	539	Winter	539	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	994	994	Summer	994	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1232	1232	Summer	1000	232	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1523	1523	Summer	1000	523	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1026	1026	Summer	1000	26	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1069	1069	Winter	1000	69	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	770	770	Winter	770	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	464	464	Winter	464	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	744	744	Winter	744	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	671	671	Winter	671	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	678	678	Winter	678	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	669	669	Winter	669	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	563	563	Winter	563	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	626	626	Summer	626	0	79.0	46.0	40.5	48.0

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RBD	201306	201307	19508	19537	29	1.000	904	904	Summer	904	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1248	1248	Summer	1000	248	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1010	1010	Summer	1000	10	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	959	959	Winter	959	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	626	626	Winter	626	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	568	568	Winter	568	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	204	204	Winter	204	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	222	222	Winter	222	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	190	190	Winter	190	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	200	200	Winter	200	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	188	188	Winter	188	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	233	233	Summer	233	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	218	218	Summer	218	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	348	348	Summer	348	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	305	305	Summer	305	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	272	272	Winter	272	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	202	202	Winter	202	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	191	191	Winter	191	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	358	358	Winter	358	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	251	251	Winter	251	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	334	334	Winter	334	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	258	258	Winter	258	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	198	198	Winter	198	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	222	222	Summer	222	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	284	284	Summer	284	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	441	441	Summer	441	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	332	332	Summer	332	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	334	334	Winter	334	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	275	275	Winter	275	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	222	222	Winter	222	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	484	484	Winter	484	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	363	363	Winter	363	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	323	323	Winter	323	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	311	311	Winter	311	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	352	352	Winter	352	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	587	587	Summer	587	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	950	950	Summer	950	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	673	673	Summer	673	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	915	915	Summer	915	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	401	401	Winter	401	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	330	330	Winter	330	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	416	416	Winter	416	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	534	534	Winter	534	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	398	398	Winter	398	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19417	28	1.000	387	387	Winter	387	0	853.5	0.0	850.0	0.0
RBD	201303	201303	19417	19418	1	0.033	15	15	Winter	15	0	29.0	0.0	25.5	0.0
RBD	201304	201304	19418	19449	31	1.000	454	454	Winter	454	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	491	491	Winter	491	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	666	666	Summer	666	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	489	489	Summer	489	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	634	634	Summer	634	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	479	479	Summer	479	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	783	783	Winter	783	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	641	641	Winter	641	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	480	480	Winter	480	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	461	461	Winter	461	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	460	460	Winter	460	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	476	476	Winter	476	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	360	360	Winter	360	0	378.8	0.5	224.0	8.5

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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RBD	201304	201304	19418	19449	31	1.000	437	437	Winter	437	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	308	308	Summer	308	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	276	276	Summer	276	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	420	420	Summer	420	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	390	390	Summer	390	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	335	335	Winter	335	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	424	424	Winter	424	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	435	435	Winter	435	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2881	2881	Winter	1000	1881	1015.3	0.0	1117.5	0.0
RBD	201302	201302	19360	19389	29	1.000	2160	2160	Winter	1000	1160	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1876	1876	Winter	1000	876	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	2011	2011	Winter	1000	1011	751.8	0.0	587.0	0.0
RBD	201305	201305	19449	19478	29	1.000	1558	1558	Winter	1000	558	378.8	0.5	224.0	8.5
RBD	201306	201306	19478	19508	30	1.000	3057	3057	Summer	1000	2057	79.0	46.0	40.5	48.0
RBD	201307	201307	19508	19537	29	1.000	3486	3486	Summer	1000	2486	0.0	168.8	0.0	163.5
RBD	201308	201308	19537	19569	32	1.000	3676	3676	Summer	1000	2676	0.0	297.8	0.0	304.5
RBD	201309	201309	19569	19598	29	1.000	2965	2965	Summer	1000	1965	0.0	201.5	0.0	229.5
RBD	201310	201311	19628	19659	31	1.000	1926	1926	Winter	1000	926	179.3	29.8	158.0	12.5
RBD	201310	201310	19598	19628	30	1.000	1919	1919	Winter	1000	919	0.0	189.3	14.0	103.5
RBD	201312	201312	19659	19688	29	1.000	1532	1532	Winter	1000	532	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	1529	1529	Winter	1000	529	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	1178	1178	Winter	1000	178	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1127	1127	Winter	1000	127	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1106	1106	Winter	1000	106	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1129	1129	Winter	1000	129	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1103	1103	Summer	1000	103	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1838	1838	Summer	1000	838	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1367	1367	Summer	1000	367	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1854	1854	Summer	1000	854	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	858	858	Winter	858	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	954	954	Winter	954	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1183	1183	Winter	1000	183	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1087	1087	Winter	1000	87	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	969	969	Winter	969	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	951	951	Winter	951	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	943	943	Winter	943	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	855	855	Winter	855	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1052	1052	Summer	1000	52	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1566	1566	Summer	1000	566	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1253	1253	Summer	1000	253	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1669	1669	Summer	1000	669	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	990	990	Winter	990	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	814	814	Winter	814	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	937	937	Winter	937	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1278	1278	Winter	1000	278	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1014	1014	Winter	1000	14	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1540	1540	Winter	1000	540	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	922	922	Winter	922	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1012	1012	Winter	1000	12	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	781	781	Summer	781	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1176	1176	Summer	1000	176	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1583	1583	Summer	1000	583	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1546	1546	Summer	1000	546	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	641	641	Winter	641	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	601	601	Winter	601	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	962	962	Winter	962	0	877.0	0.0	778.0	0.0
RBD	201212	201301	19325	19358	33	1.000	374	374	Winter	374	0	928.3	0.0	1047.5	0.0
RBD	201301	201302	19358	19389	31	1.000	355	355	Winter	355	0	1056.0	0.0	1077.5	0.0
RBD	201303	201303	19389	19418	29	1.000	309	309	Winter	309	0	882.5	0.0	875.5	0.0

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RBD	201304	201305	19449	19478	29	1.000	237	237	Winter	237	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	291	291	Winter	291	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	331	331	Summer	331	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	494	494	Summer	494	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	785	785	Summer	785	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	636	636	Summer	636	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	649	649	Winter	649	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	438	438	Winter	438	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	311	311	Winter	311	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1022	1022	Winter	1000	22	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	850	850	Winter	850	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	828	828	Winter	828	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	782	782	Winter	782	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	683	683	Winter	683	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	488	488	Summer	488	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	788	788	Summer	788	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	607	607	Summer	607	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	820	820	Summer	820	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	463	463	Winter	463	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	468	468	Winter	468	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	620	620	Winter	620	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1391	1391	Winter	1000	391	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	872	872	Winter	872	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	885	885	Winter	885	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	773	773	Winter	773	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	774	774	Winter	774	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	664	664	Summer	664	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1231	1231	Summer	1000	231	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	832	832	Summer	832	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1104	1104	Summer	1000	104	0.0	299.3	0.0	174.5
RBD	201310	201311	19645	19659	14	0.467	264	264	Winter	264	0	156.3	0.0	99.5	0.0
RBD	201310	201310	19614	19645	31	1.000	629	629	Winter	629	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19659	19674	15	0.500	225	225	Winter	225	0	208.0	0.0	195.5	0.0
RBD	201312	201312	19674	19705	31	1.000	529	529	Winter	529	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	271	271	Winter	271	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	315	315	Winter	315	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	268	268	Winter	268	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	256	256	Winter	256	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	274	274	Winter	274	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	310	310	Summer	310	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	363	363	Summer	363	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	486	486	Summer	486	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	378	378	Summer	378	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	369	369	Winter	369	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	273	273	Winter	273	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	262	262	Winter	262	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	430	430	Winter	430	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	737	737	Winter	737	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	369	369	Winter	369	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	266	266	Winter	266	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	319	319	Winter	319	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	314	314	Summer	314	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	527	527	Summer	527	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	919	919	Summer	919	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	644	644	Summer	644	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	728	728	Winter	728	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	530	530	Winter	530	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	544	544	Winter	544	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	438	438	Winter	438	0	1015.3	0.0	1117.5	0.0

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RBD	201301	201302	19360	19389	29	1.000	352	352	Winter	352	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	321	321	Winter	321	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	337	337	Winter	337	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	313	313	Winter	313	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	436	436	Summer	436	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	437	437	Summer	437	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	811	811	Summer	811	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	551	551	Summer	551	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	383	383	Winter	383	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	347	347	Winter	347	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	322	322	Winter	322	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	1463	1463	Winter	1000	463	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	1120	1120	Winter	1000	120	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1104	1104	Winter	1000	104	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1065	1065	Winter	1000	65	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1066	1066	Winter	1000	66	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1441	1441	Summer	1000	441	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2132	2132	Summer	1000	1132	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1489	1489	Summer	1000	489	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1951	1951	Summer	1000	951	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	934	934	Winter	934	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1014	1014	Winter	1000	14	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1245	1245	Winter	1000	245	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	105	105	Winter	105	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	119	119	Winter	119	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	111	111	Winter	111	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	104	104	Winter	104	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	92	92	Winter	92	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	139	139	Summer	139	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	190	190	Summer	190	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	280	280	Summer	280	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	233	233	Summer	233	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	260	260	Winter	260	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	153	153	Winter	153	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	107	107	Winter	107	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	812	812	Winter	812	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	640	640	Winter	640	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	576	576	Winter	576	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	579	579	Winter	579	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	577	577	Winter	577	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	758	758	Summer	758	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1363	1363	Summer	1000	363	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	846	846	Summer	846	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1257	1257	Summer	1000	257	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	728	728	Winter	728	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	583	583	Winter	583	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	824	824	Winter	824	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	466	466	Winter	466	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	501	501	Winter	501	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	611	611	Winter	611	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	507	507	Winter	507	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	680	680	Winter	680	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	445	445	Summer	445	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	531	531	Summer	531	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	711	711	Summer	711	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	561	561	Summer	561	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	331	331	Winter	331	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	366	366	Winter	366	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	599	599	Winter	599	0	877.0	0.0	778.0	0.0

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RBD	201301	201301	19338	19372	34	1.000	374	374	Winter	374	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	171	171	Winter	171	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	157	157	Winter	157	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	141	141	Winter	141	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	130	130	Winter	130	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	265	265	Summer	265	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	139	139	Summer	139	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	467	467	Summer	467	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1440	1440	Summer	1000	440	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	727	727	Winter	727	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	184	184	Winter	184	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	413	413	Winter	413	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19337	19369	32	1.000	697	697	Winter	697	0	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	714	714	Winter	714	0	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	363	363	Winter	363	0	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	324	324	Winter	324	0	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	276	276	Winter	276	0	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	265	265	Summer	265	0	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	489	489	Summer	489	0	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	521	521	Summer	521	0	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	1051	1051	Summer	1000	51	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	236	236	Winter	236	0	15.5	77.5	50.0	51.5
RBD	201310	201311	19640	19659	19	0.633	361	361	Winter	361	0	163.8	4.5	122.0	0.5
RBD	201311	201311	19659	19669	10	0.333	393	393	Winter	393	0	122.3	0.0	118.0	0.0
RBD	201312	201312	19669	19702	33	1.000	1449	1449	Winter	1000	449	855.3	0.0	761.5	0.0
RBD	201301	201302	19360	19389	29	1.000	122	122	Winter	122	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	132	132	Winter	132	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	163	163	Winter	163	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	166	166	Winter	166	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	158	158	Winter	158	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	284	284	Summer	284	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	312	312	Summer	312	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	414	414	Summer	414	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	347	347	Summer	347	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	298	298	Winter	298	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	144	144	Winter	144	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	189	189	Winter	189	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	446	446	Winter	446	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	608	608	Winter	608	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	453	453	Winter	453	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	466	466	Winter	466	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	473	473	Winter	473	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	561	561	Summer	561	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	670	670	Summer	670	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	535	535	Summer	535	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19576	19583	7	0.233	60	60	Summer	60	0	0.0	41.3	0.0	58.5
RBD	201308	201309	19583	19598	15	0.500	285	285	Summer	285	0	0.0	136.5	0.0	108.0
RBD	201308	201309	19569	19576	7	0.233	117	117	Summer	117	0	0.0	23.8	0.0	63.0
RBD	201309	201310	19598	19628	30	1.000	626	626	Winter	626	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	472	472	Winter	472	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	330	330	Winter	330	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1074	1074	Winter	1000	74	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1077	1077	Winter	1000	77	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	832	832	Winter	832	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	929	929	Winter	929	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	565	565	Winter	565	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	423	423	Summer	423	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	770	770	Summer	770	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1576	1576	Summer	1000	576	0.0	297.8	0.0	304.5

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RBD	201308	201309	19569	19598	29	1.000	1449	1449	Summer	1000	449	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1355	1355	Winter	1000	355	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	464	464	Winter	464	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	574	574	Winter	574	0	501.5	0.0	485.5	0.0
RBD	201212	201301	19325	19358	33	1.000	1321	1321	Winter	1000	321	928.3	0.0	1047.5	0.0
RBD	201301	201302	19358	19389	31	1.000	1274	1274	Winter	1000	274	1056.0	0.0	1077.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1295	1295	Winter	1000	295	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1271	1271	Winter	1000	271	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1552	1552	Winter	1000	552	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1645	1645	Summer	1000	645	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1804	1804	Summer	1000	804	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2739	2739	Summer	1000	1739	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2416	2416	Summer	1000	1416	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2292	2292	Winter	1000	1292	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1395	1395	Winter	1000	395	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1050	1050	Winter	1000	50	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	856	856	Winter	856	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	202	202	Winter	202	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1019	1019	Winter	1000	19	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1253	1253	Winter	1000	253	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	985	985	Winter	985	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1392	1392	Summer	1000	392	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1654	1654	Summer	1000	654	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1487	1487	Summer	1000	487	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1821	1821	Summer	1000	821	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1228	1228	Winter	1000	228	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	996	996	Winter	996	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1590	1590	Winter	1000	590	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	499	499	Winter	499	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	422	422	Winter	422	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	369	369	Winter	369	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	341	341	Winter	341	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	339	339	Winter	339	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	429	429	Summer	429	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	436	436	Summer	436	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	400	400	Summer	400	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	494	494	Summer	494	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	345	345	Winter	345	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	360	360	Winter	360	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	475	475	Winter	475	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	151	151	Winter	151	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	130	130	Winter	130	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	136	136	Winter	136	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	138	138	Winter	138	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	117	117	Winter	117	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	154	154	Summer	154	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	203	203	Summer	203	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	165	165	Summer	165	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	200	200	Summer	200	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	126	126	Winter	126	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	121	121	Winter	121	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	141	141	Winter	141	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	213	213	Winter	213	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	222	222	Winter	222	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	207	207	Winter	207	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	223	223	Winter	223	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	192	192	Winter	192	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	250	250	Summer	250	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	290	290	Summer	290	0	0.0	168.8	0.0	163.5

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RBD	201307	201308	19537	19569	32	1.000	405	405	Summer	405	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19596	19598	2	0.067	34	34	Summer	34	0	0.0	36.8	0.0	12.0
RBD	201308	201309	19569	19596	27	0.900	346	346	Summer	346	0	0.0	164.8	0.0	217.5
RBD	201309	201310	19598	19628	30	1.000	359	359	Winter	359	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	214	214	Winter	214	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	237	237	Winter	237	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1811	1811	Winter	1000	811	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2338	2338	Winter	1000	1338	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	2055	2055	Winter	1000	1055	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	711	711	Winter	711	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1980	1980	Winter	1000	980	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	538	538	Summer	538	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	654	654	Summer	654	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1225	1225	Summer	1000	225	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	868	868	Summer	868	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	940	940	Winter	940	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	696	696	Winter	696	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1281	1281	Winter	1000	281	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	64	64	Winter	64	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	59	59	Winter	59	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	87	87	Winter	87	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	56	56	Winter	56	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	92	92	Winter	92	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	84	84	Summer	84	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	70	70	Summer	70	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	77	77	Summer	77	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19582	19598	16	0.533	270	270	Summer	270	0	0.0	143.3	0.0	116.0
RBD	201308	201309	19569	19582	13	0.433	113	113	Summer	113	0	0.0	58.3	0.0	113.5
RBD	201309	201310	19598	19628	30	1.000	328	328	Winter	328	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	268	268	Winter	268	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	229	229	Winter	229	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1488	1488	Winter	1000	488	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2053	2053	Winter	1000	1053	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1892	1892	Winter	1000	892	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	2104	2104	Winter	1000	1104	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1557	1557	Winter	1000	557	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	2761	2761	Summer	1000	1761	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2924	2924	Summer	1000	1924	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	4070	4070	Summer	1000	3070	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	3318	3318	Summer	1000	2318	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	3396	3396	Winter	1000	2396	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1859	1859	Winter	1000	859	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1532	1532	Winter	1000	532	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	496	496	Winter	496	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1017	1017	Winter	1000	17	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	459	459	Winter	459	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	596	596	Winter	596	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	452	452	Winter	452	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	407	407	Summer	407	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	714	714	Summer	714	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1052	1052	Summer	1000	52	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	931	931	Summer	931	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1180	1180	Winter	1000	180	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	492	492	Winter	492	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	544	544	Winter	544	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	461	461	Winter	461	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	336	336	Winter	336	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	395	395	Winter	395	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	373	373	Winter	373	0	499.0	0.0	343.0	0.0

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RBD	201305	201305	19485	19495	10	0.333	48	48	Winter	48	0	15.8	21.0	14.5	11.5
RBD	201305	201305	19466	19485	19	0.633	241	241	Winter	241	0	206.8	1.0	79.5	15.5
RBD	201306	201306	19495	19527	32	1.000	81	81	Summer	81	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19547	20	0.667	341	341	Summer	341	0	0.0	199.8	0.0	165.5
RBD	201307	201307	19547	19557	10	0.333	395	395	Summer	395	0	0.0	125.3	0.0	100.0
RBD	201308	201308	19557	19586	29	1.000	690	690	Summer	690	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	768	768	Summer	768	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	436	436	Winter	436	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	466	466	Winter	466	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	667	667	Winter	667	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	813	813	Winter	813	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	610	610	Winter	610	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	590	590	Winter	590	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	556	556	Winter	556	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	533	533	Winter	533	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	692	692	Summer	692	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1179	1179	Summer	1000	179	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	786	786	Summer	786	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1184	1184	Summer	1000	184	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	549	549	Winter	549	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	609	609	Winter	609	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	689	689	Winter	689	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	436	436	Winter	436	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	357	357	Winter	357	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	390	390	Winter	390	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	358	358	Winter	358	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	336	336	Winter	336	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	313	313	Summer	313	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	569	569	Summer	569	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	344	344	Summer	344	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	421	421	Summer	421	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	293	293	Winter	293	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	317	317	Winter	317	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	401	401	Winter	401	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	412	412	Winter	412	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	501	501	Winter	501	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	436	436	Winter	436	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	442	442	Winter	442	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	377	377	Winter	377	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	388	388	Summer	388	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	528	528	Summer	528	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	614	614	Summer	614	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	590	590	Summer	590	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	590	590	Winter	590	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	422	422	Winter	422	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	413	413	Winter	413	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	318	318	Winter	318	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	303	303	Winter	303	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	278	278	Winter	278	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	269	269	Winter	269	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	341	341	Winter	341	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	352	352	Summer	352	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	337	337	Summer	337	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19549	19569	20	0.667	441	441	Summer	441	0	0.0	185.8	0.0	194.5
RBD	201307	201308	19537	19549	12	0.400	107	107	Summer	107	0	0.0	112.0	0.0	110.0
RBD	201308	201309	19569	19598	29	1.000	593	593	Summer	593	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	545	545	Winter	545	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	447	447	Winter	447	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	360	360	Winter	360	0	501.5	0.0	485.5	0.0

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RBD	201301	201302	19360	19389	29	1.000	185	185	Winter	185	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	244	244	Winter	244	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	201	201	Winter	201	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	167	167	Winter	167	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	208	208	Winter	208	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	280	280	Summer	280	0	79.0	46.0	40.5	48.0
RBD	201307	201308	19537	19561	24	0.800	637	637	Summer	637	0	0.0	255.5	0.0	230.0
RBD	201307	201308	19561	19569	8	0.267	172	172	Summer	172	0	0.0	42.3	0.0	74.5
RBD	201307	201307	19508	19537	29	1.000	129	129	Summer	129	0	0.0	168.8	0.0	163.5
RBD	201308	201309	19569	19598	29	1.000	684	684	Summer	684	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	767	767	Winter	767	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	388	388	Winter	388	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	510	510	Winter	510	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	360	360	Winter	360	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	252	252	Winter	252	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	234	234	Winter	234	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	219	219	Winter	219	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	210	210	Winter	210	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	438	438	Summer	438	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1281	1281	Summer	1000	281	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	570	570	Summer	570	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1350	1350	Summer	1000	350	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	597	597	Winter	597	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	494	494	Winter	494	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	830	830	Winter	830	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	531	531	Winter	531	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	464	464	Winter	464	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	430	430	Winter	430	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	394	394	Winter	394	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	386	386	Winter	386	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	377	377	Summer	377	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	813	813	Summer	813	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1238	1238	Summer	1000	238	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1361	1361	Summer	1000	361	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	891	891	Winter	891	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	656	656	Winter	656	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	783	783	Winter	783	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	1601	1601	Winter	1000	601	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1485	1485	Winter	1000	485	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1440	1440	Winter	1000	440	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1335	1335	Winter	1000	335	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1200	1200	Winter	1000	200	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1063	1063	Summer	1000	63	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1782	1782	Summer	1000	782	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1916	1916	Summer	1000	916	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	2028	2028	Summer	1000	1028	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1040	1040	Winter	1000	40	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1250	1250	Winter	1000	250	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1490	1490	Winter	1000	490	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	575	575	Winter	575	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	455	455	Winter	455	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	436	436	Winter	436	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	487	487	Winter	487	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	474	474	Winter	474	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	472	472	Summer	472	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	857	857	Summer	857	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	586	586	Summer	586	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	890	890	Summer	890	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	432	432	Winter	432	0	31.8	52.5	81.5	29.5

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RBD	201311	201311	19647	19676	29	1.000	390	390	Winter	390	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	474	474	Winter	474	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	744	744	Winter	744	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	607	607	Winter	607	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	627	627	Winter	627	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	610	610	Winter	610	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	631	631	Winter	631	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	671	671	Summer	671	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1161	1161	Summer	1000	161	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	658	658	Summer	658	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1054	1054	Summer	1000	54	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	519	519	Winter	519	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	601	601	Winter	601	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	955	955	Winter	955	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	175	175	Winter	175	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	164	164	Winter	164	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	174	174	Winter	174	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	146	146	Winter	146	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	184	184	Winter	184	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	167	167	Summer	167	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	215	215	Summer	215	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	325	325	Summer	325	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	235	235	Summer	235	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	247	247	Winter	247	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	146	146	Winter	146	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	148	148	Winter	148	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	162	162	Winter	162	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	253	253	Winter	253	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	295	295	Winter	295	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	268	268	Winter	268	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	297	297	Winter	297	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	353	353	Summer	353	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	521	521	Summer	521	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	658	658	Summer	658	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	419	419	Summer	419	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	522	522	Winter	522	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	296	296	Winter	296	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	366	366	Winter	366	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1020	1020	Winter	1000	20	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	956	956	Winter	956	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	790	790	Winter	790	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	742	742	Winter	742	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	792	792	Winter	792	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1067	1067	Summer	1000	67	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1842	1842	Summer	1000	842	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1855	1855	Summer	1000	855	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1703	1703	Summer	1000	703	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1030	1030	Winter	1000	30	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	888	888	Winter	888	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	968	968	Winter	968	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	737	737	Winter	737	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	513	513	Winter	513	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	607	607	Winter	607	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	554	554	Winter	554	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	630	630	Winter	630	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	939	939	Summer	939	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1045	1045	Summer	1000	45	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	950	950	Summer	950	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1540	1540	Summer	1000	540	0.0	299.0	1.5	170.5

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RBD	201310	201310	19618	19647	29	1.000	1129	1129	Winter	1000	129	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	743	743	Winter	743	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	900	900	Winter	900	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1349	1349	Winter	1000	349	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1078	1078	Winter	1000	78	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1120	1120	Winter	1000	120	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	918	918	Winter	918	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	867	867	Winter	867	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1152	1152	Summer	1000	152	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1341	1341	Summer	1000	341	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1584	1584	Summer	1000	584	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1507	1507	Summer	1000	507	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1495	1495	Winter	1000	495	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1215	1215	Winter	1000	215	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1213	1213	Winter	1000	213	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	261	261	Winter	261	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	372	372	Winter	372	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	267	267	Winter	267	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	238	238	Winter	238	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	263	263	Winter	263	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	369	369	Summer	369	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	486	486	Summer	486	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	520	520	Summer	520	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	556	556	Summer	556	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	729	729	Winter	729	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	360	360	Winter	360	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	282	282	Winter	282	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	299	299	Winter	299	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	253	253	Winter	253	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	209	209	Winter	209	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	208	208	Winter	208	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	230	230	Winter	230	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	348	348	Summer	348	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	491	491	Summer	491	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	520	520	Summer	520	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	438	438	Summer	438	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	458	458	Winter	458	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	305	305	Winter	305	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	223	223	Winter	223	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	659	659	Winter	659	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	763	763	Winter	763	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	528	528	Winter	528	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	530	530	Winter	530	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	161	161	Summer	161	0	79.0	46.0	40.5	48.0
RBD	201305	201305	19449	19478	29	1.000	165	165	Winter	165	0	378.8	0.5	224.0	8.5
RBD	201306	201307	19508	19537	29	1.000	311	311	Summer	311	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	742	742	Summer	742	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	366	366	Summer	366	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	305	305	Winter	305	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	167	167	Winter	167	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	130	130	Winter	130	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	677	677	Winter	677	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	613	613	Winter	613	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	582	582	Winter	582	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	536	536	Winter	536	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	597	597	Winter	597	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	789	789	Summer	789	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	973	973	Summer	973	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1197	1197	Summer	1000	197	0.0	297.8	0.0	304.5

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RBD	201308	201309	19569	19598	29	1.000	1023	1023	Summer	1000	23	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	932	932	Winter	932	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	597	597	Winter	597	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	520	520	Winter	520	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	662	662	Winter	662	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	567	567	Winter	567	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	588	588	Winter	588	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	560	560	Winter	560	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	535	535	Winter	535	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	478	478	Summer	478	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	656	656	Summer	656	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	528	528	Summer	528	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	599	599	Summer	599	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	429	429	Winter	429	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	534	534	Winter	534	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	612	612	Winter	612	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	363	363	Winter	363	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	513	513	Winter	513	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	326	326	Winter	326	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	393	393	Winter	393	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	334	334	Winter	334	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	348	348	Summer	348	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	373	373	Summer	373	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	419	419	Summer	419	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	428	428	Summer	428	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	468	468	Winter	468	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	306	306	Winter	306	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	351	351	Winter	351	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	488	488	Winter	488	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	295	295	Winter	295	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	262	262	Winter	262	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	276	276	Winter	276	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	238	238	Winter	238	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	219	219	Summer	219	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	163	163	Summer	163	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	293	293	Summer	293	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	279	279	Summer	279	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	315	315	Winter	315	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	244	244	Winter	244	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	215	215	Winter	215	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	775	775	Winter	775	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	613	613	Winter	613	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	607	607	Winter	607	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	559	559	Winter	559	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	597	597	Winter	597	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	623	623	Summer	623	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	882	882	Summer	882	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	989	989	Summer	989	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	675	675	Summer	675	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	578	578	Winter	578	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	357	357	Winter	357	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	374	374	Winter	374	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1576	1576	Winter	1000	576	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1362	1362	Winter	1000	362	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1615	1615	Winter	1000	615	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	967	967	Winter	967	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	909	909	Winter	909	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	890	890	Summer	890	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1318	1318	Summer	1000	318	0.0	277.5	0.0	236.0

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RBD	201308	201308	19551	19583	32	1.000	1288	1288	Summer	1000	288	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1247	1247	Summer	1000	247	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	905	905	Winter	905	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	744	744	Winter	744	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1200	1200	Winter	1000	200	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	480	480	Winter	480	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	392	392	Winter	392	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	352	352	Winter	352	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	293	293	Winter	293	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	250	250	Winter	250	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	285	285	Summer	285	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	628	628	Summer	628	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	369	369	Summer	369	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	471	471	Summer	471	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	186	186	Winter	186	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	260	260	Winter	260	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	374	374	Winter	374	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1747	1747	Winter	1000	747	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1430	1430	Winter	1000	430	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1370	1370	Winter	1000	370	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1388	1388	Winter	1000	388	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	2032	2032	Winter	1000	1032	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	2783	2783	Summer	1000	1783	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	3654	3654	Summer	1000	2654	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	2641	2641	Summer	1000	1641	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	3362	3362	Summer	1000	2362	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1878	1878	Winter	1000	878	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1845	1845	Winter	1000	845	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1540	1540	Winter	1000	540	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	616	616	Winter	616	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	684	684	Winter	684	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	595	595	Winter	595	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	587	587	Winter	587	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	557	557	Winter	557	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	612	612	Summer	612	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	794	794	Summer	794	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1033	1033	Summer	1000	33	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	928	928	Summer	928	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	929	929	Winter	929	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	660	660	Winter	660	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	541	541	Winter	541	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	743	743	Winter	743	0	1015.3	0.0	1117.5	0.0
RBD	201302	201302	19360	19389	29	1.000	576	576	Winter	576	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	217	217	Winter	217	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	458	458	Winter	458	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	505	505	Winter	505	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	630	630	Summer	630	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	852	852	Summer	852	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1001	1001	Summer	1000	1	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	904	904	Summer	904	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	799	799	Winter	799	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	694	694	Winter	694	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	500	500	Winter	500	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	1064	1064	Winter	1000	64	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	753	753	Winter	753	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	812	812	Winter	812	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	644	644	Winter	644	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	519	519	Winter	519	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	835	835	Summer	835	0	0.5	75.8	7.5	117.5

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RBD	201307	201307	19527	19557	30	1.000	1463	1463	Summer	1000	463	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	837	837	Summer	837	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1358	1358	Summer	1000	358	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	565	565	Winter	565	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	485	485	Winter	485	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1176	1176	Winter	1000	176	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	277	277	Winter	277	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	242	242	Winter	242	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	257	257	Winter	257	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	234	234	Winter	234	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	254	254	Winter	254	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	235	235	Summer	235	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	396	396	Summer	396	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	601	601	Summer	601	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	448	448	Summer	448	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	427	427	Winter	427	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	262	262	Winter	262	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	248	248	Winter	248	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1777	1777	Winter	1000	777	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1329	1329	Winter	1000	329	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1171	1171	Winter	1000	171	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1449	1449	Winter	1000	449	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1236	1236	Winter	1000	236	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1254	1254	Summer	1000	254	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1536	1536	Summer	1000	536	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1984	1984	Summer	1000	984	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1596	1596	Summer	1000	596	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1531	1531	Winter	1000	531	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1312	1312	Winter	1000	312	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1187	1187	Winter	1000	187	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	725	725	Winter	725	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	639	639	Winter	639	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	595	595	Winter	595	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	609	609	Winter	609	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	578	578	Winter	578	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	686	686	Summer	686	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1380	1380	Summer	1000	380	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1391	1391	Summer	1000	391	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1486	1486	Summer	1000	486	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	872	872	Winter	872	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	593	593	Winter	593	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	714	714	Winter	714	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	1013	1013	Winter	1000	13	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	731	731	Winter	731	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	781	781	Winter	781	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	697	697	Winter	697	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	787	787	Winter	787	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	848	848	Summer	848	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1137	1137	Summer	1000	137	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1440	1440	Summer	1000	440	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1384	1384	Summer	1000	384	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1430	1430	Winter	1000	430	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	845	845	Winter	845	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	745	745	Winter	745	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	606	606	Winter	606	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	803	803	Winter	803	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	663	663	Winter	663	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	285	285	Winter	285	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	226	226	Winter	226	0	222.5	22.0	94.0	27.0

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RBD	201306	201306	19495	19527	32	1.000	281	281	Summer	281	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	574	574	Summer	574	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	667	667	Summer	667	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	624	624	Summer	624	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	286	286	Winter	286	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	239	239	Winter	239	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	291	291	Winter	291	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1545	1545	Winter	1000	545	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1108	1108	Winter	1000	108	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1035	1035	Winter	1000	35	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1029	1029	Winter	1000	29	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	903	903	Winter	903	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1325	1325	Summer	1000	325	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2213	2213	Summer	1000	1213	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1543	1543	Summer	1000	543	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2063	2063	Summer	1000	1063	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1094	1094	Winter	1000	94	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1275	1275	Winter	1000	275	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1595	1595	Winter	1000	595	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1371	1371	Winter	1000	371	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	445	445	Winter	445	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	612	612	Winter	612	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	772	772	Winter	772	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	676	676	Winter	676	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	886	886	Summer	886	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1369	1369	Summer	1000	369	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1104	1104	Summer	1000	104	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1273	1273	Summer	1000	273	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	637	637	Winter	637	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	718	718	Winter	718	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1086	1086	Winter	1000	86	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	518	518	Winter	518	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	502	502	Winter	502	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	510	510	Winter	510	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	534	534	Winter	534	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	504	504	Winter	504	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	706	706	Summer	706	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	892	892	Summer	892	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	933	933	Summer	933	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	842	842	Summer	842	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	907	907	Winter	907	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	556	556	Winter	556	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	498	498	Winter	498	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	98	98	Winter	98	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	113	113	Winter	113	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	99	99	Winter	99	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	94	94	Winter	94	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	96	96	Winter	96	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	130	130	Summer	130	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	231	231	Summer	231	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	338	338	Summer	338	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	236	236	Summer	236	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	182	182	Winter	182	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	90	90	Winter	90	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	93	93	Winter	93	0	501.5	0.0	485.5	0.0
RBD	201212	201301	19325	19358	33	1.000	1056	1056	Winter	1000	56	928.3	0.0	1047.5	0.0
RBD	201301	201302	19358	19389	31	1.000	878	878	Winter	878	0	1056.0	0.0	1077.5	0.0
RBD	201303	201303	19389	19418	29	1.000	799	799	Winter	799	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	540	540	Winter	540	0	378.8	0.5	224.0	8.5

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RBD	201304	201304	19418	19449	31	1.000	577	577	Winter	577	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	531	531	Summer	531	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	706	706	Summer	706	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	800	800	Summer	800	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	843	843	Summer	843	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	737	737	Winter	737	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	468	468	Winter	468	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	529	529	Winter	529	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	894	894	Winter	894	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	796	796	Winter	796	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	736	736	Winter	736	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	690	690	Winter	690	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1032	1032	Winter	1000	32	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1581	1581	Summer	1000	581	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2721	2721	Summer	1000	1721	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1957	1957	Summer	1000	957	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2853	2853	Summer	1000	1853	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1353	1353	Winter	1000	353	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	758	758	Winter	758	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	922	922	Winter	922	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	645	645	Winter	645	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	491	491	Winter	491	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	487	487	Winter	487	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	517	517	Winter	517	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	497	497	Winter	497	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	570	570	Summer	570	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	631	631	Summer	631	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	731	731	Summer	731	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	587	587	Summer	587	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	563	563	Winter	563	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	453	453	Winter	453	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	391	391	Winter	391	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	279	279	Winter	279	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	344	344	Winter	344	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	222	222	Winter	222	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	262	262	Winter	262	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	283	283	Winter	283	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	321	321	Summer	321	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	444	444	Summer	444	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	552	552	Summer	552	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	508	508	Summer	508	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	513	513	Winter	513	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19632	4	0.133	79	79	Winter	79	0	0.0	21.3	8.5	4.0
RBD	201310	201311	19632	19659	27	0.900	321	321	Winter	321	0	179.3	8.5	149.5	8.5
RBD	201311	201312	19659	19688	29	1.000	290	290	Winter	290	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1871	1871	Winter	1000	871	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2343	2343	Winter	1000	1343	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1808	1808	Winter	1000	808	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1895	1895	Winter	1000	895	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1848	1848	Winter	1000	848	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	2435	2435	Summer	1000	1435	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2774	2774	Summer	1000	1774	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	3147	3147	Summer	1000	2147	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2955	2955	Summer	1000	1955	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	3599	3599	Winter	1000	2599	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	2057	2057	Winter	1000	1057	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1955	1955	Winter	1000	955	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	2117	2117	Winter	1000	1117	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	2556	2556	Winter	1000	1556	910.0	0.0	1010.0	0.0

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RBD	201303	201303	19402	19431	29	1.000	2563	2563	Winter	1000	1563	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1960	1960	Winter	1000	960	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1607	1607	Winter	1000	607	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1629	1629	Summer	1000	629	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	2573	2573	Summer	1000	1573	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	2716	2716	Summer	1000	1716	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	2902	2902	Summer	1000	1902	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1876	1876	Winter	1000	876	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1915	1915	Winter	1000	915	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	2617	2617	Winter	1000	1617	877.0	0.0	778.0	0.0
RBD	201212	201301	19325	19358	33	1.000	855	855	Winter	855	0	928.3	0.0	1047.5	0.0
RBD	201301	201302	19358	19389	31	1.000	669	669	Winter	669	0	1056.0	0.0	1077.5	0.0
RBD	201303	201303	19389	19418	29	1.000	535	535	Winter	535	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	474	474	Winter	474	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	412	412	Winter	412	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	399	399	Summer	399	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	436	436	Summer	436	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	768	768	Summer	768	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	635	635	Summer	635	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	690	690	Winter	690	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	633	633	Winter	633	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	603	603	Winter	603	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	227	227	Winter	227	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	168	168	Winter	168	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	175	175	Winter	175	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	131	131	Winter	131	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	130	130	Winter	130	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	151	151	Summer	151	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	232	232	Summer	232	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	230	230	Summer	230	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	359	359	Summer	359	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	148	148	Winter	148	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	135	135	Winter	135	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	268	268	Winter	268	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	2251	2251	Winter	1000	1251	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1879	1879	Winter	1000	879	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1686	1686	Winter	1000	686	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1521	1521	Winter	1000	521	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1079	1079	Winter	1000	79	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	799	799	Summer	799	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1019	1019	Summer	1000	19	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	848	848	Summer	848	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1228	1228	Summer	1000	228	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	696	696	Winter	696	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1108	1108	Winter	1000	108	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1871	1871	Winter	1000	871	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	73	73	Winter	73	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	61	61	Winter	61	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	64	64	Winter	64	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	61	61	Winter	61	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	59	59	Winter	59	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	65	65	Summer	65	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	5	5	Summer	5	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	0	0	Summer	0	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	0	0	Summer	0	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	17	17	Winter	17	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	53	53	Winter	53	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	61	61	Winter	61	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	920	920	Winter	920	0	1208.8	0.0	1181.0	0.0

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RBD	201302	201302	19379	19408	29	1.000	740	740	Winter	740	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	734	734	Winter	734	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	749	749	Winter	749	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	719	719	Winter	719	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	944	944	Summer	944	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1213	1213	Summer	1000	213	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	985	985	Summer	985	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1324	1324	Summer	1000	324	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	856	856	Winter	856	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	688	688	Winter	688	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	853	853	Winter	853	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	913	913	Winter	913	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	807	807	Winter	807	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	787	787	Winter	787	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	737	737	Winter	737	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	721	721	Winter	721	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	852	852	Summer	852	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1301	1301	Summer	1000	301	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1084	1084	Summer	1000	84	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1341	1341	Summer	1000	341	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	987	987	Winter	987	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	822	822	Winter	822	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	893	893	Winter	893	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	199	199	Winter	199	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	245	245	Winter	245	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	193	193	Winter	193	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	200	200	Winter	200	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	211	211	Winter	211	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	189	189	Summer	189	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	197	197	Summer	197	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	253	253	Summer	253	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	201	201	Summer	201	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	193	193	Winter	193	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	190	190	Winter	190	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	194	194	Winter	194	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	170	170	Winter	170	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	184	184	Winter	184	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	168	168	Winter	168	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	157	157	Winter	157	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	163	163	Winter	163	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	269	269	Summer	269	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	368	368	Summer	368	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	572	572	Summer	572	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	471	471	Summer	471	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	513	513	Winter	513	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	346	346	Winter	346	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	245	245	Winter	245	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	706	706	Winter	706	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	555	555	Winter	555	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	581	581	Winter	581	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	536	536	Winter	536	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	505	505	Winter	505	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	544	544	Summer	544	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	710	710	Summer	710	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	505	505	Summer	505	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	762	762	Summer	762	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	360	360	Winter	360	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	440	440	Winter	440	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	447	447	Winter	447	0	994.3	0.0	874.5	0.0

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RBD	201301	201301	19338	19372	34	1.000	1300	1225	Winter	1000	225	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1100	1025	Winter	1000	25	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	920	845	Winter	845	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	920	845	Winter	845	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	860	785	Winter	785	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	700	625	Summer	625	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1320	1245	Summer	1000	245	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1300	1225	Summer	1000	225	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1360	1285	Summer	1000	285	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	940	865	Winter	865	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	720	645	Winter	645	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1060	985	Winter	985	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19337	19369	32	1.000	1773	1773	Winter	1000	773	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	1746	1746	Winter	1000	746	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	1158	1158	Winter	1000	158	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	1302	1302	Winter	1000	302	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	1134	1134	Winter	1000	134	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	1394	1394	Summer	1000	394	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	1881	1881	Summer	1000	881	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	1949	1949	Summer	1000	949	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	2028	2028	Summer	1000	1028	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	1390	1390	Winter	1000	390	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	1114	1114	Winter	1000	114	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	1544	1544	Winter	1000	544	855.3	0.0	761.5	0.0
RBD	201301	201301	19325	19360	35	1.000	927	927	Winter	927	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	966	966	Winter	966	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	865	865	Winter	865	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	784	784	Winter	784	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	804	804	Winter	804	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	791	791	Summer	791	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	979	979	Summer	979	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1353	1353	Summer	1000	353	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1136	1136	Summer	1000	136	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1094	1094	Winter	1000	94	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	824	824	Winter	824	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	765	765	Winter	765	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	287	287	Winter	287	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	442	442	Winter	442	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	309	309	Winter	309	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	325	325	Winter	325	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	296	296	Winter	296	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	398	398	Summer	398	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	407	407	Summer	407	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	588	588	Summer	588	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	539	539	Summer	539	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	550	550	Winter	550	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	458	458	Winter	458	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	357	357	Winter	357	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	497	497	Winter	497	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	418	418	Winter	418	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	407	407	Winter	407	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	357	357	Winter	357	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	415	415	Winter	415	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	382	382	Summer	382	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	478	478	Summer	478	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	675	675	Summer	675	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	554	554	Summer	554	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	539	539	Winter	539	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	425	425	Winter	425	0	179.3	29.8	158.0	12.5

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RBD	201311	201312	19659	19688	29	1.000	398	398	Winter	398	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	205	205	Winter	205	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	175	175	Winter	175	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	165	165	Winter	165	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	168	168	Winter	168	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	169	169	Winter	169	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	211	211	Summer	211	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	272	272	Summer	272	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	232	232	Summer	232	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	278	278	Summer	278	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	172	172	Winter	172	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	150	150	Winter	150	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	185	185	Winter	185	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	476	476	Winter	476	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	438	438	Winter	438	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	476	476	Winter	476	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	543	543	Winter	543	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	469	469	Winter	469	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	524	524	Summer	524	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	716	716	Summer	716	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	543	543	Summer	543	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	709	709	Summer	709	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	395	395	Winter	395	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	376	376	Winter	376	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	488	488	Winter	488	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	898	898	Winter	898	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1007	1007	Winter	1000	7	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	981	981	Winter	981	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	622	622	Winter	622	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	580	580	Winter	580	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	628	628	Summer	628	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1047	1047	Summer	1000	47	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	794	794	Summer	794	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	917	917	Summer	917	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	618	618	Winter	618	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	606	606	Winter	606	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	791	791	Winter	791	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	914	914	Winter	914	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	708	708	Winter	708	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	742	742	Winter	742	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	677	677	Winter	677	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	668	668	Winter	668	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	814	814	Summer	814	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2019	2019	Summer	1000	1019	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1524	1524	Summer	1000	524	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1762	1762	Summer	1000	762	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	781	781	Winter	781	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	730	730	Winter	730	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	745	745	Winter	745	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	534	534	Winter	534	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	311	311	Winter	311	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	312	312	Winter	312	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	293	293	Winter	293	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	327	327	Winter	327	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	347	347	Summer	347	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	595	595	Summer	595	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	951	951	Summer	951	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	857	857	Summer	857	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	784	784	Winter	784	0	0.0	189.3	14.0	103.5

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RBD	201310	201311	19628	19659	31	1.000	502	502	Winter	502	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	413	413	Winter	413	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	2175	2175	Winter	1000	1175	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	2129	2129	Winter	1000	1129	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	2000	2000	Winter	1000	1000	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1530	1530	Winter	1000	530	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1631	1631	Winter	1000	631	313.0	1.0	137.0	21.5
RBD	201305	201306	19491	19507	16	0.533	540	540	Summer	540	0	4.5	41.0	11.5	32.0
RBD	201306	201306	19507	19522	15	0.500	305	305	Summer	305	0	0.0	27.5	0.0	60.5
RBD	201307	201307	19522	19551	29	1.000	711	711	Summer	711	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	588	588	Summer	588	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1151	1151	Summer	1000	151	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	659	659	Winter	659	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	835	835	Winter	835	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	2617	2617	Winter	1000	1617	877.0	0.0	778.0	0.0
RBD	201301	201302	19360	19389	29	1.000	678	678	Winter	678	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1194	1194	Winter	1000	194	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	835	835	Winter	835	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	808	808	Winter	808	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	916	916	Winter	916	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	751	751	Summer	751	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	900	900	Summer	900	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1096	1096	Summer	1000	96	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1063	1063	Summer	1000	63	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1056	1056	Winter	1000	56	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1327	1327	Winter	1000	327	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1170	1170	Winter	1000	170	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	373	373	Winter	373	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	422	422	Winter	422	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	367	367	Winter	367	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	388	388	Winter	388	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	364	364	Winter	364	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	356	356	Summer	356	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	365	365	Summer	365	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	457	457	Summer	457	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	393	393	Summer	393	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	412	412	Winter	412	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	390	390	Winter	390	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	339	339	Winter	339	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	136	136	Winter	136	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	176	176	Winter	176	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	158	158	Winter	158	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	146	146	Winter	146	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	135	135	Winter	135	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	193	193	Summer	193	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	280	280	Summer	280	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	467	467	Summer	467	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	313	313	Summer	313	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	300	300	Winter	300	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	160	160	Winter	160	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	143	143	Winter	143	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1091	1091	Winter	1000	91	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1320	1320	Winter	1000	320	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1086	1086	Winter	1000	86	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1167	1167	Winter	1000	167	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1240	1240	Winter	1000	240	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1152	1152	Summer	1000	152	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1561	1561	Summer	1000	561	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	3139	3139	Summer	1000	2139	0.0	297.8	0.0	304.5

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RBD	201308	201309	19569	19598	29	1.000	2733	2733	Summer	1000	1733	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2360	2360	Winter	1000	1360	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	2141	2141	Winter	1000	1141	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1676	1676	Winter	1000	676	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1297	1297	Winter	1000	297	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1624	1624	Winter	1000	624	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1457	1457	Winter	1000	457	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1180	1180	Winter	1000	180	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1479	1479	Winter	1000	479	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	928	928	Summer	928	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	962	962	Summer	962	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1252	1252	Summer	1000	252	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1308	1308	Summer	1000	308	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	899	899	Winter	899	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	866	866	Winter	866	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1709	1709	Winter	1000	709	877.0	0.0	778.0	0.0
RBD	201301	201302	19360	19389	29	1.000	820	820	Winter	820	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1193	1193	Winter	1000	193	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	788	788	Winter	788	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	806	806	Winter	806	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	727	727	Winter	727	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1021	1021	Summer	1000	21	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1532	1532	Summer	1000	532	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1887	1887	Summer	1000	887	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1719	1719	Summer	1000	719	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1394	1394	Winter	1000	394	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	697	697	Winter	697	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	581	581	Winter	581	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	513	513	Winter	513	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	605	605	Winter	605	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	480	480	Winter	480	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	119	119	Winter	119	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	363	363	Summer	363	0	79.0	46.0	40.5	48.0
RBD	201305	201305	19449	19478	29	1.000	224	224	Winter	224	0	378.8	0.5	224.0	8.5
RBD	201306	201307	19508	19537	29	1.000	528	528	Summer	528	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	685	685	Summer	685	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	535	535	Summer	535	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	514	514	Winter	514	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	291	291	Winter	291	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	187	187	Winter	187	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	680	680	Winter	680	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	744	744	Winter	744	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	508	508	Winter	508	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	468	468	Winter	468	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	513	513	Winter	513	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	580	580	Summer	580	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	802	802	Summer	802	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1238	1238	Summer	1000	238	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1088	1088	Summer	1000	88	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	920	920	Winter	920	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	651	651	Winter	651	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	547	547	Winter	547	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1634	1634	Winter	1000	634	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	823	823	Winter	823	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	928	928	Winter	928	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	690	690	Winter	690	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	645	645	Winter	645	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	708	708	Summer	708	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	973	973	Summer	973	0	0.0	168.8	0.0	163.5

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RBD	201307	201308	19537	19569	32	1.000	1510	1510	Summer	1000	510	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1334	1334	Summer	1000	334	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1493	1493	Winter	1000	493	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1082	1082	Winter	1000	82	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1137	1137	Winter	1000	137	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1114	1114	Winter	1000	114	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	879	879	Winter	879	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	713	713	Winter	713	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	763	763	Winter	763	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	673	673	Winter	673	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	749	749	Summer	749	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1127	1127	Summer	1000	127	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	813	813	Summer	813	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1118	1118	Summer	1000	118	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	686	686	Winter	686	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	713	713	Winter	713	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	762	762	Winter	762	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	447	447	Winter	447	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	284	284	Winter	284	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	278	278	Winter	278	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	220	220	Winter	220	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	199	199	Winter	199	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	198	198	Summer	198	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	519	519	Summer	519	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	457	457	Summer	457	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	603	603	Summer	603	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	344	344	Winter	344	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	188	188	Winter	188	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	307	307	Winter	307	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	798	798	Winter	798	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	549	549	Winter	549	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	610	610	Winter	610	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	615	615	Winter	615	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	596	596	Winter	596	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	610	610	Summer	610	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	776	776	Summer	776	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1259	1259	Summer	1000	259	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	865	865	Summer	865	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	807	807	Winter	807	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	643	643	Winter	643	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	497	497	Winter	497	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	367	367	Winter	367	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	309	309	Winter	309	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	349	349	Winter	349	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	360	360	Winter	360	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	328	328	Winter	328	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	425	425	Summer	425	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	619	619	Summer	619	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1181	1181	Summer	1000	181	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	981	981	Summer	981	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	982	982	Winter	982	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	711	711	Winter	711	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	463	463	Winter	463	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	153	153	Winter	153	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	245	245	Winter	245	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	200	200	Winter	200	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	136	136	Winter	136	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	161	161	Winter	161	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	198	198	Summer	198	0	79.0	46.0	40.5	48.0

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RBD	201306	201307	19508	19537	29	1.000	491	491	Summer	491	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	686	686	Summer	686	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	552	552	Summer	552	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	450	450	Winter	450	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	335	335	Winter	335	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	251	251	Winter	251	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	186	186	Winter	186	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	169	169	Winter	169	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	154	154	Winter	154	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	87	87	Winter	87	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	163	163	Winter	163	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	322	322	Summer	322	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	344	344	Summer	344	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	448	448	Summer	448	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	381	381	Summer	381	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	338	338	Winter	338	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	202	202	Winter	202	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19681	22	0.733	146	146	Winter	146	0	326.0	0.0	326.5	0.0
RBD	201311	201312	19681	19688	7	0.233	24	24	Winter	24	0	175.5	0.0	159.0	0.0
RBD	201301	201302	19360	19389	29	1.000	1828	1828	Winter	1000	828	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2597	2597	Winter	1000	1597	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1463	1463	Winter	1000	463	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1546	1546	Winter	1000	546	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1473	1473	Winter	1000	473	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1673	1673	Summer	1000	673	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2284	2284	Summer	1000	1284	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1988	1988	Summer	1000	988	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2573	2573	Summer	1000	1573	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2404	2404	Winter	1000	1404	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1329	1329	Winter	1000	329	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1378	1378	Winter	1000	378	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	808	808	Winter	808	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	614	614	Winter	614	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	591	591	Winter	591	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	523	523	Winter	523	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	542	542	Winter	542	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	490	490	Summer	490	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	632	632	Summer	632	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	796	796	Summer	796	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	882	882	Summer	882	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	702	702	Winter	702	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	611	611	Winter	611	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	575	575	Winter	575	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1064	1064	Winter	1000	64	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1770	1770	Winter	1000	770	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1041	1041	Winter	1000	41	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1082	1082	Winter	1000	82	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1005	1005	Winter	1000	5	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1183	1183	Summer	1000	183	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1491	1491	Summer	1000	491	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2087	2087	Summer	1000	1087	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1647	1647	Summer	1000	647	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1667	1667	Winter	1000	667	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1289	1289	Winter	1000	289	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1106	1106	Winter	1000	106	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1569	1569	Winter	1000	569	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1694	1694	Winter	1000	694	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1605	1605	Winter	1000	605	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1330	1330	Winter	1000	330	499.0	0.0	343.0	0.0

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RBD	201305	201305	19466	19495	29	1.000	1252	1252	Winter	1000	252	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1579	1579	Summer	1000	579	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1835	1835	Summer	1000	835	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1467	1467	Summer	1000	467	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1773	1773	Summer	1000	773	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1304	1304	Winter	1000	304	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1255	1255	Winter	1000	255	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1613	1613	Winter	1000	613	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	595	595	Winter	595	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	531	531	Winter	531	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	550	550	Winter	550	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	477	477	Winter	477	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	388	388	Winter	388	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	516	516	Summer	516	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	749	749	Summer	749	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1067	1067	Summer	1000	67	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	942	942	Summer	942	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	722	722	Winter	722	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	420	420	Winter	420	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	458	458	Winter	458	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	897	897	Winter	897	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1053	1053	Winter	1000	53	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	649	649	Winter	649	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	662	662	Winter	662	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	634	634	Winter	634	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	840	840	Summer	840	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1394	1394	Summer	1000	394	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1965	1965	Summer	1000	965	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1472	1472	Summer	1000	472	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1492	1492	Winter	1000	492	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1054	1054	Winter	1000	54	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	929	929	Winter	929	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	304	304	Winter	304	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	333	333	Winter	333	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	344	344	Winter	344	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	353	353	Winter	353	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	307	307	Winter	307	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	355	355	Summer	355	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	412	412	Summer	412	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	670	670	Summer	670	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	602	602	Summer	602	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	661	661	Winter	661	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	368	368	Winter	368	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	221	221	Winter	221	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	477	477	Winter	477	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	594	594	Winter	594	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	473	473	Winter	473	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	478	478	Winter	478	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	514	514	Winter	514	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	470	470	Summer	470	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	584	584	Summer	584	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	818	818	Summer	818	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	595	595	Summer	595	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	625	625	Winter	625	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	442	442	Winter	442	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	455	455	Winter	455	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	220	220	Winter	220	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	243	243	Winter	243	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	195	195	Winter	195	0	882.5	0.0	875.5	0.0

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RBD	201304	201304	19418	19449	31	1.000	204	204	Winter	204	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	178	178	Winter	178	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	300	300	Summer	300	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	499	499	Summer	499	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	791	791	Summer	791	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	515	515	Summer	515	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	466	466	Winter	466	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	223	223	Winter	223	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	191	191	Winter	191	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	614	614	Winter	614	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	406	406	Winter	406	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	294	294	Winter	294	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	228	228	Winter	228	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	279	279	Winter	279	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	559	559	Summer	559	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	779	779	Summer	779	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1149	1149	Summer	1000	149	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	905	905	Summer	905	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	856	856	Winter	856	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	539	539	Winter	539	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	355	355	Winter	355	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	190	190	Winter	190	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	173	173	Winter	173	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	179	179	Winter	179	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	173	173	Winter	173	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	176	176	Winter	176	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	524	524	Summer	524	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	856	856	Summer	856	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1160	1160	Summer	1000	160	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	985	985	Summer	985	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	961	961	Winter	961	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	418	418	Winter	418	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	644	644	Winter	644	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	956	956	Winter	956	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	722	722	Winter	722	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	473	473	Winter	473	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	376	376	Winter	376	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	379	379	Winter	379	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	923	923	Summer	923	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	963	963	Summer	963	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1123	1123	Summer	1000	123	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	901	901	Summer	901	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	960	960	Winter	960	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	702	702	Winter	702	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19677	19688	11	0.367	29	29	Winter	29	0	223.0	0.0	237.5	0.0
RBD	201311	201312	19659	19677	18	0.600	188	188	Winter	188	0	278.5	0.0	248.0	0.0
RBD	201301	201302	19360	19389	29	1.000	721	721	Winter	721	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1086	1086	Winter	1000	86	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	221	221	Winter	221	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	222	222	Winter	222	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	243	243	Winter	243	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	927	927	Summer	927	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1027	1027	Summer	1000	27	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1311	1311	Summer	1000	311	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1334	1334	Summer	1000	334	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	870	870	Winter	870	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	573	573	Winter	573	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	683	683	Winter	683	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1308	1308	Winter	1000	308	1015.3	0.0	1117.5	0.0

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RBD	201301	201302	19360	19389	29	1.000	1005	1005	Winter	1000	5	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	931	931	Winter	931	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	861	861	Winter	861	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	936	936	Winter	936	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1115	1115	Summer	1000	115	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1263	1263	Summer	1000	263	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1379	1379	Summer	1000	379	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1514	1514	Summer	1000	514	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1298	1298	Winter	1000	298	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	897	897	Winter	897	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	854	854	Winter	854	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	2900	2853	Winter	1000	1853	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	2640	2593	Winter	1000	1593	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	2200	2153	Winter	1000	1153	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	2160	2113	Winter	1000	1113	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1500	1453	Winter	1000	453	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1080	1033	Summer	1000	33	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1180	1133	Summer	1000	133	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1300	1253	Summer	1000	253	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1320	1273	Summer	1000	273	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	960	913	Winter	913	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	2080	2033	Winter	1000	1033	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	2140	2093	Winter	1000	1093	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	743	743	Winter	743	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	547	547	Winter	547	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	444	444	Winter	444	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	532	532	Winter	532	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	512	512	Winter	512	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	954	954	Summer	954	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1677	1677	Summer	1000	677	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1033	1033	Summer	1000	33	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1507	1507	Summer	1000	507	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	861	861	Winter	861	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	623	623	Winter	623	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	730	730	Winter	730	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	249	249	Winter	249	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	229	229	Winter	229	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	221	221	Winter	221	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	198	198	Winter	198	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	181	181	Winter	181	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	171	171	Summer	171	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	968	968	Summer	968	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	695	695	Summer	695	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	938	938	Summer	938	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	297	297	Winter	297	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	195	195	Winter	195	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	227	227	Winter	227	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	474	474	Winter	474	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	392	392	Winter	392	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	415	415	Winter	415	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	423	423	Winter	423	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	368	368	Winter	368	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	432	432	Summer	432	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	595	595	Summer	595	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	799	799	Summer	799	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	607	607	Summer	607	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	588	588	Winter	588	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	437	437	Winter	437	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	401	401	Winter	401	0	501.5	0.0	485.5	0.0

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RBD	201301	201302	19360	19389	29	1.000	260	260	Winter	260	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	363	363	Winter	363	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	246	246	Winter	246	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	470	470	Winter	470	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	303	303	Winter	303	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	352	352	Summer	352	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	629	629	Summer	629	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	986	986	Summer	986	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	559	559	Summer	559	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	528	528	Winter	528	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	468	468	Winter	468	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	302	302	Winter	302	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	326	326	Winter	326	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	270	270	Winter	270	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	275	275	Winter	275	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	253	253	Winter	253	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	275	275	Winter	275	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	406	406	Summer	406	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	765	765	Summer	765	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	465	465	Summer	465	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	702	702	Summer	702	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	318	318	Winter	318	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	265	265	Winter	265	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	276	276	Winter	276	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	265	265	Winter	265	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	205	205	Winter	205	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	260	260	Winter	260	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	185	185	Winter	185	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	200	200	Winter	200	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	351	351	Summer	351	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	286	286	Summer	286	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	272	272	Summer	272	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	613	613	Summer	613	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	707	707	Winter	707	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	408	408	Winter	408	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	284	284	Winter	284	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	580	580	Winter	580	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	766	766	Winter	766	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	560	560	Winter	560	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	499	499	Winter	499	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	516	516	Winter	516	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	531	531	Summer	531	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	799	799	Summer	799	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1410	1410	Summer	1000	410	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	939	939	Summer	939	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	903	903	Winter	903	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	535	535	Winter	535	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	530	530	Winter	530	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	414	414	Winter	414	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	360	360	Winter	360	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	328	328	Winter	328	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	321	321	Winter	321	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	335	335	Winter	335	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	420	420	Summer	420	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	559	559	Summer	559	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	501	501	Summer	501	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	572	572	Summer	572	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	360	360	Winter	360	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	333	333	Winter	333	0	306.3	4.5	250.5	0.0

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RBD	201312	201312	19670	19703	33	1.000	403	403	Winter	403	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	540	540	Winter	540	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	440	440	Winter	440	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	419	419	Winter	419	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	388	388	Winter	388	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	412	412	Winter	412	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	453	453	Summer	453	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	694	694	Summer	694	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	686	686	Summer	686	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	771	771	Summer	771	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	458	458	Winter	458	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	391	391	Winter	391	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	507	507	Winter	507	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	1106	1106	Winter	1000	106	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	843	843	Winter	843	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	782	782	Winter	782	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	820	820	Winter	820	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	866	866	Winter	866	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1004	1004	Summer	1000	4	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1242	1242	Summer	1000	242	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1252	1252	Summer	1000	252	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1651	1651	Summer	1000	651	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	837	837	Winter	837	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	737	737	Winter	737	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	956	956	Winter	956	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1374	1374	Winter	1000	374	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1040	1040	Winter	1000	40	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1013	1013	Winter	1000	13	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	892	892	Winter	892	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	802	802	Winter	802	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	754	754	Summer	754	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1489	1489	Summer	1000	489	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	949	949	Summer	949	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	958	958	Summer	958	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	601	601	Winter	601	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1017	1017	Winter	1000	17	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1524	1524	Winter	1000	524	994.3	0.0	874.5	0.0
RBD	201301	201301	19337	19369	32	1.000	1031	1031	Winter	1000	31	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	1080	1080	Winter	1000	80	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	939	939	Winter	939	0	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	784	784	Winter	784	0	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	855	855	Winter	855	0	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	935	935	Summer	935	0	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	809	809	Summer	809	0	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	1108	1108	Summer	1000	108	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	1011	1011	Summer	1000	11	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	881	881	Winter	881	0	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	713	713	Winter	713	0	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	3205	3205	Winter	1000	2205	855.3	0.0	761.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1175	1175	Winter	1000	175	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	846	846	Winter	846	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	920	920	Winter	920	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	985	985	Winter	985	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	946	946	Winter	946	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1045	1045	Summer	1000	45	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2031	2031	Summer	1000	1031	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1510	1510	Summer	1000	510	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1990	1990	Summer	1000	990	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	937	937	Winter	937	0	31.8	52.5	81.5	29.5

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RBD	201311	201311	19647	19676	29	1.000	840	840	Winter	840	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1054	1054	Winter	1000	54	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1398	1398	Winter	1000	398	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1007	1007	Winter	1000	7	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1402	1402	Winter	1000	402	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1075	1075	Winter	1000	75	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	944	944	Winter	944	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	847	847	Summer	847	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1243	1243	Summer	1000	243	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1120	1120	Summer	1000	120	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1220	1220	Summer	1000	220	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	987	987	Winter	987	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1170	1170	Winter	1000	170	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1671	1671	Winter	1000	671	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	2459	2459	Winter	1000	1459	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	2188	2188	Winter	1000	1188	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	2050	2050	Winter	1000	1050	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1304	1304	Winter	1000	304	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	948	948	Winter	948	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1270	1270	Summer	1000	270	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2243	2243	Summer	1000	1243	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1841	1841	Summer	1000	841	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2044	2044	Summer	1000	1044	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1337	1337	Winter	1000	337	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1034	1034	Winter	1000	34	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1411	1411	Winter	1000	411	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	2235	2235	Winter	1000	1235	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1274	1274	Winter	1000	274	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1131	1131	Winter	1000	131	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	940	940	Winter	940	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	752	752	Winter	752	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	546	546	Summer	546	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	895	895	Summer	895	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	672	672	Summer	672	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	773	773	Summer	773	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	559	559	Winter	559	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	840	840	Winter	840	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1237	1237	Winter	1000	237	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1732	1732	Winter	1000	732	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1324	1324	Winter	1000	324	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1123	1123	Winter	1000	123	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1207	1207	Winter	1000	207	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1305	1305	Winter	1000	305	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1454	1454	Summer	1000	454	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1485	1485	Summer	1000	485	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1719	1719	Summer	1000	719	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1371	1371	Summer	1000	371	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1587	1587	Winter	1000	587	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1026	1026	Winter	1000	26	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1046	1046	Winter	1000	46	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1233	1233	Winter	1000	233	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	966	966	Winter	966	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1009	1009	Winter	1000	9	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	912	912	Winter	912	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	962	962	Winter	962	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1195	1195	Summer	1000	195	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1916	1916	Summer	1000	916	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1560	1560	Summer	1000	560	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1637	1637	Summer	1000	637	0.0	299.3	0.0	174.5

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RBD	201310	201310	19614	19645	31	1.000	923	923	Winter	923	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	858	858	Winter	858	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1024	1024	Winter	1000	24	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	223	223	Winter	223	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	206	206	Winter	206	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	217	217	Winter	217	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	220	220	Winter	220	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	212	212	Winter	212	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	242	242	Summer	242	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	238	238	Summer	238	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	337	337	Summer	337	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	314	314	Summer	314	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	336	336	Winter	336	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	188	188	Winter	188	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	94	94	Winter	94	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1845	1845	Winter	1000	845	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2157	2157	Winter	1000	1157	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1184	1184	Winter	1000	184	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1227	1227	Winter	1000	227	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	2401	2401	Summer	1000	1401	79.0	46.0	40.5	48.0
RBD	201305	201305	19449	19478	29	1.000	1594	1594	Winter	1000	594	378.8	0.5	224.0	8.5
RBD	201306	201307	19508	19537	29	1.000	2775	2775	Summer	1000	1775	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	3380	3380	Summer	1000	2380	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2367	2367	Summer	1000	1367	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2413	2413	Winter	1000	1413	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	2160	2160	Winter	1000	1160	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1200	1200	Winter	1000	200	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	110	110	Winter	110	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	105	105	Winter	105	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	96	96	Winter	96	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	38	38	Winter	38	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	71	71	Winter	71	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	223	223	Summer	223	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	395	395	Summer	395	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	695	695	Summer	695	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	607	607	Summer	607	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	551	551	Winter	551	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	439	439	Winter	439	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	450	450	Winter	450	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	182	182	Winter	182	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	122	122	Winter	122	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	110	110	Winter	110	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	86	86	Winter	86	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	72	72	Winter	72	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19495	17	0.567	24	24	Summer	24	0	78.5	21.5	33.0	18.5
RBD	201305	201306	19495	19508	13	0.433	382	382	Summer	382	0	0.5	24.5	7.5	29.5
RBD	201306	201307	19508	19537	29	1.000	932	932	Summer	932	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1504	1504	Summer	1000	504	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1254	1254	Summer	1000	254	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1256	1256	Winter	1000	256	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	733	733	Winter	733	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	661	661	Winter	661	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	756	756	Winter	756	0	1175.8	0.0	1163.0	0.0
RBD	201301	201302	19372	19386	14	0.467	235	235	Winter	235	0	476.3	0.0	485.5	0.0
RBD	201302	201302	19386	19402	16	0.533	85	85	Winter	85	0	433.8	0.0	524.5	0.0
RBD	201303	201303	19425	19431	6	0.200	45	45	Winter	45	0	152.5	0.0	127.5	0.0
RBD	201303	201303	19402	19425	23	0.767	119	119	Winter	119	0	718.5	0.0	621.0	0.0
RBD	201304	201304	19431	19460	29	1.000	339	339	Winter	339	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	218	218	Winter	218	0	313.0	1.0	137.0	21.5

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RBD	201306	201306	19491	19522	31	1.000	241	241	Summer	241	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	387	387	Summer	387	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	596	596	Summer	596	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	707	707	Summer	707	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19626	14	0.467	118	118	Winter	118	0	0.0	34.0	10.0	33.5
RBD	201311	201311	19659	19670	11	0.367	29	29	Winter	29	0	142.5	0.0	132.5	0.0
RBD	201312	201312	19670	19703	33	1.000	153	153	Winter	153	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	1670	1670	Winter	1000	670	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	866	866	Winter	866	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1150	1150	Winter	1000	150	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1029	1029	Winter	1000	29	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	924	924	Winter	924	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	923	923	Summer	923	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1302	1302	Summer	1000	302	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1224	1224	Summer	1000	224	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1684	1684	Summer	1000	684	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	919	919	Winter	919	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1095	1095	Winter	1000	95	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1521	1521	Winter	1000	521	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	562	562	Winter	562	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	418	418	Winter	418	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	428	428	Winter	428	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	364	364	Winter	364	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	461	461	Winter	461	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	463	463	Summer	463	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	696	696	Summer	696	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1064	1064	Summer	1000	64	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	722	722	Summer	722	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	639	639	Winter	639	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	500	500	Winter	500	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	549	549	Winter	549	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19368	19389	21	0.700	160	160	Winter	160	0	673.0	0.0	727.5	0.0
RBD	201301	201301	19325	19360	35	1.000	374	374	Winter	374	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19368	8	0.267	86	86	Winter	86	0	296.0	0.0	280.0	0.0
RBD	201303	201303	19389	19418	29	1.000	217	217	Winter	217	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	255	255	Winter	255	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	243	243	Winter	243	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	357	357	Summer	357	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	399	399	Summer	399	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	703	703	Summer	703	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	565	565	Summer	565	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	671	671	Winter	671	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	318	318	Winter	318	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	186	186	Winter	186	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	656	656	Winter	656	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	492	492	Winter	492	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	495	495	Winter	495	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	334	334	Winter	334	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	282	282	Winter	282	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	257	257	Summer	257	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	613	613	Summer	613	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	341	341	Summer	341	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	636	636	Summer	636	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	206	206	Winter	206	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	287	287	Winter	287	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	454	454	Winter	454	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	3579	3579	Winter	1000	2579	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	3171	3171	Winter	1000	2171	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	3124	3124	Winter	1000	2124	882.5	0.0	875.5	0.0

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RBD	201304	201304	19418	19449	31	1.000	3042	3042	Winter	1000	2042	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	2418	2418	Winter	1000	1418	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	2982	2982	Summer	1000	1982	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	4311	4311	Summer	1000	3311	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	4329	4329	Summer	1000	3329	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	4069	4069	Summer	1000	3069	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	3384	3384	Winter	1000	2384	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	2242	2242	Winter	1000	1242	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	2148	2148	Winter	1000	1148	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	321	321	Winter	321	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	428	428	Winter	428	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	303	303	Winter	303	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	337	337	Winter	337	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	275	275	Winter	275	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	259	259	Summer	259	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	418	418	Summer	418	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	486	486	Summer	486	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	415	415	Summer	415	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	531	531	Winter	531	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	348	348	Winter	348	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	304	304	Winter	304	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1478	1478	Winter	1000	478	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1185	1185	Winter	1000	185	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1197	1197	Winter	1000	197	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	881	881	Winter	881	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	849	849	Winter	849	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	815	815	Summer	815	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1321	1321	Summer	1000	321	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1922	1922	Summer	1000	922	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1238	1238	Summer	1000	238	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	615	615	Winter	615	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	912	912	Winter	912	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1188	1188	Winter	1000	188	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	0	0	Winter	0	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	0	0	Winter	0	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	0	0	Winter	0	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	0	0	Winter	0	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	0	0	Winter	0	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	0	0	Summer	0	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	0	0	Summer	0	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	0	0	Summer	0	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	0	0	Summer	0	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	0	0	Winter	0	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	0	0	Winter	0	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	0	0	Winter	0	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	886	886	Winter	886	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	941	941	Winter	941	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1156	1156	Winter	1000	156	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1255	1255	Winter	1000	255	539.8	0.0	407.5	0.0
RBD	201305	201306	19491	19506	15	0.500	202	202	Summer	202	0	4.5	39.5	11.5	29.0
RBD	201305	201305	19460	19491	31	1.000	768	768	Winter	768	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19509	19522	13	0.433	137	137	Summer	137	0	0.0	17.5	0.0	54.5
RBD	201307	201307	19522	19551	29	1.000	339	339	Summer	339	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	462	462	Summer	462	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19600	17	0.567	278	278	Summer	278	0	0.0	167.0	0.0	120.0
RBD	201309	201309	19600	19612	12	0.400	457	457	Summer	457	0	0.0	120.0	0.0	56.0
RBD	201310	201310	19612	19641	29	1.000	559	559	Winter	559	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	467	467	Winter	467	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	766	766	Winter	766	0	877.0	0.0	778.0	0.0

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RBD	201301	201302	19360	19389	29	1.000	617	617	Winter	617	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	877	877	Winter	877	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	662	662	Winter	662	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	680	680	Winter	680	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	599	599	Winter	599	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	758	758	Summer	758	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1249	1249	Summer	1000	249	0.0	168.8	0.0	163.5
RBD	201307	201308	19562	19569	7	0.233	265	265	Summer	265	0	0.0	29.3	0.0	64.5
RBD	201307	201308	19537	19562	25	0.833	1426	1426	Summer	1000	426	0.0	268.5	0.0	240.0
RBD	201308	201309	19569	19598	29	1.000	1102	1102	Summer	1000	102	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1047	1047	Winter	1000	47	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	564	564	Winter	564	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	437	437	Winter	437	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	4620	4620	Winter	1000	3620	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	4133	4133	Winter	1000	3133	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	4015	4015	Winter	1000	3015	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	2948	2948	Winter	1000	1948	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	2521	2521	Winter	1000	1521	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1521	1521	Summer	1000	521	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1953	1953	Summer	1000	953	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1338	1338	Summer	1000	338	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2041	2041	Summer	1000	1041	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1139	1139	Winter	1000	139	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	2119	2119	Winter	1000	1119	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	3537	3537	Winter	1000	2537	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1377	1377	Winter	1000	377	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1162	1162	Winter	1000	162	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1047	1047	Winter	1000	47	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	932	932	Winter	932	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	998	998	Winter	998	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1396	1396	Summer	1000	396	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2896	2896	Summer	1000	1896	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	2202	2202	Summer	1000	1202	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2818	2818	Summer	1000	1818	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1125	1125	Winter	1000	125	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1053	1053	Winter	1000	53	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1180	1180	Winter	1000	180	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	120	120	Winter	120	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	84	84	Winter	84	0	969.0	0.0	1007.5	0.0
RBD	201302	201303	19389	19407	18	0.600	59	59	Winter	59	0	503.3	0.0	573.5	0.0
RBD	201303	201303	19407	19418	11	0.367	14	14	Winter	14	0	379.3	0.0	302.0	0.0
RBD	201304	201305	19449	19478	29	1.000	42	42	Winter	42	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	40	40	Winter	40	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	51	51	Summer	51	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	51	51	Summer	51	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	61	61	Summer	61	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	392	392	Summer	392	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	518	518	Winter	518	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	245	245	Winter	245	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	182	182	Winter	182	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1988	1988	Winter	1000	988	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1496	1496	Winter	1000	496	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1959	1959	Winter	1000	959	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1313	1313	Winter	1000	313	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1953	1953	Winter	1000	953	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1110	1110	Summer	1000	110	79.0	46.0	40.5	48.0
RBD	201307	201307	19508	19537	29	1.000	1566	1566	Summer	1000	566	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1783	1783	Summer	1000	783	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1527	1527	Summer	1000	527	0.0	201.5	0.0	229.5

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RBD	201309	201310	19598	19628	30	1.000	1395	1395	Winter	1000	395	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1296	1296	Winter	1000	296	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1235	1235	Winter	1000	235	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	3054	3054	Winter	1000	2054	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	3316	3316	Winter	1000	2316	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	3613	3613	Winter	1000	2613	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	3028	3028	Winter	1000	2028	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1155	1155	Winter	1000	155	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	909	909	Summer	909	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	910	910	Summer	910	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1274	1274	Summer	1000	274	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1002	1002	Summer	1000	2	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	937	937	Winter	937	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1106	1106	Winter	1000	106	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	2217	2217	Winter	1000	1217	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	1093	1093	Winter	1000	93	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	710	710	Winter	710	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	762	762	Winter	762	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	747	747	Winter	747	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	872	872	Winter	872	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	896	896	Summer	896	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1111	1111	Summer	1000	111	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	967	967	Summer	967	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1476	1476	Summer	1000	476	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	792	792	Winter	792	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	740	740	Winter	740	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	865	865	Winter	865	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	537	537	Winter	537	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	453	453	Winter	453	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	420	420	Winter	420	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	404	404	Winter	404	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	372	372	Winter	372	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	409	409	Summer	409	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	521	521	Summer	521	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	507	507	Summer	507	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	628	628	Summer	628	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	344	344	Winter	344	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	399	399	Winter	399	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	589	589	Winter	589	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	717	717	Winter	717	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	689	689	Winter	689	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	463	463	Winter	463	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	377	377	Winter	377	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	401	401	Winter	401	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	261	261	Summer	261	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	312	312	Summer	312	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	355	355	Summer	355	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	405	405	Summer	405	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	333	333	Winter	333	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	502	502	Winter	502	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	595	595	Winter	595	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	360	360	Winter	360	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	300	300	Winter	300	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	280	280	Winter	280	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	220	220	Winter	220	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	460	460	Winter	460	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	660	660	Summer	660	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	980	980	Summer	980	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	700	700	Summer	700	0	0.0	184.0	0.0	264.0

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RBD	201309	201309	19584	19614	30	1.000	940	940	Summer	940	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	660	660	Winter	660	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	640	640	Winter	640	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	620	620	Winter	620	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	156	156	Winter	156	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	181	181	Winter	181	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	154	154	Winter	154	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	182	182	Winter	182	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	169	169	Winter	169	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	349	349	Summer	349	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	306	306	Summer	306	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	375	375	Summer	375	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	328	328	Summer	328	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	330	330	Winter	330	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	200	200	Winter	200	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	165	165	Winter	165	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1226	1226	Winter	1000	226	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1559	1559	Winter	1000	559	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1255	1255	Winter	1000	255	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	961	961	Winter	961	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1268	1268	Winter	1000	268	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	833	833	Summer	833	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	913	913	Summer	913	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1185	1185	Summer	1000	185	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1108	1108	Summer	1000	108	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1181	1181	Winter	1000	181	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	952	952	Winter	952	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1021	1021	Winter	1000	21	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	551	551	Winter	551	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	445	445	Winter	445	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	456	456	Winter	456	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	384	384	Winter	384	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	462	462	Winter	462	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1151	1151	Summer	1000	151	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	3083	3083	Summer	1000	2083	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1794	1794	Summer	1000	794	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2981	2981	Summer	1000	1981	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	702	702	Winter	702	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	359	359	Winter	359	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	471	471	Winter	471	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1274	1274	Winter	1000	274	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1109	1109	Winter	1000	109	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1101	1101	Winter	1000	101	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1391	1391	Winter	1000	391	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	982	982	Winter	982	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1500	1500	Summer	1000	500	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1336	1336	Summer	1000	336	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2078	2078	Summer	1000	1078	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1652	1652	Summer	1000	652	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1534	1534	Winter	1000	534	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1452	1452	Winter	1000	452	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1317	1317	Winter	1000	317	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	826	826	Winter	826	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	608	608	Winter	608	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	518	518	Winter	518	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	505	505	Winter	505	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	530	530	Winter	530	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	758	758	Summer	758	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1540	1540	Summer	1000	540	0.0	277.5	0.0	236.0

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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RBD	201308	201308	19551	19583	32	1.000	1536	1536	Summer	1000	536	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1631	1631	Summer	1000	631	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	764	764	Winter	764	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	564	564	Winter	564	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	799	799	Winter	799	0	877.0	0.0	778.0	0.0
RBD	201301	201302	19360	19389	29	1.000	1246	1246	Winter	1000	246	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1512	1512	Winter	1000	512	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1230	1230	Winter	1000	230	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1384	1384	Winter	1000	384	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1232	1232	Winter	1000	232	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1510	1510	Summer	1000	510	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1792	1792	Summer	1000	792	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1735	1735	Summer	1000	735	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1537	1537	Summer	1000	537	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1386	1386	Winter	1000	386	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1228	1228	Winter	1000	228	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1176	1176	Winter	1000	176	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	275	275	Winter	275	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	344	344	Winter	344	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	284	284	Winter	284	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	253	253	Winter	253	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	302	302	Winter	302	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	276	276	Summer	276	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	318	318	Summer	318	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	378	378	Summer	378	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	324	324	Summer	324	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	356	356	Winter	356	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	266	266	Winter	266	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	245	245	Winter	245	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2874	2874	Winter	1000	1874	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	4539	4539	Winter	1000	3539	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	2921	2921	Winter	1000	1921	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	2667	2667	Winter	1000	1667	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	2313	2313	Winter	1000	1313	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	3472	3472	Summer	1000	2472	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	4142	4142	Summer	1000	3142	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	4175	4175	Summer	1000	3175	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	3708	3708	Summer	1000	2708	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	3747	3747	Winter	1000	2747	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	2529	2529	Winter	1000	1529	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1944	1944	Winter	1000	944	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1796	1796	Winter	1000	796	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	954	954	Winter	954	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	340	340	Winter	340	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	610	610	Winter	610	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	551	551	Winter	551	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	560	560	Summer	560	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	610	610	Summer	610	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1309	1309	Summer	1000	309	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1392	1392	Summer	1000	392	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	995	995	Winter	995	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1180	1180	Winter	1000	180	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1652	1652	Winter	1000	652	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	317	317	Winter	317	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	258	258	Winter	258	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	244	244	Winter	244	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	216	216	Winter	216	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	202	202	Winter	202	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	223	223	Summer	223	0	0.5	64.5	9.5	96.5

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RBD	201307	201307	19523	19555	32	1.000	324	324	Summer	324	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	257	257	Summer	257	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	289	289	Summer	289	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	228	228	Winter	228	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	122	122	Winter	122	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	104	104	Winter	104	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	139	139	Winter	139	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	202	202	Winter	202	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	167	167	Winter	167	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	140	140	Winter	140	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	164	164	Winter	164	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	215	215	Summer	215	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	248	248	Summer	248	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	384	384	Summer	384	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	424	424	Summer	424	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	344	344	Winter	344	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	248	248	Winter	248	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	169	169	Winter	169	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	1312	1312	Winter	1000	312	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	843	843	Winter	843	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	938	938	Winter	938	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	831	831	Winter	831	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1025	1025	Winter	1000	25	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1229	1229	Summer	1000	229	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1582	1582	Summer	1000	582	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1260	1260	Summer	1000	260	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1549	1549	Summer	1000	549	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1135	1135	Winter	1000	135	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1014	1014	Winter	1000	14	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1291	1291	Winter	1000	291	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	802	802	Winter	802	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1543	1543	Winter	1000	543	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	892	892	Winter	892	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	789	789	Winter	789	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	964	964	Winter	964	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1029	1029	Summer	1000	29	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1329	1329	Summer	1000	329	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2214	2214	Summer	1000	1214	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1449	1449	Summer	1000	449	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1603	1603	Winter	1000	603	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	817	817	Winter	817	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	888	888	Winter	888	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1251	1251	Winter	1000	251	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	829	829	Winter	829	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	825	825	Winter	825	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	673	673	Winter	673	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	837	837	Winter	837	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	762	762	Summer	762	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1001	1001	Summer	1000	1	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1522	1522	Summer	1000	522	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1142	1142	Summer	1000	142	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1014	1014	Winter	1000	14	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	589	589	Winter	589	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	571	571	Winter	571	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1949	1949	Winter	1000	949	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1572	1572	Winter	1000	572	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1630	1630	Winter	1000	630	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1563	1563	Winter	1000	563	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1320	1320	Winter	1000	320	378.8	0.5	224.0	8.5

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RBD	201305	201306	19478	19508	30	1.000	1499	1499	Summer	1000	499	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2707	2707	Summer	1000	1707	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	3812	3812	Summer	1000	2812	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	3378	3378	Summer	1000	2378	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2784	2784	Winter	1000	1784	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1867	1867	Winter	1000	867	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1434	1434	Winter	1000	434	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	439	439	Winter	439	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	393	393	Winter	393	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	357	357	Winter	357	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	327	327	Winter	327	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	325	325	Winter	325	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	326	326	Summer	326	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	438	438	Summer	438	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	478	478	Summer	478	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	515	515	Summer	515	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	314	314	Winter	314	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	355	355	Winter	355	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	435	435	Winter	435	0	877.0	0.0	778.0	0.0
RBD	201306	201307	19508	19537	29	1.000	55	55	Summer	55	0	0.0	168.8	0.0	163.5
RBD	201306	201306	19500	19508	8	0.267	0	0	Summer	0	0	0.5	6.5	2.5	19.5
RBD	201307	201308	19537	19569	32	1.000	65	65	Summer	65	0	0.0	297.8	0.0	304.5
RBD	201309	201309	19569	19598	29	1.000	335	335	Summer	335	0	0.0	201.5	0.0	229.5
RBD	201310	201311	19628	19659	31	1.000	549	549	Winter	549	0	179.3	29.8	158.0	12.5
RBD	201310	201310	19598	19628	30	1.000	959	959	Winter	959	0	0.0	189.3	14.0	103.5
RBD	201311	201312	19659	19662	3	0.100	119	119	Winter	119	0	34.3	0.0	30.5	0.0
RBD	201301	201301	19325	19360	35	1.000	526	526	Winter	526	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	338	338	Winter	338	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	344	344	Winter	344	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	384	384	Winter	384	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	340	340	Winter	340	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	299	299	Summer	299	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	491	491	Summer	491	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	661	661	Summer	661	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	652	652	Summer	652	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	678	678	Winter	678	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	389	389	Winter	389	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	311	311	Winter	311	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	493	493	Winter	493	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	639	639	Winter	639	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	521	521	Winter	521	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	557	557	Winter	557	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	496	496	Winter	496	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	580	580	Summer	580	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	963	963	Summer	963	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1217	1217	Summer	1000	217	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1049	1049	Summer	1000	49	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	968	968	Winter	968	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	512	512	Winter	512	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	493	493	Winter	493	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	705	705	Winter	705	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	465	465	Winter	465	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	441	441	Winter	441	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	417	417	Winter	417	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	384	384	Winter	384	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	234	234	Summer	234	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	332	332	Summer	332	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	923	923	Summer	923	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	916	916	Summer	916	0	0.0	287.0	0.0	176.0

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RBD	201310	201310	19612	19641	29	1.000	606	606	Winter	606	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	310	310	Winter	310	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	690	690	Winter	690	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	932	932	Winter	932	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	682	682	Winter	682	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	675	675	Winter	675	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	645	645	Winter	645	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	756	756	Winter	756	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	817	817	Summer	817	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1430	1430	Summer	1000	430	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1219	1219	Summer	1000	219	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1523	1523	Summer	1000	523	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	726	726	Winter	726	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	674	674	Winter	674	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1063	1063	Winter	1000	63	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1915	1915	Winter	1000	915	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1318	1318	Winter	1000	318	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1210	1210	Winter	1000	210	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1014	1014	Winter	1000	14	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	993	993	Winter	993	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1223	1223	Summer	1000	223	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1639	1639	Summer	1000	639	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1302	1302	Summer	1000	302	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1571	1571	Summer	1000	571	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	891	891	Winter	891	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	891	891	Winter	891	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1559	1559	Winter	1000	559	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	370	370	Winter	370	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	445	445	Winter	445	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	383	383	Winter	383	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	294	294	Winter	294	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	365	365	Winter	365	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	335	335	Summer	335	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	424	424	Summer	424	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	652	652	Summer	652	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	459	459	Summer	459	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	488	488	Winter	488	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	316	316	Winter	316	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	330	330	Winter	330	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1891	1891	Winter	1000	891	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2925	2925	Winter	1000	1925	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1682	1682	Winter	1000	682	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1816	1816	Winter	1000	816	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1470	1470	Winter	1000	470	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1824	1824	Summer	1000	824	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2558	2558	Summer	1000	1558	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	3571	3571	Summer	1000	2571	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2948	2948	Summer	1000	1948	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2740	2740	Winter	1000	1740	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	2392	2392	Winter	1000	1392	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	2222	2222	Winter	1000	1222	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1254	1254	Winter	1000	254	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1637	1637	Winter	1000	637	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1064	1064	Winter	1000	64	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1210	1210	Winter	1000	210	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	988	988	Winter	988	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1791	1791	Summer	1000	791	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2590	2590	Summer	1000	1590	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	3167	3167	Summer	1000	2167	0.0	297.8	0.0	304.5

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RBD	201308	201309	19569	19598	29	1.000	2871	2871	Summer	1000	1871	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2494	2494	Winter	1000	1494	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1640	1640	Winter	1000	640	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1547	1547	Winter	1000	547	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	926	926	Winter	926	0	1175.8	0.0	1163.0	0.0
RBD	201301	201301	19338	19372	34	1.000	130	130	Winter	130	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	596	596	Winter	596	0	910.0	0.0	1010.0	0.0
RBD	201302	201302	19372	19402	30	1.000	111	111	Winter	111	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	587	587	Winter	587	0	871.0	0.0	748.5	0.0
RBD	201303	201303	19402	19431	29	1.000	96	96	Winter	96	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	566	566	Winter	566	0	539.8	0.0	407.5	0.0
RBD	201304	201304	19431	19460	29	1.000	87	87	Winter	87	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	627	627	Winter	627	0	313.0	1.0	137.0	21.5
RBD	201305	201305	19460	19491	31	1.000	84	84	Winter	84	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	533	533	Summer	533	0	4.5	68.5	11.5	92.5
RBD	201306	201306	19491	19522	31	1.000	77	77	Summer	77	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	822	822	Summer	822	0	0.0	277.5	0.0	236.0
RBD	201307	201307	19522	19551	29	1.000	68	68	Summer	68	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	679	679	Summer	679	0	0.0	231.0	0.0	296.0
RBD	201308	201308	19551	19583	32	1.000	80	80	Summer	80	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	659	659	Summer	659	0	0.0	287.0	0.0	176.0
RBD	201309	201309	19583	19612	29	1.000	82	82	Summer	82	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	572	572	Winter	572	0	15.5	64.0	54.0	48.0
RBD	201310	201310	19612	19641	29	1.000	91	91	Winter	91	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	102	102	Winter	102	0	306.3	4.5	250.5	0.0
RBD	201311	201311	19641	19670	29	1.000	963	963	Winter	963	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1305	1305	Winter	1000	305	877.0	0.0	778.0	0.0
RBD	201312	201312	19670	19703	33	1.000	122	122	Winter	122	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	701	701	Winter	701	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	641	641	Winter	641	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	535	535	Winter	535	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	533	533	Winter	533	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	543	543	Winter	543	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	542	542	Summer	542	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1175	1175	Summer	1000	175	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	882	882	Summer	882	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1055	1055	Summer	1000	55	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	442	442	Winter	442	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	476	476	Winter	476	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	685	685	Winter	685	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	337	337	Winter	337	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	285	285	Winter	285	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	293	293	Winter	293	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	276	276	Winter	276	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	251	251	Winter	251	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	464	464	Summer	464	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1526	1526	Summer	1000	526	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	923	923	Summer	923	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1064	1064	Summer	1000	64	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	341	341	Winter	341	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	293	293	Winter	293	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	358	358	Winter	358	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	395	395	Winter	395	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	415	415	Winter	415	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	462	462	Winter	462	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	300	300	Winter	300	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	273	273	Winter	273	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	366	366	Summer	366	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	595	595	Summer	595	0	0.0	168.8	0.0	163.5

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RBD	201307	201308	19537	19569	32	1.000	882	882	Summer	882	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	616	616	Summer	616	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	595	595	Winter	595	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	254	254	Winter	254	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	306	306	Winter	306	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	3249	3249	Winter	1000	2249	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	3494	3494	Winter	1000	2494	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	3213	3213	Winter	1000	2213	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1778	1778	Winter	1000	778	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	2667	2667	Winter	1000	1667	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1333	1333	Summer	1000	333	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1709	1709	Summer	1000	709	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2079	2079	Summer	1000	1079	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1327	1327	Summer	1000	327	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1358	1358	Winter	1000	358	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1315	1315	Winter	1000	315	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	2313	2313	Winter	1000	1313	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1973	1973	Winter	1000	973	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1942	1942	Winter	1000	942	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	2056	2056	Winter	1000	1056	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1306	1306	Winter	1000	306	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	799	799	Winter	799	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	629	629	Summer	629	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	580	580	Summer	580	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	763	763	Summer	763	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	764	764	Summer	764	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	667	667	Winter	667	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	947	947	Winter	947	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	2034	2034	Winter	1000	1034	877.0	0.0	778.0	0.0
RBD	201212	201301	19338	19353	15	0.500	367	367	Winter	367	0	447.3	0.0	498.0	0.0
RBD	201301	201301	19365	19372	7	0.233	58	58	Winter	58	0	224.0	0.0	245.0	0.0
RBD	201301	201301	19353	19365	12	0.400	102	102	Winter	102	0	504.5	0.0	420.0	0.0
RBD	201302	201302	19372	19402	30	1.000	710	710	Winter	710	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1536	1536	Winter	1000	536	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1118	1118	Winter	1000	118	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1063	1063	Winter	1000	63	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	642	642	Summer	642	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	718	718	Summer	718	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	743	743	Summer	743	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	735	735	Summer	735	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	333	333	Winter	333	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19663	19670	7	0.233	339	339	Winter	339	0	95.5	0.0	91.0	0.0
RBD	201311	201311	19641	19663	22	0.733	706	706	Winter	706	0	210.8	4.5	159.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1586	1586	Winter	1000	586	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	1516	1516	Winter	1000	516	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1103	1103	Winter	1000	103	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1087	1087	Winter	1000	87	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1100	1100	Winter	1000	100	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1157	1157	Winter	1000	157	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1338	1338	Summer	1000	338	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1860	1860	Summer	1000	860	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1407	1407	Summer	1000	407	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1798	1798	Summer	1000	798	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	915	915	Winter	915	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	818	818	Winter	818	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1078	1078	Winter	1000	78	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	562	562	Winter	562	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	522	522	Winter	522	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	587	587	Winter	587	0	882.5	0.0	875.5	0.0

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RBD	201304	201305	19449	19478	29	1.000	445	445	Winter	445	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	567	567	Winter	567	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	418	418	Summer	418	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	529	529	Summer	529	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	799	799	Summer	799	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	496	496	Summer	496	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	488	488	Winter	488	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	339	339	Winter	339	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	398	398	Winter	398	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	634	634	Winter	634	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1216	1216	Winter	1000	216	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	606	606	Winter	606	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	451	451	Winter	451	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	603	603	Winter	603	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	396	396	Summer	396	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	597	597	Summer	597	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1697	1697	Summer	1000	697	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1302	1302	Summer	1000	302	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1166	1166	Winter	1000	166	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	600	600	Winter	600	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	634	634	Winter	634	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	924	924	Winter	924	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	745	745	Winter	745	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1129	1129	Winter	1000	129	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	906	906	Winter	906	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	690	690	Winter	690	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	825	825	Summer	825	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1302	1302	Summer	1000	302	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1216	1216	Summer	1000	216	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1243	1243	Summer	1000	243	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	663	663	Winter	663	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	628	628	Winter	628	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	791	791	Winter	791	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	257	257	Winter	257	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	175	175	Winter	175	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	190	190	Winter	190	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	206	206	Winter	206	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	197	197	Winter	197	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	153	153	Summer	153	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	309	309	Summer	309	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	219	219	Summer	219	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	357	357	Summer	357	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	166	166	Winter	166	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	172	172	Winter	172	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	203	203	Winter	203	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1113	1113	Winter	1000	113	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1236	1236	Winter	1000	236	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1136	1136	Winter	1000	136	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	468	468	Winter	468	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	991	991	Winter	991	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	501	501	Summer	501	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	530	530	Summer	530	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	770	770	Summer	770	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	669	669	Summer	669	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	627	627	Winter	627	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	524	524	Winter	524	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	450	450	Winter	450	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	713	713	Winter	713	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	540	540	Winter	540	0	877.8	0.0	1001.5	0.0

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RBD	201303	201303	19404	19435	31	1.000	529	529	Winter	529	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	357	357	Winter	357	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	398	398	Winter	398	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	415	415	Summer	415	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1060	1060	Summer	1000	60	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	672	672	Summer	672	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	727	727	Summer	727	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	362	362	Winter	362	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	447	447	Winter	447	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	525	525	Winter	525	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	305	305	Winter	305	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	420	420	Winter	420	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	328	328	Winter	328	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	264	264	Winter	264	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	313	313	Winter	313	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	479	479	Summer	479	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	351	351	Summer	351	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19556	19	0.633	318	318	Summer	318	0	0.0	193.3	0.0	180.0
RBD	201307	201308	19556	19569	13	0.433	331	331	Summer	331	0	0.0	104.5	0.0	124.5
RBD	201308	201309	19569	19598	29	1.000	734	734	Summer	734	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	767	767	Winter	767	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	476	476	Winter	476	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	417	417	Winter	417	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	276	276	Winter	276	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	598	598	Winter	598	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	277	277	Winter	277	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	496	496	Winter	496	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	256	256	Winter	256	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	874	874	Summer	874	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1636	1636	Summer	1000	636	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1766	1766	Summer	1000	766	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1235	1235	Summer	1000	235	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1160	1160	Winter	1000	160	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	696	696	Winter	696	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	432	432	Winter	432	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1061	1061	Winter	1000	61	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	705	705	Winter	705	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	701	701	Winter	701	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	702	702	Winter	702	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	668	668	Winter	668	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	974	974	Summer	974	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1443	1443	Summer	1000	443	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1074	1074	Summer	1000	74	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1204	1204	Summer	1000	204	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	765	765	Winter	765	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	701	701	Winter	701	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	922	922	Winter	922	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1784	1784	Winter	1000	784	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1547	1547	Winter	1000	547	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1562	1562	Winter	1000	562	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1380	1380	Winter	1000	380	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1408	1408	Winter	1000	408	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	2171	2171	Summer	1000	1171	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2756	2756	Summer	1000	1756	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	2252	2252	Summer	1000	1252	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	3033	3033	Summer	1000	2033	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	2034	2034	Winter	1000	1034	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1630	1630	Winter	1000	630	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	3042	3042	Winter	1000	2042	994.3	0.0	874.5	0.0

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RBD	201301	201301	19340	19374	34	1.000	787	787	Winter	787	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	549	549	Winter	549	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	566	566	Winter	566	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	494	494	Winter	494	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	406	406	Winter	406	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	534	534	Summer	534	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	950	950	Summer	950	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	614	614	Summer	614	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	779	779	Summer	779	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	559	559	Winter	559	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	408	408	Winter	408	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	593	593	Winter	593	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	380	380	Winter	380	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	446	446	Winter	446	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	369	369	Winter	369	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19477	19478	1	0.033	11	11	Winter	11	0	0.0	0.5	3.5	1.0
RBD	201304	201304	19418	19449	31	1.000	345	345	Winter	345	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19477	28	1.000	277	277	Winter	277	0	378.8	0.0	220.5	7.5
RBD	201305	201306	19479	19508	29	1.000	541	541	Summer	541	0	79.0	45.5	37.5	47.0
RBD	201305	201306	19478	19479	1	0.033	9	9	Summer	9	0	0.0	0.5	3.0	1.0
RBD	201306	201307	19508	19537	29	1.000	732	732	Summer	732	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	823	823	Summer	823	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	843	843	Summer	843	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	495	495	Winter	495	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	471	471	Winter	471	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	426	426	Winter	426	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	264	264	Winter	264	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	277	277	Winter	277	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	232	232	Winter	232	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	164	164	Winter	164	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	203	203	Winter	203	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	234	234	Summer	234	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	554	554	Summer	554	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	383	383	Summer	383	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	500	500	Summer	500	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	124	124	Winter	124	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	204	204	Winter	204	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	226	226	Winter	226	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	725	725	Winter	725	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	698	698	Winter	698	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	599	599	Winter	599	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	583	583	Winter	583	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	540	540	Winter	540	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	610	610	Summer	610	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	809	809	Summer	809	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	908	908	Summer	908	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	624	624	Summer	624	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	765	765	Winter	765	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	468	468	Winter	468	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	363	363	Winter	363	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	579	579	Winter	579	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	408	408	Winter	408	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	433	433	Winter	433	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	432	432	Winter	432	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	379	379	Winter	379	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	375	375	Summer	375	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	585	585	Summer	585	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	916	916	Summer	916	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	783	783	Summer	783	0	0.0	201.5	0.0	229.5

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RBD	201309	201310	19598	19628	30	1.000	725	725	Winter	725	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	482	482	Winter	482	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	399	399	Winter	399	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	3529	3529	Winter	1000	2529	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	3745	3745	Winter	1000	2745	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	3457	3457	Winter	1000	2457	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	3306	3306	Winter	1000	2306	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	3249	3249	Winter	1000	2249	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	4724	4724	Summer	1000	3724	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	4451	4451	Summer	1000	3451	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	5087	5087	Summer	1000	4087	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	5079	5079	Summer	1000	4079	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	6029	6029	Winter	1000	5029	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	4785	4785	Winter	1000	3785	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	3678	3678	Winter	1000	2678	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	323	323	Winter	323	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	313	313	Winter	313	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	288	288	Winter	288	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	237	237	Winter	237	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	225	225	Winter	225	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	308	308	Summer	308	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	366	366	Summer	366	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	349	349	Summer	349	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	477	477	Summer	477	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	288	288	Winter	288	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	299	299	Winter	299	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	400	400	Winter	400	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	271	271	Winter	271	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	242	242	Winter	242	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	212	212	Winter	212	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	184	184	Winter	184	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	148	148	Winter	148	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	355	355	Summer	355	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1046	1046	Summer	1000	46	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	552	552	Summer	552	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	683	683	Summer	683	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	204	204	Winter	204	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	200	200	Winter	200	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	260	260	Winter	260	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	170	170	Winter	170	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	145	145	Winter	145	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	143	143	Winter	143	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	202	202	Winter	202	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	422	422	Winter	422	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	578	578	Summer	578	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	787	787	Summer	787	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1087	1087	Summer	1000	87	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	850	850	Summer	850	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	718	718	Winter	718	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	476	476	Winter	476	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	437	437	Winter	437	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	3077	3077	Winter	1000	2077	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	3003	3003	Winter	1000	2003	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	2621	2621	Winter	1000	1621	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	2336	2336	Winter	1000	1336	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	2395	2395	Winter	1000	1395	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	2602	2602	Summer	1000	1602	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2871	2871	Summer	1000	1871	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	3363	3363	Summer	1000	2363	0.0	297.8	0.0	304.5

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RBD	201308	201309	19569	19598	29	1.000	3074	3074	Summer	1000	2074	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	3058	3058	Winter	1000	2058	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	2104	2104	Winter	1000	1104	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1983	1983	Winter	1000	983	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1031	1031	Winter	1000	31	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	792	792	Winter	792	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	758	758	Winter	758	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	787	787	Winter	787	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	795	795	Winter	795	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1209	1209	Summer	1000	209	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1516	1516	Summer	1000	516	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1883	1883	Summer	1000	883	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1492	1492	Summer	1000	492	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1522	1522	Winter	1000	522	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1115	1115	Winter	1000	115	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	828	828	Winter	828	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	621	621	Winter	621	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	591	591	Winter	591	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	513	513	Winter	513	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	453	453	Winter	453	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	459	459	Winter	459	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	720	720	Summer	720	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	825	825	Summer	825	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	679	679	Summer	679	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	884	884	Summer	884	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	475	475	Winter	475	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	458	458	Winter	458	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	570	570	Winter	570	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	725	725	Winter	725	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	644	644	Winter	644	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	657	657	Winter	657	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	525	525	Winter	525	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	511	511	Winter	511	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	547	547	Summer	547	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1164	1164	Summer	1000	164	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	805	805	Summer	805	0	0.0	184.0	0.0	264.0
RBD	201301	201301	19340	19374	34	1.000	2227	2227	Winter	1000	1227	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	774	774	Winter	774	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	366	366	Winter	366	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	341	341	Winter	341	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	570	570	Winter	570	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	527	527	Summer	527	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1570	1570	Summer	1000	570	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1196	1196	Summer	1000	196	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1363	1363	Summer	1000	363	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	539	539	Winter	539	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	441	441	Winter	441	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	480	480	Winter	480	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	899	899	Winter	899	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	707	707	Winter	707	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	760	760	Winter	760	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	671	671	Winter	671	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	639	639	Winter	639	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	820	820	Summer	820	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1680	1680	Summer	1000	680	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1689	1689	Summer	1000	689	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1438	1438	Summer	1000	438	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	801	801	Winter	801	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	653	653	Winter	653	0	364.3	0.0	295.0	0.0

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RBD	201312	201312	19674	19705	31	1.000	723	723	Winter	723	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	583	583	Winter	583	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	638	638	Winter	638	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	545	545	Winter	545	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	667	667	Winter	667	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	621	621	Winter	621	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	887	887	Summer	887	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1323	1323	Summer	1000	323	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1636	1636	Summer	1000	636	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1226	1226	Summer	1000	226	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1216	1216	Winter	1000	216	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	486	486	Winter	486	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	412	412	Winter	412	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1377	1377	Winter	1000	377	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	968	968	Winter	968	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	826	826	Winter	826	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	643	643	Winter	643	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	615	615	Winter	615	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	545	545	Summer	545	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	888	888	Summer	888	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	878	878	Summer	878	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	914	914	Summer	914	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	522	522	Winter	522	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	637	637	Winter	637	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1456	1456	Winter	1000	456	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	2446	2399	Winter	1000	1399	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	2625	2578	Winter	1000	1578	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	2745	2698	Winter	1000	1698	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	3439	3392	Winter	1000	2392	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	2467	2420	Winter	1000	1420	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1481	1434	Summer	1000	434	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	2326	2279	Summer	1000	1279	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	2165	2118	Summer	1000	1118	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	2284	2237	Summer	1000	1237	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1552	1505	Winter	1000	505	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1870	1823	Winter	1000	823	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	3389	3342	Winter	1000	2342	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	634	634	Winter	634	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	540	540	Winter	540	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	538	538	Winter	538	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	478	478	Winter	478	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	480	480	Winter	480	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	553	553	Summer	553	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	766	766	Summer	766	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	596	596	Summer	596	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	764	764	Summer	764	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	496	496	Winter	496	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	469	469	Winter	469	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	556	556	Winter	556	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1367	1367	Winter	1000	367	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1154	1154	Winter	1000	154	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1181	1181	Winter	1000	181	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	969	969	Winter	969	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	903	903	Winter	903	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	791	791	Summer	791	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1534	1534	Summer	1000	534	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1130	1130	Summer	1000	130	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1449	1449	Summer	1000	449	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	903	903	Winter	903	0	23.0	53.0	72.5	41.5

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RBD	201311	201311	19645	19674	29	1.000	949	949	Winter	949	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1154	1154	Winter	1000	154	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1510	1510	Winter	1000	510	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1242	1242	Winter	1000	242	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1215	1215	Winter	1000	215	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1228	1228	Winter	1000	228	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1278	1278	Winter	1000	278	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1383	1383	Summer	1000	383	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	319	319	Summer	319	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19584	27	0.900	257	257	Summer	257	0	0.0	158.5	0.0	244.0
RBD	201308	201308	19584	19586	2	0.067	95	95	Summer	95	0	0.0	0.8	0.0	16.0
RBD	201309	201309	19586	19618	32	1.000	2583	2583	Summer	1000	1583	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1514	1514	Winter	1000	514	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1161	1161	Winter	1000	161	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1594	1594	Winter	1000	594	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	793	793	Winter	793	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	440	440	Winter	440	0	969.0	0.0	1007.5	0.0
RBD	201302	201303	19389	19397	8	0.267	29	29	Winter	29	0	245.3	0.0	264.0	0.0
RBD	201303	201303	19397	19418	21	0.700	382	382	Winter	382	0	637.3	0.0	611.5	0.0
RBD	201304	201305	19449	19478	29	1.000	611	611	Winter	611	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	607	607	Winter	607	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1151	1151	Summer	1000	151	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1648	1648	Summer	1000	648	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2148	2148	Summer	1000	1148	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1531	1531	Summer	1000	531	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1640	1640	Winter	1000	640	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1012	1012	Winter	1000	12	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	753	753	Winter	753	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	913	913	Winter	913	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	743	743	Winter	743	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	858	858	Winter	858	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	730	730	Winter	730	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	731	731	Winter	731	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1116	1116	Summer	1000	116	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1503	1503	Summer	1000	503	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1191	1191	Summer	1000	191	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1588	1588	Summer	1000	588	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	989	989	Winter	989	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	673	673	Winter	673	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	896	896	Winter	896	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1278	1278	Winter	1000	278	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1608	1608	Winter	1000	608	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	984	984	Winter	984	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	961	961	Winter	961	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	921	921	Winter	921	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1098	1098	Summer	1000	98	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1707	1707	Summer	1000	707	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2291	2291	Summer	1000	1291	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1727	1727	Summer	1000	727	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1441	1441	Winter	1000	441	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1094	1094	Winter	1000	94	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	920	920	Winter	920	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	396	396	Winter	396	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	485	485	Winter	485	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	391	391	Winter	391	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	406	406	Winter	406	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	425	425	Winter	425	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	463	463	Summer	463	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	605	605	Summer	605	0	0.0	168.8	0.0	163.5

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RBD	201307	201308	19537	19569	32	1.000	835	835	Summer	835	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	773	773	Summer	773	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	746	746	Winter	746	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	512	512	Winter	512	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	406	406	Winter	406	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1611	1611	Winter	1000	611	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1722	1722	Winter	1000	722	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1626	1626	Winter	1000	626	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1571	1571	Winter	1000	571	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1468	1468	Winter	1000	468	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1727	1727	Summer	1000	727	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2184	2184	Summer	1000	1184	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2729	2729	Summer	1000	1729	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2104	2104	Summer	1000	1104	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2084	2084	Winter	1000	1084	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1634	1634	Winter	1000	634	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1349	1349	Winter	1000	349	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1062	1062	Winter	1000	62	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	632	632	Winter	632	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	846	846	Winter	846	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	735	735	Winter	735	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	507	507	Winter	507	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	798	798	Summer	798	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1107	1107	Summer	1000	107	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1619	1619	Summer	1000	619	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1289	1289	Summer	1000	289	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1480	1480	Winter	1000	480	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1105	1105	Winter	1000	105	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	736	736	Winter	736	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	826	826	Winter	826	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	558	558	Winter	558	0	876.5	0.0	945.0	0.0
RBD	201303	201304	19437	19444	7	0.233	153	153	Winter	153	0	198.5	0.0	112.0	0.0
RBD	201303	201303	19408	19437	29	1.000	599	599	Winter	599	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19444	19466	22	0.733	273	273	Winter	273	0	300.5	0.0	231.0	0.0
RBD	201305	201305	19466	19495	29	1.000	372	372	Winter	372	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	484	484	Summer	484	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	862	862	Summer	862	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	549	549	Summer	549	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1251	1251	Summer	1000	251	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	412	412	Winter	412	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	277	277	Winter	277	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	341	341	Winter	341	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1398	1398	Winter	1000	398	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1315	1315	Winter	1000	315	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1173	1173	Winter	1000	173	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	943	943	Winter	943	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1054	1054	Winter	1000	54	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	658	658	Summer	658	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	678	678	Summer	678	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1000	1000	Summer	1000	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	881	881	Summer	881	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	884	884	Winter	884	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	569	569	Winter	569	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1407	1407	Winter	1000	407	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	687	687	Winter	687	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	643	643	Winter	643	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	628	628	Winter	628	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	505	505	Winter	505	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	492	492	Winter	492	0	252.3	8.5	106.0	23.5

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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RBD	201306	201306	19493	19523	30	1.000	678	678	Summer	678	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1110	1110	Summer	1000	110	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	887	887	Summer	887	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1047	1047	Summer	1000	47	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	681	681	Winter	681	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	543	543	Winter	543	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	660	660	Winter	660	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	322	322	Winter	322	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	284	284	Winter	284	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	285	285	Winter	285	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	226	226	Winter	226	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	254	254	Winter	254	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	314	314	Summer	314	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1187	1187	Summer	1000	187	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	647	647	Summer	647	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1034	1034	Summer	1000	34	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	283	283	Winter	283	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	255	255	Winter	255	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	317	317	Winter	317	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	478	478	Winter	478	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	397	397	Winter	397	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	399	399	Winter	399	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	368	368	Winter	368	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	332	332	Winter	332	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	489	489	Summer	489	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	886	886	Summer	886	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	656	656	Summer	656	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	789	789	Summer	789	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	451	451	Winter	451	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	307	307	Winter	307	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	413	413	Winter	413	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1346	1346	Winter	1000	346	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	853	853	Winter	853	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	693	693	Winter	693	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	970	970	Winter	970	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	832	832	Winter	832	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	958	958	Summer	958	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1117	1117	Summer	1000	117	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1299	1299	Summer	1000	299	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1113	1113	Summer	1000	113	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1159	1159	Winter	1000	159	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	874	874	Winter	874	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	859	859	Winter	859	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	240	240	Winter	240	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	240	240	Winter	240	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	220	220	Winter	220	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	220	220	Winter	220	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	160	160	Winter	160	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	240	240	Summer	240	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	400	400	Summer	400	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	980	980	Summer	980	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	580	580	Summer	580	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	500	500	Winter	500	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	180	180	Winter	180	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	200	200	Winter	200	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	2970	2970	Winter	1000	1970	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	3114	3114	Winter	1000	2114	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	3238	3238	Winter	1000	2238	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	2200	2200	Winter	1000	1200	539.8	0.0	407.5	0.0

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RBD	201305	201305	19460	19491	31	1.000	1381	1381	Winter	1000	381	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	879	879	Summer	879	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1658	1658	Summer	1000	658	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1625	1625	Summer	1000	625	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1179	1179	Summer	1000	179	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	729	729	Winter	729	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1652	1652	Winter	1000	652	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	4241	4241	Winter	1000	3241	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	253	253	Winter	253	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	218	218	Winter	218	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1525	1525	Winter	1000	525	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1111	1111	Winter	1000	111	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	896	896	Winter	896	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	369	369	Summer	369	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	130	130	Summer	130	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	108	108	Summer	108	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	117	117	Summer	117	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	146	146	Winter	146	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	484	484	Winter	484	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	357	357	Winter	357	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2491	2491	Winter	1000	1491	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1877	1877	Winter	1000	877	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	2178	2178	Winter	1000	1178	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1404	1404	Winter	1000	404	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1596	1596	Winter	1000	596	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1481	1481	Summer	1000	481	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1708	1708	Summer	1000	708	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1979	1979	Summer	1000	979	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2100	2100	Summer	1000	1100	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1832	1832	Winter	1000	832	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1553	1553	Winter	1000	553	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1474	1474	Winter	1000	474	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	647	647	Winter	647	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	596	596	Winter	596	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	520	520	Winter	520	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	411	411	Winter	411	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	429	429	Winter	429	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	707	707	Summer	707	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1431	1431	Summer	1000	431	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	991	991	Summer	991	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1443	1443	Summer	1000	443	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	719	719	Winter	719	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	745	745	Winter	745	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1209	1209	Winter	1000	209	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19380	35	1.000	715	715	Winter	715	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	563	563	Winter	563	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	618	618	Winter	618	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	642	642	Winter	642	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	774	774	Winter	774	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	939	939	Summer	939	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	858	858	Summer	858	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	795	795	Summer	795	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	918	918	Summer	918	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	766	766	Winter	766	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	703	703	Winter	703	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	740	740	Winter	740	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	2147	2147	Winter	1000	1147	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	2321	2321	Winter	1000	1321	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1318	1318	Winter	1000	318	908.8	0.0	763.0	0.0

Weather Normalization Results Support
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RBD	201304	201304	19435	19464	29	1.000	891	891	Winter	891	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	901	901	Winter	901	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	446	446	Summer	446	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	567	567	Summer	567	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	578	578	Summer	578	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	691	691	Summer	691	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	370	370	Winter	370	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	255	255	Winter	255	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	300	300	Winter	300	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19369	29	1.000	0	0	Winter	0	0	1025.8	0.0	994.5	0.0
RBD	201301	201301	19325	19360	35	1.000	616	616	Winter	616	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	500	500	Winter	500	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	446	446	Winter	446	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	428	428	Winter	428	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	491	491	Winter	491	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	230	230	Summer	230	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	304	304	Summer	304	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1054	1054	Summer	1000	54	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	855	855	Summer	855	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	889	889	Winter	889	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	625	625	Winter	625	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	678	678	Winter	678	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1014	1014	Winter	1000	14	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1525	1525	Winter	1000	525	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1035	1035	Winter	1000	35	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	740	740	Winter	740	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1004	1004	Winter	1000	4	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	657	657	Summer	657	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	772	772	Summer	772	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1513	1513	Summer	1000	513	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1070	1070	Summer	1000	70	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	985	985	Winter	985	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	774	774	Winter	774	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1043	1043	Winter	1000	43	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1720	1598	Winter	1000	598	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1280	1158	Winter	1000	158	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	880	758	Winter	758	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	840	718	Winter	718	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	840	718	Winter	718	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	960	838	Summer	838	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1760	1638	Summer	1000	638	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1720	1598	Summer	1000	598	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1680	1558	Summer	1000	558	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	960	838	Winter	838	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	960	838	Winter	838	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1000	878	Winter	878	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	371	371	Winter	371	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	308	308	Winter	308	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	331	331	Winter	331	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	286	286	Winter	286	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	295	295	Winter	295	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	284	284	Summer	284	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	630	630	Summer	630	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	428	428	Summer	428	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	620	620	Summer	620	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	233	233	Winter	233	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	289	289	Winter	289	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	378	378	Winter	378	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	997	997	Winter	997	0	1201.5	0.0	1169.5	0.0

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RBD	201302	201302	19374	19404	30	1.000	733	733	Winter	733	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	770	770	Winter	770	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	584	584	Winter	584	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	609	609	Winter	609	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	648	648	Summer	648	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1011	1011	Summer	1000	11	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	774	774	Summer	774	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	921	921	Summer	921	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	642	642	Winter	642	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1454	1454	Winter	1000	454	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1130	1130	Winter	1000	130	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19380	35	1.000	133	133	Winter	133	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	103	103	Winter	103	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	107	107	Winter	107	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	98	98	Winter	98	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	86	86	Winter	86	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	81	81	Summer	81	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	66	66	Summer	66	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	66	66	Summer	66	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	70	70	Summer	70	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	75	75	Winter	75	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	94	94	Winter	94	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	120	120	Winter	120	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	927	927	Winter	927	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	769	769	Winter	769	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	758	758	Winter	758	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	816	816	Winter	816	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	775	775	Winter	775	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	893	893	Summer	893	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1225	1225	Summer	1000	225	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1556	1556	Summer	1000	556	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1409	1409	Summer	1000	409	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1328	1328	Winter	1000	328	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	823	823	Winter	823	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	756	756	Winter	756	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	4864	4864	Winter	1000	3864	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	6151	6151	Winter	1000	5151	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	4698	4698	Winter	1000	3698	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	4678	4678	Winter	1000	3678	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	4037	4037	Winter	1000	3037	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	4338	4338	Summer	1000	3338	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	4239	4239	Summer	1000	3239	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	5556	5556	Summer	1000	4556	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	5018	5018	Summer	1000	4018	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	4394	4394	Winter	1000	3394	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	3581	3581	Winter	1000	2581	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	4440	4440	Winter	1000	3440	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1947	1947	Winter	1000	947	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1562	1562	Winter	1000	562	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1820	1820	Winter	1000	820	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1630	1630	Winter	1000	630	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1992	1992	Winter	1000	992	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1400	1400	Summer	1000	400	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1641	1641	Summer	1000	641	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2171	2171	Summer	1000	1171	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1499	1499	Summer	1000	499	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1632	1632	Winter	1000	632	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1276	1276	Winter	1000	276	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1223	1223	Winter	1000	223	501.5	0.0	485.5	0.0

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RBD	201301	201301	19340	19374	34	1.000	550	550	Winter	550	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	460	460	Winter	460	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	448	448	Winter	448	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	343	343	Winter	343	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	291	291	Winter	291	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	393	393	Summer	393	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	883	883	Summer	883	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	614	614	Summer	614	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	754	754	Summer	754	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	404	404	Winter	404	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	317	317	Winter	317	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	407	407	Winter	407	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	889	889	Winter	889	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	731	731	Winter	731	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	793	793	Winter	793	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	610	610	Winter	610	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	661	661	Winter	661	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	809	809	Summer	809	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2019	2019	Summer	1000	1019	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1421	1421	Summer	1000	421	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1940	1940	Summer	1000	940	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	801	801	Winter	801	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	787	787	Winter	787	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	678	678	Winter	678	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19380	35	1.000	1038	1038	Winter	1000	38	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	782	782	Winter	782	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	775	775	Winter	775	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	699	699	Winter	699	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	704	704	Winter	704	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	890	890	Summer	890	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1525	1525	Summer	1000	525	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1368	1368	Summer	1000	368	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1618	1618	Summer	1000	618	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	687	687	Winter	687	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	693	693	Winter	693	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	862	862	Winter	862	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2078	2078	Winter	1000	1078	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	3177	3177	Winter	1000	2177	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	2896	2896	Winter	1000	1896	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1114	1114	Winter	1000	114	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	2755	2755	Winter	1000	1755	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1094	1094	Summer	1000	94	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1484	1484	Summer	1000	484	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1753	1753	Summer	1000	753	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1244	1244	Summer	1000	244	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1247	1247	Winter	1000	247	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	900	900	Winter	900	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1108	1108	Winter	1000	108	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	952	952	Winter	952	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	918	918	Winter	918	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	729	729	Winter	729	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	547	547	Winter	547	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	673	673	Winter	673	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1095	1095	Summer	1000	95	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1600	1600	Summer	1000	600	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	2065	2065	Summer	1000	1065	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	2109	2109	Summer	1000	1109	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1212	1212	Winter	1000	212	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	799	799	Winter	799	0	306.3	4.5	250.5	0.0

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RBD	201312	201312	19670	19703	33	1.000	1092	1092	Winter	1000	92	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	1081	1081	Winter	1000	81	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	907	907	Winter	907	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	866	866	Winter	866	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	895	895	Winter	895	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	809	809	Winter	809	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	991	991	Summer	991	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1564	1564	Summer	1000	564	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1482	1482	Summer	1000	482	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1673	1673	Summer	1000	673	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	938	938	Winter	938	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	784	784	Winter	784	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1079	1079	Winter	1000	79	877.0	0.0	778.0	0.0
RBD	201301	201302	19360	19389	29	1.000	603	603	Winter	603	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	801	801	Winter	801	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	556	556	Winter	556	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	574	574	Winter	574	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	518	518	Winter	518	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	559	559	Summer	559	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	780	780	Summer	780	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1210	1210	Summer	1000	210	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	935	935	Summer	935	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	933	933	Winter	933	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	558	558	Winter	558	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	529	529	Winter	529	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	763	763	Winter	763	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	792	792	Winter	792	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	776	776	Winter	776	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	741	741	Winter	741	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	482	482	Winter	482	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	804	804	Summer	804	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	963	963	Summer	963	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1023	1023	Summer	1000	23	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1057	1057	Summer	1000	57	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1027	1027	Winter	1000	27	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	898	898	Winter	898	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	751	751	Winter	751	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	575	575	Winter	575	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	570	570	Winter	570	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	714	714	Winter	714	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	656	656	Winter	656	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	823	823	Winter	823	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1044	1044	Summer	1000	44	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1848	1848	Summer	1000	848	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1445	1445	Summer	1000	445	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1919	1919	Summer	1000	919	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	847	847	Winter	847	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	720	720	Winter	720	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	863	863	Winter	863	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1037	1037	Winter	1000	37	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	711	711	Winter	711	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	667	667	Winter	667	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	734	734	Winter	734	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	600	600	Winter	600	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	671	671	Summer	671	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	824	824	Summer	824	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1015	1015	Summer	1000	15	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	762	762	Summer	762	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	755	755	Winter	755	0	0.0	189.3	14.0	103.5

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RBD	201310	201311	19628	19659	31	1.000	706	706	Winter	706	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	638	638	Winter	638	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1064	1064	Winter	1000	64	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2037	2037	Winter	1000	1037	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	921	921	Winter	921	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	640	640	Winter	640	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	912	912	Winter	912	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	800	800	Summer	800	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1455	1455	Summer	1000	455	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2538	2538	Summer	1000	1538	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1933	1933	Summer	1000	933	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1792	1792	Winter	1000	792	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1142	1142	Winter	1000	142	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1086	1086	Winter	1000	86	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1130	1130	Winter	1000	130	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	983	983	Winter	983	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	845	845	Winter	845	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	623	623	Winter	623	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	513	513	Winter	513	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	500	500	Summer	500	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	868	868	Summer	868	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1007	1007	Summer	1000	7	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1249	1249	Summer	1000	249	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	449	449	Winter	449	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	436	436	Winter	436	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	688	688	Winter	688	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	2242	2242	Winter	1000	1242	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1068	1068	Winter	1000	68	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1069	1069	Winter	1000	69	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1107	1107	Winter	1000	107	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1329	1329	Winter	1000	329	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1932	1932	Summer	1000	932	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2358	2358	Summer	1000	1358	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	3540	3540	Summer	1000	2540	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2850	2850	Summer	1000	1850	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1958	1958	Winter	1000	958	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	2160	2160	Winter	1000	1160	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1567	1567	Winter	1000	567	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	518	518	Winter	518	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	959	959	Winter	959	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	457	457	Winter	457	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	448	448	Winter	448	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	581	581	Winter	581	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	464	464	Summer	464	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	635	635	Summer	635	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	761	761	Summer	761	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	685	685	Summer	685	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	746	746	Winter	746	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	531	531	Winter	531	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	507	507	Winter	507	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	792	792	Winter	792	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	873	873	Winter	873	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	815	815	Winter	815	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	716	716	Winter	716	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	720	720	Winter	720	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	955	955	Summer	955	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	931	931	Summer	931	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1548	1548	Summer	1000	548	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1242	1242	Summer	1000	242	0.0	201.5	0.0	229.5

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RBD	201309	201310	19598	19628	30	1.000	1077	1077	Winter	1000	77	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	648	648	Winter	648	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	750	750	Winter	750	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1033	1033	Winter	1000	33	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	808	808	Winter	808	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	898	898	Winter	898	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	861	861	Winter	861	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	754	754	Winter	754	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	919	919	Summer	919	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1114	1114	Summer	1000	114	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1397	1397	Summer	1000	397	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1138	1138	Summer	1000	138	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1172	1172	Winter	1000	172	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1101	1101	Winter	1000	101	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1399	1399	Winter	1000	399	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	935	935	Winter	935	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1033	1033	Winter	1000	33	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	858	858	Winter	858	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	865	865	Winter	865	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1204	1204	Winter	1000	204	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1338	1338	Summer	1000	338	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1484	1484	Summer	1000	484	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2002	2002	Summer	1000	1002	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1682	1682	Summer	1000	682	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1901	1901	Winter	1000	901	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1146	1146	Winter	1000	146	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	960	960	Winter	960	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	546	546	Winter	546	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	412	412	Winter	412	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	423	423	Winter	423	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	346	346	Winter	346	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	373	373	Winter	373	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	587	587	Summer	587	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	811	811	Summer	811	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	634	634	Summer	634	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	909	909	Summer	909	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	416	416	Winter	416	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	378	378	Winter	378	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	478	478	Winter	478	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	644	644	Winter	644	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	614	614	Winter	614	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	476	476	Winter	476	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	469	469	Winter	469	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	548	548	Winter	548	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	918	918	Summer	918	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1353	1353	Summer	1000	353	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	810	810	Summer	810	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	620	620	Summer	620	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	122	122	Winter	122	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	60	60	Winter	60	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	147	147	Winter	147	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	639	639	Winter	639	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	579	579	Winter	579	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	670	670	Winter	670	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	447	447	Winter	447	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	403	403	Winter	403	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	420	420	Summer	420	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	914	914	Summer	914	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	744	744	Summer	744	0	0.0	159.3	0.0	260.0

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RBD	201309	201309	19586	19618	32	1.000	821	821	Summer	821	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	391	391	Winter	391	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	541	541	Winter	541	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	670	670	Winter	670	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1562	1562	Winter	1000	562	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	869	869	Winter	869	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	781	781	Winter	781	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	817	817	Winter	817	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	681	681	Winter	681	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	629	629	Summer	629	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1221	1221	Summer	1000	221	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	865	865	Summer	865	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1137	1137	Summer	1000	137	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	558	558	Winter	558	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	755	755	Winter	755	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1349	1349	Winter	1000	349	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	517	517	Winter	517	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	410	410	Winter	410	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	436	436	Winter	436	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	415	415	Winter	415	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	410	410	Winter	410	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	645	645	Summer	645	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	744	744	Summer	744	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	544	544	Summer	544	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	738	738	Summer	738	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	554	554	Winter	554	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	475	475	Winter	475	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	554	554	Winter	554	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19380	35	1.000	1392	1392	Winter	1000	392	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	1162	1162	Winter	1000	162	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1144	1144	Winter	1000	144	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	946	946	Winter	946	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	799	799	Winter	799	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	487	487	Summer	487	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	773	773	Summer	773	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	731	731	Summer	731	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	900	900	Summer	900	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	599	599	Winter	599	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	533	533	Winter	533	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	652	652	Winter	652	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	792	792	Winter	792	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1049	1049	Winter	1000	49	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	765	765	Winter	765	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	590	590	Winter	590	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	634	634	Winter	634	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	492	492	Summer	492	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	583	583	Summer	583	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	942	942	Summer	942	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	792	792	Summer	792	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	692	692	Winter	692	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	534	534	Winter	534	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	615	615	Winter	615	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1024	1024	Winter	1000	24	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	980	980	Winter	980	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	937	937	Winter	937	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	975	975	Winter	975	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1024	1024	Winter	1000	24	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1009	1009	Summer	1000	9	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1022	1022	Summer	1000	22	0.0	277.5	0.0	236.0

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RBD	201308	201308	19551	19583	32	1.000	1303	1303	Summer	1000	303	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1220	1220	Summer	1000	220	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	944	944	Winter	944	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	831	831	Winter	831	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	978	978	Winter	978	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	3794	3794	Winter	1000	2794	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	3473	3473	Winter	1000	2473	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	3086	3086	Winter	1000	2086	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	2392	2392	Winter	1000	1392	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1713	1713	Winter	1000	713	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	685	685	Summer	685	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1046	1046	Summer	1000	46	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1070	1070	Summer	1000	70	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1089	1089	Summer	1000	89	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	756	756	Winter	756	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1607	1607	Winter	1000	607	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	3131	3131	Winter	1000	2131	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	477	477	Winter	477	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	412	412	Winter	412	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	412	412	Winter	412	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	378	378	Winter	378	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	386	386	Winter	386	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	529	529	Summer	529	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1169	1169	Summer	1000	169	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	732	732	Summer	732	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1001	1001	Summer	1000	1	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	438	438	Winter	438	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	345	345	Winter	345	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	422	422	Winter	422	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1172	1172	Winter	1000	172	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	968	968	Winter	968	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1014	1014	Winter	1000	14	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	704	704	Winter	704	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	918	918	Winter	918	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	873	873	Summer	873	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	960	960	Summer	960	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1247	1247	Summer	1000	247	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1226	1226	Summer	1000	226	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1046	1046	Winter	1000	46	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	828	828	Winter	828	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	761	761	Winter	761	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	475	475	Winter	475	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	367	367	Winter	367	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	296	296	Winter	296	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	272	272	Winter	272	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	381	381	Winter	381	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	520	520	Summer	520	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	570	570	Summer	570	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	565	565	Summer	565	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	636	636	Summer	636	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	494	494	Winter	494	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	430	430	Winter	430	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	504	504	Winter	504	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	653	653	Winter	653	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	506	506	Winter	506	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	490	490	Winter	490	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	481	481	Winter	481	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	526	526	Winter	526	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	649	649	Summer	649	0	0.5	75.8	7.5	117.5

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RBD	201307	201307	19527	19557	30	1.000	990	990	Summer	990	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	672	672	Summer	672	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	856	856	Summer	856	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	487	487	Winter	487	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	435	435	Winter	435	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	587	587	Winter	587	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19337	19369	32	1.000	1024	1024	Winter	1000	24	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	949	949	Winter	949	0	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	591	591	Winter	591	0	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	839	839	Winter	839	0	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	1192	1192	Winter	1000	192	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	323	323	Summer	323	0	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	357	357	Summer	357	0	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	480	480	Summer	480	0	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	641	641	Summer	641	0	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	422	422	Winter	422	0	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	778	778	Winter	778	0	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	2012	2012	Winter	1000	1012	855.3	0.0	761.5	0.0
RBD	201301	201301	19340	19374	34	1.000	269	269	Winter	269	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	184	184	Winter	184	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	165	165	Winter	165	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	159	159	Winter	159	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	182	182	Winter	182	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	231	231	Summer	231	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	827	827	Summer	827	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	638	638	Summer	638	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	761	761	Summer	761	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	309	309	Winter	309	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	167	167	Winter	167	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	233	233	Winter	233	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	344	344	Winter	344	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	486	486	Winter	486	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	341	341	Winter	341	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	297	297	Winter	297	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	334	334	Winter	334	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	436	436	Summer	436	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	505	505	Summer	505	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	652	652	Summer	652	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	477	477	Summer	477	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	477	477	Winter	477	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	395	395	Winter	395	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	321	321	Winter	321	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1139	1139	Winter	1000	139	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	699	699	Winter	699	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	633	633	Winter	633	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	742	742	Winter	742	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	653	653	Winter	653	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	730	730	Summer	730	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1013	1013	Summer	1000	13	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1491	1491	Summer	1000	491	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1301	1301	Summer	1000	301	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1259	1259	Winter	1000	259	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	667	667	Winter	667	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	692	692	Winter	692	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	497	497	Winter	497	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	421	421	Winter	421	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	406	406	Winter	406	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	394	394	Winter	394	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	375	375	Winter	375	0	222.5	22.0	94.0	27.0

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RBD	201306	201306	19495	19527	32	1.000	584	584	Summer	584	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	786	786	Summer	786	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	656	656	Summer	656	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	799	799	Summer	799	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	417	417	Winter	417	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	362	362	Winter	362	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	438	438	Winter	438	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	590	590	Winter	590	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	423	423	Winter	423	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	462	462	Winter	462	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	422	422	Winter	422	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	414	414	Winter	414	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	519	519	Summer	519	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1175	1175	Summer	1000	175	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	852	852	Summer	852	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1090	1090	Summer	1000	90	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	428	428	Winter	428	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	393	393	Winter	393	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	461	461	Winter	461	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	354	354	Winter	354	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	427	427	Winter	427	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	357	357	Winter	357	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	376	376	Winter	376	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	400	400	Winter	400	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	487	487	Summer	487	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	526	526	Summer	526	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	686	686	Summer	686	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	535	535	Summer	535	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	735	735	Winter	735	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	555	555	Winter	555	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	457	457	Winter	457	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1975	1975	Winter	1000	975	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1497	1497	Winter	1000	497	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1453	1453	Winter	1000	453	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1489	1489	Winter	1000	489	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1047	1047	Winter	1000	47	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1094	1094	Summer	1000	94	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1249	1249	Summer	1000	249	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2099	2099	Summer	1000	1099	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1523	1523	Summer	1000	523	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1575	1575	Winter	1000	575	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	954	954	Winter	954	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1290	1290	Winter	1000	290	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	2678	2678	Winter	1000	1678	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	2122	2122	Winter	1000	1122	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1801	1801	Winter	1000	801	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1351	1351	Winter	1000	351	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1271	1271	Winter	1000	271	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1298	1298	Summer	1000	298	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1484	1484	Summer	1000	484	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1524	1524	Summer	1000	524	0.0	231.0	0.0	296.0
RBD	201310	201309	19583	19612	29	1.000	437	437	Summer	437	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	81	81	Winter	81	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	54	54	Winter	54	0	306.3	4.5	250.5	0.0
RBD	201311	201312	19670	19684	14	0.467	31	31	Winter	31	0	227.0	0.0	258.5	0.0
RBD	201312	201312	19684	19703	19	0.633	79	79	Winter	79	0	650.0	0.0	519.5	0.0
RBD	201301	201301	19338	19372	34	1.000	3589	3589	Winter	1000	2589	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	3733	3733	Winter	1000	2733	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	3483	3483	Winter	1000	2483	871.0	0.0	748.5	0.0

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RBD	201304	201304	19431	19460	29	1.000	2986	2986	Winter	1000	1986	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	2788	2788	Winter	1000	1788	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1728	1728	Summer	1000	728	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1339	1339	Summer	1000	339	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1646	1646	Summer	1000	646	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1567	1567	Summer	1000	567	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1297	1297	Winter	1000	297	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	2538	2538	Winter	1000	1538	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	4137	4137	Winter	1000	3137	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	420	420	Winter	420	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	372	372	Winter	372	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	366	366	Winter	366	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	392	392	Winter	392	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	338	338	Winter	338	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	356	356	Summer	356	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	359	359	Summer	359	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	470	470	Summer	470	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	400	400	Summer	400	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	395	395	Winter	395	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	326	326	Winter	326	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	289	289	Winter	289	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	735	735	Winter	735	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	637	637	Winter	637	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	609	609	Winter	609	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	595	595	Winter	595	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	628	628	Winter	628	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	555	555	Summer	555	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	744	744	Summer	744	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	723	723	Summer	723	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	705	705	Summer	705	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	514	514	Winter	514	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	571	571	Winter	571	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	682	682	Winter	682	0	877.0	0.0	778.0	0.0
RBD	201301	201302	19360	19389	29	1.000	385	385	Winter	385	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	424	424	Winter	424	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	333	333	Winter	333	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	282	282	Winter	282	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	364	364	Winter	364	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	269	269	Summer	269	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	407	407	Summer	407	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	757	757	Summer	757	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	534	534	Summer	534	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	517	517	Winter	517	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	353	353	Winter	353	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	279	279	Winter	279	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1597	1597	Winter	1000	597	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1275	1275	Winter	1000	275	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1420	1420	Winter	1000	420	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1324	1324	Winter	1000	324	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	2224	2224	Winter	1000	1224	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	3135	3135	Summer	1000	2135	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	3762	3762	Summer	1000	2762	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	3055	3055	Summer	1000	2055	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19604	18	0.600	1869	1869	Summer	1000	869	0.0	206.0	0.0	117.5
RBD	201309	201309	19604	19618	14	0.467	1270	1270	Summer	1000	270	0.0	93.0	1.5	53.0
RBD	201310	201310	19618	19647	29	1.000	2390	2390	Winter	1000	1390	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1235	1235	Winter	1000	235	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1370	1370	Winter	1000	370	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	284	284	Winter	284	0	969.0	0.0	1007.5	0.0

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RBD	201301	201301	19325	19360	35	1.000	356	356	Winter	356	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	358	358	Winter	358	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	336	336	Winter	336	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	279	279	Winter	279	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	427	427	Summer	427	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	503	503	Summer	503	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19561	24	0.800	381	381	Summer	381	0	0.0	255.5	0.0	230.0
RBD	201308	201308	19561	19569	8	0.267	55	55	Summer	55	0	0.0	42.3	0.0	74.5
RBD	201308	201309	19569	19598	29	1.000	208	208	Summer	208	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	166	166	Winter	166	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	188	188	Winter	188	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	203	203	Winter	203	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1368	1368	Winter	1000	368	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1851	1851	Winter	1000	851	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1532	1532	Winter	1000	532	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1103	1103	Winter	1000	103	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1222	1222	Winter	1000	222	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1447	1447	Summer	1000	447	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1393	1393	Summer	1000	393	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1997	1997	Summer	1000	997	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1530	1530	Summer	1000	530	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1425	1425	Winter	1000	425	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1221	1221	Winter	1000	221	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1352	1352	Winter	1000	352	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1338	1338	Winter	1000	338	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	686	686	Winter	686	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	506	506	Winter	506	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	625	625	Winter	625	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	555	555	Winter	555	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	695	695	Summer	695	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	852	852	Summer	852	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1259	1259	Summer	1000	259	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1013	1013	Summer	1000	13	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1155	1155	Winter	1000	155	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	733	733	Winter	733	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	599	599	Winter	599	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	912	912	Winter	912	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	474	474	Winter	474	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	473	473	Winter	473	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	398	398	Winter	398	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	409	409	Winter	409	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	439	439	Summer	439	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	887	887	Summer	887	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1279	1279	Summer	1000	279	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	951	951	Summer	951	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	905	905	Winter	905	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	521	521	Winter	521	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	473	473	Winter	473	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	651	651	Winter	651	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	574	574	Winter	574	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	541	541	Winter	541	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	491	491	Winter	491	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	520	520	Winter	520	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	633	633	Summer	633	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1171	1171	Summer	1000	171	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	804	804	Summer	804	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1372	1372	Summer	1000	372	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	564	564	Winter	564	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	557	557	Winter	557	0	412.0	0.0	319.0	0.0

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RBD	201312	201312	19676	19709	33	1.000	716	716	Winter	716	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19337	19369	32	1.000	2176	2176	Winter	1000	1176	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	2204	2204	Winter	1000	1204	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	1883	1883	Winter	1000	883	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	1552	1552	Winter	1000	552	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	1323	1323	Winter	1000	323	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	1197	1197	Summer	1000	197	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	1996	1996	Summer	1000	996	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	2126	2126	Summer	1000	1126	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	1895	1895	Summer	1000	895	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	1149	1149	Winter	1000	149	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	1237	1237	Winter	1000	237	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	1875	1875	Winter	1000	875	855.3	0.0	761.5	0.0
RBD	201301	201301	19340	19374	34	1.000	933	933	Winter	933	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	430	430	Winter	430	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	520	520	Winter	520	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	468	468	Winter	468	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	493	493	Winter	493	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	583	583	Summer	583	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1012	1012	Summer	1000	12	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	732	732	Summer	732	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	803	803	Summer	803	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	552	552	Winter	552	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	450	450	Winter	450	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	467	467	Winter	467	0	895.5	0.0	778.5	0.0
RBD	201212	201301	19325	19327	2	0.067	11	11	Winter	11	0	49.8	0.0	52.5	0.0
RBD	201301	201301	19327	19360	33	1.000	196	196	Winter	196	0	965.5	0.0	1065.0	0.0
RBD	201301	201302	19360	19389	29	1.000	175	175	Winter	175	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	188	188	Winter	188	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	178	178	Winter	178	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	212	212	Winter	212	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19506	19508	2	0.067	30	30	Summer	30	0	0.0	6.0	0.0	6.0
RBD	201305	201306	19478	19506	28	1.000	216	216	Summer	216	0	79.0	40.0	40.5	42.0
RBD	201306	201307	19512	19537	25	0.833	315	315	Summer	315	0	0.0	159.3	0.0	151.0
RBD	201306	201307	19508	19512	4	0.133	25	25	Summer	25	0	0.0	9.5	0.0	12.5
RBD	201307	201308	19537	19569	32	1.000	424	424	Summer	424	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	382	382	Summer	382	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	303	303	Winter	303	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	283	283	Winter	283	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	264	264	Winter	264	0	501.5	0.0	485.5	0.0
RBD	201305	201305	19487	19495	8	0.267	0	0	Winter	0	0	15.5	21.0	10.5	9.5
RBD	201306	201306	19495	19527	32	1.000	8	8	Summer	8	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	3	3	Summer	3	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	5	5	Summer	5	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	4	4	Summer	4	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	4	4	Winter	4	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	28	28	Winter	28	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	17	17	Winter	17	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2217	2217	Winter	1000	1217	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1554	1554	Winter	1000	554	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1889	1889	Winter	1000	889	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1714	1714	Winter	1000	714	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1421	1421	Winter	1000	421	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1132	1132	Summer	1000	132	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1231	1231	Summer	1000	231	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1662	1662	Summer	1000	662	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1442	1442	Summer	1000	442	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1297	1297	Winter	1000	297	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1048	1048	Winter	1000	48	179.3	29.8	158.0	12.5

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RBD	201311	201312	19659	19688	29	1.000	979	979	Winter	979	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2918	2918	Winter	1000	1918	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2383	2383	Winter	1000	1383	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	2157	2157	Winter	1000	1157	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	2022	2022	Winter	1000	1022	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1715	1715	Winter	1000	715	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1388	1388	Summer	1000	388	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1429	1429	Summer	1000	429	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1755	1755	Summer	1000	755	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1580	1580	Summer	1000	580	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1938	1938	Winter	1000	938	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1415	1415	Winter	1000	415	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1857	1857	Winter	1000	857	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	639	639	Winter	639	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	495	495	Winter	495	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	407	407	Winter	407	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	369	369	Winter	369	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	352	352	Winter	352	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	400	400	Summer	400	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	772	772	Summer	772	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	896	896	Summer	896	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	908	908	Summer	908	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	569	569	Winter	569	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	502	502	Winter	502	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	532	532	Winter	532	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	1152	1152	Winter	1000	152	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19403	19404	1	0.033	17	17	Winter	17	0	22.5	0.0	30.5	0.0
RBD	201302	201302	19374	19403	29	1.000	858	858	Winter	858	0	855.3	0.0	971.0	0.0
RBD	201303	201303	19404	19435	31	1.000	849	849	Winter	849	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	911	911	Winter	911	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	778	778	Winter	778	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	983	983	Summer	983	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2116	2116	Summer	1000	1116	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1648	1648	Summer	1000	648	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1940	1940	Summer	1000	940	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1078	1078	Winter	1000	78	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	841	841	Winter	841	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	963	963	Winter	963	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	270	270	Winter	270	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	368	368	Winter	368	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	275	275	Winter	275	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	258	258	Winter	258	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	323	323	Winter	323	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	355	355	Summer	355	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	453	453	Summer	453	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	699	699	Summer	699	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	656	656	Summer	656	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	571	571	Winter	571	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	404	404	Winter	404	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	237	237	Winter	237	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	676	676	Winter	676	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	534	534	Winter	534	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	534	534	Winter	534	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	436	436	Winter	436	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	537	537	Winter	537	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	459	459	Summer	459	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	574	574	Summer	574	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	827	827	Summer	827	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	650	650	Summer	650	0	0.0	201.5	0.0	229.5

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RBD	201309	201310	19598	19628	30	1.000	629	629	Winter	629	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	437	437	Winter	437	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	507	507	Winter	507	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	660	660	Winter	660	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	895	895	Winter	895	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	581	581	Winter	581	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	510	510	Winter	510	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	587	587	Winter	587	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	556	556	Summer	556	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	845	845	Summer	845	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1002	1002	Summer	1000	2	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	771	771	Summer	771	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	774	774	Winter	774	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	556	556	Winter	556	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	428	428	Winter	428	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	991	991	Winter	991	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1383	1383	Winter	1000	383	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	911	911	Winter	911	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	931	931	Winter	931	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	915	915	Winter	915	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1152	1152	Summer	1000	152	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1311	1311	Summer	1000	311	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1606	1606	Summer	1000	606	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1571	1571	Summer	1000	571	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1520	1520	Winter	1000	520	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1236	1236	Winter	1000	236	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1051	1051	Winter	1000	51	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	232	232	Winter	232	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	13	13	Winter	13	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	27	27	Winter	27	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	9	9	Winter	9	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	5	5	Winter	5	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	3	3	Summer	3	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	11	11	Summer	11	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	13	13	Summer	13	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	167	167	Summer	167	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	24	24	Winter	24	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	26	26	Winter	26	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	55	55	Winter	55	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	429	429	Winter	429	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	767	767	Winter	767	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	526	526	Winter	526	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	450	450	Winter	450	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	496	496	Winter	496	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	408	408	Summer	408	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	566	566	Summer	566	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	884	884	Summer	884	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	747	747	Summer	747	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	642	642	Winter	642	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	511	511	Winter	511	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	537	537	Winter	537	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	281	281	Winter	281	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	296	296	Winter	296	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	229	229	Winter	229	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	302	302	Winter	302	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	289	289	Winter	289	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	346	346	Summer	346	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	491	491	Summer	491	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	633	633	Summer	633	0	0.0	297.8	0.0	304.5

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RBD	201308	201309	19569	19598	29	1.000	569	569	Summer	569	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	559	559	Winter	559	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	412	412	Winter	412	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	366	366	Winter	366	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1833	1833	Winter	1000	833	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2264	2264	Winter	1000	1264	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1845	1845	Winter	1000	845	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1951	1951	Winter	1000	951	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1525	1525	Winter	1000	525	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1652	1652	Summer	1000	652	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19516	8	0.267	483	483	Summer	483	0	0.0	9.5	0.0	28.5
RBD	201306	201307	19516	19537	21	0.700	986	986	Summer	986	0	0.0	159.3	0.0	135.0
RBD	201307	201308	19537	19569	32	1.000	2123	2123	Summer	1000	1123	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1384	1384	Summer	1000	384	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1283	1283	Winter	1000	283	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1063	1063	Winter	1000	63	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1531	1531	Winter	1000	531	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2014	2014	Winter	1000	1014	1015.3	0.0	1117.5	0.0
RBD	201302	201302	19360	19389	29	1.000	1651	1651	Winter	1000	651	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1644	1644	Winter	1000	644	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1735	1735	Winter	1000	735	751.8	0.0	587.0	0.0
RBD	201305	201305	19449	19478	29	1.000	1526	1526	Winter	1000	526	378.8	0.5	224.0	8.5
RBD	201306	201306	19478	19508	30	1.000	1579	1579	Summer	1000	579	79.0	46.0	40.5	48.0
RBD	201307	201307	19508	19537	29	1.000	2238	2238	Summer	1000	1238	0.0	168.8	0.0	163.5
RBD	201308	201308	19537	19569	32	1.000	2806	2806	Summer	1000	1806	0.0	297.8	0.0	304.5
RBD	201309	201309	19569	19598	29	1.000	2478	2478	Summer	1000	1478	0.0	201.5	0.0	229.5
RBD	201310	201310	19598	19628	30	1.000	2454	2454	Winter	1000	1454	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	2310	2310	Winter	1000	1310	179.3	29.8	158.0	12.5
RBD	201312	201312	19659	19688	29	1.000	1617	1617	Winter	1000	617	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2393	2393	Winter	1000	1393	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1940	1940	Winter	1000	940	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	2469	2469	Winter	1000	1469	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	2208	2208	Winter	1000	1208	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1525	1525	Winter	1000	525	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	2648	2648	Summer	1000	1648	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2400	2400	Summer	1000	1400	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	3396	3396	Summer	1000	2396	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2868	2868	Summer	1000	1868	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2599	2599	Winter	1000	1599	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1846	1846	Winter	1000	846	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1339	1339	Winter	1000	339	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	110	110	Winter	110	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	102	102	Winter	102	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	90	90	Winter	90	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	116	116	Winter	116	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	580	580	Winter	580	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	607	607	Summer	607	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19544	19551	7	0.233	65	65	Summer	65	0	0.0	86.8	0.0	67.5
RBD	201307	201307	19522	19544	22	0.733	401	401	Summer	401	0	0.0	190.8	0.0	168.5
RBD	201308	201308	19551	19571	20	0.667	35	35	Summer	35	0	0.0	172.0	0.0	192.5
RBD	201308	201308	19571	19583	12	0.400	135	135	Summer	135	0	0.0	59.0	0.0	103.5
RBD	201309	201309	19583	19612	29	1.000	376	376	Summer	376	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	244	244	Winter	244	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	407	407	Winter	407	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	584	584	Winter	584	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	932	932	Winter	932	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	998	998	Winter	998	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1077	1077	Winter	1000	77	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1040	1040	Winter	1000	40	539.8	0.0	407.5	0.0

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RBD	201305	201305	19460	19491	31	1.000	998	998	Winter	998	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	978	978	Summer	978	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1269	1269	Summer	1000	269	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1255	1255	Summer	1000	255	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1193	1193	Summer	1000	193	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	988	988	Winter	988	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	877	877	Winter	877	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1228	1228	Winter	1000	228	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	268	268	Winter	268	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	223	223	Winter	223	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	234	234	Winter	234	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	209	209	Winter	209	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	136	136	Winter	136	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	129	129	Summer	129	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	340	340	Summer	340	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	500	500	Summer	500	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	386	386	Summer	386	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	242	242	Winter	242	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	133	133	Winter	133	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	176	176	Winter	176	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19337	19369	32	1.000	1558	1558	Winter	1000	558	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	1514	1514	Winter	1000	514	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	869	869	Winter	869	0	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	1030	1030	Winter	1000	30	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	823	823	Winter	823	0	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	499	499	Summer	499	0	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	1081	1081	Summer	1000	81	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	1110	1110	Summer	1000	110	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	1361	1361	Summer	1000	361	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	792	792	Winter	792	0	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	1496	1496	Winter	1000	496	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	2739	2739	Winter	1000	1739	855.3	0.0	761.5	0.0
RBD	201301	201301	19325	19360	35	1.000	891	891	Winter	891	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	716	716	Winter	716	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	583	583	Winter	583	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	696	696	Winter	696	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	826	826	Winter	826	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1055	1055	Summer	1000	55	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1346	1346	Summer	1000	346	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1473	1473	Summer	1000	473	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1259	1259	Summer	1000	259	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1287	1287	Winter	1000	287	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	848	848	Winter	848	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	702	702	Winter	702	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1450	1450	Winter	1000	450	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1225	1225	Winter	1000	225	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1213	1213	Winter	1000	213	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1245	1245	Winter	1000	245	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1028	1028	Winter	1000	28	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	878	878	Summer	878	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1046	1046	Summer	1000	46	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1673	1673	Summer	1000	673	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1268	1268	Summer	1000	268	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1325	1325	Winter	1000	325	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1434	1434	Winter	1000	434	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1125	1125	Winter	1000	125	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	620	620	Winter	620	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	660	660	Winter	660	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	617	617	Winter	617	0	882.5	0.0	875.5	0.0

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RBD	201304	201305	19449	19478	29	1.000	451	451	Winter	451	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	568	568	Winter	568	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	391	391	Summer	391	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	611	611	Summer	611	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	766	766	Summer	766	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	582	582	Summer	582	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	601	601	Winter	601	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	503	503	Winter	503	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	492	492	Winter	492	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	483	483	Winter	483	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	358	358	Winter	358	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	335	335	Winter	335	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	319	319	Winter	319	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	295	295	Winter	295	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	373	373	Summer	373	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	408	408	Summer	408	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	508	508	Summer	508	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	433	433	Summer	433	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19612	14	0.467	212	212	Winter	212	0	0.0	150.5	0.0	68.0
RBD	201309	201310	19612	19628	16	0.533	230	230	Winter	230	0	0.0	38.8	14.0	35.5
RBD	201310	201311	19628	19659	31	1.000	798	798	Winter	798	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	685	685	Winter	685	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1337	1337	Winter	1000	337	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	841	841	Winter	841	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	869	869	Winter	869	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	886	886	Winter	886	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	974	974	Winter	974	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1598	1598	Summer	1000	598	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2020	2020	Summer	1000	1020	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1881	1881	Summer	1000	881	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2300	2300	Summer	1000	1300	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1709	1709	Winter	1000	709	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	939	939	Winter	939	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1750	1750	Winter	1000	750	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	0	0	Winter	0	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	0	0	Winter	0	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	0	0	Winter	0	0	908.8	0.0	763.0	0.0
RBD	201305	201304	19435	19464	29	1.000	0	0	Winter	0	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	0	0	Winter	0	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	2	2	Summer	2	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	3	3	Summer	3	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	3	3	Summer	3	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2	2	Summer	2	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	3	3	Winter	3	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	2	2	Winter	2	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	2	2	Winter	2	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	2209	2209	Winter	1000	1209	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1832	1832	Winter	1000	832	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1909	1909	Winter	1000	909	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1571	1571	Winter	1000	571	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	1507	1507	Winter	1000	507	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1357	1357	Summer	1000	357	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1858	1858	Summer	1000	858	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1390	1390	Summer	1000	390	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1572	1572	Summer	1000	572	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1146	1146	Winter	1000	146	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1308	1308	Winter	1000	308	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1798	1798	Winter	1000	798	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	968	968	Winter	968	0	1201.5	0.0	1169.5	0.0

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RBD	201302	201302	19374	19404	30	1.000	817	817	Winter	817	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	872	872	Winter	872	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	709	709	Winter	709	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	615	615	Winter	615	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	708	708	Summer	708	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	808	808	Summer	808	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	902	902	Summer	902	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1258	1258	Summer	1000	258	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	736	736	Winter	736	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	785	785	Winter	785	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	873	873	Winter	873	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	179	179	Winter	179	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	189	189	Winter	189	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	169	169	Winter	169	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	167	167	Winter	167	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	200	200	Winter	200	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	205	205	Summer	205	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	302	302	Summer	302	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	481	481	Summer	481	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	502	502	Summer	502	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	446	446	Winter	446	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	341	341	Winter	341	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	178	178	Winter	178	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	152	152	Winter	152	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	134	134	Winter	134	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	136	136	Winter	136	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	129	129	Winter	129	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	141	141	Winter	141	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	158	158	Summer	158	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	306	306	Summer	306	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	250	250	Summer	250	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	347	347	Summer	347	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	166	166	Winter	166	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	130	130	Winter	130	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	176	176	Winter	176	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	242	242	Winter	242	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	232	232	Winter	232	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	267	267	Winter	267	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	268	268	Winter	268	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	227	227	Winter	227	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	166	166	Summer	166	0	79.0	46.0	40.5	48.0
RBD	201307	201307	19508	19537	29	1.000	59	59	Summer	59	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	75	75	Summer	75	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	139	139	Summer	139	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	206	206	Winter	206	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	219	219	Winter	219	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	256	256	Winter	256	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	508	508	Winter	508	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	986	986	Winter	986	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	945	945	Winter	945	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	933	933	Winter	933	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	966	966	Winter	966	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	514	514	Summer	514	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	766	766	Summer	766	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	866	866	Summer	866	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	827	827	Summer	827	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	437	437	Winter	437	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	344	344	Winter	344	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	432	432	Winter	432	0	877.0	0.0	778.0	0.0

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RBD	201301	201301	19338	19372	34	1.000	151	151	Winter	151	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	128	128	Winter	128	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	86	86	Winter	86	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	75	75	Winter	75	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	68	68	Winter	68	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	58	58	Summer	58	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	53	53	Summer	53	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	61	61	Summer	61	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	56	56	Summer	56	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	62	62	Winter	62	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	93	93	Winter	93	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	154	154	Winter	154	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	710	710	Winter	710	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	614	614	Winter	614	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	639	639	Winter	639	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	627	627	Winter	627	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	798	798	Winter	798	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1135	1135	Summer	1000	135	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1965	1965	Summer	1000	965	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1884	1884	Summer	1000	884	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2361	2361	Summer	1000	1361	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1678	1678	Winter	1000	678	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1329	1329	Winter	1000	329	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1386	1386	Winter	1000	386	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	591	591	Winter	591	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	518	518	Winter	518	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	499	499	Winter	499	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	513	513	Winter	513	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	446	446	Winter	446	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	434	434	Summer	434	0	79.0	46.0	40.5	48.0
RBD	201307	201307	19508	19537	29	1.000	188	188	Summer	188	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	360	360	Summer	360	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	493	493	Summer	493	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	448	448	Winter	448	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	408	408	Winter	408	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	432	432	Winter	432	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1960	1960	Winter	1000	960	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1760	1760	Winter	1000	760	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	2840	2840	Winter	1000	1840	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1720	1720	Winter	1000	720	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	2320	2320	Winter	1000	1320	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19521	30	1.000	1680	1680	Summer	1000	680	4.5	60.8	11.5	87.0
RBD	201307	201307	19521	19551	30	1.000	1920	1920	Summer	1000	920	0.0	285.3	0.0	241.5
RBD	201308	201308	19551	19582	31	1.000	2080	2080	Summer	1000	1080	0.0	224.3	0.0	288.0
RBD	201309	201309	19582	19612	30	1.000	2080	2080	Summer	1000	1080	0.0	293.8	0.0	184.0
RBD	201310	201310	19612	19641	29	1.000	1560	1560	Winter	1000	560	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1520	1520	Winter	1000	520	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	3560	3560	Winter	1000	2560	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	505	505	Winter	505	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	431	431	Winter	431	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	314	314	Winter	314	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	357	357	Winter	357	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	356	356	Winter	356	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	290	290	Summer	290	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	469	469	Summer	469	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	326	326	Summer	326	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	555	555	Summer	555	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	553	553	Winter	553	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	508	508	Winter	508	0	179.3	29.8	158.0	12.5

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RBD	201311	201312	19659	19688	29	1.000	352	352	Winter	352	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	615	615	Winter	615	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	524	524	Winter	524	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	463	463	Winter	463	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	516	516	Winter	516	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	503	503	Winter	503	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	567	567	Summer	567	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	799	799	Summer	799	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	955	955	Summer	955	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	753	753	Summer	753	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	798	798	Winter	798	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	652	652	Winter	652	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	478	478	Winter	478	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1103	1103	Winter	1000	103	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1252	1252	Winter	1000	252	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1094	1094	Winter	1000	94	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1171	1171	Winter	1000	171	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1098	1098	Winter	1000	98	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1367	1367	Summer	1000	367	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1730	1730	Summer	1000	730	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2081	2081	Summer	1000	1081	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1761	1761	Summer	1000	761	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1987	1987	Winter	1000	987	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1495	1495	Winter	1000	495	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1179	1179	Winter	1000	179	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1268	1268	Winter	1000	268	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1205	1205	Winter	1000	205	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1153	1153	Winter	1000	153	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	944	944	Winter	944	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	810	810	Winter	810	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	763	763	Summer	763	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	978	978	Summer	978	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1047	1047	Summer	1000	47	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1102	1102	Summer	1000	102	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	799	799	Winter	799	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	770	770	Winter	770	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1254	1254	Winter	1000	254	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	2200	2200	Winter	1000	1200	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1500	1500	Winter	1000	500	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1568	1568	Winter	1000	568	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1429	1429	Winter	1000	429	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	1327	1327	Winter	1000	327	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1406	1406	Summer	1000	406	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2380	2380	Summer	1000	1380	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1861	1861	Summer	1000	861	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2307	2307	Summer	1000	1307	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1388	1388	Winter	1000	388	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1475	1475	Winter	1000	475	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1387	1387	Winter	1000	387	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1065	1065	Winter	1000	65	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	811	811	Winter	811	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	841	841	Winter	841	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	723	723	Winter	723	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	678	678	Winter	678	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	868	868	Summer	868	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1407	1407	Summer	1000	407	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	982	982	Summer	982	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1263	1263	Summer	1000	263	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	595	595	Winter	595	0	23.0	53.0	72.5	41.5

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RBD	201311	201311	19645	19674	29	1.000	456	456	Winter	456	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	536	536	Winter	536	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1608	1608	Winter	1000	608	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1367	1367	Winter	1000	367	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1287	1287	Winter	1000	287	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1226	1226	Winter	1000	226	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	1316	1316	Winter	1000	316	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1305	1305	Summer	1000	305	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	635	635	Summer	635	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	393	393	Summer	393	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	501	501	Summer	501	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	447	447	Winter	447	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	310	310	Winter	310	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	348	348	Winter	348	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	184	184	Winter	184	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	159	159	Winter	159	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	188	188	Winter	188	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	231	231	Winter	231	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	218	218	Winter	218	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	198	198	Summer	198	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	314	314	Summer	314	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	381	381	Summer	381	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	368	368	Summer	368	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	358	358	Winter	358	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	232	232	Winter	232	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	150	150	Winter	150	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	755	755	Winter	755	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	448	448	Winter	448	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	423	423	Winter	423	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	382	382	Winter	382	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	388	388	Winter	388	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	527	527	Summer	527	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	741	741	Summer	741	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	530	530	Summer	530	0	0.0	231.0	0.0	296.0
RBD	201308	201309	19583	19592	9	0.300	31	31	Summer	31	0	0.0	45.5	0.0	68.5
RBD	201309	201309	19593	19612	19	0.633	89	89	Summer	89	0	0.0	229.0	0.0	100.5
RBD	201310	201310	19612	19641	29	1.000	90	90	Winter	90	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	244	244	Winter	244	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	416	416	Winter	416	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	940	940	Winter	940	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	690	690	Winter	690	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	694	694	Winter	694	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	657	657	Winter	657	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	600	600	Winter	600	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1529	1529	Summer	1000	529	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2262	2262	Summer	1000	1262	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1816	1816	Summer	1000	816	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2216	2216	Summer	1000	1216	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	971	971	Winter	971	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	719	719	Winter	719	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	924	924	Winter	924	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	402	402	Winter	402	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	274	274	Winter	274	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	326	326	Winter	326	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	299	299	Winter	299	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	314	314	Winter	314	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	437	437	Summer	437	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	601	601	Summer	601	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	568	568	Summer	568	0	0.0	297.8	0.0	304.5

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RBD	201308	201309	19569	19598	29	1.000	370	370	Summer	370	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	385	385	Winter	385	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	328	328	Winter	328	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	254	254	Winter	254	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	881	881	Winter	881	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	825	825	Winter	825	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	785	785	Winter	785	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	700	700	Winter	700	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1036	1036	Winter	1000	36	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1527	1527	Summer	1000	527	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2048	2048	Summer	1000	1048	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1594	1594	Summer	1000	594	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1914	1914	Summer	1000	914	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1164	1164	Winter	1000	164	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	704	704	Winter	704	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	807	807	Winter	807	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	926	926	Winter	926	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1039	1039	Winter	1000	39	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	921	921	Winter	921	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	829	829	Winter	829	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	821	821	Winter	821	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	960	960	Summer	960	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	818	818	Summer	818	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1356	1356	Summer	1000	356	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	956	956	Summer	956	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1064	1064	Winter	1000	64	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	825	825	Winter	825	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	901	901	Winter	901	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1254	1254	Winter	1000	254	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1706	1706	Winter	1000	706	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	522	522	Winter	522	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	430	430	Winter	430	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	435	435	Winter	435	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	402	402	Summer	402	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	913	913	Summer	913	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	822	822	Summer	822	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1108	1108	Summer	1000	108	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	860	860	Winter	860	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	668	668	Winter	668	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	748	748	Winter	748	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19379	34	1.000	563	563	Winter	563	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	427	427	Winter	427	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	417	417	Winter	417	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	337	337	Winter	337	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	457	457	Winter	457	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	676	676	Summer	676	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1102	1102	Summer	1000	102	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	805	805	Summer	805	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1167	1167	Summer	1000	167	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	600	600	Winter	600	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	473	473	Winter	473	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	520	520	Winter	520	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	213	213	Winter	213	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	177	177	Winter	177	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	104	104	Winter	104	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19450	19478	28	1.000	212	212	Winter	212	0	357.0	0.5	211.5	8.5
RBD	201304	201305	19449	19450	1	0.033	17	17	Winter	17	0	21.8	0.0	12.5	0.0
RBD	201304	201304	19418	19449	31	1.000	90	90	Winter	90	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	168	168	Summer	168	0	79.0	46.0	40.5	48.0

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RBD	201306	201307	19508	19537	29	1.000	424	424	Summer	424	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	336	336	Summer	336	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	575	575	Summer	575	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	256	256	Winter	256	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	219	219	Winter	219	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	200	200	Winter	200	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	440	440	Winter	440	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	369	369	Winter	369	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	366	366	Winter	366	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	355	355	Winter	355	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	265	265	Winter	265	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	239	239	Summer	239	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	374	374	Summer	374	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	245	245	Summer	245	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	420	420	Summer	420	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	228	228	Winter	228	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	327	327	Winter	327	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	2986	2986	Winter	1000	1986	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	2030	2030	Winter	1000	1030	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1616	1616	Winter	1000	616	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1845	1845	Winter	1000	845	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1204	1204	Winter	1000	204	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	867	867	Winter	867	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	621	621	Summer	621	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	907	907	Summer	907	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	694	694	Summer	694	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	846	846	Summer	846	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	672	672	Winter	672	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1345	1345	Winter	1000	345	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1797	1797	Winter	1000	797	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	199	199	Winter	199	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	226	226	Winter	226	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	191	191	Winter	191	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	209	209	Winter	209	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	198	198	Winter	198	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	224	224	Summer	224	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	310	310	Summer	310	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	348	348	Summer	348	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19577	8	0.267	153	153	Summer	153	0	0.0	33.0	0.0	72.0
RBD	201308	201309	19577	19598	21	0.700	215	215	Summer	215	0	0.0	168.5	0.0	157.5
RBD	201309	201310	19598	19628	30	1.000	339	339	Winter	339	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	251	251	Winter	251	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	245	245	Winter	245	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1696	1696	Winter	1000	696	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2186	2186	Winter	1000	1186	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1815	1815	Winter	1000	815	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1562	1562	Winter	1000	562	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1965	1965	Winter	1000	965	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1825	1825	Summer	1000	825	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2102	2102	Summer	1000	1102	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2598	2598	Summer	1000	1598	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2429	2429	Summer	1000	1429	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2229	2229	Winter	1000	1229	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1623	1623	Winter	1000	623	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1400	1400	Winter	1000	400	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	880	880	Winter	880	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	349	349	Winter	349	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	463	463	Winter	463	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19463	28	1.000	351	351	Winter	351	0	510.8	0.0	357.0	0.0

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RBD	201305	201306	19493	19502	9	0.300	37	37	Summer	37	0	0.5	31.5	9.0	17.5
RBD	201305	201305	19473	19493	20	0.667	61	61	Winter	61	0	93.0	8.5	51.0	20.0
RBD	201306	201306	19502	19523	21	0.700	264	264	Summer	264	0	0.0	33.0	0.5	79.0
RBD	201307	201307	19523	19555	32	1.000	699	699	Summer	699	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	566	566	Summer	566	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	654	654	Summer	654	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	393	393	Winter	393	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	467	467	Winter	467	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	639	639	Winter	639	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	357	357	Winter	357	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	298	298	Winter	298	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	273	273	Winter	273	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	216	216	Winter	216	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	241	241	Winter	241	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	275	275	Summer	275	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	354	354	Summer	354	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	365	365	Summer	365	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	533	533	Summer	533	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	335	335	Winter	335	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	309	309	Winter	309	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	329	329	Winter	329	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	281	281	Winter	281	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	256	256	Winter	256	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	265	265	Winter	265	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	259	259	Winter	259	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	242	242	Winter	242	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	296	296	Summer	296	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	404	404	Summer	404	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	514	514	Summer	514	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19589	19598	9	0.300	163	163	Summer	163	0	0.0	123.8	0.0	60.5
RBD	201308	201309	19569	19589	20	0.667	282	282	Summer	282	0	0.0	77.8	0.0	169.0
RBD	201309	201310	19598	19605	7	0.233	107	107	Winter	107	0	0.0	75.0	0.0	38.5
RBD	201309	201310	19605	19628	23	0.767	203	203	Winter	203	0	0.0	114.3	14.0	65.0
RBD	201310	201311	19628	19659	31	1.000	327	327	Winter	327	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	120	120	Winter	120	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	608	608	Winter	608	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	472	472	Winter	472	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	461	461	Winter	461	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	430	430	Winter	430	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	469	469	Winter	469	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	687	687	Summer	687	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1157	1157	Summer	1000	157	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	954	954	Summer	954	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1300	1300	Summer	1000	300	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	627	627	Winter	627	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	435	435	Winter	435	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	580	580	Winter	580	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	333	333	Winter	333	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	396	396	Winter	396	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	325	325	Winter	325	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	306	306	Winter	306	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	322	322	Winter	322	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	356	356	Summer	356	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	491	491	Summer	491	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	655	655	Summer	655	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	588	588	Summer	588	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	477	477	Winter	477	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	330	330	Winter	330	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	298	298	Winter	298	0	501.5	0.0	485.5	0.0

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RBD	201301	201301	19345	19380	35	1.000	1471	1471	Winter	1000	471	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	1145	1145	Winter	1000	145	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1310	1310	Winter	1000	310	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1167	1167	Winter	1000	167	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1101	1101	Winter	1000	101	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1343	1343	Summer	1000	343	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1650	1650	Summer	1000	650	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1281	1281	Summer	1000	281	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1773	1773	Summer	1000	773	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1058	1058	Winter	1000	58	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1208	1208	Winter	1000	208	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1410	1410	Winter	1000	410	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	882	882	Winter	882	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1115	1115	Winter	1000	115	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	903	903	Winter	903	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	844	844	Winter	844	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	901	901	Winter	901	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1075	1075	Summer	1000	75	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1155	1155	Summer	1000	155	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2118	2118	Summer	1000	1118	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1654	1654	Summer	1000	654	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1521	1521	Winter	1000	521	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	860	860	Winter	860	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	803	803	Winter	803	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	574	574	Winter	574	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	504	504	Winter	504	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	451	451	Winter	451	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	465	465	Winter	465	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	376	376	Winter	376	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	491	491	Summer	491	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	814	814	Summer	814	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	933	933	Summer	933	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	915	915	Summer	915	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	505	505	Winter	505	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	418	418	Winter	418	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	533	533	Winter	533	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	663	663	Winter	663	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	540	540	Winter	540	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	624	624	Winter	624	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	617	617	Winter	617	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	569	569	Winter	569	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	754	754	Summer	754	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1590	1590	Summer	1000	590	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1212	1212	Summer	1000	212	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1476	1476	Summer	1000	476	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	791	791	Winter	791	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	563	563	Winter	563	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	642	642	Winter	642	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	941	941	Winter	941	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	611	611	Winter	611	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	906	906	Winter	906	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1171	1171	Winter	1000	171	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	790	790	Winter	790	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	728	728	Summer	728	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	823	823	Summer	823	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1235	1235	Summer	1000	235	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	970	970	Summer	970	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	891	891	Winter	891	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	819	819	Winter	819	0	179.3	29.8	158.0	12.5

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RBD	201311	201312	19659	19688	29	1.000	991	991	Winter	991	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	281	281	Winter	281	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	329	329	Winter	329	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	287	287	Winter	287	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	307	307	Winter	307	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	281	281	Winter	281	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	311	311	Summer	311	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	346	346	Summer	346	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	471	471	Summer	471	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	453	453	Summer	453	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	449	449	Winter	449	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	397	397	Winter	397	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	277	277	Winter	277	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	985	985	Winter	985	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	518	518	Winter	518	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	678	678	Winter	678	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	474	474	Winter	474	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	432	432	Winter	432	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	301	301	Summer	301	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	405	405	Summer	405	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	531	531	Summer	531	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	347	347	Summer	347	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	490	490	Winter	490	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	614	614	Winter	614	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	879	879	Winter	879	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	469	469	Winter	469	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	419	419	Winter	419	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	379	379	Winter	379	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	358	358	Winter	358	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	317	317	Winter	317	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	357	357	Summer	357	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	691	691	Summer	691	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	443	443	Summer	443	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	685	685	Summer	685	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	351	351	Winter	351	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	312	312	Winter	312	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	711	711	Winter	711	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	908	908	Winter	908	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	724	724	Winter	724	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	756	756	Winter	756	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	660	660	Winter	660	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	695	695	Winter	695	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	901	901	Summer	901	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1216	1216	Summer	1000	216	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1011	1011	Summer	1000	11	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1237	1237	Summer	1000	237	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	695	695	Winter	695	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	639	639	Winter	639	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	930	930	Winter	930	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	838	838	Winter	838	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	275	275	Winter	275	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	145	145	Winter	145	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19451	16	0.533	22	22	Winter	22	0	362.0	0.0	240.0	0.0
RBD	201301	201301	19345	19380	35	1.000	110	110	Winter	110	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19393	19408	15	0.500	171	171	Winter	171	0	376.3	0.0	469.0	0.0
RBD	201302	201302	19380	19393	13	0.433	115	115	Winter	115	0	452.0	0.0	441.0	0.0
RBD	201303	201303	19408	19437	29	1.000	625	625	Winter	625	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	556	556	Winter	556	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	563	563	Winter	563	0	222.5	22.0	94.0	27.0

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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RBD	201306	201306	19495	19527	32	1.000	847	847	Summer	847	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1432	1432	Summer	1000	432	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1028	1028	Summer	1000	28	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1224	1224	Summer	1000	224	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	644	644	Winter	644	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	563	563	Winter	563	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	757	757	Winter	757	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	95	95	Winter	95	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	145	145	Winter	145	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	120	120	Winter	120	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	105	105	Winter	105	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	111	111	Winter	111	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	150	150	Summer	150	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	256	256	Summer	256	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	221	221	Summer	221	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	230	230	Summer	230	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	195	195	Winter	195	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	166	166	Winter	166	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	169	169	Winter	169	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	3662	3662	Winter	1000	2662	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	2325	2325	Winter	1000	1325	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	2140	2140	Winter	1000	1140	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1553	1553	Winter	1000	553	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1139	1139	Winter	1000	139	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	717	717	Summer	717	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1000	1000	Summer	1000	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	790	790	Summer	790	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	988	988	Summer	988	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	718	718	Winter	718	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1877	1877	Winter	1000	877	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	3663	3663	Winter	1000	2663	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1378	1378	Winter	1000	378	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	688	688	Winter	688	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	610	610	Winter	610	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	655	655	Winter	655	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	628	628	Winter	628	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	909	909	Summer	909	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1740	1740	Summer	1000	740	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1065	1065	Summer	1000	65	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1705	1705	Summer	1000	705	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	745	745	Winter	745	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	607	607	Winter	607	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	988	988	Winter	988	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	293	293	Winter	293	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	363	363	Winter	363	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	291	291	Winter	291	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	286	286	Winter	286	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	305	305	Winter	305	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	296	296	Summer	296	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	252	252	Summer	252	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	304	304	Summer	304	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	278	278	Summer	278	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	322	322	Winter	322	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	290	290	Winter	290	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	270	270	Winter	270	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1272	1272	Winter	1000	272	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	869	869	Winter	869	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	758	758	Winter	758	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	772	772	Winter	772	0	539.8	0.0	407.5	0.0

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RBD	201305	201305	19460	19491	31	1.000	764	764	Winter	764	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	825	825	Summer	825	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1530	1530	Summer	1000	530	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1470	1470	Summer	1000	470	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1378	1378	Summer	1000	378	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	750	750	Winter	750	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	573	573	Winter	573	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	775	775	Winter	775	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	1988	1988	Winter	1000	988	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1544	1544	Winter	1000	544	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1511	1511	Winter	1000	511	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1646	1646	Winter	1000	646	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1664	1664	Winter	1000	664	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	2040	2040	Summer	1000	1040	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2920	2920	Summer	1000	1920	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	2733	2733	Summer	1000	1733	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	3356	3356	Summer	1000	2356	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	2265	2265	Winter	1000	1265	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1533	1533	Winter	1000	533	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1432	1432	Winter	1000	432	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1646	1646	Winter	1000	646	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1351	1351	Winter	1000	351	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1183	1183	Winter	1000	183	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1259	1259	Winter	1000	259	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	1125	1125	Winter	1000	125	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	817	817	Summer	817	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1444	1444	Summer	1000	444	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1063	1063	Summer	1000	63	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1554	1554	Summer	1000	554	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1204	1204	Winter	1000	204	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1269	1269	Winter	1000	269	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1401	1401	Winter	1000	401	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	626	626	Winter	626	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	514	514	Winter	514	0	969.0	0.0	1007.5	0.0
RBD	201303	201304	19418	19443	25	0.833	345	345	Winter	345	0	659.0	0.0	504.0	0.0
RBD	201303	201303	19389	19418	29	1.000	542	542	Winter	542	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19443	19449	6	0.200	61	61	Winter	61	0	92.8	0.0	83.0	0.0
RBD	201304	201305	19449	19478	29	1.000	270	270	Winter	270	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	414	414	Summer	414	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	456	456	Summer	456	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	415	415	Summer	415	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	322	322	Summer	322	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	252	252	Winter	252	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	250	250	Winter	250	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	170	170	Winter	170	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	733	733	Winter	733	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	951	951	Winter	951	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	690	690	Winter	690	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	675	675	Winter	675	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	645	645	Winter	645	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	637	637	Summer	637	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	470	470	Summer	470	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1051	1051	Summer	1000	51	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1129	1129	Summer	1000	129	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1177	1177	Winter	1000	177	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	698	698	Winter	698	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	641	641	Winter	641	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19337	19369	32	1.000	352	352	Winter	352	0	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	429	429	Winter	429	0	980.8	0.0	1084.0	0.0

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RBD	201303	201303	19401	19430	29	1.000	345	345	Winter	345	0	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	311	311	Winter	311	0	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	273	273	Winter	273	0	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	266	266	Summer	266	0	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	752	752	Summer	752	0	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	745	745	Summer	745	0	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	791	791	Summer	791	0	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	240	240	Winter	240	0	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	268	268	Winter	268	0	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	406	406	Winter	406	0	855.3	0.0	761.5	0.0
RBD	201301	201301	19325	19360	35	1.000	213	213	Winter	213	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	159	159	Winter	159	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	154	154	Winter	154	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	157	157	Winter	157	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	123	123	Winter	123	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	210	210	Summer	210	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	300	300	Summer	300	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19563	19569	6	0.200	88	88	Summer	88	0	0.0	18.5	0.0	54.5
RBD	201307	201308	19537	19563	26	0.867	336	336	Summer	336	0	0.0	279.3	0.0	250.0
RBD	201308	201309	19569	19598	29	1.000	394	394	Summer	394	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	442	442	Winter	442	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	362	362	Winter	362	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	268	268	Winter	268	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	755	755	Winter	755	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	609	609	Winter	609	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	524	524	Winter	524	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	477	477	Winter	477	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	504	504	Winter	504	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	535	535	Summer	535	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	935	935	Summer	935	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1358	1358	Summer	1000	358	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1015	1015	Summer	1000	15	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1195	1195	Winter	1000	195	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	567	567	Winter	567	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	535	535	Winter	535	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1401	1401	Winter	1000	401	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1160	1160	Winter	1000	160	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	937	937	Winter	937	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	850	850	Winter	850	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1062	1062	Winter	1000	62	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1866	1866	Summer	1000	866	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1743	1743	Summer	1000	743	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1816	1816	Summer	1000	816	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1786	1786	Summer	1000	786	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1147	1147	Winter	1000	147	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1017	1017	Winter	1000	17	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1319	1319	Winter	1000	319	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	644	644	Winter	644	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	501	501	Winter	501	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	572	572	Winter	572	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	576	576	Winter	576	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	601	601	Winter	601	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	733	733	Summer	733	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1192	1192	Summer	1000	192	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	999	999	Summer	999	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1260	1260	Summer	1000	260	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	704	704	Winter	704	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	471	471	Winter	471	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	607	607	Winter	607	0	994.3	0.0	874.5	0.0

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RBD	201303	201303	19430	19435	5	0.167	31	31	Winter	31	0	116.5	0.0	96.0	0.0
RBD	201304	201304	19435	19464	29	1.000	127	127	Winter	127	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	48	48	Winter	48	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	31	31	Summer	31	0	0.5	64.5	9.5	96.5
RBD	201306	201307	19523	19533	10	0.333	134	134	Summer	134	0	0.0	94.8	0.0	68.0
RBD	201307	201307	19533	19555	22	0.733	778	778	Summer	778	0	0.0	229.5	0.0	202.0
RBD	201308	201308	19555	19584	29	1.000	761	761	Summer	761	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1247	1247	Summer	1000	247	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	502	502	Winter	502	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	403	403	Winter	403	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	503	503	Winter	503	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19338	19372	34	1.000	721	721	Winter	721	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	526	526	Winter	526	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	501	501	Winter	501	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	537	537	Winter	537	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	567	567	Winter	567	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1057	1057	Summer	1000	57	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1424	1424	Summer	1000	424	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1404	1404	Summer	1000	404	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1374	1374	Summer	1000	374	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	671	671	Winter	671	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	544	544	Winter	544	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	610	610	Winter	610	0	877.0	0.0	778.0	0.0
RBD	201301	201302	19360	19389	29	1.000	890	890	Winter	890	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	921	921	Winter	921	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	724	724	Winter	724	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	599	599	Winter	599	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	745	745	Winter	745	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	429	429	Summer	429	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19521	13	0.433	413	413	Summer	413	0	0.0	15.3	0.0	52.0
RBD	201306	201307	19521	19537	16	0.533	191	191	Summer	191	0	0.0	153.5	0.0	111.5
RBD	201307	201308	19537	19569	32	1.000	497	497	Summer	497	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	650	650	Summer	650	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	648	648	Winter	648	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	550	550	Winter	550	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	530	530	Winter	530	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	325	325	Winter	325	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	269	269	Winter	269	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	213	213	Winter	213	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	211	211	Winter	211	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	170	170	Winter	170	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	148	148	Summer	148	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	146	146	Summer	146	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	174	174	Summer	174	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	151	151	Summer	151	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	140	140	Winter	140	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	145	145	Winter	145	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	206	206	Winter	206	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	1684	1684	Winter	1000	684	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1435	1435	Winter	1000	435	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1533	1533	Winter	1000	533	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1034	1034	Winter	1000	34	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1228	1228	Winter	1000	228	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	2659	2659	Summer	1000	1659	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	3180	3180	Summer	1000	2180	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	2845	2845	Summer	1000	1845	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2933	2933	Summer	1000	1933	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1714	1714	Winter	1000	714	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1487	1487	Winter	1000	487	412.0	0.0	319.0	0.0

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RBD	201312	201312	19676	19709	33	1.000	1722	1722	Winter	1000	722	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1816	1816	Winter	1000	816	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1246	1246	Winter	1000	246	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	943	943	Winter	943	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1113	1113	Winter	1000	113	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1446	1446	Winter	1000	446	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1356	1356	Summer	1000	356	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1574	1574	Summer	1000	574	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1851	1851	Summer	1000	851	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1519	1519	Summer	1000	519	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1562	1562	Winter	1000	562	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1180	1180	Winter	1000	180	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1217	1217	Winter	1000	217	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	454	454	Winter	454	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	549	549	Winter	549	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19417	28	1.000	452	452	Winter	452	0	853.5	0.0	850.0	0.0
RBD	201303	201303	19417	19418	1	0.033	13	13	Winter	13	0	29.0	0.0	25.5	0.0
RBD	201304	201305	19449	19478	29	1.000	613	613	Winter	613	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	649	649	Winter	649	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	848	848	Summer	848	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	326	326	Summer	326	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	460	460	Summer	460	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19575	19598	23	0.767	404	404	Summer	404	0	0.0	182.5	0.0	175.5
RBD	201308	201309	19569	19575	6	0.200	59	59	Summer	59	0	0.0	19.0	0.0	54.0
RBD	201309	201310	19598	19628	30	1.000	590	590	Winter	590	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	513	513	Winter	513	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	334	334	Winter	334	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2770	2770	Winter	1000	1770	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2087	2087	Winter	1000	1087	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1935	1935	Winter	1000	935	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1733	1733	Winter	1000	733	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1901	1901	Winter	1000	901	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	2490	2490	Summer	1000	1490	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	3472	3472	Summer	1000	2472	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	4318	4318	Summer	1000	3318	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	3444	3444	Summer	1000	2444	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	3171	3171	Winter	1000	2171	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	2050	2050	Winter	1000	1050	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	2165	2165	Winter	1000	1165	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	215	215	Winter	215	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	215	215	Winter	215	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	193	193	Winter	193	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	203	203	Winter	203	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	218	218	Winter	218	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	209	209	Summer	209	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	411	411	Summer	411	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	395	395	Summer	395	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	452	452	Summer	452	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	246	246	Winter	246	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	190	190	Winter	190	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	251	251	Winter	251	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	1236	1236	Winter	1000	236	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	903	903	Winter	903	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	877	877	Winter	877	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	792	792	Winter	792	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	941	941	Winter	941	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	710	710	Summer	710	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	856	856	Summer	856	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1214	1214	Summer	1000	214	0.0	297.8	0.0	304.5

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RBD	201308	201309	19569	19598	29	1.000	1014	1014	Summer	1000	14	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	972	972	Winter	972	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	829	829	Winter	829	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	770	770	Winter	770	0	501.5	0.0	485.5	0.0
RBD	201305	201305	19472	19491	19	0.633	80	33	Winter	33	0	108.5	1.0	54.0	19.0
RBD	201306	201306	19491	19522	31	1.000	400	353	Summer	353	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1080	1033	Summer	1000	33	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1600	1553	Summer	1000	553	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1700	1653	Summer	1000	653	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1500	1453	Winter	1000	453	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	2120	2073	Winter	1000	1073	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	2260	2213	Winter	1000	1213	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	491	491	Winter	491	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	384	384	Winter	384	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	358	358	Winter	358	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	317	317	Winter	317	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	350	350	Winter	350	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	459	459	Summer	459	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	955	955	Summer	955	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	672	672	Summer	672	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	863	863	Summer	863	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	372	372	Winter	372	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	343	343	Winter	343	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	468	468	Winter	468	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	556	556	Winter	556	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	530	530	Winter	530	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	452	452	Winter	452	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	422	422	Winter	422	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	416	416	Winter	416	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	96	96	Summer	96	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	119	119	Summer	119	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	94	94	Summer	94	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	108	108	Summer	108	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	69	69	Winter	69	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	91	91	Winter	91	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19694	20	0.667	76	76	Winter	76	0	464.5	0.0	447.5	0.0
RBD	201312	201312	19694	19705	11	0.367	76	76	Winter	76	0	431.0	0.0	331.0	0.0
RBD	201301	201302	19360	19389	29	1.000	226	226	Winter	226	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	256	256	Winter	256	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	237	237	Winter	237	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	195	195	Winter	195	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	230	230	Winter	230	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	225	225	Summer	225	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	367	367	Summer	367	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	507	507	Summer	507	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	463	463	Summer	463	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	428	428	Winter	428	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	235	235	Winter	235	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	157	157	Winter	157	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	831	831	Winter	831	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	177	177	Winter	177	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	179	179	Winter	179	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	127	127	Winter	127	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	95	95	Winter	95	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	78	78	Summer	78	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1308	1308	Summer	1000	308	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1371	1371	Summer	1000	371	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2047	2047	Summer	1000	1047	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	943	943	Winter	943	0	31.8	52.5	81.5	29.5

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RBD	201311	201311	19647	19676	29	1.000	772	772	Winter	772	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1152	1152	Winter	1000	152	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	937	937	Winter	937	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1519	1519	Winter	1000	519	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	873	873	Winter	873	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	790	790	Winter	790	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1001	1001	Winter	1000	1	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1027	1027	Summer	1000	27	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1261	1261	Summer	1000	261	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1661	1661	Summer	1000	661	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1419	1419	Summer	1000	419	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	925	925	Winter	925	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	587	587	Winter	587	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	671	671	Winter	671	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1604	1604	Winter	1000	604	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1124	1124	Winter	1000	124	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1094	1094	Winter	1000	94	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1062	1062	Winter	1000	62	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	795	795	Winter	795	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	881	881	Summer	881	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1622	1622	Summer	1000	622	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1562	1562	Summer	1000	562	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1934	1934	Summer	1000	934	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	995	995	Winter	995	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1156	1156	Winter	1000	156	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1153	1153	Winter	1000	153	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19380	35	1.000	1041	1041	Winter	1000	41	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	750	750	Winter	750	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	685	685	Winter	685	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	701	701	Winter	701	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	714	714	Winter	714	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	918	918	Summer	918	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1389	1389	Summer	1000	389	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1077	1077	Summer	1000	77	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1306	1306	Summer	1000	306	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	649	649	Winter	649	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	621	621	Winter	621	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	759	759	Winter	759	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	88	88	Winter	88	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	222	222	Winter	222	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	109	109	Winter	109	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19450	1	0.033	3	3	Winter	3	0	21.8	0.0	12.5	0.0
RBD	201304	201304	19418	19449	31	1.000	163	163	Winter	163	0	751.8	0.0	587.0	0.0
RBD	201305	201305	19450	19478	28	1.000	404	404	Winter	404	0	357.0	0.5	211.5	8.5
RBD	201305	201306	19478	19508	30	1.000	595	595	Summer	595	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	867	867	Summer	867	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1533	1533	Summer	1000	533	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1268	1268	Summer	1000	268	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1166	1166	Winter	1000	166	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	712	712	Winter	712	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19666	7	0.233	116	116	Winter	116	0	71.0	0.0	77.5	0.0
RBD	201301	201302	19360	19365	5	0.167	33	33	Winter	33	0	198.8	0.0	175.0	0.0
RBD	201301	201302	19380	19389	9	0.300	149	149	Winter	149	0	299.5	0.0	307.5	0.0
RBD	201301	201301	19325	19360	35	1.000	764	764	Winter	764	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19365	19380	15	0.500	188	188	Winter	188	0	470.8	0.0	525.0	0.0
RBD	201303	201303	19389	19418	29	1.000	495	495	Winter	495	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	503	503	Winter	503	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	529	529	Winter	529	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19492	19508	16	0.533	240	240	Summer	240	0	0.5	45.5	10.5	34.0

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RBD	201305	201306	19478	19492	14	0.467	230	230	Summer	230	0	78.5	0.5	30.0	14.0
RBD	201306	201307	19508	19537	29	1.000	228	228	Summer	228	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19568	19569	1	0.033	9	9	Summer	9	0	0.0	0.0	0.0	9.0
RBD	201307	201308	19537	19568	31	1.000	361	361	Summer	361	0	0.0	297.8	0.0	295.5
RBD	201308	201309	19569	19598	29	1.000	681	681	Summer	681	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	651	651	Winter	651	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	481	481	Winter	481	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	442	442	Winter	442	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	3186	3186	Winter	1000	2186	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	3920	3920	Winter	1000	2920	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	3397	3397	Winter	1000	2397	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	3213	3213	Winter	1000	2213	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	3422	3422	Winter	1000	2422	751.8	0.0	587.0	0.0
RBD	201306	201306	19478	19508	30	1.000	2003	2003	Summer	1000	1003	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1501	1501	Summer	1000	501	0.0	168.8	0.0	163.5
RBD	201301	201302	19360	19389	29	1.000	697	697	Winter	697	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	737	737	Winter	737	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	677	677	Winter	677	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	577	577	Winter	577	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	662	662	Winter	662	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	570	570	Summer	570	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	634	634	Summer	634	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	996	996	Summer	996	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	712	712	Summer	712	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	719	719	Winter	719	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	459	459	Winter	459	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	447	447	Winter	447	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	520	520	Winter	520	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	806	806	Winter	806	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	832	832	Winter	832	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	690	690	Winter	690	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	621	621	Winter	621	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	445	445	Summer	445	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	667	667	Summer	667	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	641	641	Summer	641	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	651	651	Summer	651	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	328	328	Winter	328	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	493	493	Winter	493	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	700	700	Winter	700	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	1107	1107	Winter	1000	107	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	827	827	Winter	827	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	745	745	Winter	745	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	528	528	Winter	528	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	448	448	Winter	448	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	378	378	Summer	378	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	879	879	Summer	879	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	491	491	Summer	491	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	789	789	Summer	789	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	457	457	Winter	457	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	439	439	Winter	439	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	907	907	Winter	907	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	673	673	Winter	673	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	519	519	Winter	519	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	499	499	Winter	499	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	504	504	Winter	504	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	541	541	Winter	541	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	654	654	Summer	654	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1112	1112	Summer	1000	112	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	879	879	Summer	879	0	0.0	159.3	0.0	260.0

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RBD	201309	201309	19586	19618	32	1.000	1233	1233	Summer	1000	233	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	651	651	Winter	651	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	541	541	Winter	541	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	701	701	Winter	701	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	311	311	Winter	311	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	294	294	Winter	294	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	302	302	Winter	302	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	288	288	Winter	288	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	306	306	Winter	306	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	279	279	Summer	279	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	294	294	Summer	294	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	356	356	Summer	356	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	283	283	Summer	283	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	309	309	Winter	309	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	311	311	Winter	311	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	306	306	Winter	306	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	7638	7638	Winter	1000	6638	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	8352	8352	Winter	1000	7352	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	7043	7043	Winter	1000	6043	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	6355	6355	Winter	1000	5355	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	5380	5380	Summer	1000	4380	79.0	46.0	40.5	48.0
RBD	201305	201305	19449	19478	29	1.000	5814	5814	Winter	1000	4814	378.8	0.5	224.0	8.5
RBD	201306	201307	19508	19537	29	1.000	5968	5968	Summer	1000	4968	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	6981	6981	Summer	1000	5981	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	6252	6252	Summer	1000	5252	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	6049	6049	Winter	1000	5049	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	5565	5565	Winter	1000	4565	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	5813	5813	Winter	1000	4813	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1027	1027	Winter	1000	27	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1698	1698	Winter	1000	698	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1042	1042	Winter	1000	42	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1176	1176	Winter	1000	176	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1203	1203	Winter	1000	203	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1437	1437	Summer	1000	437	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1748	1748	Summer	1000	748	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2497	2497	Summer	1000	1497	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1760	1760	Summer	1000	760	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1823	1823	Winter	1000	823	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1212	1212	Winter	1000	212	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1036	1036	Winter	1000	36	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1507	1507	Winter	1000	507	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1089	1089	Winter	1000	89	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1180	1180	Winter	1000	180	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1177	1177	Winter	1000	177	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1275	1275	Winter	1000	275	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1189	1189	Summer	1000	189	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1585	1585	Summer	1000	585	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1865	1865	Summer	1000	865	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1391	1391	Summer	1000	391	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1400	1400	Winter	1000	400	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	808	808	Winter	808	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	633	633	Winter	633	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1116	1116	Winter	1000	116	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	981	981	Winter	981	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	939	939	Winter	939	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1002	1002	Winter	1000	2	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	854	854	Winter	854	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1196	1196	Summer	1000	196	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1481	1481	Summer	1000	481	0.0	325.0	0.0	265.5

Weather Normalization Results Support
Test Year Ending December 31, 2012

MidAmerican Energy Company
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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RBD	201308	201308	19557	19586	29	1.000	1320	1320	Summer	1000	320	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1687	1687	Summer	1000	687	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1083	1083	Winter	1000	83	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1060	1060	Winter	1000	60	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1171	1171	Winter	1000	171	994.3	0.0	874.5	0.0
RBD	201301	201301	19337	19369	32	1.000	928	928	Winter	928	0	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	1097	1097	Winter	1000	97	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	1091	1091	Winter	1000	91	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	812	812	Winter	812	0	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	732	732	Winter	732	0	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	317	317	Summer	317	0	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	453	453	Summer	453	0	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	387	387	Summer	387	0	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	442	442	Summer	442	0	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	301	301	Winter	301	0	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	581	581	Winter	581	0	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	890	890	Winter	890	0	855.3	0.0	761.5	0.0
RBD	201301	201301	19340	19374	34	1.000	529	529	Winter	529	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	457	457	Winter	457	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	485	485	Winter	485	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	421	421	Winter	421	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	380	380	Winter	380	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	535	535	Summer	535	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1066	1066	Summer	1000	66	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	871	871	Summer	871	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	893	893	Summer	893	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	248	248	Winter	248	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	274	274	Winter	274	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	351	351	Winter	351	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	633	633	Winter	633	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	504	504	Winter	504	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	615	615	Winter	615	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	546	546	Winter	546	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	449	449	Winter	449	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	418	418	Summer	418	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1268	1268	Summer	1000	268	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1144	1144	Summer	1000	144	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1448	1448	Summer	1000	448	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	495	495	Winter	495	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	475	475	Winter	475	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	584	584	Winter	584	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	273	273	Winter	273	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	227	227	Winter	227	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	218	218	Winter	218	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	210	210	Winter	210	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	194	194	Winter	194	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	248	248	Summer	248	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	234	234	Summer	234	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	386	386	Summer	386	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	311	311	Summer	311	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	299	299	Winter	299	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	202	202	Winter	202	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	239	239	Winter	239	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1322	1322	Winter	1000	322	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2295	2295	Winter	1000	1295	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1189	1189	Winter	1000	189	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1251	1251	Winter	1000	251	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1049	1049	Winter	1000	49	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	949	949	Summer	949	0	79.0	46.0	40.5	48.0

MidAmerican Energy Company
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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RBD	201306	201307	19508	19537	29	1.000	1490	1490	Summer	1000	490	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1811	1811	Summer	1000	811	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1641	1641	Summer	1000	641	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1428	1428	Winter	1000	428	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1154	1154	Winter	1000	154	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1185	1185	Winter	1000	185	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1724	1724	Winter	1000	724	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1955	1955	Winter	1000	955	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1600	1600	Winter	1000	600	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1512	1512	Winter	1000	512	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1242	1242	Winter	1000	242	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1129	1129	Summer	1000	129	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1510	1510	Summer	1000	510	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2201	2201	Summer	1000	1201	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1969	1969	Summer	1000	969	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2127	2127	Winter	1000	1127	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1374	1374	Winter	1000	374	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1396	1396	Winter	1000	396	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	431	431	Winter	431	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	345	345	Winter	345	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	332	332	Winter	332	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	270	270	Winter	270	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	334	334	Winter	334	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	254	254	Summer	254	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	417	417	Summer	417	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	562	562	Summer	562	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	469	469	Summer	469	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	509	509	Winter	509	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	302	302	Winter	302	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	326	326	Winter	326	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1169	1169	Winter	1000	169	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	991	991	Winter	991	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	929	929	Winter	929	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1008	1008	Winter	1000	8	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1090	1090	Winter	1000	90	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1099	1099	Summer	1000	99	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1534	1534	Summer	1000	534	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1556	1556	Summer	1000	556	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1584	1584	Summer	1000	584	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	816	816	Winter	816	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	775	775	Winter	775	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1065	1065	Winter	1000	65	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	1682	1682	Winter	1000	682	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1519	1519	Winter	1000	519	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1646	1646	Winter	1000	646	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	895	895	Winter	895	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1544	1544	Winter	1000	544	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	836	836	Summer	836	0	79.0	46.0	40.5	48.0
RBD	201307	201308	19537	19569	32	1.000	1544	1544	Summer	1000	544	0.0	297.8	0.0	304.5
RBD	201307	201307	19508	19537	29	1.000	1006	1006	Summer	1000	6	0.0	168.8	0.0	163.5
RBD	201308	201309	19569	19598	29	1.000	1132	1132	Summer	1000	132	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1138	1138	Winter	1000	138	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	778	778	Winter	778	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	856	856	Winter	856	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2208	2208	Winter	1000	1208	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1021	1021	Winter	1000	21	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1186	1186	Winter	1000	186	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1207	1207	Winter	1000	207	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1165	1165	Winter	1000	165	751.8	0.0	587.0	0.0

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RBD	201305	201306	19478	19508	30	1.000	1321	1321	Summer	1000	321	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1388	1388	Summer	1000	388	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1584	1584	Summer	1000	584	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1513	1513	Summer	1000	513	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1502	1502	Winter	1000	502	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1220	1220	Winter	1000	220	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1258	1258	Winter	1000	258	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	2135	2135	Winter	1000	1135	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	1526	1526	Winter	1000	526	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1441	1441	Winter	1000	441	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1322	1322	Winter	1000	322	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1234	1234	Winter	1000	234	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1353	1353	Summer	1000	353	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1934	1934	Summer	1000	934	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1441	1441	Summer	1000	441	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1646	1646	Summer	1000	646	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1002	1002	Winter	1000	2	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1108	1108	Winter	1000	108	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1246	1246	Winter	1000	246	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	881	881	Winter	881	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	742	742	Winter	742	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	773	773	Winter	773	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	643	643	Winter	643	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	545	545	Winter	545	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	528	528	Summer	528	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1241	1241	Summer	1000	241	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	851	851	Summer	851	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1095	1095	Summer	1000	95	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	510	510	Winter	510	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	547	547	Winter	547	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	683	683	Winter	683	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	466	466	Winter	466	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	378	378	Winter	378	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	381	381	Winter	381	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	282	282	Winter	282	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	322	322	Winter	322	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	402	402	Summer	402	0	79.0	46.0	40.5	48.0
RBD	201307	201308	19537	19569	32	1.000	385	385	Summer	385	0	0.0	297.8	0.0	304.5
RBD	201307	201307	19508	19537	29	1.000	499	499	Summer	499	0	0.0	168.8	0.0	163.5
RBD	201308	201309	19569	19598	29	1.000	767	767	Summer	767	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	839	839	Winter	839	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	586	586	Winter	586	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	406	406	Winter	406	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1700	1700	Winter	1000	700	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1140	1140	Winter	1000	140	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1140	1140	Winter	1000	140	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1080	1080	Winter	1000	80	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1120	1120	Winter	1000	120	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1200	1200	Summer	1000	200	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1660	1660	Summer	1000	660	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1680	1680	Summer	1000	680	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1520	1520	Summer	1000	520	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1660	1660	Winter	1000	660	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	2160	2160	Winter	1000	1160	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	2280	2280	Winter	1000	1280	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	1090	1090	Winter	1000	90	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	842	842	Winter	842	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	799	799	Winter	799	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	742	742	Winter	742	0	521.8	0.0	364.5	0.0

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RBD	201305	201305	19464	19493	29	1.000	753	753	Winter	753	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	747	747	Summer	747	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1762	1762	Summer	1000	762	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1323	1323	Summer	1000	323	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1600	1600	Summer	1000	600	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	801	801	Winter	801	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	711	711	Winter	711	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	853	853	Winter	853	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	664	664	Winter	664	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	810	810	Winter	810	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	652	652	Winter	652	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	657	657	Winter	657	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	648	648	Winter	648	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	989	989	Summer	989	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1253	1253	Summer	1000	253	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1569	1569	Summer	1000	569	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1512	1512	Summer	1000	512	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1165	1165	Winter	1000	165	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	583	583	Winter	583	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	533	533	Winter	533	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	489	489	Winter	489	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	378	378	Winter	378	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	376	376	Winter	376	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	363	363	Winter	363	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	349	349	Winter	349	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	421	421	Summer	421	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19520	19537	17	0.567	245	245	Summer	245	0	0.0	159.0	0.0	116.5
RBD	201306	201307	19508	19520	12	0.400	163	163	Summer	163	0	0.0	9.8	0.0	47.0
RBD	201307	201308	19537	19561	24	0.800	493	493	Summer	493	0	0.0	255.5	0.0	230.0
RBD	201308	201308	19561	19569	8	0.267	57	57	Summer	57	0	0.0	42.3	0.0	74.5
RBD	201308	201309	19569	19598	29	1.000	275	275	Summer	275	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	315	315	Winter	315	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	248	248	Winter	248	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	216	216	Winter	216	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1509	1509	Winter	1000	509	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1191	1191	Winter	1000	191	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1223	1223	Winter	1000	223	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1198	1198	Winter	1000	198	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	862	862	Winter	862	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1572	1572	Summer	1000	572	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2115	2115	Summer	1000	1115	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2885	2885	Summer	1000	1885	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2221	2221	Summer	1000	1221	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2375	2375	Winter	1000	1375	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1337	1337	Winter	1000	337	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1121	1121	Winter	1000	121	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	464	464	Winter	464	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	460	460	Winter	460	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	390	390	Winter	390	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	354	354	Winter	354	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	359	359	Winter	359	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	374	374	Summer	374	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	657	657	Summer	657	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	509	509	Summer	509	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	584	584	Summer	584	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	402	402	Winter	402	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	443	443	Winter	443	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	609	609	Winter	609	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	502	502	Winter	502	0	1201.5	0.0	1169.5	0.0

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RBD	201302	201302	19374	19404	30	1.000	387	387	Winter	387	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	400	400	Winter	400	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	361	361	Winter	361	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	397	397	Winter	397	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	595	595	Summer	595	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	945	945	Summer	945	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	700	700	Summer	700	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	789	789	Summer	789	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	533	533	Winter	533	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	361	361	Winter	361	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	399	399	Winter	399	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	543	543	Winter	543	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	335	335	Winter	335	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	420	420	Winter	420	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	337	337	Winter	337	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	330	330	Winter	330	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	816	816	Summer	816	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2276	2276	Summer	1000	1276	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1999	1999	Summer	1000	999	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2275	2275	Summer	1000	1275	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1432	1432	Winter	1000	432	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	873	873	Winter	873	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	738	738	Winter	738	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	670	670	Winter	670	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	577	577	Winter	577	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	458	458	Winter	458	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	541	541	Winter	541	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	517	517	Winter	517	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	801	801	Summer	801	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	921	921	Summer	921	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1099	1099	Summer	1000	99	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19571	2	0.067	40	40	Summer	40	0	0.0	6.0	0.0	18.0
RBD	201308	201309	19571	19598	27	0.900	266	266	Summer	266	0	0.0	195.5	0.0	211.5
RBD	201309	201310	19598	19628	30	1.000	379	379	Winter	379	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	286	286	Winter	286	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	154	154	Winter	154	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1260	1260	Winter	1000	260	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1463	1463	Winter	1000	463	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1138	1138	Winter	1000	138	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1087	1087	Winter	1000	87	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1667	1667	Winter	1000	667	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	896	896	Summer	896	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1010	1010	Summer	1000	10	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1578	1578	Summer	1000	578	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1230	1230	Summer	1000	230	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1325	1325	Winter	1000	325	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1553	1553	Winter	1000	553	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1250	1250	Winter	1000	250	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	810	810	Winter	810	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	647	647	Winter	647	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	642	642	Winter	642	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	582	582	Winter	582	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	599	599	Winter	599	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	778	778	Summer	778	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1699	1699	Summer	1000	699	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1147	1147	Summer	1000	147	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1855	1855	Summer	1000	855	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	729	729	Winter	729	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	771	771	Winter	771	0	412.0	0.0	319.0	0.0

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RBD	201312	201312	19676	19709	33	1.000	740	740	Winter	740	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	162	162	Winter	162	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	190	190	Winter	190	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	119	119	Winter	119	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	81	81	Winter	81	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	70	70	Winter	70	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	48	48	Summer	48	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	38	38	Summer	38	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	44	44	Summer	44	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	41	41	Summer	41	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	45	45	Winter	45	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	128	128	Winter	128	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	258	258	Winter	258	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	173	173	Winter	173	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	176	176	Winter	176	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	165	165	Winter	165	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	183	183	Winter	183	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	179	179	Winter	179	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	296	296	Summer	296	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	412	412	Summer	412	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	608	608	Summer	608	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	504	504	Summer	504	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	467	467	Winter	467	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	236	236	Winter	236	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	187	187	Winter	187	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1763	1763	Winter	1000	763	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2348	2348	Winter	1000	1348	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1842	1842	Winter	1000	842	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1349	1349	Winter	1000	349	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1607	1607	Winter	1000	607	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1514	1514	Summer	1000	514	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2055	2055	Summer	1000	1055	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2445	2445	Summer	1000	1445	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2218	2218	Summer	1000	1218	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2265	2265	Winter	1000	1265	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1914	1914	Winter	1000	914	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1620	1620	Winter	1000	620	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	511	511	Winter	511	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	358	358	Winter	358	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	882	882	Winter	882	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	888	888	Winter	888	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	912	912	Winter	912	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	887	887	Summer	887	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	935	935	Summer	935	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1130	1130	Summer	1000	130	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1034	1034	Summer	1000	34	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	720	720	Winter	720	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	768	768	Winter	768	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	645	645	Winter	645	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19380	35	1.000	803	803	Winter	803	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19409	29	1.000	632	632	Winter	632	0	864.0	0.0	939.0	0.0
RBD	201303	201303	19409	19438	29	1.000	607	607	Winter	607	0	835.0	0.0	668.0	0.0
RBD	201304	201304	19438	19467	29	1.000	522	522	Winter	522	0	489.8	0.0	333.0	0.0
RBD	201305	201305	19467	19495	28	1.000	492	492	Winter	492	0	202.3	22.0	87.0	27.0
RBD	201306	201306	19495	19528	33	1.000	591	591	Summer	591	0	0.5	82.3	7.5	124.5
RBD	201307	201307	19528	19558	30	1.000	924	924	Summer	924	0	0.0	334.3	0.0	268.5
RBD	201308	201308	19558	19586	28	1.000	2221	2221	Summer	1000	1221	0.0	143.5	0.0	250.0
RBD	201309	201309	19586	19618	32	1.000	1302	1302	Summer	1000	302	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	470	470	Winter	470	0	31.8	52.5	81.5	29.5

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RBD	201311	201311	19647	19676	29	1.000	386	386	Winter	386	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	802	802	Winter	802	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	694	694	Winter	694	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1111	1111	Winter	1000	111	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	667	667	Winter	667	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	512	512	Winter	512	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	330	330	Winter	330	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1145	1145	Summer	1000	145	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1509	1509	Summer	1000	509	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1663	1663	Summer	1000	663	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1271	1271	Summer	1000	271	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	898	898	Winter	898	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	836	836	Winter	836	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	521	521	Winter	521	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	303	303	Winter	303	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	335	335	Winter	335	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	365	365	Winter	365	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	339	339	Winter	339	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	298	298	Winter	298	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	380	380	Summer	380	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19519	11	0.367	95	95	Summer	95	0	0.0	9.5	0.0	42.0
RBD	201306	201307	19519	19537	18	0.600	229	229	Summer	229	0	0.0	159.3	0.0	121.5
RBD	201307	201308	19537	19569	32	1.000	422	422	Summer	422	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	342	342	Summer	342	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	315	315	Winter	315	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	233	233	Winter	233	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	209	209	Winter	209	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	703	703	Winter	703	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	663	663	Winter	663	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	559	559	Winter	559	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19474	19478	4	0.133	48	48	Winter	48	0	3.5	0.5	15.5	4.0
RBD	201304	201305	19449	19474	25	0.833	63	63	Winter	63	0	375.3	0.0	208.5	4.5
RBD	201304	201304	19418	19449	31	1.000	364	364	Winter	364	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	533	533	Summer	533	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	783	783	Summer	783	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1032	1032	Summer	1000	32	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	733	733	Summer	733	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	768	768	Winter	768	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	519	519	Winter	519	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	516	516	Winter	516	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1999	1999	Winter	1000	999	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1565	1565	Winter	1000	565	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1550	1550	Winter	1000	550	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1275	1275	Winter	1000	275	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	979	979	Winter	979	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1060	1060	Summer	1000	60	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1679	1679	Summer	1000	679	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1355	1355	Summer	1000	355	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1591	1591	Summer	1000	591	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1092	1092	Winter	1000	92	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1225	1225	Winter	1000	225	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1458	1458	Winter	1000	458	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	1160	1160	Winter	1000	160	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	984	984	Winter	984	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	888	888	Winter	888	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	724	724	Winter	724	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	887	887	Winter	887	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	812	812	Summer	812	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1415	1415	Summer	1000	415	0.0	277.5	0.0	236.0

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RBD	201308	201308	19551	19583	32	1.000	1281	1281	Summer	1000	281	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1338	1338	Summer	1000	338	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1085	1085	Winter	1000	85	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	881	881	Winter	881	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	921	921	Winter	921	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	1937	1937	Winter	1000	937	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1279	1279	Winter	1000	279	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1559	1559	Winter	1000	559	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1488	1488	Winter	1000	488	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1565	1565	Winter	1000	565	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1519	1519	Summer	1000	519	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1605	1605	Summer	1000	605	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1932	1932	Summer	1000	932	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1759	1759	Summer	1000	759	0.0	201.5	0.0	229.5
RBD	201310	201311	19628	19659	31	1.000	1540	1540	Winter	1000	540	179.3	29.8	158.0	12.5
RBD	201310	201310	19598	19628	30	1.000	1627	1627	Winter	1000	627	0.0	189.3	14.0	103.5
RBD	201311	201312	19659	19688	29	1.000	1512	1512	Winter	1000	512	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	3918	3918	Winter	1000	2918	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	3149	3149	Winter	1000	2149	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	3009	3009	Winter	1000	2009	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	2380	2380	Winter	1000	1380	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1695	1695	Winter	1000	695	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1237	1237	Summer	1000	237	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1183	1183	Summer	1000	183	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	859	859	Summer	859	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1188	1188	Summer	1000	188	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	922	922	Winter	922	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1851	1851	Winter	1000	851	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	3665	3665	Winter	1000	2665	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	524	524	Winter	524	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	416	416	Winter	416	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	615	615	Winter	615	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	565	565	Winter	565	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	470	470	Winter	470	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	492	492	Summer	492	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1111	1111	Summer	1000	111	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	750	750	Summer	750	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1315	1315	Summer	1000	315	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	465	465	Winter	465	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	504	504	Winter	504	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	632	632	Winter	632	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	399	399	Winter	399	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	451	451	Winter	451	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	473	473	Winter	473	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	392	392	Winter	392	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	352	352	Winter	352	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	265	265	Summer	265	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	625	625	Summer	625	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	440	440	Summer	440	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	681	681	Summer	681	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	270	270	Winter	270	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	269	269	Winter	269	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	342	342	Winter	342	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	295	295	Winter	295	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	247	247	Winter	247	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	253	253	Winter	253	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	295	295	Winter	295	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	271	271	Winter	271	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	362	362	Summer	362	0	79.0	46.0	40.5	48.0

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RBD	201306	201307	19508	19537	29	1.000	438	438	Summer	438	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	539	539	Summer	539	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	465	465	Summer	465	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	459	459	Winter	459	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	304	304	Winter	304	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	204	204	Winter	204	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	198	198	Winter	198	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	175	175	Winter	175	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	165	165	Winter	165	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	157	157	Winter	157	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	167	167	Winter	167	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	190	190	Summer	190	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	203	203	Summer	203	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	219	219	Summer	219	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	203	203	Summer	203	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	172	172	Winter	172	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	109	109	Winter	109	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	85	85	Winter	85	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	253	253	Winter	253	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	226	226	Winter	226	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	216	216	Winter	216	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	205	205	Winter	205	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	193	193	Winter	193	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	265	265	Summer	265	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19534	26	0.867	299	299	Summer	299	0	0.0	130.5	0.0	139.5
RBD	201306	201307	19534	19537	3	0.100	64	64	Summer	64	0	0.0	38.3	0.0	24.0
RBD	201308	201308	19537	19569	32	1.000	202	202	Summer	202	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	149	149	Summer	149	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	149	149	Winter	149	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	103	103	Winter	103	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	91	91	Winter	91	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	562	562	Winter	562	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	594	594	Winter	594	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	513	513	Winter	513	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	467	467	Winter	467	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	424	424	Winter	424	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	406	406	Summer	406	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	808	808	Summer	808	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	834	834	Summer	834	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1369	1369	Summer	1000	369	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	407	407	Winter	407	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	395	395	Winter	395	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	461	461	Winter	461	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1702	1702	Winter	1000	702	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1503	1503	Winter	1000	503	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1439	1439	Winter	1000	439	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1249	1249	Winter	1000	249	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	1019	1019	Winter	1000	19	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1046	1046	Summer	1000	46	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2539	2539	Summer	1000	1539	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	2161	2161	Summer	1000	1161	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2842	2842	Summer	1000	1842	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1248	1248	Winter	1000	248	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	786	786	Winter	786	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	814	814	Winter	814	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	133	133	Winter	133	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	197	197	Winter	197	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	135	135	Winter	135	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	143	143	Winter	143	0	378.8	0.5	224.0	8.5

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RBD	201304	201304	19418	19449	31	1.000	130	130	Winter	130	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	155	155	Summer	155	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	254	254	Summer	254	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	282	282	Summer	282	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	252	252	Summer	252	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	219	219	Winter	219	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	103	103	Winter	103	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	129	129	Winter	129	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	830	830	Winter	830	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	591	591	Winter	591	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	552	552	Winter	552	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	518	518	Winter	518	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	546	546	Winter	546	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	629	629	Summer	629	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1354	1354	Summer	1000	354	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1409	1409	Summer	1000	409	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1378	1378	Summer	1000	378	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	964	964	Winter	964	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1042	1042	Winter	1000	42	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1012	1012	Winter	1000	12	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	184	184	Winter	184	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	161	161	Winter	161	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	190	190	Winter	190	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	170	170	Winter	170	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	160	160	Winter	160	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	137	137	Summer	137	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	205	205	Summer	205	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	182	182	Summer	182	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	218	218	Summer	218	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	212	212	Winter	212	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	183	183	Winter	183	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	210	210	Winter	210	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19380	35	1.000	701	701	Winter	701	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	494	494	Winter	494	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	492	492	Winter	492	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	496	496	Winter	496	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	531	531	Winter	531	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	610	610	Summer	610	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	897	897	Summer	897	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	776	776	Summer	776	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	967	967	Summer	967	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	541	541	Winter	541	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	570	570	Winter	570	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	638	638	Winter	638	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	5280	5280	Winter	1000	4280	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	5120	5120	Winter	1000	4120	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	4300	4300	Winter	1000	3300	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	3300	3300	Winter	1000	2300	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	2380	2380	Winter	1000	1380	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1200	1200	Summer	1000	200	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1380	1380	Summer	1000	380	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1380	1380	Summer	1000	380	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1480	1480	Summer	1000	480	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1320	1320	Winter	1000	320	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	2980	2980	Winter	1000	1980	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	4440	4440	Winter	1000	3440	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	795	795	Winter	795	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	740	740	Winter	740	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	891	891	Winter	891	0	908.8	0.0	763.0	0.0

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RBD	201304	201304	19435	19464	29	1.000	720	720	Winter	720	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	666	666	Winter	666	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	588	588	Summer	588	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1017	1017	Summer	1000	17	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	664	664	Summer	664	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	847	847	Summer	847	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	472	472	Winter	472	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	583	583	Winter	583	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	777	777	Winter	777	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	499	499	Winter	499	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	592	592	Winter	592	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	487	487	Winter	487	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	512	512	Winter	512	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	470	470	Winter	470	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	575	575	Summer	575	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	834	834	Summer	834	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1068	1068	Summer	1000	68	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	944	944	Summer	944	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	975	975	Winter	975	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	714	714	Winter	714	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	419	419	Winter	419	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1318	1318	Winter	1000	318	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1776	1776	Winter	1000	776	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1366	1366	Winter	1000	366	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1111	1111	Winter	1000	111	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1215	1215	Winter	1000	215	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1649	1649	Summer	1000	649	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2154	2154	Summer	1000	1154	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2158	2158	Summer	1000	1158	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2852	2852	Summer	1000	1852	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2093	2093	Winter	1000	1093	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1279	1279	Winter	1000	279	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1372	1372	Winter	1000	372	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	367	367	Winter	367	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	301	301	Winter	301	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	293	293	Winter	293	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	288	288	Winter	288	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	314	314	Winter	314	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	358	358	Summer	358	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	454	454	Summer	454	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	399	399	Summer	399	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	509	509	Summer	509	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	346	346	Winter	346	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	289	289	Winter	289	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	375	375	Winter	375	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	710	710	Winter	710	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	534	534	Winter	534	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	523	523	Winter	523	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	514	514	Winter	514	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	602	602	Winter	602	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	811	811	Summer	811	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1280	1280	Summer	1000	280	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1043	1043	Summer	1000	43	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1094	1094	Summer	1000	94	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	698	698	Winter	698	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	516	516	Winter	516	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	623	623	Winter	623	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	431	431	Winter	431	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	483	483	Winter	483	0	1015.3	0.0	1117.5	0.0

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RBD	201303	201303	19389	19418	29	1.000	488	488	Winter	488	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	489	489	Winter	489	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	463	463	Winter	463	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	530	530	Summer	530	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	640	640	Summer	640	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	939	939	Summer	939	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	725	725	Summer	725	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	745	745	Winter	745	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	535	535	Winter	535	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	474	474	Winter	474	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	707	707	Winter	707	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	724	724	Winter	724	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	688	688	Winter	688	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	522	522	Winter	522	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	611	611	Winter	611	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	565	565	Summer	565	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	970	970	Summer	970	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1049	1049	Summer	1000	49	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1089	1089	Summer	1000	89	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1102	1102	Winter	1000	102	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	589	589	Winter	589	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	586	586	Winter	586	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	954	954	Winter	954	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1515	1515	Winter	1000	515	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	848	848	Winter	848	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	795	795	Winter	795	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	715	715	Winter	715	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1357	1357	Summer	1000	357	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1990	1990	Summer	1000	990	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2467	2467	Summer	1000	1467	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2366	2366	Summer	1000	1366	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2228	2228	Winter	1000	1228	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1304	1304	Winter	1000	304	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	901	901	Winter	901	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	109	109	Winter	109	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	99	99	Winter	99	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	104	104	Winter	104	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	183	183	Winter	183	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	271	271	Winter	271	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	371	371	Summer	371	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	855	855	Summer	855	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	586	586	Summer	586	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	983	983	Summer	983	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	319	319	Winter	319	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1290	1290	Winter	1000	290	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	2084	2084	Winter	1000	1084	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1004	1004	Winter	1000	4	1015.3	0.0	1117.5	0.0
RBD	201302	201302	19360	19389	29	1.000	264	264	Winter	264	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	263	263	Winter	263	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	811	811	Winter	811	0	751.8	0.0	587.0	0.0
RBD	201305	201305	19449	19478	29	1.000	799	799	Winter	799	0	378.8	0.5	224.0	8.5
RBD	201306	201306	19478	19508	30	1.000	735	735	Summer	735	0	79.0	46.0	40.5	48.0
RBD	201307	201307	19508	19537	29	1.000	806	806	Summer	806	0	0.0	168.8	0.0	163.5
RBD	201308	201308	19537	19569	32	1.000	971	971	Summer	971	0	0.0	297.8	0.0	304.5
RBD	201309	201309	19569	19598	29	1.000	698	698	Summer	698	0	0.0	201.5	0.0	229.5
RBD	201310	201310	19598	19628	30	1.000	506	506	Winter	506	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	903	903	Winter	903	0	179.3	29.8	158.0	12.5
RBD	201312	201312	19659	19688	29	1.000	838	838	Winter	838	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	423	423	Winter	423	0	969.0	0.0	1007.5	0.0

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RBD	201301	201301	19325	19360	35	1.000	544	544	Winter	544	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	377	377	Winter	377	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	425	425	Winter	425	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	400	400	Winter	400	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	692	692	Summer	692	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	966	966	Summer	966	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1423	1423	Summer	1000	423	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1101	1101	Summer	1000	101	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1102	1102	Winter	1000	102	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	670	670	Winter	670	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	379	379	Winter	379	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	722	722	Winter	722	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	546	546	Winter	546	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	633	633	Winter	633	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	587	587	Winter	587	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	474	474	Winter	474	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	507	507	Summer	507	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	688	688	Summer	688	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	918	918	Summer	918	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	941	941	Summer	941	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	946	946	Winter	946	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	721	721	Winter	721	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	709	709	Winter	709	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	951	951	Winter	951	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1162	1162	Winter	1000	162	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	948	948	Winter	948	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	951	951	Winter	951	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1014	1014	Winter	1000	14	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	961	961	Summer	961	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1475	1475	Summer	1000	475	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1762	1762	Summer	1000	762	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1706	1706	Summer	1000	706	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19620	22	0.733	1240	1240	Winter	1000	240	0.0	173.3	3.5	91.0
RBD	201309	201310	19620	19628	8	0.267	369	369	Winter	369	0	0.0	16.0	10.5	12.5
RBD	201310	201311	19628	19659	31	1.000	1163	1163	Winter	1000	163	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1045	1045	Winter	1000	45	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1959	1959	Winter	1000	959	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	2120	2120	Winter	1000	1120	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	2099	2099	Winter	1000	1099	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1345	1345	Winter	1000	345	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	901	901	Winter	901	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	746	746	Summer	746	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1253	1253	Summer	1000	253	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1294	1294	Summer	1000	294	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1471	1471	Summer	1000	471	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1399	1399	Winter	1000	399	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	2193	2193	Winter	1000	1193	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	2538	2538	Winter	1000	1538	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	2266	2266	Winter	1000	1266	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2034	2034	Winter	1000	1034	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1776	1776	Winter	1000	776	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	2316	2316	Winter	1000	1316	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1837	1837	Winter	1000	837	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1982	1982	Summer	1000	982	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2985	2985	Summer	1000	1985	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2787	2787	Summer	1000	1787	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2202	2202	Summer	1000	1202	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2363	2363	Winter	1000	1363	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1773	1773	Winter	1000	773	179.3	29.8	158.0	12.5

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RBD	201311	201312	19659	19688	29	1.000	1888	1888	Winter	1000	888	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19380	20	0.667	81	81	Winter	81	0	669.5	0.0	700.0	0.0
RBD	201301	201301	19325	19360	35	1.000	485	485	Winter	485	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19380	19389	9	0.300	45	45	Winter	45	0	299.5	0.0	307.5	0.0
RBD	201302	201303	19389	19414	25	0.833	67	67	Winter	67	0	764.3	0.0	770.5	0.0
RBD	201303	201303	19414	19418	4	0.133	36	36	Winter	36	0	118.3	0.0	105.0	0.0
RBD	201304	201305	19449	19478	29	1.000	310	310	Winter	310	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	374	374	Winter	374	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	480	480	Summer	480	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	677	677	Summer	677	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	746	746	Summer	746	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	809	809	Summer	809	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	757	757	Winter	757	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	433	433	Winter	433	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	375	375	Winter	375	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	616	616	Winter	616	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	550	550	Winter	550	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	547	547	Winter	547	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	432	432	Winter	432	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	470	470	Winter	470	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	793	793	Summer	793	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1343	1343	Summer	1000	343	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1502	1502	Summer	1000	502	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1724	1724	Summer	1000	724	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1543	1543	Winter	1000	543	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	829	829	Winter	829	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	514	514	Winter	514	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	938	938	Winter	938	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	744	744	Winter	744	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	688	688	Winter	688	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	616	616	Winter	616	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	622	622	Winter	622	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	614	614	Summer	614	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	986	986	Summer	986	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	982	982	Summer	982	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	886	886	Summer	886	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	571	571	Winter	571	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	621	621	Winter	621	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	740	740	Winter	740	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	168	168	Winter	168	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	147	147	Winter	147	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	134	134	Winter	134	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	146	146	Winter	146	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	149	149	Winter	149	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	169	169	Summer	169	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	210	210	Summer	210	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	296	296	Summer	296	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	244	244	Summer	244	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	246	246	Winter	246	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	173	173	Winter	173	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	158	158	Winter	158	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	3405	3405	Winter	1000	2405	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	3062	3062	Winter	1000	2062	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	3483	3483	Winter	1000	2483	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	3234	3234	Winter	1000	2234	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1254	1254	Winter	1000	254	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1196	1196	Summer	1000	196	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1945	1945	Summer	1000	945	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2108	2108	Summer	1000	1108	0.0	297.8	0.0	304.5

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RBD	201308	201309	19569	19598	29	1.000	1438	1438	Summer	1000	438	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1412	1412	Winter	1000	412	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1550	1550	Winter	1000	550	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	2049	2049	Winter	1000	1049	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	810	810	Winter	810	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	736	736	Winter	736	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	922	922	Winter	922	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	565	565	Winter	565	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	600	600	Winter	600	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	757	757	Summer	757	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1134	1134	Summer	1000	134	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1176	1176	Summer	1000	176	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1235	1235	Summer	1000	235	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	707	707	Winter	707	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	635	635	Winter	635	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	972	972	Winter	972	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	1041	1041	Winter	1000	41	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	861	861	Winter	861	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	956	956	Winter	956	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	856	856	Winter	856	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	828	828	Winter	828	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	934	934	Summer	934	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1737	1737	Summer	1000	737	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1433	1433	Summer	1000	433	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1782	1782	Summer	1000	782	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1014	1014	Winter	1000	14	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	957	957	Winter	957	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1061	1061	Winter	1000	61	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	819	819	Winter	819	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	607	607	Winter	607	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	637	637	Winter	637	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	542	542	Winter	542	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	573	573	Winter	573	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	718	718	Summer	718	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1115	1115	Summer	1000	115	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1466	1466	Summer	1000	466	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	824	824	Summer	824	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	714	714	Winter	714	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	459	459	Winter	459	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	425	425	Winter	425	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	806	806	Winter	806	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	439	439	Winter	439	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	537	537	Winter	537	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	478	478	Winter	478	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	290	290	Winter	290	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19520	19526	6	0.200	37	37	Summer	37	0	0.0	34.8	0.0	34.5
RBD	201306	201306	19526	19527	1	0.033	18	18	Summer	18	0	0.0	6.8	0.0	6.5
RBD	201306	201306	19495	19516	21	0.700	102	102	Summer	102	0	0.5	34.0	7.5	58.0
RBD	201307	201307	19527	19557	30	1.000	698	698	Summer	698	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	431	431	Summer	431	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	628	628	Summer	628	0	0.0	299.0	1.5	170.5
RBD	201310	201311	19647	19659	12	0.400	94	94	Winter	94	0	147.5	0.0	89.0	0.0
RBD	201310	201310	19618	19647	29	1.000	220	220	Winter	220	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19659	19676	17	0.567	75	75	Winter	75	0	264.5	0.0	230.0	0.0
RBD	201312	201312	19676	19709	33	1.000	220	220	Winter	220	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	483	483	Winter	483	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	575	575	Winter	575	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	487	487	Winter	487	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	424	424	Winter	424	0	378.8	0.5	224.0	8.5

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RBD	201304	201304	19418	19449	31	1.000	456	456	Winter	456	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	473	473	Summer	473	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	686	686	Summer	686	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	995	995	Summer	995	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	844	844	Summer	844	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	851	851	Winter	851	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	477	477	Winter	477	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	458	458	Winter	458	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	390	390	Winter	390	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	535	535	Winter	535	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	538	538	Winter	538	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	531	531	Winter	531	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	577	577	Winter	577	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	723	723	Summer	723	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	953	953	Summer	953	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	957	957	Summer	957	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	824	824	Summer	824	0	0.0	287.0	0.0	176.0
RBD	201301	201301	19337	19369	32	1.000	481	481	Winter	481	0	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	463	463	Winter	463	0	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	412	412	Winter	412	0	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	393	393	Winter	393	0	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	379	379	Winter	379	0	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	400	400	Summer	400	0	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	971	971	Summer	971	0	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	855	855	Summer	855	0	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	990	990	Summer	990	0	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	457	457	Winter	457	0	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	370	370	Winter	370	0	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	480	480	Winter	480	0	855.3	0.0	761.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1466	1466	Winter	1000	466	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1021	1021	Winter	1000	21	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1002	1002	Winter	1000	2	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	878	878	Winter	878	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	760	760	Winter	760	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	787	787	Summer	787	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1124	1124	Summer	1000	124	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	905	905	Summer	905	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1001	1001	Summer	1000	1	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	850	850	Winter	850	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	828	828	Winter	828	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	999	999	Winter	999	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	229	229	Winter	229	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	196	196	Winter	196	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	170	170	Winter	170	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	184	184	Winter	184	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	198	198	Winter	198	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	234	234	Summer	234	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	335	335	Summer	335	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	366	366	Summer	366	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	355	355	Summer	355	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	289	289	Winter	289	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	174	174	Winter	174	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	173	173	Winter	173	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	406	406	Winter	406	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	363	363	Winter	363	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	352	352	Winter	352	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	307	307	Winter	307	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	300	300	Winter	300	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	408	408	Summer	408	0	4.5	68.5	11.5	92.5

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RBD	201307	201307	19522	19551	29	1.000	420	420	Summer	420	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	573	573	Summer	573	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	529	529	Summer	529	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	380	380	Winter	380	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	319	319	Winter	319	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	408	408	Winter	408	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	1423	1423	Winter	1000	423	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1015	1015	Winter	1000	15	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	746	746	Winter	746	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	520	520	Winter	520	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	609	609	Winter	609	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	814	814	Summer	814	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1440	1440	Summer	1000	440	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1031	1031	Summer	1000	31	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1151	1151	Summer	1000	151	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	737	737	Winter	737	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	516	516	Winter	516	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	889	889	Winter	889	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	296	296	Winter	296	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	253	253	Winter	253	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	247	247	Winter	247	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	243	243	Winter	243	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	239	239	Winter	239	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	265	265	Summer	265	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	475	475	Summer	475	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	301	301	Summer	301	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	636	636	Summer	636	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	294	294	Winter	294	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	54	54	Winter	54	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	32	32	Winter	32	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	216	216	Winter	216	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	160	160	Winter	160	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	170	170	Winter	170	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	170	170	Winter	170	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	225	225	Winter	225	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	441	441	Summer	441	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	546	546	Summer	546	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	342	342	Summer	342	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19579	10	0.333	245	245	Summer	245	0	0.0	44.3	0.0	89.5
RBD	201308	201309	19579	19598	19	0.633	272	272	Summer	272	0	0.0	157.3	0.0	140.0
RBD	201309	201310	19598	19628	30	1.000	339	339	Winter	339	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	243	243	Winter	243	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	143	143	Winter	143	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	589	589	Winter	589	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	500	500	Winter	500	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	427	427	Winter	427	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	447	447	Winter	447	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	540	540	Winter	540	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	449	449	Summer	449	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	562	562	Summer	562	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	643	643	Summer	643	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	637	637	Summer	637	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	486	486	Winter	486	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	516	516	Winter	516	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	442	442	Winter	442	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	623	623	Winter	623	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	525	525	Winter	525	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	437	437	Winter	437	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	514	514	Winter	514	0	539.8	0.0	407.5	0.0

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RBD	201305	201305	19460	19491	31	1.000	427	427	Winter	427	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	361	361	Summer	361	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	474	474	Summer	474	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	628	628	Summer	628	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	610	610	Summer	610	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	353	353	Winter	353	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	390	390	Winter	390	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	510	510	Winter	510	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19337	19369	32	1.000	1254	1254	Winter	1000	254	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	1294	1294	Winter	1000	294	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	1222	1222	Winter	1000	222	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	1038	1038	Winter	1000	38	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	979	979	Winter	979	0	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	925	925	Summer	925	0	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	1601	1601	Summer	1000	601	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	1738	1738	Summer	1000	738	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	1703	1703	Summer	1000	703	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	593	593	Winter	593	0	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	492	492	Winter	492	0	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	1160	1160	Winter	1000	160	855.3	0.0	761.5	0.0
RBD	201301	201301	19325	19360	35	1.000	301	301	Winter	301	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	233	233	Winter	233	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	241	241	Winter	241	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	177	177	Winter	177	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	234	234	Winter	234	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	325	325	Summer	325	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	434	434	Summer	434	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19556	19	0.633	466	466	Summer	466	0	0.0	193.3	0.0	180.0
RBD	201307	201308	19556	19569	13	0.433	259	259	Summer	259	0	0.0	104.5	0.0	124.5
RBD	201308	201309	19569	19598	29	1.000	452	452	Summer	452	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	404	404	Winter	404	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	357	357	Winter	357	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	371	371	Winter	371	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	543	543	Winter	543	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	405	405	Winter	405	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	406	406	Winter	406	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	369	369	Winter	369	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	462	462	Winter	462	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	542	542	Summer	542	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1591	1591	Summer	1000	591	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1087	1087	Summer	1000	87	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1527	1527	Summer	1000	527	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	487	487	Winter	487	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	533	533	Winter	533	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	579	579	Winter	579	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	612	612	Winter	612	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	502	502	Winter	502	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	515	515	Winter	515	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	480	480	Winter	480	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	427	427	Winter	427	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	511	511	Summer	511	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	876	876	Summer	876	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	986	986	Summer	986	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1026	1026	Summer	1000	26	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	467	467	Winter	467	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	371	371	Winter	371	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	549	549	Winter	549	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	1009	1009	Winter	1000	9	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	713	713	Winter	713	0	876.5	0.0	945.0	0.0

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RBD	201303	201303	19408	19437	29	1.000	658	658	Winter	658	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	604	604	Winter	604	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	602	602	Winter	602	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	727	727	Summer	727	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1334	1334	Summer	1000	334	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	957	957	Summer	957	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1358	1358	Summer	1000	358	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	427	427	Winter	427	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	618	618	Winter	618	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	852	852	Winter	852	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1903	1903	Winter	1000	903	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1155	1155	Winter	1000	155	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1224	1224	Winter	1000	224	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	914	914	Winter	914	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	798	798	Winter	798	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1399	1399	Summer	1000	399	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2288	2288	Summer	1000	1288	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	2002	2002	Summer	1000	1002	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2593	2593	Summer	1000	1593	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1228	1228	Winter	1000	228	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1565	1565	Winter	1000	565	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	2115	2115	Winter	1000	1115	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	166	166	Winter	166	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	217	217	Winter	217	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	212	212	Winter	212	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	135	135	Winter	135	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	159	159	Winter	159	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	192	192	Summer	192	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	378	378	Summer	378	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	568	568	Summer	568	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	536	536	Summer	536	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	302	302	Winter	302	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	340	340	Winter	340	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	201	201	Winter	201	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1340	1340	Winter	1000	340	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	987	987	Winter	987	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	980	980	Winter	980	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1052	1052	Winter	1000	52	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	923	923	Winter	923	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1034	1034	Summer	1000	34	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1559	1559	Summer	1000	559	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1961	1961	Summer	1000	961	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1704	1704	Summer	1000	704	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1655	1655	Winter	1000	655	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	995	995	Winter	995	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	906	906	Winter	906	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	864	864	Winter	864	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	687	687	Winter	687	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	646	646	Winter	646	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	617	617	Winter	617	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	455	455	Winter	455	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	761	761	Summer	761	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1126	1126	Summer	1000	126	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1216	1216	Summer	1000	216	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1430	1430	Summer	1000	430	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1006	1006	Winter	1000	6	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	612	612	Winter	612	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	523	523	Winter	523	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	1407	1407	Winter	1000	407	1175.8	0.0	1163.0	0.0

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RBD	201302	201302	19372	19402	30	1.000	1084	1084	Winter	1000	84	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	897	897	Winter	897	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	875	875	Winter	875	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	943	943	Winter	943	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1331	1331	Summer	1000	331	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	2781	2781	Summer	1000	1781	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	2563	2563	Summer	1000	1563	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	2963	2963	Summer	1000	1963	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	893	893	Winter	893	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	984	984	Winter	984	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1411	1411	Winter	1000	411	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	817	817	Winter	817	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	592	592	Winter	592	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	491	491	Winter	491	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	500	500	Winter	500	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	475	475	Winter	475	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	838	838	Summer	838	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1209	1209	Summer	1000	209	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1314	1314	Summer	1000	314	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1322	1322	Summer	1000	322	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	895	895	Winter	895	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	823	823	Winter	823	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	669	669	Winter	669	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	306	306	Winter	306	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	202	202	Winter	202	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	204	204	Winter	204	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	202	202	Winter	202	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	443	443	Winter	443	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	602	602	Summer	602	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1232	1232	Summer	1000	232	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	603	603	Summer	603	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	785	785	Summer	785	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	601	601	Winter	601	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	535	535	Winter	535	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	627	627	Winter	627	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19352	12	0.400	404	404	Winter	404	0	350.3	0.0	400.0	0.0
RBD	201306	201306	19508	19523	15	0.500	79	79	Summer	79	0	0.0	26.5	0.0	63.5
RBD	201307	201307	19523	19555	32	1.000	955	955	Summer	955	0	0.0	324.3	0.0	270.0
RBD	201301	201302	19360	19389	29	1.000	951	951	Winter	951	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1299	1299	Winter	1000	299	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	818	818	Winter	818	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	878	878	Winter	878	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	899	899	Winter	899	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1098	1098	Summer	1000	98	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1380	1380	Summer	1000	380	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2021	2021	Summer	1000	1021	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2030	2030	Summer	1000	1030	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1989	1989	Winter	1000	989	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1248	1248	Winter	1000	248	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1056	1056	Winter	1000	56	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	279	279	Winter	279	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	271	271	Winter	271	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	285	285	Winter	285	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	498	498	Winter	498	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	296	296	Winter	296	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	919	919	Summer	919	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1203	1203	Summer	1000	203	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1761	1761	Summer	1000	761	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1535	1535	Summer	1000	535	0.0	201.5	0.0	229.5

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RBD	201309	201310	19598	19628	30	1.000	1615	1615	Winter	1000	615	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	721	721	Winter	721	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	310	310	Winter	310	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1391	1391	Winter	1000	391	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	973	973	Winter	973	0	969.0	0.0	1007.5	0.0
RBD	201302	201303	19389	19390	1	0.033	19	19	Winter	19	0	45.5	0.0	34.0	0.0
RBD	201303	201303	19390	19418	28	1.000	507	507	Winter	507	0	837.0	0.0	841.5	0.0
RBD	201304	201304	19418	19449	31	1.000	633	633	Winter	633	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	588	588	Winter	588	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	791	791	Summer	791	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1076	1076	Summer	1000	76	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1656	1656	Summer	1000	656	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1368	1368	Summer	1000	368	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1130	1130	Winter	1000	130	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	713	713	Winter	713	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	594	594	Winter	594	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1300	1300	Winter	1000	300	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1196	1196	Winter	1000	196	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1426	1426	Winter	1000	426	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1238	1238	Winter	1000	238	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	1067	1067	Winter	1000	67	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	865	865	Summer	865	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1225	1225	Summer	1000	225	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1048	1048	Summer	1000	48	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1253	1253	Summer	1000	253	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	797	797	Winter	797	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1188	1188	Winter	1000	188	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1233	1233	Winter	1000	233	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	759	759	Winter	759	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1220	1220	Winter	1000	220	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	752	752	Winter	752	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	789	789	Winter	789	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	716	716	Winter	716	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1077	1077	Summer	1000	77	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1572	1572	Summer	1000	572	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2697	2697	Summer	1000	1697	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2214	2214	Summer	1000	1214	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1982	1982	Winter	1000	982	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1022	1022	Winter	1000	22	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	795	795	Winter	795	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	414	414	Winter	414	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	288	288	Winter	288	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	344	344	Winter	344	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	434	434	Winter	434	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	519	519	Winter	519	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	394	394	Summer	394	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	324	324	Summer	324	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	498	498	Summer	498	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	574	574	Summer	574	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	719	719	Winter	719	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	145	145	Winter	145	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	117	117	Winter	117	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	87	87	Winter	87	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	92	92	Winter	92	0	910.0	0.0	1010.0	0.0
RBD	201302	201303	19402	19417	15	0.500	45	45	Winter	45	0	489.8	0.0	427.5	0.0
RBD	201303	201303	19417	19431	14	0.467	54	54	Winter	54	0	381.3	0.0	321.0	0.0
RBD	201304	201304	19452	19460	8	0.267	95	95	Winter	95	0	79.0	0.0	80.0	0.0
RBD	201304	201304	19431	19452	21	0.700	50	50	Winter	50	0	460.8	0.0	327.5	0.0
RBD	201305	201305	19460	19491	31	1.000	313	313	Winter	313	0	313.0	1.0	137.0	21.5

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RBD	201306	201306	19491	19522	31	1.000	306	306	Summer	306	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	375	375	Summer	375	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	478	478	Summer	478	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	498	498	Summer	498	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	233	233	Winter	233	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	256	256	Winter	256	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	324	324	Winter	324	0	877.0	0.0	778.0	0.0
RBD	201301	201302	19360	19389	29	1.000	1199	1199	Winter	1000	199	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1507	1507	Winter	1000	507	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1084	1084	Winter	1000	84	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1362	1362	Winter	1000	362	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1151	1151	Winter	1000	151	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1881	1881	Summer	1000	881	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2270	2270	Summer	1000	1270	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2692	2692	Summer	1000	1692	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2139	2139	Summer	1000	1139	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1742	1742	Winter	1000	742	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1163	1163	Winter	1000	163	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	864	864	Winter	864	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	884	884	Winter	884	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1212	1212	Winter	1000	212	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	884	884	Winter	884	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1017	1017	Winter	1000	17	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	917	917	Winter	917	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	950	950	Summer	950	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1648	1648	Summer	1000	648	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2427	2427	Summer	1000	1427	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1711	1711	Summer	1000	711	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1772	1772	Winter	1000	772	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1167	1167	Winter	1000	167	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	878	878	Winter	878	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	693	693	Winter	693	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	578	578	Winter	578	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	381	381	Winter	381	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	256	256	Winter	256	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	273	273	Winter	273	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	388	388	Summer	388	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1423	1423	Summer	1000	423	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1020	1020	Summer	1000	20	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1292	1292	Summer	1000	292	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	607	607	Winter	607	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	359	359	Winter	359	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	471	471	Winter	471	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1428	1428	Winter	1000	428	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	724	724	Winter	724	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	559	559	Winter	559	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	597	597	Winter	597	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19470	21	0.700	382	382	Winter	382	0	311.0	0.0	188.5	0.5
RBD	201304	201305	19470	19478	8	0.267	113	113	Winter	113	0	67.8	0.5	35.5	8.0
RBD	201305	201306	19478	19508	30	1.000	600	600	Summer	600	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	979	979	Summer	979	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1305	1305	Summer	1000	305	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	952	952	Summer	952	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	997	997	Winter	997	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	508	508	Winter	508	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	513	513	Winter	513	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	713	713	Winter	713	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	517	517	Winter	517	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	486	486	Winter	486	0	841.3	0.0	680.0	0.0

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RBD	201304	201304	19437	19466	29	1.000	428	428	Winter	428	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	407	407	Winter	407	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	277	277	Summer	277	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	272	272	Summer	272	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	171	171	Summer	171	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	186	186	Summer	186	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	613	613	Winter	613	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	460	460	Winter	460	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	604	604	Winter	604	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	350	350	Winter	350	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	359	359	Winter	359	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	302	302	Winter	302	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	229	229	Winter	229	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	254	254	Winter	254	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	257	257	Summer	257	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	846	846	Summer	846	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	702	702	Summer	702	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	110	110	Summer	110	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	96	96	Winter	96	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	99	99	Winter	99	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	93	93	Winter	93	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1027	1027	Winter	1000	27	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1006	1006	Winter	1000	6	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	981	981	Winter	981	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	800	800	Winter	800	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	778	778	Winter	778	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	767	767	Summer	767	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1400	1400	Summer	1000	400	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1167	1167	Summer	1000	167	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1399	1399	Summer	1000	399	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	858	858	Winter	858	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	785	785	Winter	785	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1202	1202	Winter	1000	202	895.5	0.0	778.5	0.0
RBD	201301	201301	19338	19372	34	1.000	532	532	Winter	532	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	486	486	Winter	486	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	433	433	Winter	433	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	385	385	Winter	385	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	447	447	Winter	447	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	540	540	Summer	540	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	960	960	Summer	960	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	924	924	Summer	924	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	933	933	Summer	933	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	481	481	Winter	481	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	376	376	Winter	376	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	495	495	Winter	495	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	324	324	Winter	324	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	256	256	Winter	256	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	247	247	Winter	247	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	240	240	Winter	240	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	250	250	Winter	250	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	309	309	Summer	309	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	499	499	Summer	499	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	526	526	Summer	526	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	537	537	Summer	537	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	296	296	Winter	296	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	236	236	Winter	236	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	309	309	Winter	309	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	1217	1217	Winter	1000	217	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1015	1015	Winter	1000	15	969.0	0.0	1007.5	0.0

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RBD	201303	201303	19389	19418	29	1.000	845	845	Winter	845	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	807	807	Winter	807	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	705	705	Winter	705	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	905	905	Summer	905	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1680	1680	Summer	1000	680	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2298	2298	Summer	1000	1298	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2143	2143	Summer	1000	1143	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2012	2012	Winter	1000	1012	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1266	1266	Winter	1000	266	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	953	953	Winter	953	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	246	246	Winter	246	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	188	188	Winter	188	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	189	189	Winter	189	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	197	197	Winter	197	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	187	187	Winter	187	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	224	224	Summer	224	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	218	218	Summer	218	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	209	209	Summer	209	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	238	238	Summer	238	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	222	222	Winter	222	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	217	217	Winter	217	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	235	235	Winter	235	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19380	35	1.000	795	795	Winter	795	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	723	723	Winter	723	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	600	600	Winter	600	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	890	890	Winter	890	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	599	599	Winter	599	0	222.5	22.0	94.0	27.0
RBD	201306	201307	19527	19533	6	0.200	0	0	Summer	0	0	0.0	70.0	0.0	43.5
RBD	201306	201306	19495	19527	32	1.000	818	818	Summer	818	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19541	19557	16	0.533	394	394	Summer	394	0	0.0	177.3	0.0	154.5
RBD	201308	201308	19557	19586	29	1.000	437	437	Summer	437	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	803	803	Summer	803	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	334	334	Winter	334	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	571	571	Winter	571	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	946	946	Winter	946	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	768	768	Winter	768	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1169	1169	Winter	1000	169	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	712	712	Winter	712	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	818	818	Winter	818	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	682	682	Winter	682	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	816	816	Summer	816	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1005	1005	Summer	1000	5	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1450	1450	Summer	1000	450	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1205	1205	Summer	1000	205	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1187	1187	Winter	1000	187	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	792	792	Winter	792	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	696	696	Winter	696	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	624	624	Winter	624	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1227	1227	Winter	1000	227	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	558	558	Winter	558	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	554	554	Winter	554	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	578	578	Winter	578	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	519	519	Summer	519	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	807	807	Summer	807	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1092	1092	Summer	1000	92	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	856	856	Summer	856	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	748	748	Winter	748	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	451	451	Winter	451	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	493	493	Winter	493	0	501.5	0.0	485.5	0.0

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RBD	201301	201301	19340	19374	34	1.000	487	487	Winter	487	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	597	597	Winter	597	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	358	358	Winter	358	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	312	312	Winter	312	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	351	351	Winter	351	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	449	449	Summer	449	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	868	868	Summer	868	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	696	696	Summer	696	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	728	728	Summer	728	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	345	345	Winter	345	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	344	344	Winter	344	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	358	358	Winter	358	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19380	35	1.000	887	887	Winter	887	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	580	580	Winter	580	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	573	573	Winter	573	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	540	540	Winter	540	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	543	543	Winter	543	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	627	627	Summer	627	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	944	944	Summer	944	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	680	680	Summer	680	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	851	851	Summer	851	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	625	625	Winter	625	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	844	844	Winter	844	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	978	978	Winter	978	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1268	1268	Winter	1000	268	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1148	1148	Winter	1000	148	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1158	1158	Winter	1000	158	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1116	1116	Winter	1000	116	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	929	929	Winter	929	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	715	715	Summer	715	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	733	733	Summer	733	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	999	999	Summer	999	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	832	832	Summer	832	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	996	996	Winter	996	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1059	1059	Winter	1000	59	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1182	1182	Winter	1000	182	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	448	448	Winter	448	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	374	374	Winter	374	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	356	356	Winter	356	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	308	308	Winter	308	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	172	172	Winter	172	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	170	170	Summer	170	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	615	615	Summer	615	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	275	275	Summer	275	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	565	565	Summer	565	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	143	143	Winter	143	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	281	281	Winter	281	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	426	426	Winter	426	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	2107	2107	Winter	1000	1107	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1073	1073	Winter	1000	73	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	823	823	Winter	823	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	673	673	Winter	673	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	756	756	Winter	756	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	748	748	Summer	748	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1223	1223	Summer	1000	223	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1019	1019	Summer	1000	19	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1648	1648	Summer	1000	648	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1121	1121	Winter	1000	121	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1420	1420	Winter	1000	420	412.0	0.0	319.0	0.0

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RBD	201312	201312	19676	19709	33	1.000	1602	1602	Winter	1000	602	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	698	698	Winter	698	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	947	947	Winter	947	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	822	822	Winter	822	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	641	641	Winter	641	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	651	651	Winter	651	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	533	533	Summer	533	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	868	868	Summer	868	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1172	1172	Summer	1000	172	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1216	1216	Summer	1000	216	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	663	663	Winter	663	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	723	723	Winter	723	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1160	1160	Winter	1000	160	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	1318	1318	Winter	1000	318	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	871	871	Winter	871	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	774	774	Winter	774	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	515	515	Winter	515	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	370	370	Winter	370	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	365	365	Summer	365	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	565	565	Summer	565	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	403	403	Summer	403	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	563	563	Summer	563	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	483	483	Winter	483	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	537	537	Winter	537	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1526	1526	Winter	1000	526	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1280	1280	Winter	1000	280	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	654	654	Winter	654	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	748	748	Winter	748	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	635	635	Winter	635	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	691	691	Winter	691	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	843	843	Summer	843	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1448	1448	Summer	1000	448	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1276	1276	Summer	1000	276	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1445	1445	Summer	1000	445	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	833	833	Winter	833	0	23.0	53.0	72.5	41.5
RBD	201311	201312	19674	19688	14	0.467	156	156	Winter	156	0	293.5	0.0	290.0	0.0
RBD	201311	201311	19645	19674	29	1.000	672	672	Winter	672	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19688	19705	17	0.567	279	279	Winter	279	0	602.0	0.0	488.5	0.0
RBD	201301	201301	19345	19380	35	1.000	1119	1119	Winter	1000	119	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	874	874	Winter	874	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	925	925	Winter	925	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	893	893	Winter	893	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	884	884	Winter	884	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1043	1043	Summer	1000	43	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1486	1486	Summer	1000	486	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1253	1253	Summer	1000	253	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1590	1590	Summer	1000	590	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	797	797	Winter	797	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	832	832	Winter	832	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1013	1013	Winter	1000	13	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	726	726	Winter	726	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	586	586	Winter	586	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	548	548	Winter	548	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	541	541	Winter	541	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	535	535	Winter	535	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	512	512	Summer	512	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	957	957	Summer	957	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	960	960	Summer	960	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1050	1050	Summer	1000	50	0.0	287.0	0.0	176.0

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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RBD	201310	201310	19612	19641	29	1.000	767	767	Winter	767	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	611	611	Winter	611	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	673	673	Winter	673	0	877.0	0.0	778.0	0.0
RBD	201301	201302	19360	19389	29	1.000	566	566	Winter	566	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	693	693	Winter	693	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	458	458	Winter	458	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	383	383	Winter	383	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	448	448	Winter	448	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	375	375	Summer	375	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	413	413	Summer	413	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	919	919	Summer	919	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	752	752	Summer	752	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1005	1005	Winter	1000	5	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	565	565	Winter	565	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	482	482	Winter	482	0	501.5	0.0	485.5	0.0
RBD	201306	201306	19520	19527	7	0.233	59	59	Summer	59	0	0.0	41.5	0.0	41.0
RBD	201307	201307	19527	19557	30	1.000	44	44	Summer	44	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	41	41	Summer	41	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	0	0	Summer	0	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	2	2	Winter	2	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	130	130	Winter	130	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	412	412	Winter	412	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1439	1439	Winter	1000	439	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	926	926	Winter	926	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1037	1037	Winter	1000	37	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	907	907	Winter	907	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	825	825	Winter	825	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	597	597	Summer	597	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1403	1403	Summer	1000	403	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1174	1174	Summer	1000	174	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1409	1409	Summer	1000	409	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	724	724	Winter	724	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1358	1358	Winter	1000	358	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1627	1627	Winter	1000	627	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19380	35	1.000	413	413	Winter	413	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	331	331	Winter	331	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	321	321	Winter	321	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	300	300	Winter	300	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	278	278	Winter	278	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	341	341	Summer	341	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	542	542	Summer	542	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	442	442	Summer	442	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	622	622	Summer	622	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	332	332	Winter	332	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	380	380	Winter	380	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	540	540	Winter	540	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	813	813	Winter	813	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	679	679	Winter	679	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	617	617	Winter	617	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19464	27	0.900	352	352	Winter	352	0	469.3	0.0	329.0	0.0
RBD	201305	201305	19466	19495	29	1.000	452	452	Winter	452	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	621	621	Summer	621	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	954	954	Summer	954	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	705	705	Summer	705	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	903	903	Summer	903	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	447	447	Winter	447	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	489	489	Winter	489	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	571	571	Winter	571	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	946	946	Winter	946	0	1201.5	0.0	1169.5	0.0

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RBD	201302	201302	19374	19404	30	1.000	727	727	Winter	727	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	810	810	Winter	810	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	543	543	Winter	543	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	393	393	Winter	393	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	319	319	Summer	319	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19540	17	0.567	263	263	Summer	263	0	0.0	169.3	0.0	126.5
RBD	201307	201307	19540	19555	15	0.500	266	266	Summer	266	0	0.0	155.0	0.0	143.5
RBD	201308	201308	19555	19584	29	1.000	1132	1132	Summer	1000	132	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1550	1550	Summer	1000	550	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	961	961	Winter	961	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	751	751	Winter	751	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1024	1024	Winter	1000	24	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	846	846	Winter	846	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	785	785	Winter	785	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	918	918	Winter	918	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	810	810	Winter	810	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	711	711	Winter	711	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	913	913	Summer	913	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1171	1171	Summer	1000	171	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	911	911	Summer	911	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1084	1084	Summer	1000	84	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	901	901	Winter	901	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	682	682	Winter	682	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	770	770	Winter	770	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1288	1288	Winter	1000	288	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1220	1220	Winter	1000	220	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1026	1026	Winter	1000	26	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1095	1095	Winter	1000	95	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	892	892	Winter	892	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	933	933	Summer	933	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1391	1391	Summer	1000	391	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1988	1988	Summer	1000	988	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1247	1247	Summer	1000	247	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1259	1259	Winter	1000	259	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	864	864	Winter	864	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	903	903	Winter	903	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1342	1342	Winter	1000	342	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1824	1824	Winter	1000	824	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1275	1275	Winter	1000	275	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1300	1300	Winter	1000	300	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1359	1359	Winter	1000	359	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1198	1198	Summer	1000	198	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1379	1379	Summer	1000	379	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1600	1600	Summer	1000	600	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1465	1465	Summer	1000	465	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1481	1481	Winter	1000	481	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1276	1276	Winter	1000	276	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1154	1154	Winter	1000	154	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	587	587	Winter	587	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	494	494	Winter	494	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	497	497	Winter	497	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	428	428	Winter	428	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	408	408	Winter	408	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	406	406	Summer	406	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	840	840	Summer	840	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	637	637	Summer	637	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	982	982	Summer	982	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	525	525	Winter	525	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	485	485	Winter	485	0	364.3	0.0	295.0	0.0

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RBD	201312	201312	19674	19705	31	1.000	611	611	Winter	611	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19380	35	1.000	1435	1435	Winter	1000	435	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	1147	1147	Winter	1000	147	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1195	1195	Winter	1000	195	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1113	1113	Winter	1000	113	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1039	1039	Winter	1000	39	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1439	1439	Summer	1000	439	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2494	2494	Summer	1000	1494	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1915	1915	Summer	1000	915	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2313	2313	Summer	1000	1313	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1012	1012	Winter	1000	12	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1137	1137	Winter	1000	137	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1634	1634	Winter	1000	634	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1092	1092	Winter	1000	92	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1418	1418	Winter	1000	418	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	968	968	Winter	968	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1012	1012	Winter	1000	12	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	957	957	Winter	957	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1190	1190	Summer	1000	190	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2086	2086	Summer	1000	1086	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2340	2340	Summer	1000	1340	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2314	2314	Summer	1000	1314	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2408	2408	Winter	1000	1408	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1339	1339	Winter	1000	339	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1031	1031	Winter	1000	31	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1766	1766	Winter	1000	766	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1388	1388	Winter	1000	388	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1154	1154	Winter	1000	154	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1124	1124	Winter	1000	124	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1078	1078	Winter	1000	78	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	691	691	Summer	691	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	865	865	Summer	865	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	974	974	Summer	974	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1061	1061	Summer	1000	61	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	745	745	Winter	745	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1122	1122	Winter	1000	122	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1500	1500	Winter	1000	500	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	0	0	Winter	0	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	0	0	Winter	0	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	0	0	Winter	0	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	0	0	Winter	0	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	0	0	Winter	0	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	0	0	Summer	0	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	0	0	Summer	0	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	0	0	Summer	0	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	0	0	Summer	0	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	0	0	Winter	0	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	0	0	Winter	0	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	0	0	Winter	0	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19338	19372	34	1.000	347	347	Winter	347	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	307	307	Winter	307	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	309	309	Winter	309	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	292	292	Winter	292	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	292	292	Winter	292	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	351	351	Summer	351	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	419	419	Summer	419	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19572	19583	11	0.367	324	324	Summer	324	0	0.0	52.5	0.0	94.5
RBD	201308	201308	19551	19572	21	0.700	596	596	Summer	596	0	0.0	178.5	0.0	201.5
RBD	201309	201309	19583	19612	29	1.000	1437	1437	Summer	1000	437	0.0	287.0	0.0	176.0

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RBD	201310	201310	19639	19641	2	0.067	18	18	Winter	18	0	0.0	0.0	8.0	1.5
RBD	201310	201310	19612	19639	27	0.900	1065	1065	Winter	1000	65	15.5	64.0	46.0	46.5
RBD	201311	201311	19641	19670	29	1.000	278	278	Winter	278	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	189	189	Winter	189	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	1413	1413	Winter	1000	413	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	955	955	Winter	955	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	909	909	Winter	909	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	970	970	Winter	970	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	901	901	Winter	901	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1078	1078	Summer	1000	78	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1393	1393	Summer	1000	393	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1703	1703	Summer	1000	703	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1590	1590	Summer	1000	590	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1566	1566	Winter	1000	566	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1237	1237	Winter	1000	237	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	977	977	Winter	977	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1919	1919	Winter	1000	919	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2698	2698	Winter	1000	1698	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1974	1974	Winter	1000	974	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1902	1902	Winter	1000	902	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	2080	2080	Winter	1000	1080	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1492	1492	Summer	1000	492	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1881	1881	Summer	1000	881	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2319	2319	Summer	1000	1319	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1836	1836	Summer	1000	836	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1794	1794	Winter	1000	794	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1679	1679	Winter	1000	679	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	2112	2112	Winter	1000	1112	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1514	1514	Winter	1000	514	1175.8	0.0	1163.0	0.0
RBD	201301	201301	19338	19372	34	1.000	2	2	Winter	2	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1549	1549	Winter	1000	549	910.0	0.0	1010.0	0.0
RBD	201302	201302	19372	19402	30	1.000	2	2	Winter	2	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1182	1182	Winter	1000	182	871.0	0.0	748.5	0.0
RBD	201303	201303	19402	19431	29	1.000	3	3	Winter	3	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1203	1203	Winter	1000	203	539.8	0.0	407.5	0.0
RBD	201304	201304	19431	19460	29	1.000	10	10	Winter	10	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1356	1356	Winter	1000	356	313.0	1.0	137.0	21.5
RBD	201305	201305	19460	19491	31	1.000	5	5	Winter	5	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	14	14	Summer	14	0	4.5	68.5	11.5	92.5
RBD	201306	201306	19491	19522	31	1.000	1457	1457	Summer	1000	457	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	22	22	Summer	22	0	0.0	277.5	0.0	236.0
RBD	201307	201307	19522	19551	29	1.000	1795	1795	Summer	1000	795	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	7	7	Summer	7	0	0.0	231.0	0.0	296.0
RBD	201308	201308	19551	19583	32	1.000	1900	1900	Summer	1000	900	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	10	10	Summer	10	0	0.0	287.0	0.0	176.0
RBD	201309	201309	19583	19612	29	1.000	1725	1725	Summer	1000	725	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	12	12	Winter	12	0	15.5	64.0	54.0	48.0
RBD	201310	201310	19612	19641	29	1.000	1194	1194	Winter	1000	194	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	735	735	Winter	735	0	306.3	4.5	250.5	0.0
RBD	201311	201311	19641	19670	29	1.000	3	3	Winter	3	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1078	1078	Winter	1000	78	877.0	0.0	778.0	0.0
RBD	201312	201312	19670	19703	33	1.000	4	4	Winter	4	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19337	19369	32	1.000	2302	2302	Winter	1000	1302	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	2001	2001	Winter	1000	1001	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	1827	1827	Winter	1000	827	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	1602	1602	Winter	1000	602	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	1497	1497	Winter	1000	497	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	1273	1273	Summer	1000	273	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	1204	1204	Summer	1000	204	0.0	283.0	0.0	236.5

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RBD	201308	201308	19550	19582	32	1.000	1238	1238	Summer	1000	238	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	1166	1166	Summer	1000	166	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	949	949	Winter	949	0	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	1476	1476	Winter	1000	476	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	2118	2118	Winter	1000	1118	855.3	0.0	761.5	0.0
RBD	201301	201301	19340	19374	34	1.000	546	546	Winter	546	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	468	468	Winter	468	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	461	461	Winter	461	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	376	376	Winter	376	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	428	428	Winter	428	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	509	509	Summer	509	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1044	1044	Summer	1000	44	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	695	695	Summer	695	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	774	774	Summer	774	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	355	355	Winter	355	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	346	346	Winter	346	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	416	416	Winter	416	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	861	861	Winter	861	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	720	720	Winter	720	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	636	636	Winter	636	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	681	681	Winter	681	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	577	577	Winter	577	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	658	658	Summer	658	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	852	852	Summer	852	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1382	1382	Summer	1000	382	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1169	1169	Summer	1000	169	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1205	1205	Winter	1000	205	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	682	682	Winter	682	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	671	671	Winter	671	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	907	907	Winter	907	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	820	820	Winter	820	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	846	846	Winter	846	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	481	481	Winter	481	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	383	383	Winter	383	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	342	342	Summer	342	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	688	688	Summer	688	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	581	581	Summer	581	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	782	782	Summer	782	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	365	365	Winter	365	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	592	592	Winter	592	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1213	1213	Winter	1000	213	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19379	34	1.000	358	358	Winter	358	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	310	310	Winter	310	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	307	307	Winter	307	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	283	283	Winter	283	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	292	292	Winter	292	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	337	337	Summer	337	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	446	446	Summer	446	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	382	382	Summer	382	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	484	484	Summer	484	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	354	354	Winter	354	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	294	294	Winter	294	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	317	317	Winter	317	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	212	212	Winter	212	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	185	185	Winter	185	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	181	181	Winter	181	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	183	183	Winter	183	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	183	183	Winter	183	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	205	205	Summer	205	0	0.5	75.8	7.5	117.5

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RBD	201307	201307	19527	19557	30	1.000	270	270	Summer	270	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	252	252	Summer	252	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	312	312	Summer	312	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	220	220	Winter	220	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	190	190	Winter	190	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	241	241	Winter	241	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	891	891	Winter	891	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	749	749	Winter	749	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	687	687	Winter	687	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	621	621	Winter	621	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	513	513	Winter	513	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	407	407	Summer	407	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	619	619	Summer	619	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	552	552	Summer	552	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	506	506	Summer	506	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	271	271	Winter	271	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	338	338	Winter	338	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	497	497	Winter	497	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	1170	1170	Winter	1000	170	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1002	1002	Winter	1000	2	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	860	860	Winter	860	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	821	821	Winter	821	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	896	896	Winter	896	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	242	242	Summer	242	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	511	511	Summer	511	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	558	558	Summer	558	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	782	782	Summer	782	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	359	359	Winter	359	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	532	532	Winter	532	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	850	850	Winter	850	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	1291	1291	Winter	1000	291	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1152	1152	Winter	1000	152	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1068	1068	Winter	1000	68	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	774	774	Winter	774	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	588	588	Winter	588	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	836	836	Summer	836	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1091	1091	Summer	1000	91	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	757	757	Summer	757	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1419	1419	Summer	1000	419	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	876	876	Winter	876	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	494	494	Winter	494	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	543	543	Winter	543	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1650	1650	Winter	1000	650	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1492	1492	Winter	1000	492	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1800	1800	Winter	1000	800	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1592	1592	Winter	1000	592	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1711	1711	Winter	1000	711	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	2465	2465	Summer	1000	1465	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2811	2811	Summer	1000	1811	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	2243	2243	Summer	1000	1243	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2865	2865	Summer	1000	1865	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1973	1973	Winter	1000	973	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1291	1291	Winter	1000	291	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1459	1459	Winter	1000	459	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	2714	2714	Winter	1000	1714	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	2237	2237	Winter	1000	1237	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	2468	2468	Winter	1000	1468	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	2163	2163	Winter	1000	1163	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1676	1676	Winter	1000	676	222.5	22.0	94.0	27.0

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RBD	201306	201306	19495	19527	32	1.000	1073	1073	Summer	1000	73	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1753	1753	Summer	1000	753	0.0	325.0	0.0	265.5
RBD	201308	201308	19571	19586	15	0.500	315	315	Summer	315	0	0.0	63.0	0.0	127.5
RBD	201308	201308	19557	19571	14	0.467	423	423	Summer	423	0	0.0	96.3	0.0	132.5
RBD	201309	201309	19586	19618	32	1.000	1290	1290	Summer	1000	290	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	831	831	Winter	831	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1168	1168	Winter	1000	168	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	2327	2327	Winter	1000	1327	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	933	933	Winter	933	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	531	531	Winter	531	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	387	387	Winter	387	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	335	335	Winter	335	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	420	420	Winter	420	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	549	549	Summer	549	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1257	1257	Summer	1000	257	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1239	1239	Summer	1000	239	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	899	899	Summer	899	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	560	560	Winter	560	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	564	564	Winter	564	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	770	770	Winter	770	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19380	35	1.000	1768	1768	Winter	1000	768	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	1303	1303	Winter	1000	303	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1093	1093	Winter	1000	93	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	778	778	Winter	778	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	509	509	Winter	509	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	430	430	Summer	430	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	398	398	Summer	398	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	331	331	Summer	331	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	487	487	Summer	487	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	380	380	Winter	380	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	388	388	Winter	388	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	901	901	Winter	901	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1721	1721	Winter	1000	721	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1003	1003	Winter	1000	3	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	895	895	Winter	895	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	770	770	Winter	770	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	855	855	Winter	855	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	735	735	Summer	735	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	806	806	Summer	806	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1232	1232	Summer	1000	232	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1203	1203	Summer	1000	203	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1034	1034	Winter	1000	34	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	766	766	Winter	766	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	797	797	Winter	797	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	107	107	Winter	107	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	106	106	Winter	106	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	97	97	Winter	97	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	81	81	Winter	81	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	139	139	Winter	139	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	81	81	Summer	81	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	78	78	Summer	78	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	126	126	Summer	126	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	123	123	Summer	123	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	77	77	Winter	77	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	56	56	Winter	56	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	103	103	Winter	103	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	931	931	Winter	931	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	794	794	Winter	794	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	716	716	Winter	716	0	871.0	0.0	748.5	0.0

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RBD	201304	201304	19431	19460	29	1.000	581	581	Winter	581	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	537	537	Winter	537	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	433	433	Summer	433	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	982	982	Summer	982	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1196	1196	Summer	1000	196	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1149	1149	Summer	1000	149	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	464	464	Winter	464	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	244	244	Winter	244	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	466	466	Winter	466	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	1088	1088	Winter	1000	88	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1082	1082	Winter	1000	82	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1079	1079	Winter	1000	79	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	901	901	Winter	901	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	882	882	Winter	882	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1234	1234	Summer	1000	234	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1920	1920	Summer	1000	920	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1290	1290	Summer	1000	290	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2021	2021	Summer	1000	1021	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	952	952	Winter	952	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	935	935	Winter	935	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1322	1322	Winter	1000	322	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	590	590	Winter	590	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	462	462	Winter	462	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	445	445	Winter	445	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	368	368	Winter	368	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	277	277	Winter	277	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	367	367	Summer	367	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	547	547	Summer	547	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	430	430	Summer	430	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	531	531	Summer	531	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	232	232	Winter	232	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	259	259	Winter	259	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	357	357	Winter	357	0	994.3	0.0	874.5	0.0
RBD	201306	201306	19509	19527	18	0.600	79	79	Summer	79	0	0.0	45.8	0.0	85.0
RBD	201307	201307	19527	19557	30	1.000	1226	1226	Summer	1000	226	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1660	1660	Summer	1000	660	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2290	2290	Summer	1000	1290	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1815	1815	Winter	1000	815	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1028	1028	Winter	1000	28	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1148	1148	Winter	1000	148	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	880	880	Winter	880	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	791	791	Winter	791	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	783	783	Winter	783	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	691	691	Winter	691	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	740	740	Winter	740	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	967	967	Summer	967	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1759	1759	Summer	1000	759	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1602	1602	Summer	1000	602	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1631	1631	Summer	1000	631	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	727	727	Winter	727	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	680	680	Winter	680	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	908	908	Winter	908	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1364	1364	Winter	1000	364	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1211	1211	Winter	1000	211	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1202	1202	Winter	1000	202	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1127	1127	Winter	1000	127	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	1144	1144	Winter	1000	144	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1437	1437	Summer	1000	437	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2227	2227	Summer	1000	1227	0.0	324.3	0.0	270.0

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RBD	201308	201308	19555	19584	29	1.000	1916	1916	Summer	1000	916	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2190	2190	Summer	1000	1190	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1586	1586	Winter	1000	586	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1131	1131	Winter	1000	131	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1393	1393	Winter	1000	393	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19379	34	1.000	443	443	Winter	443	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	307	307	Winter	307	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	315	315	Winter	315	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	282	282	Winter	282	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	481	481	Winter	481	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	914	914	Summer	914	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1688	1688	Summer	1000	688	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1131	1131	Summer	1000	131	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	926	926	Summer	926	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	250	250	Winter	250	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19663	16	0.533	147	147	Winter	147	0	194.5	0.0	130.5	0.0
RBD	201311	201311	19663	19676	13	0.433	264	264	Winter	264	0	217.5	0.0	188.5	0.0
RBD	201312	201312	19676	19709	33	1.000	754	754	Winter	754	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	597	597	Winter	597	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	552	552	Winter	552	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	502	502	Winter	502	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	424	424	Winter	424	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	403	403	Winter	403	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	670	670	Summer	670	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1716	1716	Summer	1000	716	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1113	1113	Summer	1000	113	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1348	1348	Summer	1000	348	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	426	426	Winter	426	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	365	365	Winter	365	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	439	439	Winter	439	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1413	1413	Winter	1000	413	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	984	984	Winter	984	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1108	1108	Winter	1000	108	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	992	992	Winter	992	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	820	820	Winter	820	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	705	705	Summer	705	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1377	1377	Summer	1000	377	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	996	996	Summer	996	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1357	1357	Summer	1000	357	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	627	627	Winter	627	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	731	731	Winter	731	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1286	1286	Winter	1000	286	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1449	1449	Winter	1000	449	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1207	1207	Winter	1000	207	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1065	1065	Winter	1000	65	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1116	1116	Winter	1000	116	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1062	1062	Winter	1000	62	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	937	937	Summer	937	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1514	1514	Summer	1000	514	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1827	1827	Summer	1000	827	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1794	1794	Summer	1000	794	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	894	894	Winter	894	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	888	888	Winter	888	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1293	1293	Winter	1000	293	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	1329	1329	Winter	1000	329	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1034	1034	Winter	1000	34	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	956	956	Winter	956	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	940	940	Winter	940	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1516	1516	Winter	1000	516	222.5	22.0	94.0	27.0

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RBD	201306	201306	19495	19527	32	1.000	1547	1547	Summer	1000	547	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2329	2329	Summer	1000	1329	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1542	1542	Summer	1000	542	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1923	1923	Summer	1000	923	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	893	893	Winter	893	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	826	826	Winter	826	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	813	813	Winter	813	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1123	1123	Winter	1000	123	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	869	869	Winter	869	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	802	802	Winter	802	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	847	847	Winter	847	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	792	792	Winter	792	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	810	810	Summer	810	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1156	1156	Summer	1000	156	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1046	1046	Summer	1000	46	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1279	1279	Summer	1000	279	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	921	921	Winter	921	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	880	880	Winter	880	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1078	1078	Winter	1000	78	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	920	920	Winter	920	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	746	746	Winter	746	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	689	689	Winter	689	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	596	596	Winter	596	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	534	534	Winter	534	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	627	627	Summer	627	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1143	1143	Summer	1000	143	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	713	713	Summer	713	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1008	1008	Summer	1000	8	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	485	485	Winter	485	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	467	467	Winter	467	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	547	547	Winter	547	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	3586	3586	Winter	1000	2586	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	3920	3920	Winter	1000	2920	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	3944	3944	Winter	1000	2944	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	3478	3478	Winter	1000	2478	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	2509	2509	Winter	1000	1509	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1514	1514	Summer	1000	514	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1482	1482	Summer	1000	482	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2318	2318	Summer	1000	1318	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1601	1601	Summer	1000	601	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1471	1471	Winter	1000	471	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1209	1209	Winter	1000	209	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1569	1569	Winter	1000	569	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1400	1400	Winter	1000	400	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1117	1117	Winter	1000	117	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1082	1082	Winter	1000	82	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1059	1059	Winter	1000	59	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1098	1098	Winter	1000	98	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1100	1100	Summer	1000	100	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1499	1499	Summer	1000	499	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1567	1567	Summer	1000	567	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1473	1473	Summer	1000	473	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	832	832	Winter	832	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	914	914	Winter	914	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1220	1220	Winter	1000	220	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	1129	1129	Winter	1000	129	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	961	961	Winter	961	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1069	1069	Winter	1000	69	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1221	1221	Winter	1000	221	539.8	0.0	407.5	0.0

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RBD	201305	201305	19460	19491	31	1.000	1153	1153	Winter	1000	153	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1334	1334	Summer	1000	334	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1707	1707	Summer	1000	707	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1870	1870	Summer	1000	870	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1219	1219	Summer	1000	219	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	915	915	Winter	915	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	391	391	Winter	391	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	192	192	Winter	192	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	147	147	Winter	147	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	122	122	Winter	122	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	136	136	Winter	136	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	133	133	Winter	133	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	78	78	Winter	78	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	74	74	Summer	74	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	50	50	Summer	50	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	247	247	Summer	247	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	363	363	Summer	363	0	0.0	299.0	1.5	170.5
RBD	201310	201311	19647	19653	6	0.200	16	16	Winter	16	0	55.3	0.0	38.5	0.0
RBD	201310	201310	19618	19647	29	1.000	192	192	Winter	192	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19653	19676	23	0.767	566	566	Winter	566	0	356.8	0.0	280.5	0.0
RBD	201312	201312	19676	19709	33	1.000	878	878	Winter	878	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	605	605	Winter	605	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	469	469	Winter	469	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	537	537	Winter	537	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	499	499	Winter	499	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	481	481	Winter	481	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	441	441	Summer	441	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	726	726	Summer	726	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	596	596	Summer	596	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	681	681	Summer	681	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	387	387	Winter	387	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	564	564	Winter	564	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	537	537	Winter	537	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	4540	4540	Winter	1000	3540	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	3713	3713	Winter	1000	2713	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	4227	4227	Winter	1000	3227	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	2408	2408	Winter	1000	1408	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	1457	1457	Winter	1000	457	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1573	1573	Summer	1000	573	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2162	2162	Summer	1000	1162	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1768	1768	Summer	1000	768	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2217	2217	Summer	1000	1217	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1540	1540	Winter	1000	540	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1828	1828	Winter	1000	828	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	2564	2564	Winter	1000	1564	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	351	351	Winter	351	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	342	342	Winter	342	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	412	412	Winter	412	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	352	352	Winter	352	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	225	225	Winter	225	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	296	296	Summer	296	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19536	28	1.000	487	487	Summer	487	0	0.0	154.8	0.0	155.5
RBD	201307	201307	19536	19537	1	0.033	43	43	Summer	43	0	0.0	14.0	0.0	8.0
RBD	201307	201308	19537	19569	32	1.000	1396	1396	Summer	1000	396	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	837	837	Summer	837	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19605	7	0.233	159	159	Winter	159	0	0.0	75.0	0.0	38.5
RBD	201310	201311	19628	19659	31	1.000	211	211	Winter	211	0	179.3	29.8	158.0	12.5
RBD	201310	201310	19606	19628	22	0.733	205	205	Winter	205	0	0.0	109.0	14.0	60.0
RBD	201311	201312	19659	19688	29	1.000	165	165	Winter	165	0	501.5	0.0	485.5	0.0

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RBD	201301	201301	19338	19372	34	1.000	377	377	Winter	377	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	329	329	Winter	329	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	280	280	Winter	280	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	248	248	Winter	248	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	300	300	Winter	300	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	321	321	Summer	321	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	531	531	Summer	531	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	493	493	Summer	493	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	586	586	Summer	586	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	305	305	Winter	305	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	302	302	Winter	302	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	353	353	Winter	353	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	318	318	Winter	318	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	291	291	Winter	291	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	350	350	Winter	350	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	294	294	Winter	294	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	354	354	Winter	354	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	629	629	Summer	629	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	757	757	Summer	757	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	715	715	Summer	715	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	986	986	Summer	986	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	372	372	Winter	372	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	356	356	Winter	356	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	408	408	Winter	408	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1113	1113	Winter	1000	113	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	950	950	Winter	950	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	985	985	Winter	985	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	911	911	Winter	911	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	868	868	Winter	868	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	957	957	Summer	957	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1460	1460	Summer	1000	460	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1163	1163	Summer	1000	163	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1439	1439	Summer	1000	439	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	946	946	Winter	946	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	805	805	Winter	805	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	909	909	Winter	909	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	802	802	Winter	802	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	678	678	Winter	678	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	685	685	Winter	685	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	619	619	Winter	619	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19481	19493	12	0.400	204	204	Winter	204	0	59.3	7.5	22.0	12.0
RBD	201305	201305	19464	19481	17	0.567	360	360	Winter	360	0	193.0	1.0	84.0	11.5
RBD	201306	201306	19493	19523	30	1.000	1202	1202	Summer	1000	202	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2227	2227	Summer	1000	1227	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1713	1713	Summer	1000	713	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2052	2052	Summer	1000	1052	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	907	907	Winter	907	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	546	546	Winter	546	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	833	833	Winter	833	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	3699	3699	Winter	1000	2699	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2931	2931	Winter	1000	1931	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	2417	2417	Winter	1000	1417	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	2368	2368	Winter	1000	1368	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1787	1787	Winter	1000	787	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	2957	2957	Summer	1000	1957	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	3618	3618	Summer	1000	2618	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	3896	3896	Summer	1000	2896	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	3914	3914	Summer	1000	2914	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	4133	4133	Winter	1000	3133	0.0	189.3	14.0	103.5

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RBD	201310	201311	19628	19659	31	1.000	3079	3079	Winter	1000	2079	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1951	1951	Winter	1000	951	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	1427	1427	Winter	1000	427	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	984	984	Winter	984	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	958	958	Winter	958	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	796	796	Winter	796	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	767	767	Winter	767	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	838	838	Summer	838	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1396	1396	Summer	1000	396	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1004	1004	Summer	1000	4	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1286	1286	Summer	1000	286	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	738	738	Winter	738	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1027	1027	Winter	1000	27	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1318	1318	Winter	1000	318	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	334	334	Winter	334	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	265	265	Winter	265	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	261	261	Winter	261	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	270	270	Winter	270	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	301	301	Winter	301	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	388	388	Summer	388	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	728	728	Summer	728	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	601	601	Summer	601	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	746	746	Summer	746	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	318	318	Winter	318	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	279	279	Winter	279	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	259	259	Winter	259	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	394	394	Winter	394	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	310	310	Winter	310	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	233	233	Winter	233	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	323	323	Winter	323	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	436	436	Winter	436	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	689	689	Summer	689	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1020	1020	Summer	1000	20	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	901	901	Summer	901	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1222	1222	Summer	1000	222	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	687	687	Winter	687	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	501	501	Winter	501	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	639	639	Winter	639	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	907	907	Winter	907	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1508	1508	Winter	1000	508	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	849	849	Winter	849	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	787	787	Winter	787	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	726	726	Winter	726	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1283	1283	Summer	1000	283	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1532	1532	Summer	1000	532	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2223	2223	Summer	1000	1223	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1599	1599	Summer	1000	599	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1468	1468	Winter	1000	468	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1141	1141	Winter	1000	141	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	900	900	Winter	900	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	922	922	Winter	922	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1072	1072	Winter	1000	72	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	910	910	Winter	910	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	939	939	Winter	939	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	711	711	Winter	711	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	801	801	Summer	801	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1379	1379	Summer	1000	379	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1923	1923	Summer	1000	923	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1676	1676	Summer	1000	676	0.0	201.5	0.0	229.5

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RBD	201309	201310	19598	19628	30	1.000	1495	1495	Winter	1000	495	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1219	1219	Winter	1000	219	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	847	847	Winter	847	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	0	0	Winter	0	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	0	0	Winter	0	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	0	0	Winter	0	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	0	0	Winter	0	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	0	0	Winter	0	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	2	2	Summer	2	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	0	0	Summer	0	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	0	0	Summer	0	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	0	0	Summer	0	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	2	2	Winter	2	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	0	0	Winter	0	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	0	0	Winter	0	0	877.0	0.0	778.0	0.0
RBD	201212	201301	19345	19353	8	0.267	71	71	Winter	71	0	281.8	0.0	271.0	0.0
RBD	201301	201301	19353	19379	26	0.867	286	286	Winter	286	0	927.0	0.0	910.0	0.0
RBD	201302	201302	19379	19408	29	1.000	293	293	Winter	293	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	311	311	Winter	311	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	286	286	Winter	286	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	271	271	Winter	271	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	343	343	Summer	343	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	512	512	Summer	512	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	511	511	Summer	511	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	606	606	Summer	606	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	464	464	Winter	464	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	306	306	Winter	306	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	452	452	Winter	452	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	624	624	Winter	624	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	606	606	Winter	606	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	582	582	Winter	582	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	625	625	Winter	625	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	537	537	Winter	537	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	511	511	Summer	511	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	671	671	Summer	671	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1325	1325	Summer	1000	325	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1121	1121	Summer	1000	121	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1027	1027	Winter	1000	27	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	539	539	Winter	539	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	509	509	Winter	509	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	3198	3198	Winter	1000	2198	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	2428	2428	Winter	1000	1428	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	2587	2587	Winter	1000	1587	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	2079	2079	Winter	1000	1079	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1486	1486	Winter	1000	486	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1203	1203	Summer	1000	203	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1620	1620	Summer	1000	620	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1247	1247	Summer	1000	247	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1626	1626	Summer	1000	626	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1255	1255	Winter	1000	255	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	2080	2080	Winter	1000	1080	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	2801	2801	Winter	1000	1801	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1478	1478	Winter	1000	478	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1029	1029	Winter	1000	29	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	967	967	Winter	967	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1022	1022	Winter	1000	22	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	904	904	Winter	904	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	974	974	Summer	974	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1327	1327	Summer	1000	327	0.0	168.8	0.0	163.5

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RBD	201307	201308	19537	19569	32	1.000	1872	1872	Summer	1000	872	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1656	1656	Summer	1000	656	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1815	1815	Winter	1000	815	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1301	1301	Winter	1000	301	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1174	1174	Winter	1000	174	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2257	2257	Winter	1000	1257	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2512	2512	Winter	1000	1512	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1045	1045	Winter	1000	45	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1752	1752	Winter	1000	752	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	2289	2289	Winter	1000	1289	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1995	1995	Summer	1000	995	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2103	2103	Summer	1000	1103	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2893	2893	Summer	1000	1893	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2165	2165	Summer	1000	1165	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2439	2439	Winter	1000	1439	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1921	1921	Winter	1000	921	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	2014	2014	Winter	1000	1014	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1245	1245	Winter	1000	245	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	886	886	Winter	886	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	981	981	Winter	981	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	994	994	Winter	994	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	992	992	Winter	992	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1470	1470	Summer	1000	470	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2064	2064	Summer	1000	1064	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2271	2271	Summer	1000	1271	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1824	1824	Summer	1000	824	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1778	1778	Winter	1000	778	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1122	1122	Winter	1000	122	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1025	1025	Winter	1000	25	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	756	756	Winter	756	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	620	620	Winter	620	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	575	575	Winter	575	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	579	579	Winter	579	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	529	529	Winter	529	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	736	736	Summer	736	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1133	1133	Summer	1000	133	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1603	1603	Summer	1000	603	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1347	1347	Summer	1000	347	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1359	1359	Winter	1000	359	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	794	794	Winter	794	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	555	555	Winter	555	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	900	900	Winter	900	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	682	682	Winter	682	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	712	712	Winter	712	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	684	684	Winter	684	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	672	672	Winter	672	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	971	971	Summer	971	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1760	1760	Summer	1000	760	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1321	1321	Summer	1000	321	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1632	1632	Summer	1000	632	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	796	796	Winter	796	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	647	647	Winter	647	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	779	779	Winter	779	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	619	619	Winter	619	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1394	1394	Winter	1000	394	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	2889	2889	Winter	1000	1889	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	2184	2184	Winter	1000	1184	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	1361	1361	Winter	1000	361	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	470	470	Summer	470	0	0.5	64.5	9.5	96.5

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RBD	201307	201307	19523	19555	32	1.000	716	716	Summer	716	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	565	565	Summer	565	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	695	695	Summer	695	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	634	634	Winter	634	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1531	1531	Winter	1000	531	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	2896	2896	Winter	1000	1896	895.5	0.0	778.5	0.0
RBD	201301	201301	19338	19372	34	1.000	360	360	Winter	360	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	296	296	Winter	296	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	275	275	Winter	275	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	280	280	Winter	280	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	315	315	Winter	315	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	354	354	Summer	354	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	379	379	Summer	379	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	431	431	Summer	431	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	387	387	Summer	387	0	0.0	287.0	0.0	176.0
RBD	201301	201301	19345	19379	34	1.000	855	855	Winter	855	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	530	530	Winter	530	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	582	582	Winter	582	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	802	802	Winter	802	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	773	773	Winter	773	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	687	687	Summer	687	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1018	1018	Summer	1000	18	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	816	816	Summer	816	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	988	988	Summer	988	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	569	569	Winter	569	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	965	965	Winter	965	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	932	932	Winter	932	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	721	721	Winter	721	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	487	487	Winter	487	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	584	584	Winter	584	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	346	346	Winter	346	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	338	338	Winter	338	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	505	505	Summer	505	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1249	1249	Summer	1000	249	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	774	774	Summer	774	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1253	1253	Summer	1000	253	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	534	534	Winter	534	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	529	529	Winter	529	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	724	724	Winter	724	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	730	730	Winter	730	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	554	554	Winter	554	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	565	565	Winter	565	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	512	512	Winter	512	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	515	515	Winter	515	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	826	826	Summer	826	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1472	1472	Summer	1000	472	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1109	1109	Summer	1000	109	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1269	1269	Summer	1000	269	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	654	654	Winter	654	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	563	563	Winter	563	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	617	617	Winter	617	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	712	712	Winter	712	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	511	511	Winter	511	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	530	530	Winter	530	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	517	517	Winter	517	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	521	521	Winter	521	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	771	771	Summer	771	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1024	1024	Summer	1000	24	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1516	1516	Summer	1000	516	0.0	297.8	0.0	304.5

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RBD	201308	201309	19569	19598	29	1.000	1144	1144	Summer	1000	144	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1301	1301	Winter	1000	301	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	822	822	Winter	822	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	752	752	Winter	752	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	974	974	Winter	974	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1364	1364	Winter	1000	364	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	589	589	Winter	589	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	908	908	Winter	908	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	869	869	Winter	869	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	921	921	Summer	921	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1138	1138	Summer	1000	138	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1336	1336	Summer	1000	336	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1136	1136	Summer	1000	136	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1254	1254	Winter	1000	254	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	888	888	Winter	888	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	936	936	Winter	936	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1025	1025	Winter	1000	25	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	579	579	Winter	579	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	656	656	Winter	656	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1210	1210	Winter	1000	210	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1329	1329	Winter	1000	329	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	855	855	Summer	855	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1298	1298	Summer	1000	298	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1078	1078	Summer	1000	78	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1499	1499	Summer	1000	499	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1200	1200	Winter	1000	200	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1019	1019	Winter	1000	19	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	985	985	Winter	985	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	151	151	Winter	151	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	137	137	Winter	137	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	126	126	Winter	126	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	101	101	Winter	101	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	81	81	Winter	81	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	41	41	Summer	41	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	35	35	Summer	35	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	38	38	Summer	38	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	35	35	Summer	35	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	41	41	Winter	41	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	78	78	Winter	78	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	140	140	Winter	140	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	1429	1429	Winter	1000	429	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	344	344	Winter	344	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	663	663	Winter	663	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	815	815	Winter	815	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	879	879	Winter	879	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	901	901	Summer	901	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1268	1268	Summer	1000	268	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1583	1583	Summer	1000	583	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1519	1519	Summer	1000	519	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	704	704	Winter	704	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	995	995	Winter	995	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1148	1148	Winter	1000	148	877.0	0.0	778.0	0.0
RBD	201301	201301	19337	19369	32	1.000	807	807	Winter	807	0	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	706	706	Winter	706	0	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	626	626	Winter	626	0	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	548	548	Winter	548	0	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	467	467	Winter	467	0	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	537	537	Summer	537	0	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	918	918	Summer	918	0	0.0	283.0	0.0	236.5

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RBD	201308	201308	19550	19582	32	1.000	883	883	Summer	883	0	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	948	948	Summer	948	0	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	530	530	Winter	530	0	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	603	603	Winter	603	0	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	698	698	Winter	698	0	855.3	0.0	761.5	0.0
RBD	201301	201301	19340	19374	34	1.000	4012	4012	Winter	1000	3012	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	3733	3733	Winter	1000	2733	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	3529	3529	Winter	1000	2529	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	2095	2095	Winter	1000	1095	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	1871	1871	Winter	1000	871	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1585	1585	Summer	1000	585	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2636	2636	Summer	1000	1636	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	2092	2092	Summer	1000	1092	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2305	2305	Summer	1000	1305	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1472	1472	Winter	1000	472	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1101	1101	Winter	1000	101	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	2026	2026	Winter	1000	1026	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1439	1439	Winter	1000	439	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	948	948	Winter	948	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	917	917	Winter	917	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	856	856	Winter	856	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	1063	1063	Winter	1000	63	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	2024	2024	Summer	1000	1024	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	3063	3063	Summer	1000	2063	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	2297	2297	Summer	1000	1297	0.0	184.0	0.0	264.0
RBD	201308	201309	19584	19600	16	0.533	1405	1405	Summer	1000	405	0.0	163.8	0.0	112.0
RBD	201309	201309	19600	19614	14	0.467	702	702	Summer	702	0	0.0	135.5	0.0	62.5
RBD	201310	201310	19614	19645	31	1.000	1565	1565	Winter	1000	565	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	678	678	Winter	678	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	834	834	Winter	834	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19380	35	1.000	737	737	Winter	737	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	587	587	Winter	587	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	570	570	Winter	570	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	570	570	Winter	570	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	568	568	Winter	568	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	585	585	Summer	585	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1011	1011	Summer	1000	11	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	754	754	Summer	754	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	966	966	Summer	966	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	454	454	Winter	454	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	507	507	Winter	507	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	672	672	Winter	672	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	262	262	Winter	262	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	195	195	Winter	195	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	122	122	Winter	122	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	61	61	Winter	61	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	45	45	Winter	45	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	50	50	Summer	50	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	53	53	Summer	53	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	133	133	Summer	133	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	215	215	Summer	215	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	267	267	Winter	267	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	252	252	Winter	252	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	328	328	Winter	328	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1414	1414	Winter	1000	414	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1207	1207	Winter	1000	207	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	985	985	Winter	985	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	986	986	Winter	986	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	763	763	Winter	763	0	313.0	1.0	137.0	21.5

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RBD	201306	201306	19491	19522	31	1.000	795	795	Summer	795	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1033	1033	Summer	1000	33	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1175	1175	Summer	1000	175	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1198	1198	Summer	1000	198	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	778	778	Winter	778	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	915	915	Winter	915	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1393	1393	Winter	1000	393	877.0	0.0	778.0	0.0
RBD	201212	201301	19325	19358	33	1.000	2248	2248	Winter	1000	1248	928.3	0.0	1047.5	0.0
RBD	201301	201302	19358	19389	31	1.000	2910	2910	Winter	1000	1910	1056.0	0.0	1077.5	0.0
RBD	201303	201303	19389	19418	29	1.000	2663	2663	Winter	1000	1663	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1019	1019	Winter	1000	19	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1435	1435	Winter	1000	435	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1138	1138	Summer	1000	138	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1091	1091	Summer	1000	91	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1691	1691	Summer	1000	691	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1304	1304	Summer	1000	304	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1247	1247	Winter	1000	247	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1343	1343	Winter	1000	343	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	931	931	Winter	931	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1637	1637	Winter	1000	637	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1380	1380	Winter	1000	380	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1274	1274	Winter	1000	274	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1228	1228	Winter	1000	228	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1338	1338	Winter	1000	338	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1612	1612	Summer	1000	612	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1857	1857	Summer	1000	857	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1651	1651	Summer	1000	651	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1977	1977	Summer	1000	977	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1600	1600	Winter	1000	600	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1455	1455	Winter	1000	455	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1668	1668	Winter	1000	668	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	555	555	Winter	555	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	474	474	Winter	474	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	491	491	Winter	491	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	423	423	Winter	423	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	467	467	Winter	467	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	655	655	Summer	655	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1557	1557	Summer	1000	557	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1195	1195	Summer	1000	195	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1478	1478	Summer	1000	478	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	745	745	Winter	745	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	414	414	Winter	414	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	520	520	Winter	520	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19337	19369	32	1.000	1204	1204	Winter	1000	204	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	1380	1380	Winter	1000	380	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	1110	1110	Winter	1000	110	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	963	963	Winter	963	0	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	1004	1004	Winter	1000	4	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	1003	1003	Summer	1000	3	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	1313	1313	Summer	1000	313	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	1479	1479	Summer	1000	479	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	1441	1441	Summer	1000	441	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	1040	1040	Winter	1000	40	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	1104	1104	Winter	1000	104	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	1021	1021	Winter	1000	21	855.3	0.0	761.5	0.0
RBD	201301	201301	19340	19374	34	1.000	3183	3183	Winter	1000	2183	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	2556	2556	Winter	1000	1556	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	2643	2643	Winter	1000	1643	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1653	1653	Winter	1000	653	521.8	0.0	364.5	0.0

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RBD	201305	201305	19464	19493	29	1.000	1329	1329	Winter	1000	329	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1371	1371	Summer	1000	371	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1744	1744	Summer	1000	744	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1472	1472	Summer	1000	472	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1589	1589	Summer	1000	589	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1199	1199	Winter	1000	199	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1308	1308	Winter	1000	308	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	2204	2204	Winter	1000	1204	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	576	576	Winter	576	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	544	544	Winter	544	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	551	551	Winter	551	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	485	485	Winter	485	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	464	464	Winter	464	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	237	237	Summer	237	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	297	297	Summer	297	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	284	284	Summer	284	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	326	326	Summer	326	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	263	263	Winter	263	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	457	457	Winter	457	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	580	580	Winter	580	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19380	35	1.000	469	469	Winter	469	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	299	299	Winter	299	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	319	319	Winter	319	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	295	295	Winter	295	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	254	254	Winter	254	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	330	330	Summer	330	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	669	669	Summer	669	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	551	551	Summer	551	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	690	690	Summer	690	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	289	289	Winter	289	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	319	319	Winter	319	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	454	454	Winter	454	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1087	1087	Winter	1000	87	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	842	842	Winter	842	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	755	755	Winter	755	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	845	845	Winter	845	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	816	816	Winter	816	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	864	864	Summer	864	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1095	1095	Summer	1000	95	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1637	1637	Summer	1000	637	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1455	1455	Summer	1000	455	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1482	1482	Winter	1000	482	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1107	1107	Winter	1000	107	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	995	995	Winter	995	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	567	567	Winter	567	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	885	885	Winter	885	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	541	541	Winter	541	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	529	529	Winter	529	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	471	471	Winter	471	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	450	450	Summer	450	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	519	519	Summer	519	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	684	684	Summer	684	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	591	591	Summer	591	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	617	617	Winter	617	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	523	523	Winter	523	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	505	505	Winter	505	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	394	394	Winter	394	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	428	428	Winter	428	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	368	368	Winter	368	0	882.5	0.0	875.5	0.0

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RBD	201304	201305	19449	19478	29	1.000	342	342	Winter	342	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	466	466	Winter	466	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	364	364	Summer	364	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	570	570	Summer	570	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1016	1016	Summer	1000	16	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	712	712	Summer	712	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	699	699	Winter	699	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	377	377	Winter	377	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	346	346	Winter	346	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19337	19369	32	1.000	1391	1391	Winter	1000	391	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	1599	1599	Winter	1000	599	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	1491	1491	Winter	1000	491	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	1596	1596	Winter	1000	596	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	1684	1684	Winter	1000	684	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	1413	1413	Summer	1000	413	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	1462	1462	Summer	1000	462	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	1700	1700	Summer	1000	700	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	1733	1733	Summer	1000	733	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	1155	1155	Winter	1000	155	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	1191	1191	Winter	1000	191	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	1840	1840	Winter	1000	840	855.3	0.0	761.5	0.0
RBD	201301	201301	19340	19374	34	1.000	791	791	Winter	791	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	657	657	Winter	657	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	607	607	Winter	607	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	564	564	Winter	564	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	484	484	Winter	484	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	812	812	Summer	812	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1301	1301	Summer	1000	301	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1068	1068	Summer	1000	68	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1390	1390	Summer	1000	390	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	742	742	Winter	742	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	506	506	Winter	506	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	511	511	Winter	511	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	2709	2709	Winter	1000	1709	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	2324	2324	Winter	1000	1324	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	2283	2283	Winter	1000	1283	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1688	1688	Winter	1000	688	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	1213	1213	Winter	1000	213	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	514	514	Summer	514	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	576	576	Summer	576	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	420	420	Summer	420	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	579	579	Summer	579	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	337	337	Winter	337	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1603	1603	Winter	1000	603	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	2598	2598	Winter	1000	1598	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1148	1148	Winter	1000	148	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1458	1458	Winter	1000	458	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1119	1119	Winter	1000	119	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	985	985	Winter	985	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1251	1251	Winter	1000	251	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	872	872	Summer	872	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	955	955	Summer	955	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1265	1265	Summer	1000	265	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1249	1249	Summer	1000	249	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1386	1386	Winter	1000	386	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1183	1183	Winter	1000	183	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1246	1246	Winter	1000	246	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	615	615	Winter	615	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	563	563	Winter	563	0	910.0	0.0	1010.0	0.0

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RBD	201303	201303	19402	19431	29	1.000	569	569	Winter	569	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	470	470	Winter	470	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	414	414	Winter	414	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	376	376	Summer	376	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	600	600	Summer	600	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	577	577	Summer	577	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	677	677	Summer	677	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	415	415	Winter	415	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	438	438	Winter	438	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	622	622	Winter	622	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	2681	2681	Winter	1000	1681	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	2421	2421	Winter	1000	1421	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	2119	2119	Winter	1000	1119	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1824	1824	Winter	1000	824	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1441	1441	Winter	1000	441	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1446	1446	Summer	1000	446	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1758	1758	Summer	1000	758	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1605	1605	Summer	1000	605	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1985	1985	Summer	1000	985	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1217	1217	Winter	1000	217	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1844	1844	Winter	1000	844	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	3105	3105	Winter	1000	2105	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	687	687	Winter	687	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	576	576	Winter	576	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	674	674	Winter	674	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	518	518	Winter	518	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	609	609	Winter	609	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	706	706	Summer	706	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	814	814	Summer	814	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	965	965	Summer	965	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	798	798	Summer	798	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	862	862	Winter	862	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	672	672	Winter	672	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	555	555	Winter	555	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	834	834	Winter	834	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1026	1026	Winter	1000	26	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	748	748	Winter	748	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	864	864	Winter	864	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	798	798	Winter	798	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1103	1103	Summer	1000	103	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1461	1461	Summer	1000	461	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1883	1883	Summer	1000	883	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1493	1493	Summer	1000	493	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1300	1300	Winter	1000	300	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	764	764	Winter	764	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	690	690	Winter	690	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1157	1157	Winter	1000	157	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	872	872	Winter	872	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	841	841	Winter	841	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	815	815	Winter	815	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	693	693	Winter	693	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	940	940	Summer	940	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1058	1058	Summer	1000	58	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1562	1562	Summer	1000	562	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1180	1180	Summer	1000	180	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1322	1322	Winter	1000	322	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	904	904	Winter	904	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	798	798	Winter	798	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	511	511	Winter	511	0	1208.8	0.0	1181.0	0.0

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RBD	201302	201302	19379	19408	29	1.000	454	454	Winter	454	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	484	484	Winter	484	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	505	505	Winter	505	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	506	506	Winter	506	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	487	487	Summer	487	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	521	521	Summer	521	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	405	405	Summer	405	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	464	464	Summer	464	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	349	349	Winter	349	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	406	406	Winter	406	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	498	498	Winter	498	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19337	19369	32	1.000	1415	1415	Winter	1000	415	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	881	881	Winter	881	0	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	862	862	Winter	862	0	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	703	703	Winter	703	0	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	597	597	Winter	597	0	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	1160	1160	Summer	1000	160	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	1414	1414	Summer	1000	414	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	1476	1476	Summer	1000	476	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	1304	1304	Summer	1000	304	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	694	694	Winter	694	0	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	664	664	Winter	664	0	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	1026	1026	Winter	1000	26	855.3	0.0	761.5	0.0
RBD	201301	201301	19340	19374	34	1.000	113	113	Winter	113	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	88	88	Winter	88	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	62	62	Winter	62	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	47	47	Winter	47	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	62	62	Winter	62	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	626	626	Summer	626	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19551	28	1.000	538	538	Summer	538	0	0.0	274.0	0.0	230.0
RBD	201307	201307	19551	19555	4	0.133	193	193	Summer	193	0	0.0	50.3	0.0	40.0
RBD	201308	201308	19555	19584	29	1.000	1107	1107	Summer	1000	107	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1388	1388	Summer	1000	388	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1155	1155	Winter	1000	155	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1539	1539	Winter	1000	539	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1692	1692	Winter	1000	692	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	255	255	Winter	255	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	286	286	Winter	286	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	261	261	Winter	261	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	279	279	Winter	279	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	261	261	Winter	261	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	336	336	Summer	336	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	417	417	Summer	417	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	634	634	Summer	634	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	527	527	Summer	527	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	494	494	Winter	494	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	393	393	Winter	393	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	283	283	Winter	283	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1715	1715	Winter	1000	715	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1465	1465	Winter	1000	465	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1450	1450	Winter	1000	450	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1439	1439	Winter	1000	439	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1440	1440	Winter	1000	440	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1878	1878	Summer	1000	878	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	2488	2488	Summer	1000	1488	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	2597	2597	Summer	1000	1597	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	2361	2361	Summer	1000	1361	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1861	1861	Winter	1000	861	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1626	1626	Winter	1000	626	306.3	4.5	250.5	0.0

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RBD	201312	201312	19670	19703	33	1.000	1823	1823	Winter	1000	823	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	422	422	Winter	422	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	370	370	Winter	370	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	345	345	Winter	345	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	304	304	Winter	304	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	273	273	Winter	273	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	227	227	Summer	227	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	367	367	Summer	367	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	420	420	Summer	420	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	433	433	Summer	433	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	262	262	Winter	262	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	279	279	Winter	279	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	404	404	Winter	404	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	898	898	Winter	898	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	988	988	Winter	988	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1054	1054	Winter	1000	54	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	964	964	Winter	964	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	775	775	Winter	775	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1495	1495	Summer	1000	495	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2235	2235	Summer	1000	1235	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1628	1628	Summer	1000	628	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1810	1810	Summer	1000	810	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	384	384	Winter	384	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	852	852	Winter	852	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1292	1292	Winter	1000	292	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	25	25	Winter	25	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	23	23	Winter	23	0	877.8	0.0	1001.5	0.0
RBD	201303	201304	19435	19439	4	0.133	4	4	Winter	4	0	113.8	0.0	69.5	0.0
RBD	201303	201303	19404	19435	31	1.000	23	23	Winter	23	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19439	19464	25	0.833	145	145	Winter	145	0	408.0	0.0	295.0	0.0
RBD	201305	201305	19464	19493	29	1.000	189	189	Winter	189	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	239	239	Summer	239	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	363	363	Summer	363	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	309	309	Summer	309	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	648	648	Summer	648	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	264	264	Winter	264	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	184	184	Winter	184	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	175	175	Winter	175	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	188	188	Winter	188	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	292	292	Winter	292	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19417	28	1.000	170	170	Winter	170	0	853.5	0.0	850.0	0.0
RBD	201303	201303	19417	19418	1	0.033	7	7	Winter	7	0	29.0	0.0	25.5	0.0
RBD	201303	201304	19418	19421	3	0.100	10	10	Winter	10	0	96.8	0.0	74.5	0.0
RBD	201304	201304	19421	19449	28	1.000	130	130	Winter	130	0	655.0	0.0	512.5	0.0
RBD	201304	201305	19449	19478	29	1.000	171	171	Winter	171	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19491	13	0.433	50	50	Summer	50	0	74.5	0.5	29.0	13.0
RBD	201305	201306	19491	19495	4	0.133	47	47	Summer	47	0	4.0	21.0	4.0	5.5
RBD	201305	201306	19495	19508	13	0.433	161	161	Summer	161	0	0.5	24.5	7.5	29.5
RBD	201306	201307	19508	19537	29	1.000	615	615	Summer	615	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	687	687	Summer	687	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19582	13	0.433	254	254	Summer	254	0	0.0	58.3	0.0	113.5
RBD	201309	201310	19598	19628	30	1.000	214	214	Winter	214	0	0.0	189.3	14.0	103.5
RBD	201309	201309	19582	19598	16	0.533	88	88	Summer	88	0	0.0	143.3	0.0	116.0
RBD	201310	201311	19628	19659	31	1.000	234	234	Winter	234	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	225	225	Winter	225	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	754	754	Winter	754	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1113	1113	Winter	1000	113	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	893	893	Winter	893	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	652	652	Winter	652	0	378.8	0.5	224.0	8.5

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RBD	201304	201304	19418	19449	31	1.000	817	817	Winter	817	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	680	680	Summer	680	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	962	962	Summer	962	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1388	1388	Summer	1000	388	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1232	1232	Summer	1000	232	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1211	1211	Winter	1000	211	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	866	866	Winter	866	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	703	703	Winter	703	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1567	1567	Winter	1000	567	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1035	1035	Winter	1000	35	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1030	1030	Winter	1000	30	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	981	981	Winter	981	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	920	920	Winter	920	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	950	950	Summer	950	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1419	1419	Summer	1000	419	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2442	2442	Summer	1000	1442	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2039	2039	Summer	1000	1039	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1707	1707	Winter	1000	707	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	941	941	Winter	941	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	984	984	Winter	984	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	676	676	Winter	676	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	942	942	Winter	942	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	713	713	Winter	713	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	691	691	Winter	691	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	615	615	Winter	615	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	739	739	Summer	739	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1273	1273	Summer	1000	273	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1740	1740	Summer	1000	740	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1444	1444	Summer	1000	444	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1191	1191	Winter	1000	191	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	812	812	Winter	812	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	698	698	Winter	698	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	444	444	Winter	444	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	365	365	Winter	365	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	350	350	Winter	350	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	279	279	Winter	279	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	263	263	Winter	263	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	273	273	Summer	273	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	740	740	Summer	740	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	674	674	Summer	674	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	774	774	Summer	774	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	288	288	Winter	288	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	317	317	Winter	317	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	467	467	Winter	467	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	1442	1442	Winter	1000	442	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1177	1177	Winter	1000	177	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1152	1152	Winter	1000	152	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1239	1239	Winter	1000	239	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1345	1345	Winter	1000	345	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	2545	2545	Summer	1000	1545	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2409	2409	Summer	1000	1409	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2726	2726	Summer	1000	1726	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	3033	3033	Summer	1000	2033	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2616	2616	Winter	1000	1616	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	2067	2067	Winter	1000	1067	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1306	1306	Winter	1000	306	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	612	612	Winter	612	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	287	287	Winter	287	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	255	255	Winter	255	0	841.3	0.0	680.0	0.0

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RBD	201304	201304	19437	19466	29	1.000	298	298	Winter	298	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	266	266	Winter	266	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	293	293	Summer	293	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	612	612	Summer	612	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	261	261	Summer	261	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	393	393	Summer	393	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	237	237	Winter	237	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	234	234	Winter	234	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	363	363	Winter	363	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	3194	3194	Winter	1000	2194	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	2388	2388	Winter	1000	1388	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	2648	2648	Winter	1000	1648	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	2163	2163	Winter	1000	1163	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	1733	1733	Winter	1000	733	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1911	1911	Summer	1000	911	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2420	2420	Summer	1000	1420	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1561	1561	Summer	1000	561	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2046	2046	Summer	1000	1046	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1488	1488	Winter	1000	488	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1277	1277	Winter	1000	277	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1860	1860	Winter	1000	860	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19380	35	1.000	1197	1197	Winter	1000	197	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	958	958	Winter	958	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	839	839	Winter	839	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	769	769	Winter	769	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	835	835	Winter	835	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	714	714	Summer	714	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	728	728	Summer	728	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	645	645	Summer	645	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	893	893	Summer	893	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	634	634	Winter	634	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	825	825	Winter	825	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1123	1123	Winter	1000	123	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	297	297	Winter	297	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	235	235	Winter	235	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19417	28	1.000	208	208	Winter	208	0	853.5	0.0	850.0	0.0
RBD	201303	201303	19417	19418	1	0.033	8	8	Winter	8	0	29.0	0.0	25.5	0.0
RBD	201304	201305	19449	19478	29	1.000	237	237	Winter	237	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	203	203	Winter	203	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	235	235	Summer	235	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	259	259	Summer	259	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	366	366	Summer	366	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	312	312	Summer	312	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	391	391	Winter	391	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	218	218	Winter	218	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	217	217	Winter	217	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1344	1344	Winter	1000	344	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	926	926	Winter	926	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	982	982	Winter	982	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	859	859	Winter	859	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	996	996	Winter	996	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1376	1376	Summer	1000	376	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1367	1367	Summer	1000	367	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1152	1152	Summer	1000	152	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1639	1639	Summer	1000	639	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1003	1003	Winter	1000	3	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	860	860	Winter	860	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1109	1109	Winter	1000	109	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	427	427	Winter	427	0	1208.8	0.0	1181.0	0.0

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RBD	201302	201302	19379	19408	29	1.000	344	344	Winter	344	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	334	334	Winter	334	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	289	289	Winter	289	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	323	323	Winter	323	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	781	781	Summer	781	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1672	1672	Summer	1000	672	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	886	886	Summer	886	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	804	804	Summer	804	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	379	379	Winter	379	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	332	332	Winter	332	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	383	383	Winter	383	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	810	810	Winter	810	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	579	579	Winter	579	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	503	503	Winter	503	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	594	594	Winter	594	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	466	466	Winter	466	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	489	489	Summer	489	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	592	592	Summer	592	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	886	886	Summer	886	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	651	651	Summer	651	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	627	627	Winter	627	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	487	487	Winter	487	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	528	528	Winter	528	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	372	372	Winter	372	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	308	308	Winter	308	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	319	319	Winter	319	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	281	281	Winter	281	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	258	258	Winter	258	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	605	605	Summer	605	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1123	1123	Summer	1000	123	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	915	915	Summer	915	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1103	1103	Summer	1000	103	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	710	710	Winter	710	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	415	415	Winter	415	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	294	294	Winter	294	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	523	523	Winter	523	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	501	501	Winter	501	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	550	550	Winter	550	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	485	485	Winter	485	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	484	484	Winter	484	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	718	718	Summer	718	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1748	1748	Summer	1000	748	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1369	1369	Summer	1000	369	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1742	1742	Summer	1000	742	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	625	625	Winter	625	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	578	578	Winter	578	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	520	520	Winter	520	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	290	290	Winter	290	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	348	348	Winter	348	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	282	282	Winter	282	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	290	290	Winter	290	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	119	119	Summer	119	0	79.0	46.0	40.5	48.0
RBD	201305	201305	19449	19478	29	1.000	96	96	Winter	96	0	378.8	0.5	224.0	8.5
RBD	201306	201307	19508	19537	29	1.000	229	229	Summer	229	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	360	360	Summer	360	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	267	267	Summer	267	0	0.0	201.5	0.0	229.5
RBD	201310	201311	19628	19659	31	1.000	106	106	Winter	106	0	179.3	29.8	158.0	12.5
RBD	201310	201310	19598	19628	30	1.000	77	77	Winter	77	0	0.0	189.3	14.0	103.5
RBD	201311	201312	19659	19688	29	1.000	136	136	Winter	136	0	501.5	0.0	485.5	0.0

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RBD	201301	201301	19345	19379	34	1.000	1249	1249	Winter	1000	249	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1343	1343	Winter	1000	343	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1424	1424	Winter	1000	424	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	690	690	Winter	690	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	443	443	Winter	443	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	559	559	Summer	559	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	870	870	Summer	870	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	694	694	Summer	694	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1108	1108	Summer	1000	108	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	517	517	Winter	517	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	506	506	Winter	506	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	667	667	Winter	667	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	972	972	Winter	972	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	586	586	Winter	586	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	565	565	Winter	565	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	451	451	Winter	451	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	536	536	Winter	536	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	553	553	Summer	553	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	737	737	Summer	737	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1237	1237	Summer	1000	237	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	826	826	Summer	826	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	907	907	Winter	907	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	611	611	Winter	611	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	643	643	Winter	643	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	746	746	Winter	746	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	702	702	Winter	702	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	720	720	Winter	720	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	616	616	Winter	616	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	552	552	Winter	552	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	414	414	Summer	414	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	789	789	Summer	789	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	559	559	Summer	559	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	640	640	Summer	640	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	575	575	Winter	575	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	472	472	Winter	472	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	549	549	Winter	549	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1219	1219	Winter	1000	219	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1167	1167	Winter	1000	167	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1252	1252	Winter	1000	252	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	897	897	Winter	897	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	842	842	Winter	842	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	940	940	Summer	940	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1550	1550	Summer	1000	550	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1066	1066	Summer	1000	66	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1459	1459	Summer	1000	459	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1001	1001	Winter	1000	1	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1082	1082	Winter	1000	82	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1141	1141	Winter	1000	141	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19379	34	1.000	501	501	Winter	501	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	448	448	Winter	448	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	488	488	Winter	488	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	489	489	Winter	489	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	444	444	Winter	444	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	422	422	Summer	422	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	980	980	Summer	980	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	819	819	Summer	819	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1211	1211	Summer	1000	211	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	480	480	Winter	480	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	463	463	Winter	463	0	412.0	0.0	319.0	0.0

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RBD	201312	201312	19676	19709	33	1.000	721	721	Winter	721	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	235	235	Winter	235	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	184	184	Winter	184	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	180	180	Winter	180	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	184	184	Winter	184	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	163	163	Winter	163	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	160	160	Summer	160	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	197	197	Summer	197	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	253	253	Summer	253	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	226	226	Summer	226	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	202	202	Winter	202	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	188	188	Winter	188	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	184	184	Winter	184	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	263	263	Winter	263	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	234	234	Winter	234	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	182	182	Winter	182	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	138	138	Winter	138	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	128	128	Winter	128	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	132	132	Summer	132	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	133	133	Summer	133	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	146	146	Summer	146	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	134	134	Summer	134	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	124	124	Winter	124	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	109	109	Winter	109	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	241	241	Winter	241	0	877.0	0.0	778.0	0.0
RBD	201212	201301	19325	19355	30	1.000	219	219	Winter	219	0	800.8	0.0	942.5	0.0
RBD	201301	201302	19360	19373	13	0.433	46	46	Winter	46	0	464.5	0.0	455.0	0.0
RBD	201301	201301	19355	19360	5	0.167	19	19	Winter	19	0	214.5	0.0	175.0	0.0
RBD	201301	201302	19373	19389	16	0.533	218	218	Winter	218	0	504.5	0.0	552.5	0.0
RBD	201303	201303	19389	19418	29	1.000	323	323	Winter	323	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19470	19478	8	0.267	89	89	Winter	89	0	67.8	0.5	35.5	8.0
RBD	201304	201304	19418	19449	31	1.000	365	365	Winter	365	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19470	21	0.700	222	222	Winter	222	0	311.0	0.0	188.5	0.5
RBD	201305	201306	19478	19488	10	0.333	61	61	Summer	61	0	63.0	0.5	24.5	10.0
RBD	201306	201307	19508	19537	29	1.000	883	883	Summer	883	0	0.0	168.8	0.0	163.5
RBD	201306	201306	19488	19508	20	0.667	656	656	Summer	656	0	16.0	45.5	16.0	38.0
RBD	201307	201308	19537	19569	32	1.000	937	937	Summer	937	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	852	852	Summer	852	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	858	858	Winter	858	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	639	639	Winter	639	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	483	483	Winter	483	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	516	516	Winter	516	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	382	382	Winter	382	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	384	384	Winter	384	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	337	337	Winter	337	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	322	322	Winter	322	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	414	414	Summer	414	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	715	715	Summer	715	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	501	501	Summer	501	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	665	665	Summer	665	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	341	341	Winter	341	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	347	347	Winter	347	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	477	477	Winter	477	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	516	516	Winter	516	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	444	444	Winter	444	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	444	444	Winter	444	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19446	19449	3	0.100	20	20	Winter	20	0	27.0	0.0	39.5	0.0
RBD	201304	201304	19418	19446	28	1.000	395	395	Winter	395	0	724.8	0.0	547.5	0.0
RBD	201304	201305	19449	19478	29	1.000	337	337	Winter	337	0	378.8	0.5	224.0	8.5

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RBD	201305	201306	19478	19508	30	1.000	441	441	Summer	441	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	578	578	Summer	578	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	866	866	Summer	866	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	678	678	Summer	678	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	723	723	Winter	723	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	508	508	Winter	508	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	325	325	Winter	325	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1679	1679	Winter	1000	679	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1392	1392	Winter	1000	392	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1562	1562	Winter	1000	562	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1417	1417	Winter	1000	417	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1608	1608	Winter	1000	608	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1906	1906	Summer	1000	906	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2648	2648	Summer	1000	1648	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	2119	2119	Summer	1000	1119	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2455	2455	Summer	1000	1455	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1672	1672	Winter	1000	672	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1642	1642	Winter	1000	642	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1911	1911	Winter	1000	911	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	332	332	Winter	332	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	288	288	Winter	288	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	276	276	Winter	276	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	221	221	Winter	221	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	178	178	Winter	178	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	135	135	Summer	135	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	244	244	Summer	244	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	238	238	Summer	238	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	339	339	Summer	339	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	209	209	Winter	209	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	226	226	Winter	226	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	307	307	Winter	307	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	399	399	Winter	399	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	293	293	Winter	293	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	256	256	Winter	256	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	303	303	Winter	303	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	233	233	Winter	233	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	402	402	Summer	402	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	547	547	Summer	547	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	745	745	Summer	745	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	607	607	Summer	607	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	595	595	Winter	595	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	490	490	Winter	490	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	543	543	Winter	543	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	2136	2136	Winter	1000	1136	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1828	1828	Winter	1000	828	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1233	1233	Winter	1000	233	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1018	1018	Winter	1000	18	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1030	1030	Winter	1000	30	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	941	941	Summer	941	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1195	1195	Summer	1000	195	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1179	1179	Summer	1000	179	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1390	1390	Summer	1000	390	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	975	975	Winter	975	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1147	1147	Winter	1000	147	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1658	1658	Winter	1000	658	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	1048	1048	Winter	1000	48	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	735	735	Winter	735	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	557	557	Winter	557	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	597	597	Winter	597	0	499.0	0.0	343.0	0.0

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RBD	201305	201305	19466	19495	29	1.000	578	578	Winter	578	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	889	889	Summer	889	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1005	1005	Summer	1000	5	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	681	681	Summer	681	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1015	1015	Summer	1000	15	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	630	630	Winter	630	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	592	592	Winter	592	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	685	685	Winter	685	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19380	35	1.000	1384	1384	Winter	1000	384	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	1150	1150	Winter	1000	150	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1023	1023	Winter	1000	23	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	580	580	Winter	580	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	398	398	Winter	398	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	292	292	Summer	292	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1095	1095	Summer	1000	95	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	742	742	Summer	742	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1096	1096	Summer	1000	96	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	252	252	Winter	252	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	289	289	Winter	289	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	847	847	Winter	847	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1045	1045	Winter	1000	45	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	957	957	Winter	957	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1057	1057	Winter	1000	57	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	950	950	Winter	950	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	666	666	Winter	666	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	581	581	Summer	581	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	898	898	Summer	898	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	707	707	Summer	707	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	910	910	Summer	910	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	521	521	Winter	521	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	933	933	Winter	933	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1111	1111	Winter	1000	111	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1751	1751	Winter	1000	751	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1392	1392	Winter	1000	392	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1473	1473	Winter	1000	473	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1030	1030	Winter	1000	30	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	331	331	Winter	331	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	279	279	Summer	279	0	0.5	75.8	7.5	117.5
RBD	201307	201308	19557	19564	7	0.233	268	268	Summer	268	0	0.0	77.5	0.0	69.5
RBD	201307	201307	19527	19557	30	1.000	887	887	Summer	887	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19564	19586	22	0.733	550	550	Summer	550	0	0.0	81.8	0.0	190.5
RBD	201309	201309	19586	19618	32	1.000	1173	1173	Summer	1000	173	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	609	609	Winter	609	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	523	523	Winter	523	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	814	814	Winter	814	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	789	789	Winter	789	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	620	620	Winter	620	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	633	633	Winter	633	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	396	396	Winter	396	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	395	395	Winter	395	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	524	524	Summer	524	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	755	755	Summer	755	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	633	633	Summer	633	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	724	724	Summer	724	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	442	442	Winter	442	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	339	339	Winter	339	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	421	421	Winter	421	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	665	665	Winter	665	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	519	519	Winter	519	0	969.0	0.0	1007.5	0.0

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RBD	201303	201303	19389	19418	29	1.000	584	584	Winter	584	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	540	540	Winter	540	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	402	402	Winter	402	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	508	508	Summer	508	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	554	554	Summer	554	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	720	720	Summer	720	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	592	592	Summer	592	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	566	566	Winter	566	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	430	430	Winter	430	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	431	431	Winter	431	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	915	915	Winter	915	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	681	681	Winter	681	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	568	568	Winter	568	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	550	550	Winter	550	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	652	652	Winter	652	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	944	944	Summer	944	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1456	1456	Summer	1000	456	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1144	1144	Summer	1000	144	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1551	1551	Summer	1000	551	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	824	824	Winter	824	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	677	677	Winter	677	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	931	931	Winter	931	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	491	491	Winter	491	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	428	428	Winter	428	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	304	304	Winter	304	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	452	452	Winter	452	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	482	482	Winter	482	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	743	743	Summer	743	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	677	677	Summer	677	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1008	1008	Summer	1000	8	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	917	917	Summer	917	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1014	1014	Winter	1000	14	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	552	552	Winter	552	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	676	676	Winter	676	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1119	1119	Winter	1000	119	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1010	1010	Winter	1000	10	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	921	921	Winter	921	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	879	879	Winter	879	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	984	984	Winter	984	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1216	1216	Summer	1000	216	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1533	1533	Summer	1000	533	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1238	1238	Summer	1000	238	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1899	1899	Summer	1000	899	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1196	1196	Winter	1000	196	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1005	1005	Winter	1000	5	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1182	1182	Winter	1000	182	994.3	0.0	874.5	0.0
RBD	201212	201301	19325	19340	15	0.500	59	59	Winter	59	0	313.8	0.0	438.0	0.0
RBD	201301	201301	19340	19360	20	0.667	84	84	Winter	84	0	701.5	0.0	679.5	0.0
RBD	201301	201302	19360	19389	29	1.000	168	168	Winter	168	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	152	152	Winter	152	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	165	165	Winter	165	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	175	175	Winter	175	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	187	187	Summer	187	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	246	246	Summer	246	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	272	272	Summer	272	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	301	301	Summer	301	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	215	215	Winter	215	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	171	171	Winter	171	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	172	172	Winter	172	0	501.5	0.0	485.5	0.0

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RBD	201301	201301	19340	19374	34	1.000	828	828	Winter	828	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	659	659	Winter	659	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	690	690	Winter	690	0	908.8	0.0	763.0	0.0
RBD	201304	201305	19464	19477	13	0.433	181	181	Winter	181	0	173.8	0.0	71.5	7.5
RBD	201304	201304	19435	19464	29	1.000	541	541	Winter	541	0	521.8	0.0	364.5	0.0
RBD	201305	201306	19493	19502	9	0.300	1	1	Summer	1	0	0.5	31.5	9.0	17.5
RBD	201305	201305	19477	19493	16	0.533	14	14	Winter	14	0	78.5	8.5	34.5	16.0
RBD	201306	201306	19502	19523	21	0.700	105	105	Summer	105	0	0.0	33.0	0.5	79.0
RBD	201307	201307	19523	19555	32	1.000	383	383	Summer	383	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	324	324	Summer	324	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	492	492	Summer	492	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	309	309	Winter	309	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	263	263	Winter	263	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	398	398	Winter	398	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	4	4	Winter	4	0	1201.5	0.0	1169.5	0.0
RBD	201301	201301	19340	19374	34	1.000	431	431	Winter	431	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	4	4	Winter	4	0	877.8	0.0	1001.5	0.0
RBD	201302	201302	19374	19404	30	1.000	393	393	Winter	393	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	4	4	Winter	4	0	908.8	0.0	763.0	0.0
RBD	201303	201303	19404	19435	31	1.000	388	388	Winter	388	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	316	316	Winter	316	0	521.8	0.0	364.5	0.0
RBD	201304	201304	19435	19464	29	1.000	3	3	Winter	3	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	297	297	Winter	297	0	252.3	8.5	106.0	23.5
RBD	201305	201305	19464	19493	29	1.000	4	4	Winter	4	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	293	293	Summer	293	0	0.5	64.5	9.5	96.5
RBD	201306	201306	19493	19523	30	1.000	4	4	Summer	4	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	4	4	Summer	4	0	0.0	324.3	0.0	270.0
RBD	201307	201307	19523	19555	32	1.000	699	699	Summer	699	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	525	525	Summer	525	0	0.0	184.0	0.0	264.0
RBD	201308	201308	19555	19584	29	1.000	3	3	Summer	3	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	641	641	Summer	641	0	0.0	299.3	0.0	174.5
RBD	201309	201309	19584	19614	30	1.000	4	4	Summer	4	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	3	3	Winter	3	0	23.0	53.0	72.5	41.5
RBD	201310	201310	19614	19645	31	1.000	312	312	Winter	312	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	313	313	Winter	313	0	364.3	0.0	295.0	0.0
RBD	201311	201311	19645	19674	29	1.000	4	4	Winter	4	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	407	407	Winter	407	0	895.5	0.0	778.5	0.0
RBD	201312	201312	19674	19705	31	1.000	3	3	Winter	3	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	579	579	Winter	579	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	669	669	Winter	669	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	574	574	Winter	574	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	622	622	Winter	622	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	607	607	Winter	607	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19499	19508	9	0.300	116	116	Summer	116	0	0.5	6.5	3.5	21.5
RBD	201305	201306	19478	19499	21	0.700	464	464	Summer	464	0	78.5	39.5	37.0	26.5
RBD	201306	201307	19508	19537	29	1.000	497	497	Summer	497	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	510	510	Summer	510	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	458	458	Summer	458	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	613	613	Winter	613	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	378	378	Winter	378	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	276	276	Winter	276	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	972	972	Winter	972	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	777	777	Winter	777	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19418	16	0.533	251	251	Winter	251	0	518.8	0.0	453.0	0.0
RBD	201303	201303	19418	19431	13	0.433	437	437	Winter	437	0	352.3	0.0	295.5	0.0
RBD	201304	201304	19431	19460	29	1.000	878	878	Winter	878	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	823	823	Winter	823	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	840	840	Summer	840	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1754	1754	Summer	1000	754	0.0	277.5	0.0	236.0

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RBD	201308	201308	19551	19583	32	1.000	1937	1937	Summer	1000	937	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1968	1968	Summer	1000	968	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1328	1328	Winter	1000	328	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1020	1020	Winter	1000	20	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1182	1182	Winter	1000	182	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	675	675	Winter	675	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	584	584	Winter	584	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	565	565	Winter	565	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	566	566	Winter	566	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	565	565	Winter	565	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	644	644	Summer	644	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	938	938	Summer	938	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	853	853	Summer	853	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	949	949	Summer	949	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	625	625	Winter	625	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	569	569	Winter	569	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	783	783	Winter	783	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	270	270	Winter	270	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	593	593	Winter	593	0	1015.3	0.0	1117.5	0.0
RBD	201302	201303	19389	19414	25	0.833	111	111	Winter	111	0	764.3	0.0	770.5	0.0
RBD	201303	201303	19414	19418	4	0.133	21	21	Winter	21	0	118.3	0.0	105.0	0.0
RBD	201304	201305	19449	19478	29	1.000	139	139	Winter	139	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	169	169	Winter	169	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	151	151	Summer	151	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	105	105	Summer	105	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	106	106	Summer	106	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	94	94	Summer	94	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	132	132	Winter	132	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	189	189	Winter	189	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	130	130	Winter	130	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	484	484	Winter	484	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	354	354	Winter	354	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	342	342	Winter	342	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	291	291	Winter	291	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	269	269	Winter	269	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	244	244	Summer	244	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	460	460	Summer	460	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	314	314	Summer	314	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	569	569	Summer	569	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	218	218	Winter	218	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	289	289	Winter	289	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	403	403	Winter	403	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	171	171	Winter	171	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	140	140	Winter	140	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	132	132	Winter	132	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	149	149	Winter	149	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	146	146	Winter	146	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	161	161	Summer	161	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	150	150	Summer	150	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	237	237	Summer	237	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	189	189	Summer	189	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	232	232	Winter	232	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	188	188	Winter	188	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	176	176	Winter	176	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	215	215	Winter	215	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	185	185	Winter	185	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	193	193	Winter	193	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	179	179	Winter	179	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	180	180	Winter	180	0	222.5	22.0	94.0	27.0

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RBD	201306	201306	19495	19527	32	1.000	216	216	Summer	216	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	220	220	Summer	220	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	176	176	Summer	176	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	231	231	Summer	231	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	219	219	Winter	219	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	155	155	Winter	155	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	194	194	Winter	194	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1129	1129	Winter	1000	129	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1179	1179	Winter	1000	179	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1021	1021	Winter	1000	21	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	909	909	Winter	909	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	911	911	Winter	911	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	479	479	Summer	479	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	514	514	Summer	514	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	590	590	Summer	590	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	694	694	Summer	694	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	521	521	Winter	521	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	777	777	Winter	777	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	967	967	Winter	967	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	124	124	Winter	124	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	118	118	Winter	118	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	169	169	Winter	169	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19451	19460	9	0.300	35	35	Winter	35	0	95.0	0.0	91.5	0.0
RBD	201304	201304	19431	19451	20	0.667	122	122	Winter	122	0	444.8	0.0	316.0	0.0
RBD	201305	201305	19460	19491	31	1.000	327	327	Winter	327	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	689	689	Summer	689	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	952	952	Summer	952	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1075	1075	Summer	1000	75	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1192	1192	Summer	1000	192	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	746	746	Winter	746	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	610	610	Winter	610	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	754	754	Winter	754	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19337	19369	32	1.000	686	686	Winter	686	0	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	598	598	Winter	598	0	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	638	638	Winter	638	0	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	598	598	Winter	598	0	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	613	613	Winter	613	0	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	679	679	Summer	679	0	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	1128	1128	Summer	1000	128	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	1157	1157	Summer	1000	157	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	1052	1052	Summer	1000	52	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	709	709	Winter	709	0	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	555	555	Winter	555	0	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	787	787	Winter	787	0	855.3	0.0	761.5	0.0
RBD	201301	201302	19360	19389	29	1.000	447	447	Winter	447	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	487	487	Winter	487	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	508	508	Winter	508	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	472	472	Winter	472	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	364	364	Winter	364	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	401	401	Summer	401	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	430	430	Summer	430	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	464	464	Summer	464	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19570	19571	1	0.033	50	50	Summer	50	0	0.0	4.8	0.0	9.0
RBD	201308	201309	19569	19570	1	0.033	5	5	Summer	5	0	0.0	1.3	0.0	9.0
RBD	201308	201309	19571	19598	27	0.900	354	354	Summer	354	0	0.0	195.5	0.0	211.5
RBD	201309	201310	19598	19628	30	1.000	402	402	Winter	402	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	339	339	Winter	339	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	250	250	Winter	250	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	739	739	Winter	739	0	1015.3	0.0	1117.5	0.0

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RBD	201301	201302	19360	19389	29	1.000	497	497	Winter	497	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	532	532	Winter	532	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	586	586	Winter	586	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	509	509	Winter	509	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	524	524	Summer	524	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	591	591	Summer	591	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	729	729	Summer	729	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	900	900	Summer	900	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	892	892	Winter	892	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	739	739	Winter	739	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	669	669	Winter	669	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	332	332	Winter	332	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	308	308	Winter	308	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	292	292	Winter	292	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	286	286	Winter	286	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	249	249	Winter	249	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	267	267	Summer	267	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	368	368	Summer	368	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	536	536	Summer	536	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	419	419	Summer	419	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	411	411	Winter	411	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	292	292	Winter	292	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	300	300	Winter	300	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	786	786	Winter	786	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	671	671	Winter	671	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	591	591	Winter	591	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	565	565	Winter	565	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	515	515	Winter	515	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	479	479	Summer	479	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1590	1590	Summer	1000	590	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	819	819	Summer	819	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1201	1201	Summer	1000	201	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	634	634	Winter	634	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	675	675	Winter	675	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	989	989	Winter	989	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	1126	1126	Winter	1000	126	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	951	951	Winter	951	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	850	850	Winter	850	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	834	834	Winter	834	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	869	869	Winter	869	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	986	986	Summer	986	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1497	1497	Summer	1000	497	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1340	1340	Summer	1000	340	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1528	1528	Summer	1000	528	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1087	1087	Winter	1000	87	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	928	928	Winter	928	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1191	1191	Winter	1000	191	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	2056	2056	Winter	1000	1056	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	2001	2001	Winter	1000	1001	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	2089	2089	Winter	1000	1089	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1448	1448	Winter	1000	448	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	948	948	Winter	948	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1004	1004	Summer	1000	4	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2027	2027	Summer	1000	1027	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1848	1848	Summer	1000	848	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2602	2602	Summer	1000	1602	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1156	1156	Winter	1000	156	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	748	748	Winter	748	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1748	1748	Winter	1000	748	895.5	0.0	778.5	0.0

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RBD	201301	201301	19345	19379	34	1.000	1060	1060	Winter	1000	60	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	836	836	Winter	836	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	817	817	Winter	817	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	837	837	Winter	837	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	965	965	Winter	965	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1265	1265	Summer	1000	265	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1795	1795	Summer	1000	795	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1580	1580	Summer	1000	580	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2051	2051	Summer	1000	1051	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1134	1134	Winter	1000	134	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	846	846	Winter	846	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	924	924	Winter	924	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	782	782	Winter	782	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	722	722	Winter	722	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	803	803	Winter	803	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	753	753	Winter	753	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	667	667	Winter	667	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	609	609	Summer	609	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	723	723	Summer	723	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	578	578	Summer	578	0	0.0	184.0	0.0	264.0
RBD	201301	201301	19340	19374	34	1.000	387	387	Winter	387	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	316	316	Winter	316	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	343	343	Winter	343	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	259	259	Winter	259	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	248	248	Winter	248	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	362	362	Summer	362	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	710	710	Summer	710	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	525	525	Summer	525	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	619	619	Summer	619	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	314	314	Winter	314	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	286	286	Winter	286	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	356	356	Winter	356	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	492	492	Winter	492	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	400	400	Winter	400	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	458	458	Winter	458	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	354	354	Winter	354	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	411	411	Winter	411	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	427	427	Summer	427	0	79.0	46.0	40.5	48.0
RBD	201307	201307	19508	19537	29	1.000	110	110	Summer	110	0	0.0	168.8	0.0	163.5
RBD	201308	201308	19537	19569	32	1.000	461	461	Summer	461	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	505	505	Summer	505	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	429	429	Winter	429	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	262	262	Winter	262	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	246	246	Winter	246	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19337	19369	32	1.000	1551	1551	Winter	1000	551	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	1370	1370	Winter	1000	370	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	1037	1037	Winter	1000	37	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	734	734	Winter	734	0	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	704	704	Winter	704	0	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	679	679	Summer	679	0	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	922	922	Summer	922	0	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	844	844	Summer	844	0	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	936	936	Summer	936	0	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	597	597	Winter	597	0	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	609	609	Winter	609	0	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	1193	1193	Winter	1000	193	855.3	0.0	761.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1426	1426	Winter	1000	426	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	968	968	Winter	968	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1032	1032	Winter	1000	32	841.3	0.0	680.0	0.0

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RBD	201304	201304	19437	19466	29	1.000	995	995	Winter	995	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	2003	2003	Winter	1000	1003	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	2529	2529	Summer	1000	1529	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	3498	3498	Summer	1000	2498	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	2296	2296	Summer	1000	1296	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	3095	3095	Summer	1000	2095	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1900	1900	Winter	1000	900	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1401	1401	Winter	1000	401	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1352	1352	Winter	1000	352	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	14413	14413	Winter	1000	13413	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	13274	13274	Winter	1000	12274	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	12935	12935	Winter	1000	11935	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	10034	10034	Winter	1000	9034	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	3913	3913	Winter	1000	2913	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	3247	3247	Summer	1000	2247	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	6682	6682	Summer	1000	5682	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	4906	4906	Summer	1000	3906	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	5337	5337	Summer	1000	4337	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	2594	2594	Winter	1000	1594	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	3013	3013	Winter	1000	2013	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	12160	12160	Winter	1000	11160	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	321	321	Winter	321	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	244	244	Winter	244	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	238	238	Winter	238	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	276	276	Winter	276	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	307	307	Winter	307	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	303	303	Summer	303	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	329	329	Summer	329	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	334	334	Summer	334	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	394	394	Summer	394	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	482	482	Winter	482	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	355	355	Winter	355	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	267	267	Winter	267	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	5280	5205	Winter	1000	4205	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	3940	3865	Winter	1000	2865	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	3080	3005	Winter	1000	2005	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	2700	2625	Winter	1000	1625	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	2060	1985	Winter	1000	985	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1480	1405	Summer	1000	405	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1960	1885	Summer	1000	885	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	2240	2165	Summer	1000	1165	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	2020	1945	Summer	1000	945	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1320	1245	Winter	1000	245	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1560	1485	Winter	1000	485	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	3500	3425	Winter	1000	2425	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	1191	1191	Winter	1000	191	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	894	894	Winter	894	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	798	798	Winter	798	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	778	778	Winter	778	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	917	917	Winter	917	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1174	1174	Summer	1000	174	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1598	1598	Summer	1000	598	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1374	1374	Summer	1000	374	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1516	1516	Summer	1000	516	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1115	1115	Winter	1000	115	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	827	827	Winter	827	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1047	1047	Winter	1000	47	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	312	312	Winter	312	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	272	272	Winter	272	0	876.5	0.0	945.0	0.0

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RBD	201303	201303	19408	19437	29	1.000	270	270	Winter	270	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	236	236	Winter	236	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	220	220	Winter	220	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	262	262	Summer	262	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	493	493	Summer	493	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	355	355	Summer	355	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	467	467	Summer	467	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	220	220	Winter	220	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	244	244	Winter	244	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	331	331	Winter	331	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	139	139	Winter	139	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	170	170	Winter	170	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	122	122	Winter	122	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	135	135	Winter	135	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	135	135	Winter	135	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	143	143	Summer	143	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	174	174	Summer	174	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	264	264	Summer	264	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	224	224	Summer	224	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	228	228	Winter	228	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	142	142	Winter	142	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	131	131	Winter	131	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	805	805	Winter	805	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	711	711	Winter	711	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	651	651	Winter	651	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	542	542	Winter	542	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	589	589	Winter	589	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	719	719	Summer	719	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1159	1159	Summer	1000	159	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1192	1192	Summer	1000	192	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1313	1313	Summer	1000	313	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	741	741	Winter	741	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	610	610	Winter	610	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	818	818	Winter	818	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	1239	1164	Winter	1000	164	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	938	863	Winter	863	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	883	808	Winter	808	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	848	773	Winter	773	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	809	734	Winter	734	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1406	1331	Summer	1000	331	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	2345	2270	Summer	1000	1270	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	2812	2737	Summer	1000	1737	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	2473	2398	Summer	1000	1398	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1270	1195	Winter	1000	195	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	4070	3995	Winter	1000	2995	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	3206	3131	Winter	1000	2131	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	537	537	Winter	537	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	407	407	Winter	407	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	388	388	Winter	388	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	399	399	Winter	399	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	478	478	Winter	478	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	801	801	Summer	801	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1482	1482	Summer	1000	482	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1245	1245	Summer	1000	245	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1535	1535	Summer	1000	535	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	874	874	Winter	874	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	507	507	Winter	507	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	579	579	Winter	579	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	3483	3483	Winter	1000	2483	1201.5	0.0	1169.5	0.0

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RBD	201302	201302	19374	19404	30	1.000	3477	3477	Winter	1000	2477	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	3575	3575	Winter	1000	2575	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	2554	2554	Winter	1000	1554	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	2167	2167	Winter	1000	1167	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	2239	2239	Summer	1000	1239	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2954	2954	Summer	1000	1954	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	2459	2459	Summer	1000	1459	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2472	2472	Summer	1000	1472	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1993	1993	Winter	1000	993	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	2274	2274	Winter	1000	1274	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	2936	2936	Winter	1000	1936	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	173	173	Winter	173	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	150	150	Winter	150	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	148	148	Winter	148	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	141	141	Winter	141	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	155	155	Winter	155	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	191	191	Summer	191	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	268	268	Summer	268	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	262	262	Summer	262	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19571	19598	27	0.900	349	349	Summer	349	0	0.0	195.5	0.0	211.5
RBD	201308	201309	19569	19571	2	0.067	28	28	Summer	28	0	0.0	6.0	0.0	18.0
RBD	201309	201310	19598	19628	30	1.000	313	313	Winter	313	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	169	169	Winter	169	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	170	170	Winter	170	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1374	1374	Winter	1000	374	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	588	588	Winter	588	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	570	570	Winter	570	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	438	438	Winter	438	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	416	416	Winter	416	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	482	482	Summer	482	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	901	901	Summer	901	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	746	746	Summer	746	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	786	786	Summer	786	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	497	497	Winter	497	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	771	771	Winter	771	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1160	1160	Winter	1000	160	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	367	367	Winter	367	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	342	342	Winter	342	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	320	320	Winter	320	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	295	295	Winter	295	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	267	267	Winter	267	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	212	212	Summer	212	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	263	263	Summer	263	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	289	289	Summer	289	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	313	313	Summer	313	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	193	193	Winter	193	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	239	239	Winter	239	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	341	341	Winter	341	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	414	414	Winter	414	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	321	321	Winter	321	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	296	296	Winter	296	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	245	245	Winter	245	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	244	244	Winter	244	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	221	221	Summer	221	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	530	530	Summer	530	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	513	513	Summer	513	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	631	631	Summer	631	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	291	291	Winter	291	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	254	254	Winter	254	0	306.3	4.5	250.5	0.0

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RBD	201312	201312	19670	19703	33	1.000	548	548	Winter	548	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	636	636	Winter	636	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	562	562	Winter	562	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	493	493	Winter	493	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	441	441	Winter	441	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	471	471	Winter	471	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	739	739	Summer	739	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1063	1063	Summer	1000	63	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	802	802	Summer	802	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1032	1032	Summer	1000	32	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	579	579	Winter	579	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	618	618	Winter	618	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	568	568	Winter	568	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	753	753	Winter	753	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	613	613	Winter	613	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	605	605	Winter	605	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	577	577	Winter	577	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	593	593	Winter	593	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	894	894	Summer	894	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1349	1349	Summer	1000	349	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	982	982	Summer	982	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1290	1290	Summer	1000	290	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	650	650	Winter	650	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	586	586	Winter	586	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	691	691	Winter	691	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	126	126	Winter	126	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	214	214	Winter	214	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	298	298	Winter	298	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	288	288	Winter	288	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	264	264	Winter	264	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	359	359	Summer	359	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	418	418	Summer	418	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	492	492	Summer	492	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	504	504	Summer	504	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	559	559	Winter	559	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	289	289	Winter	289	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	259	259	Winter	259	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	685	685	Winter	685	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	624	624	Winter	624	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	505	505	Winter	505	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	508	508	Winter	508	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	495	495	Winter	495	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	623	623	Summer	623	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	752	752	Summer	752	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	816	816	Summer	816	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	702	702	Summer	702	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	493	493	Winter	493	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	490	490	Winter	490	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1034	1034	Winter	1000	34	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	4007	4007	Winter	1000	3007	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	3291	3291	Winter	1000	2291	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	2912	2912	Winter	1000	1912	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	2043	2043	Winter	1000	1043	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1551	1551	Winter	1000	551	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	495	495	Summer	495	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	785	785	Summer	785	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	627	627	Summer	627	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	744	744	Summer	744	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	500	500	Winter	500	0	31.8	52.5	81.5	29.5

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RBD	201311	201311	19647	19676	29	1.000	1564	1564	Winter	1000	564	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	3284	3284	Winter	1000	2284	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	747	747	Winter	747	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	769	769	Winter	769	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	508	508	Winter	508	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	390	390	Winter	390	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	365	365	Winter	365	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	286	286	Summer	286	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	397	397	Summer	397	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	388	388	Summer	388	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	557	557	Summer	557	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	329	329	Winter	329	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	548	548	Winter	548	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	545	545	Winter	545	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	206	206	Winter	206	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	253	253	Winter	253	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	207	207	Winter	207	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	247	247	Winter	247	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	256	256	Winter	256	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	323	323	Summer	323	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	349	349	Summer	349	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	492	492	Summer	492	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	407	407	Summer	407	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	389	389	Winter	389	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	241	241	Winter	241	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	200	200	Winter	200	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1353	1353	Winter	1000	353	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2259	2259	Winter	1000	1259	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1158	1158	Winter	1000	158	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1005	1005	Winter	1000	5	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1105	1105	Winter	1000	105	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	2363	2363	Summer	1000	1363	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	3020	3020	Summer	1000	2020	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	3830	3830	Summer	1000	2830	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	3612	3612	Summer	1000	2612	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	3485	3485	Winter	1000	2485	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	2789	2789	Winter	1000	1789	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	2364	2364	Winter	1000	1364	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	804	804	Winter	804	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	736	736	Winter	736	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	708	708	Winter	708	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	627	627	Winter	627	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	571	571	Winter	571	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	683	683	Summer	683	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1261	1261	Summer	1000	261	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1203	1203	Summer	1000	203	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1375	1375	Summer	1000	375	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19632	20	0.667	354	354	Winter	354	0	0.0	60.0	22.5	39.5
RBD	201311	201311	19647	19670	23	0.767	496	496	Winter	496	0	290.0	0.0	221.5	0.0
RBD	201312	201312	19670	19703	33	1.000	822	822	Winter	822	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	400	400	Winter	400	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	220	220	Winter	220	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	0	0	Winter	0	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	60	60	Winter	60	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	100	100	Winter	100	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	100	100	Summer	100	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	100	100	Summer	100	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	0	0	Summer	0	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	0	0	Summer	0	0	0.0	287.0	0.0	176.0

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RBD	201310	201310	19612	19641	29	1.000	0	0	Winter	0	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	0	0	Winter	0	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	0	0	Winter	0	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	1384	1384	Winter	1000	384	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	683	683	Winter	683	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	833	833	Winter	833	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	497	497	Winter	497	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	380	380	Winter	380	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	344	344	Summer	344	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	589	589	Summer	589	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	445	445	Summer	445	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	652	652	Summer	652	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	365	365	Winter	365	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	389	389	Winter	389	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	453	453	Winter	453	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1258	1258	Winter	1000	258	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	994	994	Winter	994	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	917	917	Winter	917	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	957	957	Winter	957	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	918	918	Winter	918	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1131	1131	Summer	1000	131	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1659	1659	Summer	1000	659	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1344	1344	Summer	1000	344	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1372	1372	Summer	1000	372	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	573	573	Winter	573	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	349	349	Winter	349	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	409	409	Winter	409	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	452	452	Winter	452	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	405	405	Winter	405	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	394	394	Winter	394	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	358	358	Winter	358	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	323	323	Winter	323	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	418	418	Summer	418	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	958	958	Summer	958	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	597	597	Summer	597	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	858	858	Summer	858	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	463	463	Winter	463	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	366	366	Winter	366	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	420	420	Winter	420	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	656	656	Winter	656	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	841	841	Winter	841	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	632	632	Winter	632	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	710	710	Winter	710	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	615	615	Winter	615	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	523	523	Summer	523	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	798	798	Summer	798	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1124	1124	Summer	1000	124	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1101	1101	Summer	1000	101	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	959	959	Winter	959	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	713	713	Winter	713	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	645	645	Winter	645	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	335	335	Winter	335	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	417	417	Winter	417	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	317	317	Winter	317	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	399	399	Winter	399	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	326	326	Winter	326	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	529	529	Summer	529	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	706	706	Summer	706	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	880	880	Summer	880	0	0.0	297.8	0.0	304.5

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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RBD	201308	201309	19569	19598	29	1.000	766	766	Summer	766	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	718	718	Winter	718	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	513	513	Winter	513	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	350	350	Winter	350	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	2364	2364	Winter	1000	1364	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	1615	1615	Winter	1000	615	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1544	1544	Winter	1000	544	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1182	1182	Winter	1000	182	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	942	942	Winter	942	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	827	827	Summer	827	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2736	2736	Summer	1000	1736	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	2638	2638	Summer	1000	1638	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	3067	3067	Summer	1000	2067	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1082	1082	Winter	1000	82	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1274	1274	Winter	1000	274	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	2180	2180	Winter	1000	1180	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1750	1750	Winter	1000	750	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1456	1456	Winter	1000	456	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1502	1502	Winter	1000	502	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1215	1215	Winter	1000	215	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1104	1104	Winter	1000	104	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1311	1311	Summer	1000	311	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2180	2180	Summer	1000	1180	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2706	2706	Summer	1000	1706	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2131	2131	Summer	1000	1131	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1896	1896	Winter	1000	896	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1292	1292	Winter	1000	292	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1149	1149	Winter	1000	149	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	2307	2307	Winter	1000	1307	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	2032	2032	Winter	1000	1032	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	2054	2054	Winter	1000	1054	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	2078	2078	Winter	1000	1078	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1799	1799	Winter	1000	799	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1741	1741	Summer	1000	741	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2620	2620	Summer	1000	1620	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	2108	2108	Summer	1000	1108	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2468	2468	Summer	1000	1468	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1259	1259	Winter	1000	259	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1259	1259	Winter	1000	259	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1977	1977	Winter	1000	977	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	769	769	Winter	769	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	877	877	Winter	877	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	886	886	Winter	886	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	717	717	Winter	717	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	877	877	Winter	877	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1026	1026	Summer	1000	26	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1193	1193	Summer	1000	193	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	787	787	Summer	787	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	513	513	Summer	513	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	558	558	Winter	558	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	487	487	Winter	487	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	428	428	Winter	428	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	430	430	Winter	430	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	340	340	Winter	340	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	335	335	Winter	335	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	315	315	Winter	315	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	348	348	Winter	348	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	449	449	Summer	449	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	771	771	Summer	771	0	0.0	325.0	0.0	265.5

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RBD	201308	201308	19557	19586	29	1.000	572	572	Summer	572	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	818	818	Summer	818	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	354	354	Winter	354	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	278	278	Winter	278	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	377	377	Winter	377	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	4	4	Winter	4	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	4	4	Winter	4	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19422	19431	9	0.300	192	192	Winter	192	0	231.5	0.0	197.0	0.0
RBD	201303	201303	19402	19422	20	0.667	98	98	Winter	98	0	639.5	0.0	551.5	0.0
RBD	201304	201304	19431	19460	29	1.000	633	633	Winter	633	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	397	397	Winter	397	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	267	267	Summer	267	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	162	162	Summer	162	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	376	376	Summer	376	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	573	573	Summer	573	0	0.0	287.0	0.0	176.0
RBD	201301	201301	19338	19372	34	1.000	1118	1118	Winter	1000	118	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1244	1244	Winter	1000	244	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1288	1288	Winter	1000	288	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1081	1081	Winter	1000	81	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1337	1337	Winter	1000	337	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	2009	2009	Summer	1000	1009	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1735	1735	Summer	1000	735	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1591	1591	Summer	1000	591	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1470	1470	Summer	1000	470	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	959	959	Winter	959	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1070	1070	Winter	1000	70	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1490	1490	Winter	1000	490	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	1307	1307	Winter	1000	307	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1154	1154	Winter	1000	154	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1129	1129	Winter	1000	129	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	763	763	Winter	763	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	583	583	Winter	583	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	570	570	Summer	570	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1054	1054	Summer	1000	54	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	816	816	Summer	816	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	863	863	Summer	863	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	516	516	Winter	516	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	997	997	Winter	997	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1115	1115	Winter	1000	115	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19380	35	1.000	907	907	Winter	907	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	401	401	Winter	401	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	665	665	Winter	665	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	369	369	Winter	369	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	374	374	Winter	374	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	494	494	Summer	494	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	960	960	Summer	960	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	722	722	Summer	722	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	891	891	Summer	891	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	401	401	Winter	401	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	360	360	Winter	360	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	724	724	Winter	724	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	312	312	Winter	312	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	362	362	Winter	362	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	318	318	Winter	318	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	281	281	Winter	281	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	323	323	Winter	323	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	461	461	Summer	461	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	663	663	Summer	663	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19556	19569	13	0.433	659	659	Summer	659	0	0.0	104.5	0.0	124.5

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RBD	201307	201308	19554	19556	2	0.067	50	50	Summer	50	0	0.0	22.0	0.0	20.0
RBD	201307	201308	19537	19554	17	0.567	328	328	Summer	328	0	0.0	171.3	0.0	160.0
RBD	201308	201309	19569	19598	29	1.000	1594	1594	Summer	1000	594	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1601	1601	Winter	1000	601	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	916	916	Winter	916	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	614	614	Winter	614	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	324	324	Winter	324	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	175	175	Winter	175	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	275	275	Winter	275	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	708	708	Winter	708	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	540	540	Winter	540	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	422	422	Summer	422	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	604	604	Summer	604	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	759	759	Summer	759	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1017	1017	Summer	1000	17	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	678	678	Winter	678	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	583	583	Winter	583	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1395	1395	Winter	1000	395	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	1169	1169	Winter	1000	169	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	934	934	Winter	934	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	792	792	Winter	792	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	735	735	Winter	735	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	684	684	Winter	684	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	897	897	Summer	897	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1547	1547	Summer	1000	547	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1461	1461	Summer	1000	461	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1486	1486	Summer	1000	486	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	770	770	Winter	770	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	710	710	Winter	710	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1550	1550	Winter	1000	550	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	810	810	Winter	810	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	641	641	Winter	641	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	594	594	Winter	594	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	589	589	Winter	589	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	582	582	Winter	582	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	573	573	Summer	573	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	851	851	Summer	851	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	756	756	Summer	756	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	929	929	Summer	929	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	490	490	Winter	490	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	590	590	Winter	590	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	800	800	Winter	800	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	894	894	Winter	894	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	668	668	Winter	668	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	631	631	Winter	631	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	662	662	Winter	662	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	669	669	Winter	669	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	656	656	Summer	656	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	929	929	Summer	929	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1078	1078	Summer	1000	78	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1002	1002	Summer	1000	2	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	576	576	Winter	576	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	562	562	Winter	562	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	814	814	Winter	814	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	14	14	Winter	14	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	11	11	Winter	11	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	31	31	Winter	31	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	25	25	Winter	25	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	54	54	Winter	54	0	252.3	8.5	106.0	23.5

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RBD	201306	201306	19493	19523	30	1.000	40	40	Summer	40	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	97	97	Summer	97	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	46	46	Summer	46	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	45	45	Summer	45	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	12	12	Winter	12	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	6	6	Winter	6	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	20	20	Winter	20	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	188	188	Winter	188	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	219	219	Winter	219	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	183	183	Winter	183	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	183	183	Winter	183	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	201	201	Winter	201	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	291	291	Summer	291	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	394	394	Summer	394	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	511	511	Summer	511	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	459	459	Summer	459	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	424	424	Winter	424	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	251	251	Winter	251	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	206	206	Winter	206	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	143	143	Winter	143	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	117	117	Winter	117	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	123	123	Winter	123	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19453	22	0.733	127	127	Winter	127	0	470.8	0.0	338.5	0.0
RBD	201304	201304	19453	19460	7	0.233	199	199	Winter	199	0	69.0	0.0	69.0	0.0
RBD	201305	201305	19460	19491	31	1.000	806	806	Winter	806	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	872	872	Summer	872	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1622	1622	Summer	1000	622	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1061	1061	Summer	1000	61	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1761	1761	Summer	1000	761	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	910	910	Winter	910	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	916	916	Winter	916	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1200	1200	Winter	1000	200	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	834	834	Winter	834	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	799	799	Winter	799	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	803	803	Winter	803	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	863	863	Winter	863	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	748	748	Winter	748	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1305	1305	Summer	1000	305	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1441	1441	Summer	1000	441	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1895	1895	Summer	1000	895	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1701	1701	Summer	1000	701	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1547	1547	Winter	1000	547	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1201	1201	Winter	1000	201	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	948	948	Winter	948	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	320	320	Winter	320	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	383	383	Winter	383	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	316	316	Winter	316	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	244	244	Winter	244	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	192	192	Winter	192	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	228	228	Summer	228	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	303	303	Summer	303	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	783	783	Summer	783	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	541	541	Summer	541	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	517	517	Winter	517	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	294	294	Winter	294	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	248	248	Winter	248	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	721	721	Winter	721	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	733	733	Winter	733	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	590	590	Winter	590	0	871.0	0.0	748.5	0.0

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RBD	201304	201304	19431	19460	29	1.000	516	516	Winter	516	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	436	436	Winter	436	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	671	671	Summer	671	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1138	1138	Summer	1000	138	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1030	1030	Summer	1000	30	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1013	1013	Summer	1000	13	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	529	529	Winter	529	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	423	423	Winter	423	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	457	457	Winter	457	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	252	252	Winter	252	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	205	205	Winter	205	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	203	203	Winter	203	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	185	185	Winter	185	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	185	185	Winter	185	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	198	198	Summer	198	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	162	162	Summer	162	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	241	241	Summer	241	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	268	268	Summer	268	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	251	251	Winter	251	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	244	244	Winter	244	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	76	76	Winter	76	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	17	17	Winter	17	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	19	19	Winter	19	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	14	14	Winter	14	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	14	14	Winter	14	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	14	14	Winter	14	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	13	13	Summer	13	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	11	11	Summer	11	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	11	11	Summer	11	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	12	12	Summer	12	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	10	10	Winter	10	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	12	12	Winter	12	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	15	15	Winter	15	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	526	526	Winter	526	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	431	431	Winter	431	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	420	420	Winter	420	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	389	389	Winter	389	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	332	332	Winter	332	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	450	450	Summer	450	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1089	1089	Summer	1000	89	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	816	816	Summer	816	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1230	1230	Summer	1000	230	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	401	401	Winter	401	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	382	382	Winter	382	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	441	441	Winter	441	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19368	8	0.267	21	21	Winter	21	0	296.0	0.0	280.0	0.0
RBD	201301	201301	19325	19360	35	1.000	654	654	Winter	654	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19368	19389	21	0.700	56	56	Winter	56	0	673.0	0.0	727.5	0.0
RBD	201302	201303	19389	19411	22	0.733	97	97	Winter	97	0	644.8	0.0	688.0	0.0
RBD	201303	201303	19411	19418	7	0.233	24	24	Winter	24	0	237.8	0.0	187.5	0.0
RBD	201304	201304	19418	19449	31	1.000	278	278	Winter	278	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	242	242	Winter	242	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	278	278	Summer	278	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	490	490	Summer	490	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	520	520	Summer	520	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	571	571	Summer	571	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	385	385	Winter	385	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	360	360	Winter	360	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	273	273	Winter	273	0	501.5	0.0	485.5	0.0

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RBD	201301	201301	19345	19379	34	1.000	93	93	Winter	93	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	92	92	Winter	92	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	107	107	Winter	107	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19450	19466	16	0.533	222	222	Winter	222	0	213.0	0.0	150.5	0.0
RBD	201304	201304	19437	19450	13	0.433	40	40	Winter	40	0	286.0	0.0	192.5	0.0
RBD	201305	201305	19466	19495	29	1.000	539	539	Winter	539	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	794	794	Summer	794	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	901	901	Summer	901	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	694	694	Summer	694	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	968	968	Summer	968	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	478	478	Winter	478	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	571	571	Winter	571	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1093	1093	Winter	1000	93	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	432	432	Winter	432	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	344	344	Winter	344	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	374	374	Winter	374	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	274	274	Winter	274	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	273	273	Winter	273	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	262	262	Summer	262	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	690	690	Summer	690	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	478	478	Summer	478	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	642	642	Summer	642	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	258	258	Winter	258	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	289	289	Winter	289	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	374	374	Winter	374	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	150	150	Winter	150	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19376	16	0.533	38	38	Winter	38	0	547.5	0.0	560.0	0.0
RBD	201301	201302	19376	19389	13	0.433	93	93	Winter	93	0	421.5	0.0	447.5	0.0
RBD	201303	201303	19389	19418	29	1.000	169	169	Winter	169	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	114	114	Winter	114	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	88	88	Winter	88	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	116	116	Summer	116	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	95	95	Summer	95	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	101	101	Summer	101	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	736	736	Summer	736	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	918	918	Winter	918	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	584	584	Winter	584	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	454	454	Winter	454	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	800	800	Winter	800	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	782	782	Winter	782	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	689	689	Winter	689	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	461	461	Winter	461	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	473	473	Winter	473	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	473	473	Summer	473	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	873	873	Summer	873	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	880	880	Summer	880	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	906	906	Summer	906	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	505	505	Winter	505	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	510	510	Winter	510	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1003	1003	Winter	1000	3	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	1152	1152	Winter	1000	152	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1081	1081	Winter	1000	81	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1017	1017	Winter	1000	17	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	895	895	Winter	895	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	854	854	Winter	854	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1191	1191	Summer	1000	191	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1325	1325	Summer	1000	325	0.0	277.5	0.0	236.0
RBD	201301	201301	19345	19379	34	1.000	910	910	Winter	910	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	810	810	Winter	810	0	876.5	0.0	945.0	0.0

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RBD	201303	201303	19408	19437	29	1.000	452	452	Winter	452	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	406	406	Winter	406	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19486	20	0.667	233	233	Winter	233	0	207.0	1.0	81.5	16.5
RBD	201305	201305	19486	19495	9	0.300	88	88	Winter	88	0	15.5	21.0	12.5	10.5
RBD	201306	201306	19495	19512	17	0.567	115	115	Summer	115	0	0.5	34.0	7.5	42.0
RBD	201306	201306	19512	19527	15	0.500	146	146	Summer	146	0	0.0	41.8	0.0	75.5
RBD	201307	201307	19527	19557	30	1.000	565	565	Summer	565	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	447	447	Summer	447	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	615	615	Summer	615	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	269	269	Winter	269	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	212	212	Winter	212	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	279	279	Winter	279	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1075	1075	Winter	1000	75	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	819	819	Winter	819	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	335	335	Winter	335	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	297	297	Winter	297	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	315	315	Winter	315	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	443	443	Summer	443	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	794	794	Summer	794	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	595	595	Summer	595	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	891	891	Summer	891	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	407	407	Winter	407	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	262	262	Winter	262	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	331	331	Winter	331	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	202	202	Winter	202	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	167	167	Winter	167	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	214	214	Winter	214	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	157	157	Winter	157	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	151	151	Winter	151	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	162	162	Summer	162	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	272	272	Summer	272	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	140	140	Summer	140	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	198	198	Summer	198	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	179	179	Winter	179	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	211	211	Winter	211	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	167	167	Winter	167	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	370	370	Winter	370	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	560	560	Winter	560	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	376	376	Winter	376	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	371	371	Winter	371	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	450	450	Winter	450	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	430	430	Summer	430	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	535	535	Summer	535	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	697	697	Summer	697	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	460	460	Summer	460	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	457	457	Winter	457	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	314	314	Winter	314	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	214	214	Winter	214	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	535	535	Winter	535	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	413	413	Winter	413	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	416	416	Winter	416	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	369	369	Winter	369	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	416	416	Winter	416	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	443	443	Summer	443	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	486	486	Summer	486	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	548	548	Summer	548	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	357	357	Summer	357	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	323	323	Winter	323	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	253	253	Winter	253	0	179.3	29.8	158.0	12.5

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RBD	201311	201312	19659	19688	29	1.000	275	275	Winter	275	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	800	800	Winter	800	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	682	682	Winter	682	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	633	633	Winter	633	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	628	628	Winter	628	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	625	625	Winter	625	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	740	740	Summer	740	0	4.5	68.5	11.5	92.5
RBD	201301	201301	19338	19372	34	1.000	713	713	Winter	713	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	262	262	Winter	262	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	172	172	Winter	172	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	543	543	Winter	543	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	625	625	Winter	625	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	776	776	Summer	776	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1393	1393	Summer	1000	393	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1175	1175	Summer	1000	175	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1308	1308	Summer	1000	308	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	816	816	Winter	816	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	799	799	Winter	799	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	839	839	Winter	839	0	877.0	0.0	778.0	0.0
RBD	201301	201302	19379	19383	4	0.133	19	19	Winter	19	0	182.0	0.0	138.5	0.0
RBD	201301	201301	19345	19379	34	1.000	359	359	Winter	359	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19383	19408	25	0.833	110	110	Winter	110	0	694.5	0.0	806.5	0.0
RBD	201303	201303	19408	19437	29	1.000	234	234	Winter	234	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	319	319	Winter	319	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19481	19495	14	0.467	154	154	Winter	154	0	59.3	21.0	24.0	15.5
RBD	201305	201305	19466	19481	15	0.500	170	170	Winter	170	0	163.3	1.0	70.0	11.5
RBD	201306	201306	19495	19527	32	1.000	65	65	Summer	65	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	592	592	Summer	592	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	644	644	Summer	644	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1327	1327	Summer	1000	327	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	892	892	Winter	892	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	738	738	Winter	738	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	807	807	Winter	807	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1145	1145	Winter	1000	145	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1100	1100	Winter	1000	100	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	809	809	Winter	809	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	774	774	Winter	774	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	920	920	Winter	920	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1057	1057	Summer	1000	57	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1881	1881	Summer	1000	881	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1659	1659	Summer	1000	659	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2047	2047	Summer	1000	1047	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	943	943	Winter	943	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	666	666	Winter	666	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	880	880	Winter	880	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	329	329	Winter	329	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	236	236	Winter	236	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	257	257	Winter	257	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	237	237	Winter	237	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	257	257	Winter	257	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	276	276	Summer	276	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	427	427	Summer	427	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	651	651	Summer	651	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	397	397	Summer	397	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	403	403	Winter	403	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	253	253	Winter	253	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	217	217	Winter	217	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	306	306	Winter	306	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	262	262	Winter	262	0	910.0	0.0	1010.0	0.0

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RBD	201303	201303	19402	19431	29	1.000	245	245	Winter	245	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	241	241	Winter	241	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	193	193	Winter	193	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	207	207	Summer	207	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	631	631	Summer	631	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	688	688	Summer	688	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	705	705	Summer	705	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	182	182	Winter	182	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	182	182	Winter	182	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	218	218	Winter	218	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	2419	2419	Winter	1000	1419	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1657	1657	Winter	1000	657	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1463	1463	Winter	1000	463	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1594	1594	Winter	1000	594	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1773	1773	Winter	1000	773	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1924	1924	Summer	1000	924	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2237	2237	Summer	1000	1237	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1985	1985	Summer	1000	985	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2058	2058	Summer	1000	1058	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2311	2311	Winter	1000	1311	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1651	1651	Winter	1000	651	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1649	1649	Winter	1000	649	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	129	129	Winter	129	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	108	108	Winter	108	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	611	611	Winter	611	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	564	564	Winter	564	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	481	481	Winter	481	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	647	647	Summer	647	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	974	974	Summer	974	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	786	786	Summer	786	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	982	982	Summer	982	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	587	587	Winter	587	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	551	551	Winter	551	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	703	703	Winter	703	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	701	701	Winter	701	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	584	584	Winter	584	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	531	531	Winter	531	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	509	509	Winter	509	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	549	549	Winter	549	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	518	518	Summer	518	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	581	581	Summer	581	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	701	701	Summer	701	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	596	596	Summer	596	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	574	574	Winter	574	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	560	560	Winter	560	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	461	461	Winter	461	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	365	365	Winter	365	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	308	308	Winter	308	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	292	292	Winter	292	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	284	284	Winter	284	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	295	295	Winter	295	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	292	292	Summer	292	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	298	298	Summer	298	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	313	313	Summer	313	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	316	316	Summer	316	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	267	267	Winter	267	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	285	285	Winter	285	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	344	344	Winter	344	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	772	772	Winter	772	0	1015.3	0.0	1117.5	0.0

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RBD	201301	201302	19360	19389	29	1.000	636	636	Winter	636	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	650	650	Winter	650	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	560	560	Winter	560	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	638	638	Winter	638	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	659	659	Summer	659	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1152	1152	Summer	1000	152	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1513	1513	Summer	1000	513	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1382	1382	Summer	1000	382	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1251	1251	Winter	1000	251	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1107	1107	Winter	1000	107	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	536	536	Winter	536	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	477	477	Winter	477	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	400	400	Winter	400	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	347	347	Winter	347	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	345	345	Winter	345	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	359	359	Winter	359	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	580	580	Summer	580	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	949	949	Summer	949	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	785	785	Summer	785	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	903	903	Summer	903	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	466	466	Winter	466	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	377	377	Winter	377	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	459	459	Winter	459	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	562	562	Winter	562	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	452	452	Winter	452	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	438	438	Winter	438	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	419	419	Winter	419	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	368	368	Winter	368	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	367	367	Summer	367	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	703	703	Summer	703	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	545	545	Summer	545	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	694	694	Summer	694	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	371	371	Winter	371	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	414	414	Winter	414	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	513	513	Winter	513	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	713	713	Winter	713	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	636	636	Winter	636	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	660	660	Winter	660	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	526	526	Winter	526	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	510	510	Winter	510	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	626	626	Summer	626	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1073	1073	Summer	1000	73	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	983	983	Summer	983	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1260	1260	Summer	1000	260	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	607	607	Winter	607	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	512	512	Winter	512	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	674	674	Winter	674	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	249	249	Winter	249	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	303	303	Winter	303	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	266	266	Winter	266	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	259	259	Winter	259	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	265	265	Winter	265	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	315	315	Summer	315	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	479	479	Summer	479	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	679	679	Summer	679	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	522	522	Summer	522	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	515	515	Winter	515	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	307	307	Winter	307	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	261	261	Winter	261	0	501.5	0.0	485.5	0.0

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RBD	201301	201301	19325	19360	35	1.000	5802	5802	Winter	1000	4802	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	5328	5328	Winter	1000	4328	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	5103	5103	Winter	1000	4103	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	5433	5433	Winter	1000	4433	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	4563	4563	Winter	1000	3563	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	3983	3983	Summer	1000	2983	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2905	2905	Summer	1000	1905	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2795	2795	Summer	1000	1795	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2435	2435	Summer	1000	1435	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2327	2327	Winter	1000	1327	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	2164	2164	Winter	1000	1164	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	2758	2758	Winter	1000	1758	501.5	0.0	485.5	0.0
RBD	201212	201301	19345	19346	1	0.033	15	15	Winter	15	0	26.3	0.0	33.0	0.0
RBD	201301	201301	19346	19379	33	1.000	107	107	Winter	107	0	1182.5	0.0	1148.0	0.0
RBD	201302	201302	19379	19408	29	1.000	101	101	Winter	101	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	155	155	Winter	155	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19449	12	0.400	127	127	Winter	127	0	264.3	0.0	180.0	0.0
RBD	201304	201304	19449	19466	17	0.567	183	183	Winter	183	0	234.8	0.0	163.0	0.0
RBD	201305	201305	19466	19495	29	1.000	308	308	Winter	308	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	277	277	Summer	277	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	727	727	Summer	727	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	713	713	Summer	713	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	973	973	Summer	973	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	504	504	Winter	504	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	360	360	Winter	360	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	293	293	Winter	293	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	188	188	Winter	188	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	176	176	Winter	176	0	1015.3	0.0	1117.5	0.0
RBD	201303	201304	19418	19445	27	0.900	113	113	Winter	113	0	708.0	0.0	533.5	0.0
RBD	201303	201303	19389	19418	29	1.000	137	137	Winter	137	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19445	19449	4	0.133	11	11	Winter	11	0	43.8	0.0	53.5	0.0
RBD	201304	201305	19449	19478	29	1.000	118	118	Winter	118	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	153	153	Summer	153	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	282	282	Summer	282	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	474	474	Summer	474	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	510	510	Summer	510	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	432	432	Winter	432	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	171	171	Winter	171	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	120	120	Winter	120	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1795	1795	Winter	1000	795	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1931	1931	Winter	1000	931	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1561	1561	Winter	1000	561	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1414	1414	Winter	1000	414	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1031	1031	Winter	1000	31	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	977	977	Summer	977	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	988	988	Summer	988	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1516	1516	Summer	1000	516	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1524	1524	Summer	1000	524	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1003	1003	Winter	1000	3	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1028	1028	Winter	1000	28	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1832	1832	Winter	1000	832	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	3269	3222	Winter	1000	2222	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	3549	3502	Winter	1000	2502	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	2635	2588	Winter	1000	1588	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1916	1869	Winter	1000	869	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1538	1491	Winter	1000	491	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	702	655	Summer	655	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1074	1027	Summer	1000	27	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1070	1023	Summer	1000	23	0.0	231.0	0.0	296.0

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RBD	201309	201309	19583	19612	29	1.000	1409	1362	Summer	1000	362	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	782	735	Winter	735	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1449	1402	Winter	1000	402	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	3134	3087	Winter	1000	2087	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	734	734	Winter	734	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	565	565	Winter	565	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	563	563	Winter	563	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	559	559	Winter	559	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	598	598	Winter	598	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	843	843	Summer	843	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1193	1193	Summer	1000	193	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	945	945	Summer	945	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1177	1177	Summer	1000	177	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	752	752	Winter	752	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	587	587	Winter	587	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	622	622	Winter	622	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	459	459	Winter	459	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	537	537	Winter	537	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	457	457	Winter	457	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	402	402	Winter	402	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	379	379	Winter	379	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	447	447	Summer	447	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	573	573	Summer	573	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	902	902	Summer	902	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	596	596	Summer	596	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	654	654	Winter	654	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	324	324	Winter	324	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	433	433	Winter	433	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1860	1860	Winter	1000	860	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1739	1739	Winter	1000	739	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1492	1492	Winter	1000	492	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1456	1456	Winter	1000	456	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	1049	1049	Winter	1000	49	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	646	646	Summer	646	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1319	1319	Summer	1000	319	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	955	955	Summer	955	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1404	1404	Summer	1000	404	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	608	608	Winter	608	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	933	933	Winter	933	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1320	1320	Winter	1000	320	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	63	63	Winter	63	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	56	56	Winter	56	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	135	135	Winter	135	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	146	146	Winter	146	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	146	146	Winter	146	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	262	262	Summer	262	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	336	336	Summer	336	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19564	27	0.900	482	482	Summer	482	0	0.0	285.0	0.0	259.5
RBD	201308	201309	19569	19598	29	1.000	205	205	Summer	205	0	0.0	201.5	0.0	229.5
RBD	201308	201308	19568	19569	1	0.033	4	4	Summer	4	0	0.0	0.0	0.0	9.0
RBD	201308	201308	19564	19568	4	0.133	31	31	Summer	31	0	0.0	12.8	0.0	36.0
RBD	201309	201310	19598	19628	30	1.000	184	184	Winter	184	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	112	112	Winter	112	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	156	156	Winter	156	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	492	492	Winter	492	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	473	473	Winter	473	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	439	439	Winter	439	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	313	313	Winter	313	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	365	365	Winter	365	0	751.8	0.0	587.0	0.0

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RBD	201305	201306	19478	19508	30	1.000	316	316	Summer	316	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	336	336	Summer	336	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	666	666	Summer	666	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	621	621	Summer	621	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	591	591	Winter	591	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	389	389	Winter	389	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	363	363	Winter	363	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	689	689	Winter	689	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	324	324	Winter	324	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	362	362	Winter	362	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	265	265	Winter	265	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	237	237	Winter	237	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	458	458	Summer	458	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	794	794	Summer	794	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	632	632	Summer	632	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	757	757	Summer	757	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	357	357	Winter	357	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	312	312	Winter	312	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	557	557	Winter	557	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	379	379	Winter	379	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	274	274	Winter	274	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	269	269	Winter	269	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	230	230	Winter	230	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	332	332	Winter	332	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	435	435	Summer	435	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	800	800	Summer	800	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	585	585	Summer	585	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19605	19	0.633	535	535	Summer	535	0	0.0	207.5	0.0	122.5
RBD	201309	201309	19605	19618	13	0.433	78	78	Summer	78	0	0.0	91.5	1.5	48.0
RBD	201310	201310	19618	19647	29	1.000	206	206	Winter	206	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	230	230	Winter	230	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	286	286	Winter	286	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	244	244	Winter	244	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	180	180	Winter	180	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	173	173	Winter	173	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	180	180	Winter	180	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	201	201	Winter	201	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	247	247	Summer	247	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	349	349	Summer	349	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	485	485	Summer	485	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	375	375	Summer	375	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	345	345	Winter	345	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	218	218	Winter	218	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	196	196	Winter	196	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	313	313	Winter	313	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	252	252	Winter	252	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	252	252	Winter	252	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	295	295	Winter	295	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	226	226	Winter	226	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	263	263	Summer	263	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	548	548	Summer	548	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	364	364	Summer	364	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	506	506	Summer	506	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	214	214	Winter	214	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	206	206	Winter	206	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	290	290	Winter	290	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1938	1938	Winter	1000	938	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1543	1543	Winter	1000	543	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1587	1587	Winter	1000	587	841.3	0.0	680.0	0.0

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RBD	201304	201304	19437	19466	29	1.000	907	907	Winter	907	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	455	455	Winter	455	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	534	534	Summer	534	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	533	533	Summer	533	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	554	554	Summer	554	0	0.0	159.3	0.0	260.0
RBD	201308	201309	19586	19589	3	0.100	56	56	Summer	56	0	0.0	8.8	0.0	23.5
RBD	201309	201309	19590	19618	28	1.000	575	575	Summer	575	0	0.0	284.3	1.5	140.0
RBD	201310	201310	19618	19647	29	1.000	343	343	Winter	343	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	545	545	Winter	545	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	722	722	Winter	722	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	3542	3542	Winter	1000	2542	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	2537	2537	Winter	1000	1537	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	2648	2648	Winter	1000	1648	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	2251	2251	Winter	1000	1251	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1944	1944	Winter	1000	944	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	2026	2026	Summer	1000	1026	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2903	2903	Summer	1000	1903	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	2196	2196	Summer	1000	1196	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2587	2587	Summer	1000	1587	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1650	1650	Winter	1000	650	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	2090	2090	Winter	1000	1090	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	3270	3270	Winter	1000	2270	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	466	466	Winter	466	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	370	370	Winter	370	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	335	335	Winter	335	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	369	369	Winter	369	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	355	355	Winter	355	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	616	616	Summer	616	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	704	704	Summer	704	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1119	1119	Summer	1000	119	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	938	938	Summer	938	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	907	907	Winter	907	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	514	514	Winter	514	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	342	342	Winter	342	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19380	35	1.000	2075	2075	Winter	1000	1075	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	1878	1878	Winter	1000	878	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1796	1796	Winter	1000	796	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1409	1409	Winter	1000	409	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1282	1282	Winter	1000	282	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	937	937	Summer	937	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1074	1074	Summer	1000	74	0.0	325.0	0.0	265.5
RBD	201307	201306	19495	19527	32	1.000	1778	1778	Summer	1000	778	0.5	75.8	7.5	117.5
RBD	201307	201303	19408	19437	29	1.000	1611	1611	Winter	1000	611	841.3	0.0	680.0	0.0
RBD	201307	201302	19380	19408	28	1.000	1556	1556	Winter	1000	556	828.3	0.0	910.0	0.0
RBD	201307	201301	19345	19380	35	1.000	1945	1945	Winter	1000	945	1257.0	0.0	1216.0	0.0
RBD	201307	201305	19466	19495	29	1.000	1611	1611	Winter	1000	611	222.5	22.0	94.0	27.0
RBD	201307	201304	19437	19466	29	1.000	1611	1611	Winter	1000	611	499.0	0.0	343.0	0.0
RBD	201308	201308	19557	19586	29	1.000	6212	6212	Summer	1000	5212	0.0	159.3	0.0	260.0
RBD	201308	201307	19527	19557	30	1.000	1891	1891	Summer	1000	891	0.0	325.0	0.0	265.5
RBD	201309	201309	19586	19618	32	1.000	9095	9095	Summer	1000	8095	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	5885	5885	Winter	1000	4885	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	7020	7020	Winter	1000	6020	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	12207	12207	Winter	1000	11207	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	483	483	Winter	483	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	440	440	Winter	440	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	467	467	Winter	467	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	403	403	Winter	403	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	393	393	Winter	393	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	651	651	Summer	651	0	0.5	75.8	7.5	117.5

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RBD	201307	201307	19527	19557	30	1.000	775	775	Summer	775	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	736	736	Summer	736	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	911	911	Summer	911	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	496	496	Winter	496	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	321	321	Winter	321	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	465	465	Winter	465	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	519	519	Winter	519	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	354	354	Winter	354	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	338	338	Winter	338	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	309	309	Winter	309	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	348	348	Winter	348	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	472	472	Summer	472	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	545	545	Summer	545	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	763	763	Summer	763	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	589	589	Summer	589	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	567	567	Winter	567	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	381	381	Winter	381	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	349	349	Winter	349	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1009	1009	Winter	1000	9	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	899	899	Winter	899	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1058	1058	Winter	1000	58	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1253	1253	Winter	1000	253	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	569	569	Winter	569	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	518	518	Summer	518	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	672	672	Summer	672	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	753	753	Summer	753	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	907	907	Summer	907	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	327	327	Winter	327	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	203	203	Winter	203	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	273	273	Winter	273	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	477	477	Winter	477	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	355	355	Winter	355	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	324	324	Winter	324	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	319	319	Winter	319	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	353	353	Winter	353	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	526	526	Summer	526	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	803	803	Summer	803	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	614	614	Summer	614	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	806	806	Summer	806	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	424	424	Winter	424	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	307	307	Winter	307	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	430	430	Winter	430	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	263	263	Winter	263	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	219	219	Winter	219	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	191	191	Winter	191	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	223	223	Winter	223	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	193	193	Winter	193	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	234	234	Summer	234	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	306	306	Summer	306	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	412	412	Summer	412	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	299	299	Summer	299	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	342	342	Winter	342	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	212	212	Winter	212	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	188	188	Winter	188	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	991	991	Winter	991	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1115	1115	Winter	1000	115	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1339	1339	Winter	1000	339	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	977	977	Winter	977	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	780	780	Winter	780	0	313.0	1.0	137.0	21.5

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RBD	201306	201306	19491	19522	31	1.000	438	438	Summer	438	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	606	606	Summer	606	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	887	887	Summer	887	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	350	350	Summer	350	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	125	125	Winter	125	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	199	199	Winter	199	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	75	75	Winter	75	0	877.0	0.0	778.0	0.0
RBD	201212	201301	19325	19358	33	1.000	3606	3606	Winter	1000	2606	928.3	0.0	1047.5	0.0
RBD	201301	201302	19358	19389	31	1.000	3714	3714	Winter	1000	2714	1056.0	0.0	1077.5	0.0
RBD	201303	201303	19389	19418	29	1.000	3097	3097	Winter	1000	2097	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1726	1726	Winter	1000	726	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	2759	2759	Winter	1000	1759	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	887	887	Summer	887	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	679	679	Summer	679	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1068	1068	Summer	1000	68	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	724	724	Summer	724	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	988	988	Winter	988	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1816	1816	Winter	1000	816	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	2644	2644	Winter	1000	1644	501.5	0.0	485.5	0.0
RBD	201301	201301	19337	19369	32	1.000	1071	1071	Winter	1000	71	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	1091	1091	Winter	1000	91	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	833	833	Winter	833	0	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	641	641	Winter	641	0	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	736	736	Winter	736	0	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	725	725	Summer	725	0	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	1561	1561	Summer	1000	561	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	1717	1717	Summer	1000	717	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	991	991	Summer	991	0	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	361	361	Winter	361	0	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	444	444	Winter	444	0	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	698	698	Winter	698	0	855.3	0.0	761.5	0.0
RBD	201301	201301	19340	19374	34	1.000	669	669	Winter	669	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	546	546	Winter	546	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	655	655	Winter	655	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	663	663	Winter	663	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	631	631	Winter	631	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	665	665	Summer	665	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	905	905	Summer	905	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	829	829	Summer	829	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	878	878	Summer	878	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	537	537	Winter	537	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	592	592	Winter	592	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	523	523	Winter	523	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19380	35	1.000	589	589	Winter	589	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	454	454	Winter	454	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	376	376	Winter	376	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	328	328	Winter	328	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	325	325	Winter	325	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	341	341	Summer	341	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	417	417	Summer	417	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	529	529	Summer	529	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	778	778	Summer	778	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	331	331	Winter	331	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	334	334	Winter	334	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	443	443	Winter	443	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	583	583	Winter	583	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	716	716	Winter	716	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	560	560	Winter	560	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	575	575	Winter	575	0	751.8	0.0	587.0	0.0

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RBD	201304	201305	19449	19478	29	1.000	651	651	Winter	651	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	947	947	Summer	947	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1211	1211	Summer	1000	211	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1567	1567	Summer	1000	567	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1384	1384	Summer	1000	384	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1190	1190	Winter	1000	190	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	665	665	Winter	665	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	508	508	Winter	508	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2961	2961	Winter	1000	1961	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2278	2278	Winter	1000	1278	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	2090	2090	Winter	1000	1090	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1439	1439	Winter	1000	439	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1927	1927	Winter	1000	927	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1529	1529	Summer	1000	529	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1919	1919	Summer	1000	919	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2631	2631	Summer	1000	1631	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2012	2012	Summer	1000	1012	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2173	2173	Winter	1000	1173	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1658	1658	Winter	1000	658	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1778	1778	Winter	1000	778	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	577	577	Winter	577	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	438	438	Winter	438	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	439	439	Winter	439	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	416	416	Winter	416	0	751.8	0.0	587.0	0.0
RBD	201305	201305	19449	19478	29	1.000	120	120	Winter	120	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	208	208	Summer	208	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	576	576	Summer	576	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	969	969	Summer	969	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	828	828	Summer	828	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	720	720	Winter	720	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	438	438	Winter	438	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	402	402	Winter	402	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1251	1251	Winter	1000	251	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	642	642	Winter	642	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	694	694	Winter	694	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	699	699	Winter	699	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	620	620	Winter	620	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	741	741	Summer	741	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1469	1469	Summer	1000	469	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1195	1195	Summer	1000	195	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1439	1439	Summer	1000	439	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	950	950	Winter	950	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	700	700	Winter	700	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	720	720	Winter	720	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19379	34	1.000	143	143	Winter	143	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	54	54	Winter	54	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	109	109	Winter	109	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	31	31	Winter	31	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	61	61	Winter	61	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	10	10	Summer	10	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	78	78	Summer	78	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	64	64	Summer	64	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	18	18	Summer	18	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	4	4	Winter	4	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	6	6	Winter	6	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	5	5	Winter	5	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	564	564	Winter	564	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	725	725	Winter	725	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	573	573	Winter	573	0	882.5	0.0	875.5	0.0

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RBD	201304	201304	19418	19449	31	1.000	644	644	Winter	644	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	641	641	Winter	641	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	734	734	Summer	734	0	79.0	46.0	40.5	48.0
RBD	201307	201308	19540	19569	29	1.000	1234	1234	Summer	1000	234	0.0	270.8	0.0	278.0
RBD	201307	201307	19508	19540	32	1.000	421	421	Summer	421	0	0.0	195.8	0.0	190.0
RBD	201308	201309	19569	19598	29	1.000	1069	1069	Summer	1000	69	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1030	1030	Winter	1000	30	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	618	618	Winter	618	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	454	454	Winter	454	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	554	554	Winter	554	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	830	830	Winter	830	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	558	558	Winter	558	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	257	257	Winter	257	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	559	559	Winter	559	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	628	628	Summer	628	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	960	960	Summer	960	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1386	1386	Summer	1000	386	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1228	1228	Summer	1000	228	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1157	1157	Winter	1000	157	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	801	801	Winter	801	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	681	681	Winter	681	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1352	1352	Winter	1000	352	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1003	1003	Winter	1000	3	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1043	1043	Winter	1000	43	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	959	959	Winter	959	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1042	1042	Winter	1000	42	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1474	1474	Summer	1000	474	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1763	1763	Summer	1000	763	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1526	1526	Summer	1000	526	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1644	1644	Summer	1000	644	0.0	299.0	1.5	170.5
RBD	201310	201310	19632	19649	17	0.567	54	54	Winter	54	0	50.5	8.5	72.5	8.5
RBD	201310	201310	19618	19632	14	0.467	494	494	Winter	494	0	0.0	44.0	21.0	21.0
RBD	201311	201311	19649	19676	27	0.900	387	387	Winter	387	0	393.3	0.0	307.0	0.0
RBD	201312	201312	19676	19709	33	1.000	624	624	Winter	624	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	196	196	Winter	196	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	242	242	Winter	242	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	172	172	Winter	172	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	160	160	Winter	160	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	184	184	Winter	184	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	206	206	Summer	206	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	324	324	Summer	324	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	371	371	Summer	371	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	354	354	Summer	354	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	313	313	Winter	313	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	233	233	Winter	233	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	219	219	Winter	219	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1628	1628	Winter	1000	628	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1294	1294	Winter	1000	294	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1037	1037	Winter	1000	37	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	783	783	Winter	783	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	936	936	Winter	936	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	783	783	Summer	783	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	879	879	Summer	879	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1322	1322	Summer	1000	322	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1148	1148	Summer	1000	148	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1107	1107	Winter	1000	107	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	999	999	Winter	999	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	806	806	Winter	806	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	528	528	Winter	528	0	1201.5	0.0	1169.5	0.0

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RBD	201302	201302	19374	19404	30	1.000	469	469	Winter	469	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	436	436	Winter	436	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	407	407	Winter	407	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	481	481	Winter	481	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	638	638	Summer	638	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1531	1531	Summer	1000	531	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	947	947	Summer	947	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1281	1281	Summer	1000	281	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	559	559	Winter	559	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	423	423	Winter	423	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	372	372	Winter	372	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	400	400	Winter	400	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	553	553	Winter	553	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	360	360	Winter	360	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	462	462	Winter	462	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	507	507	Winter	507	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	605	605	Summer	605	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	964	964	Summer	964	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1042	1042	Summer	1000	42	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	524	524	Summer	524	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19626	19628	2	0.067	45	45	Winter	45	0	0.0	4.8	4.0	2.0
RBD	201309	201310	19598	19626	28	1.000	429	429	Winter	429	0	0.0	184.5	10.0	101.5
RBD	201310	201311	19628	19659	31	1.000	556	556	Winter	556	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	355	355	Winter	355	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	777	777	Winter	777	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	675	675	Winter	675	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	660	660	Winter	660	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	571	571	Winter	571	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	514	514	Winter	514	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	568	568	Summer	568	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	529	529	Summer	529	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	527	527	Summer	527	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	607	607	Summer	607	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	549	549	Winter	549	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	581	581	Winter	581	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	692	692	Winter	692	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	197	197	Winter	197	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	195	195	Winter	195	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	191	191	Winter	191	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	206	206	Winter	206	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	177	177	Winter	177	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	141	141	Summer	141	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	193	193	Summer	193	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	154	154	Summer	154	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	357	357	Summer	357	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	242	242	Winter	242	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	193	193	Winter	193	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	203	203	Winter	203	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1674	1674	Winter	1000	674	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1275	1275	Winter	1000	275	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1274	1274	Winter	1000	274	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	889	889	Winter	889	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	688	688	Winter	688	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	569	569	Summer	569	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1363	1363	Summer	1000	363	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	938	938	Summer	938	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1333	1333	Summer	1000	333	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	535	535	Winter	535	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	929	929	Winter	929	0	364.3	0.0	295.0	0.0

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RBD	201312	201312	19674	19705	31	1.000	1254	1254	Winter	1000	254	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	214	214	Winter	214	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	278	278	Winter	278	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	219	219	Winter	219	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	216	216	Winter	216	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	215	215	Winter	215	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	188	188	Summer	188	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	330	330	Summer	330	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	439	439	Summer	439	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	463	463	Summer	463	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	421	421	Winter	421	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	228	228	Winter	228	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	311	311	Winter	311	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1052	1052	Winter	1000	52	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	890	890	Winter	890	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	890	890	Winter	890	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	786	786	Winter	786	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	737	737	Winter	737	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	749	749	Summer	749	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1209	1209	Summer	1000	209	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	987	987	Summer	987	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1249	1249	Summer	1000	249	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	989	989	Winter	989	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	942	942	Winter	942	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1166	1166	Winter	1000	166	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	338	338	Winter	338	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	264	264	Winter	264	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	273	273	Winter	273	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19463	26	0.867	178	178	Winter	178	0	458.3	0.0	321.5	0.0
RBD	201304	201304	19463	19466	3	0.100	6	6	Winter	6	0	40.8	0.0	21.5	0.0
RBD	201305	201305	19466	19484	18	0.600	72	72	Winter	72	0	202.8	1.0	77.5	14.5
RBD	201305	201305	19484	19495	11	0.367	110	110	Winter	110	0	19.8	21.0	16.5	12.5
RBD	201306	201306	19495	19527	32	1.000	331	331	Summer	331	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	616	616	Summer	616	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	520	520	Summer	520	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	716	716	Summer	716	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	328	328	Winter	328	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	213	213	Winter	213	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	311	311	Winter	311	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1443	1443	Winter	1000	443	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1051	1051	Winter	1000	51	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1011	1011	Winter	1000	11	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	949	949	Winter	949	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	692	692	Winter	692	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19516	19527	11	0.367	516	516	Summer	516	0	0.0	41.8	0.0	59.5
RBD	201306	201306	19495	19516	21	0.700	530	530	Summer	530	0	0.5	34.0	7.5	58.0
RBD	201307	201307	19527	19557	30	1.000	1707	1707	Summer	1000	707	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1255	1255	Summer	1000	255	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1654	1654	Summer	1000	654	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	824	824	Winter	824	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	656	656	Winter	656	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	955	955	Winter	955	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	292	292	Winter	292	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	190	190	Winter	190	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	206	206	Winter	206	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	220	220	Winter	220	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	208	208	Winter	208	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	278	278	Summer	278	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	415	415	Summer	415	0	0.0	168.8	0.0	163.5

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RBD	201307	201308	19537	19569	32	1.000	588	588	Summer	588	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	350	350	Summer	350	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	338	338	Winter	338	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	217	217	Winter	217	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	199	199	Winter	199	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1653	1653	Winter	1000	653	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1965	1965	Winter	1000	965	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1419	1419	Winter	1000	419	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1682	1682	Winter	1000	682	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	2753	2753	Winter	1000	1753	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	2414	2414	Summer	1000	1414	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	3140	3140	Summer	1000	2140	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	4005	4005	Summer	1000	3005	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	4021	4021	Summer	1000	3021	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	4273	4273	Winter	1000	3273	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	3479	3479	Winter	1000	2479	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	2692	2692	Winter	1000	1692	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	623	623	Winter	623	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	326	326	Winter	326	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	386	386	Winter	386	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	316	316	Winter	316	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	304	304	Winter	304	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1121	1121	Summer	1000	121	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1783	1783	Summer	1000	783	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1535	1535	Summer	1000	535	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1469	1469	Summer	1000	469	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	347	347	Winter	347	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	380	380	Winter	380	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	489	489	Winter	489	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	126	126	Winter	126	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	133	133	Winter	133	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	147	147	Winter	147	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	108	108	Winter	108	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	114	114	Winter	114	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	36	36	Summer	36	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	35	35	Summer	35	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	38	38	Summer	38	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	48	48	Summer	48	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	55	55	Winter	55	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	134	134	Winter	134	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	110	110	Winter	110	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	410	410	Winter	410	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	361	361	Winter	361	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	397	397	Winter	397	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	333	333	Winter	333	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	358	358	Winter	358	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	457	457	Summer	457	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	787	787	Summer	787	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	593	593	Summer	593	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	745	745	Summer	745	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	426	426	Winter	426	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	345	345	Winter	345	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	438	438	Winter	438	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	159	159	Winter	159	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	199	199	Winter	199	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	155	155	Winter	155	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	160	160	Winter	160	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	145	145	Winter	145	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	80	80	Summer	80	0	79.0	46.0	40.5	48.0

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RBD	201306	201307	19508	19537	29	1.000	203	203	Summer	203	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	298	298	Summer	298	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	225	225	Summer	225	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	223	223	Winter	223	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	119	119	Winter	119	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	146	146	Winter	146	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2172	2172	Winter	1000	1172	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2419	2419	Winter	1000	1419	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	2098	2098	Winter	1000	1098	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1754	1754	Winter	1000	754	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	2369	2369	Winter	1000	1369	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1852	1852	Summer	1000	852	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	3065	3065	Summer	1000	2065	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	4056	4056	Summer	1000	3056	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	3019	3019	Summer	1000	2019	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	3003	3003	Winter	1000	2003	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1928	1928	Winter	1000	928	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1611	1611	Winter	1000	611	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1047	1047	Winter	1000	47	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	770	770	Winter	770	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	737	737	Winter	737	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	579	579	Winter	579	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	721	721	Winter	721	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	721	721	Summer	721	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1117	1117	Summer	1000	117	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1689	1689	Summer	1000	689	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1270	1270	Summer	1000	270	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1137	1137	Winter	1000	137	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	669	669	Winter	669	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	642	642	Winter	642	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	546	546	Winter	546	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	438	438	Winter	438	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	396	396	Winter	396	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	368	368	Winter	368	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	374	374	Winter	374	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	465	465	Summer	465	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	933	933	Summer	933	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	837	837	Summer	837	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1119	1119	Summer	1000	119	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	505	505	Winter	505	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	433	433	Winter	433	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	429	429	Winter	429	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1115	1115	Winter	1000	115	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	903	903	Winter	903	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	956	956	Winter	956	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	861	861	Winter	861	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	840	840	Winter	840	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	831	831	Summer	831	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1208	1208	Summer	1000	208	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1075	1075	Summer	1000	75	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1073	1073	Summer	1000	73	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	626	626	Winter	626	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	685	685	Winter	685	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1004	1004	Winter	1000	4	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	325	325	Winter	325	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	289	289	Winter	289	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	268	268	Winter	268	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	232	232	Winter	232	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	333	333	Winter	333	0	378.8	0.5	224.0	8.5

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RBD	201305	201306	19478	19508	30	1.000	592	592	Summer	592	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19527	19537	10	0.333	214	214	Summer	214	0	0.0	117.5	0.0	75.5
RBD	201306	201307	19508	19527	19	0.633	402	402	Summer	402	0	0.0	51.3	0.0	88.0
RBD	201307	201308	19537	19569	32	1.000	444	444	Summer	444	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	310	310	Summer	310	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	310	310	Winter	310	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	197	197	Winter	197	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	188	188	Winter	188	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	298	298	Winter	298	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	325	325	Winter	325	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	311	311	Winter	311	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	236	236	Winter	236	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19481	15	0.500	127	127	Winter	127	0	163.3	1.0	70.0	11.5
RBD	201305	201305	19481	19495	14	0.467	30	30	Winter	30	0	59.3	21.0	24.0	15.5
RBD	201306	201306	19495	19527	32	1.000	53	53	Summer	53	0	0.5	75.8	7.5	117.5
RBD	201306	201307	19527	19530	3	0.100	28	28	Summer	28	0	0.0	27.0	0.0	21.0
RBD	201307	201307	19530	19557	27	0.900	267	267	Summer	267	0	0.0	298.0	0.0	244.5
RBD	201308	201308	19557	19586	29	1.000	162	162	Summer	162	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	298	298	Summer	298	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	136	136	Winter	136	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	123	123	Winter	123	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	178	178	Winter	178	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	573	573	Winter	573	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	431	431	Winter	431	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	444	444	Winter	444	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	393	393	Winter	393	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	403	403	Winter	403	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	449	449	Summer	449	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	855	855	Summer	855	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	712	712	Summer	712	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	860	860	Summer	860	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	493	493	Winter	493	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	411	411	Winter	411	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	492	492	Winter	492	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19380	35	1.000	980	980	Winter	980	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	811	811	Winter	811	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	834	834	Winter	834	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	699	699	Winter	699	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	945	945	Winter	945	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1329	1329	Summer	1000	329	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1820	1820	Summer	1000	820	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1449	1449	Summer	1000	449	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1889	1889	Summer	1000	889	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1228	1228	Winter	1000	228	31.8	52.5	81.5	29.5
RBD	201301	201302	19360	19389	29	1.000	718	718	Winter	718	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1322	1322	Winter	1000	322	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	680	680	Winter	680	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	711	711	Winter	711	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	644	644	Winter	644	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	807	807	Summer	807	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1167	1167	Summer	1000	167	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1641	1641	Summer	1000	641	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1263	1263	Summer	1000	263	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1335	1335	Winter	1000	335	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1105	1105	Winter	1000	105	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1283	1283	Winter	1000	283	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1052	1052	Winter	1000	52	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	846	846	Winter	846	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	813	813	Winter	813	0	882.5	0.0	875.5	0.0

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RBD	201304	201304	19418	19449	31	1.000	768	768	Winter	768	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	622	622	Winter	622	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	795	795	Summer	795	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	975	975	Summer	975	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1365	1365	Summer	1000	365	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1225	1225	Summer	1000	225	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1233	1233	Winter	1000	233	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	905	905	Winter	905	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	752	752	Winter	752	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	166	166	Winter	166	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	223	223	Winter	223	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	120	120	Winter	120	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	112	112	Winter	112	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	142	142	Winter	142	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	115	115	Summer	115	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	201	201	Summer	201	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	391	391	Summer	391	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	392	392	Summer	392	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	136	136	Winter	136	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	249	249	Winter	249	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	312	312	Winter	312	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	1729	1729	Winter	1000	729	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1324	1324	Winter	1000	324	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1372	1372	Winter	1000	372	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1290	1290	Winter	1000	290	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1329	1329	Winter	1000	329	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1778	1778	Summer	1000	778	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	2154	2154	Summer	1000	1154	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	2296	2296	Summer	1000	1296	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	2248	2248	Summer	1000	1248	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1783	1783	Winter	1000	783	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	1467	1467	Winter	1000	467	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1853	1853	Winter	1000	853	877.0	0.0	778.0	0.0
RBD	201301	201302	19360	19389	29	1.000	305	305	Winter	305	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	381	381	Winter	381	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	312	312	Winter	312	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	259	259	Winter	259	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	334	334	Winter	334	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	251	251	Summer	251	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	342	342	Summer	342	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	640	640	Summer	640	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	571	571	Summer	571	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	520	520	Winter	520	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	386	386	Winter	386	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	326	326	Winter	326	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	443	443	Winter	443	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	333	333	Winter	333	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	339	339	Winter	339	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	305	305	Winter	305	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	333	333	Winter	333	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	439	439	Summer	439	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	822	822	Summer	822	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	647	647	Summer	647	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	895	895	Summer	895	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	358	358	Winter	358	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	328	328	Winter	328	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	548	548	Winter	548	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19380	35	1.000	1239	1239	Winter	1000	239	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	1022	1022	Winter	1000	22	828.3	0.0	910.0	0.0

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RBD	201303	201303	19408	19437	29	1.000	925	925	Winter	925	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	893	893	Winter	893	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	897	897	Winter	897	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1088	1088	Summer	1000	88	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1648	1648	Summer	1000	648	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1502	1502	Summer	1000	502	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1694	1694	Summer	1000	694	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1001	1001	Winter	1000	1	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	753	753	Winter	753	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	905	905	Winter	905	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	716	716	Winter	716	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	567	567	Winter	567	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	492	492	Winter	492	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	583	583	Winter	583	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	639	639	Winter	639	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	688	688	Summer	688	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1335	1335	Summer	1000	335	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1316	1316	Summer	1000	316	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1388	1388	Summer	1000	388	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	483	483	Winter	483	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	371	371	Winter	371	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	550	550	Winter	550	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	398	398	Winter	398	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	299	299	Winter	299	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	271	271	Winter	271	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	264	264	Winter	264	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	284	284	Winter	284	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	392	392	Summer	392	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	732	732	Summer	732	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	642	642	Summer	642	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	616	616	Summer	616	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	237	237	Winter	237	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	257	257	Winter	257	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	423	423	Winter	423	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	673	673	Winter	673	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	547	547	Winter	547	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	555	555	Winter	555	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	465	465	Winter	465	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	467	467	Winter	467	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	659	659	Summer	659	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1479	1479	Summer	1000	479	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	896	896	Summer	896	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1214	1214	Summer	1000	214	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	424	424	Winter	424	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	481	481	Winter	481	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	643	643	Winter	643	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19338	19372	34	1.000	589	589	Winter	589	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	491	491	Winter	491	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	444	444	Winter	444	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	384	384	Winter	384	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	326	326	Winter	326	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	387	387	Summer	387	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	659	659	Summer	659	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	660	660	Summer	660	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	786	786	Summer	786	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	362	362	Winter	362	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	457	457	Winter	457	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	774	774	Winter	774	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	2280	2280	Winter	1000	1280	1175.8	0.0	1163.0	0.0

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RBD	201302	201302	19372	19402	30	1.000	1960	1960	Winter	1000	960	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1620	1620	Winter	1000	620	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1500	1500	Winter	1000	500	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1140	1140	Winter	1000	140	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	940	940	Summer	940	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1240	1240	Summer	1000	240	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1240	1240	Summer	1000	240	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1080	1080	Summer	1000	80	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1060	1060	Winter	1000	60	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	980	980	Winter	980	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1680	1680	Winter	1000	680	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	746	746	Winter	746	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	566	566	Winter	566	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	548	548	Winter	548	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	520	520	Winter	520	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	614	614	Winter	614	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	613	613	Summer	613	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	687	687	Summer	687	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	776	776	Summer	776	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	656	656	Summer	656	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	509	509	Winter	509	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	646	646	Winter	646	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	708	708	Winter	708	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	240	240	Winter	240	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	206	206	Winter	206	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	225	225	Winter	225	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	187	187	Winter	187	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	264	264	Winter	264	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	228	228	Summer	228	0	0.5	75.8	7.5	117.5
RBD	201307	201308	19557	19565	8	0.267	82	82	Summer	82	0	0.0	84.3	0.0	78.5
RBD	201307	201307	19527	19557	30	1.000	347	347	Summer	347	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19565	19586	21	0.700	236	236	Summer	236	0	0.0	75.0	0.0	181.5
RBD	201309	201309	19586	19618	32	1.000	993	993	Summer	993	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	579	579	Winter	579	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	314	314	Winter	314	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	397	397	Winter	397	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	776	776	Winter	776	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	607	607	Winter	607	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	502	502	Winter	502	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	651	651	Winter	651	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	790	790	Winter	790	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	860	860	Summer	860	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1386	1386	Summer	1000	386	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1199	1199	Summer	1000	199	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1416	1416	Summer	1000	416	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	938	938	Winter	938	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	669	669	Winter	669	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	830	830	Winter	830	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1447	1447	Winter	1000	447	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1120	1120	Winter	1000	120	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	835	835	Winter	835	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	792	792	Winter	792	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	731	731	Winter	731	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	825	825	Summer	825	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1467	1467	Summer	1000	467	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1109	1109	Summer	1000	109	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1665	1665	Summer	1000	665	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1119	1119	Winter	1000	119	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1231	1231	Winter	1000	231	412.0	0.0	319.0	0.0

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RBD	201312	201312	19676	19709	33	1.000	1585	1585	Winter	1000	585	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	854	854	Winter	854	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	674	674	Winter	674	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	695	695	Winter	695	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	517	517	Winter	517	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	479	479	Winter	479	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	388	388	Summer	388	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	955	955	Summer	955	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	683	683	Summer	683	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	799	799	Summer	799	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	463	463	Winter	463	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	524	524	Winter	524	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	828	828	Winter	828	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1109	1109	Winter	1000	109	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1081	1081	Winter	1000	81	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1099	1099	Winter	1000	99	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	777	777	Winter	777	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	677	677	Winter	677	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	570	570	Summer	570	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	714	714	Summer	714	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	819	819	Summer	819	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	957	957	Summer	957	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	524	524	Winter	524	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	677	677	Winter	677	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	925	925	Winter	925	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1488	1488	Winter	1000	488	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1267	1267	Winter	1000	267	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1185	1185	Winter	1000	185	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1076	1076	Winter	1000	76	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1001	1001	Winter	1000	1	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1128	1128	Summer	1000	128	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1624	1624	Summer	1000	624	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1509	1509	Summer	1000	509	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1568	1568	Summer	1000	568	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	809	809	Winter	809	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	704	704	Winter	704	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1287	1287	Winter	1000	287	877.0	0.0	778.0	0.0
RBD	201301	201301	19325	19360	35	1.000	522	522	Winter	522	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	427	427	Winter	427	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	427	427	Winter	427	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	363	363	Winter	363	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	361	361	Winter	361	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	305	305	Summer	305	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	223	223	Summer	223	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	219	219	Summer	219	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	172	172	Summer	172	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	180	180	Winter	180	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	248	248	Winter	248	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	299	299	Winter	299	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	354	354	Winter	354	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	313	313	Winter	313	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	337	337	Winter	337	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	305	305	Winter	305	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	251	251	Winter	251	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	536	536	Summer	536	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	814	814	Summer	814	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	693	693	Summer	693	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	905	905	Summer	905	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	347	347	Winter	347	0	31.8	52.5	81.5	29.5

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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RBD	201311	201311	19647	19676	29	1.000	253	253	Winter	253	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	331	331	Winter	331	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1781	1781	Winter	1000	781	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1255	1255	Winter	1000	255	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1109	1109	Winter	1000	109	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	992	992	Winter	992	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	893	893	Winter	893	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	708	708	Summer	708	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1060	1060	Summer	1000	60	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	765	765	Summer	765	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1033	1033	Summer	1000	33	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	641	641	Winter	641	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1146	1146	Winter	1000	146	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1610	1610	Winter	1000	610	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	632	632	Winter	632	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	492	492	Winter	492	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	524	524	Winter	524	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	432	432	Winter	432	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	398	398	Winter	398	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	737	737	Summer	737	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1132	1132	Summer	1000	132	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	932	932	Summer	932	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	968	968	Summer	968	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	641	641	Winter	641	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	496	496	Winter	496	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	498	498	Winter	498	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1051	1051	Winter	1000	51	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	845	845	Winter	845	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	892	892	Winter	892	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	997	997	Winter	997	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	890	890	Winter	890	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	840	840	Summer	840	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1296	1296	Summer	1000	296	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1381	1381	Summer	1000	381	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1432	1432	Summer	1000	432	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1111	1111	Winter	1000	111	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	911	911	Winter	911	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1043	1043	Winter	1000	43	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	623	623	Winter	623	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	528	528	Winter	528	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	494	494	Winter	494	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	455	455	Winter	455	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	479	479	Winter	479	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1203	1203	Summer	1000	203	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1641	1641	Summer	1000	641	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1125	1125	Summer	1000	125	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1348	1348	Summer	1000	348	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	785	785	Winter	785	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	514	514	Winter	514	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	547	547	Winter	547	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	3227	3227	Winter	1000	2227	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	2654	2654	Winter	1000	1654	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	2763	2763	Winter	1000	1763	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	2913	2913	Winter	1000	1913	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	2351	2351	Winter	1000	1351	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	2263	2263	Summer	1000	1263	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	3014	3014	Summer	1000	2014	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	2323	2323	Summer	1000	1323	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2604	2604	Summer	1000	1604	0.0	299.0	1.5	170.5

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RBD	201310	201310	19618	19647	29	1.000	1736	1736	Winter	1000	736	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	2230	2230	Winter	1000	1230	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	3227	3227	Winter	1000	2227	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	639	639	Winter	639	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	561	561	Winter	561	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	485	485	Winter	485	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	464	464	Winter	464	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	537	537	Winter	537	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	778	778	Summer	778	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1194	1194	Summer	1000	194	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	882	882	Summer	882	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1313	1313	Summer	1000	313	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	580	580	Winter	580	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	420	420	Winter	420	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	634	634	Winter	634	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1128	1128	Winter	1000	128	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	999	999	Winter	999	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	794	794	Winter	794	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	815	815	Winter	815	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	688	688	Winter	688	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	498	498	Summer	498	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1360	1360	Summer	1000	360	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	855	855	Summer	855	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1410	1410	Summer	1000	410	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	524	524	Winter	524	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	750	750	Winter	750	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	883	883	Winter	883	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19380	35	1.000	2546	2546	Winter	1000	1546	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	1898	1898	Winter	1000	898	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1782	1782	Winter	1000	782	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1524	1524	Winter	1000	524	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1584	1584	Winter	1000	584	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1594	1594	Summer	1000	594	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2066	2066	Summer	1000	1066	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1616	1616	Summer	1000	616	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2383	2383	Summer	1000	1383	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1528	1528	Winter	1000	528	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1499	1499	Winter	1000	499	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1991	1991	Winter	1000	991	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	440	440	Winter	440	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	2400	2400	Winter	1000	1400	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	3720	3720	Winter	1000	2720	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	860	860	Winter	860	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	0	0	Winter	0	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	100	100	Summer	100	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	0	0	Summer	0	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	40	40	Summer	40	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	60	60	Summer	60	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	0	0	Winter	0	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	600	600	Winter	600	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1660	1660	Winter	1000	660	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	649	649	Winter	649	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	526	526	Winter	526	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	585	585	Winter	585	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	559	559	Winter	559	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	535	535	Winter	535	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	872	872	Summer	872	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1142	1142	Summer	1000	142	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	892	892	Summer	892	0	0.0	159.3	0.0	260.0

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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RBD	201309	201309	19586	19618	32	1.000	1275	1275	Summer	1000	275	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	693	693	Winter	693	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	458	458	Winter	458	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	595	595	Winter	595	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19337	19369	32	1.000	2245	2245	Winter	1000	1245	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	2230	2230	Winter	1000	1230	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	1972	1972	Winter	1000	972	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	1608	1608	Winter	1000	608	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	1194	1194	Winter	1000	194	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	616	616	Summer	616	0	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	1266	1266	Summer	1000	266	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	1214	1214	Summer	1000	214	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	1398	1398	Summer	1000	398	0.0	280.3	0.0	180.0
RBD	201310	201310	19611	19640	29	1.000	590	590	Winter	590	0	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	859	859	Winter	859	0	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	1694	1694	Winter	1000	694	855.3	0.0	761.5	0.0
RBD	201301	201301	19340	19374	34	1.000	488	488	Winter	488	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	536	536	Winter	536	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	464	464	Winter	464	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	381	381	Winter	381	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	518	518	Winter	518	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	682	682	Summer	682	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1183	1183	Summer	1000	183	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	856	856	Summer	856	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1041	1041	Summer	1000	41	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	702	702	Winter	702	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	339	339	Winter	339	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	576	576	Winter	576	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19380	35	1.000	821	821	Winter	821	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	540	540	Winter	540	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	514	514	Winter	514	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	617	617	Winter	617	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	405	405	Winter	405	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	514	514	Summer	514	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	862	862	Summer	862	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	487	487	Summer	487	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	958	958	Summer	958	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	366	366	Winter	366	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	424	424	Winter	424	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	890	890	Winter	890	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1010	1010	Winter	1000	10	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	637	637	Winter	637	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	553	553	Winter	553	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	528	528	Winter	528	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	591	591	Winter	591	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	815	815	Summer	815	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1155	1155	Summer	1000	155	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2126	2126	Summer	1000	1126	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1309	1309	Summer	1000	309	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1080	1080	Winter	1000	80	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	669	669	Winter	669	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	549	549	Winter	549	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1208	1208	Winter	1000	208	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	808	808	Winter	808	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	904	904	Winter	904	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	626	626	Winter	626	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	638	638	Winter	638	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1074	1074	Summer	1000	74	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1883	1883	Summer	1000	883	0.0	325.0	0.0	265.5

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RBD	201308	201308	19557	19586	29	1.000	1490	1490	Summer	1000	490	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1808	1808	Summer	1000	808	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	995	995	Winter	995	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	526	526	Winter	526	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	936	936	Winter	936	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	964	964	Winter	964	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	759	759	Winter	759	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	703	703	Winter	703	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	496	496	Winter	496	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	378	378	Winter	378	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	424	424	Summer	424	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	591	591	Summer	591	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	426	426	Summer	426	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	475	475	Summer	475	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	308	308	Winter	308	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1145	1145	Winter	1000	145	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1493	1493	Winter	1000	493	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2038	2038	Winter	1000	1038	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1446	1446	Winter	1000	446	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1186	1186	Winter	1000	186	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	1057	1057	Winter	1000	57	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	902	902	Winter	902	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1371	1371	Summer	1000	371	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1756	1756	Summer	1000	756	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2849	2849	Summer	1000	1849	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2096	2096	Summer	1000	1096	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2210	2210	Winter	1000	1210	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1176	1176	Winter	1000	176	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1071	1071	Winter	1000	71	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	820	820	Winter	820	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	706	706	Winter	706	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	716	716	Winter	716	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	647	647	Winter	647	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	578	578	Winter	578	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1186	1186	Summer	1000	186	0.5	75.8	7.5	117.5
RBD	201307	201308	19557	19568	11	0.367	557	557	Summer	557	0	0.0	90.3	0.0	105.5
RBD	201307	201307	19527	19557	30	1.000	1859	1859	Summer	1000	859	0.0	325.0	0.0	265.5
RBD	201308	201308	19568	19586	18	0.600	26	26	Summer	26	0	0.0	69.0	0.0	154.5
RBD	201309	201309	19586	19618	32	1.000	56	56	Summer	56	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	53	53	Winter	53	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	181	181	Winter	181	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	568	568	Winter	568	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	846	846	Winter	846	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	647	647	Winter	647	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	595	595	Winter	595	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	575	575	Winter	575	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	718	718	Winter	718	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	925	925	Summer	925	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1152	1152	Summer	1000	152	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	969	969	Summer	969	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1185	1185	Summer	1000	185	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	860	860	Winter	860	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	735	735	Winter	735	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	833	833	Winter	833	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	849	849	Winter	849	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	752	752	Winter	752	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	586	586	Winter	586	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	477	477	Winter	477	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	646	646	Winter	646	0	222.5	22.0	94.0	27.0

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RBD	201306	201306	19495	19527	32	1.000	899	899	Summer	899	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1844	1844	Summer	1000	844	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1369	1369	Summer	1000	369	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1896	1896	Summer	1000	896	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	702	702	Winter	702	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	601	601	Winter	601	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	686	686	Winter	686	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2082	2082	Winter	1000	1082	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1769	1769	Winter	1000	769	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1646	1646	Winter	1000	646	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1465	1465	Winter	1000	465	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1677	1677	Winter	1000	677	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	2036	2036	Summer	1000	1036	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	2543	2543	Summer	1000	1543	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	3719	3719	Summer	1000	2719	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2773	2773	Summer	1000	1773	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2646	2646	Winter	1000	1646	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1869	1869	Winter	1000	869	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1484	1484	Winter	1000	484	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	972	972	Winter	972	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1425	1425	Winter	1000	425	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	949	949	Winter	949	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	909	909	Winter	909	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	975	975	Winter	975	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	998	998	Summer	998	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1268	1268	Summer	1000	268	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1691	1691	Summer	1000	691	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1457	1457	Summer	1000	457	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1480	1480	Winter	1000	480	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	932	932	Winter	932	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	932	932	Winter	932	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	710	710	Winter	710	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	644	644	Winter	644	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	510	510	Winter	510	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	463	463	Winter	463	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	415	415	Winter	415	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	324	324	Summer	324	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	394	394	Summer	394	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	443	443	Summer	443	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	474	474	Summer	474	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	291	291	Winter	291	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	305	305	Winter	305	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	400	400	Winter	400	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	907	907	Winter	907	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	761	761	Winter	761	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	715	715	Winter	715	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	482	482	Winter	482	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	444	444	Winter	444	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	579	579	Summer	579	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1279	1279	Summer	1000	279	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	828	828	Summer	828	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	905	905	Summer	905	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	438	438	Winter	438	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	472	472	Winter	472	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	613	613	Winter	613	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	2753	2753	Winter	1000	1753	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	2065	2065	Winter	1000	1065	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1742	1742	Winter	1000	742	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1203	1203	Winter	1000	203	539.8	0.0	407.5	0.0

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RBD	201305	201305	19460	19491	31	1.000	914	914	Winter	914	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	925	925	Summer	925	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1418	1418	Summer	1000	418	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1182	1182	Summer	1000	182	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1176	1176	Summer	1000	176	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	724	724	Winter	724	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	683	683	Winter	683	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	2011	2011	Winter	1000	1011	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	474	474	Winter	474	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	336	336	Winter	336	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	366	366	Winter	366	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	318	318	Winter	318	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	315	315	Winter	315	0	222.5	22.0	94.0	27.0
RBD	201305	201306	19495	19509	14	0.467	221	221	Summer	221	0	0.5	30.0	7.5	32.5
RBD	201306	201306	19509	19516	7	0.233	22	22	Summer	22	0	0.0	4.0	0.0	25.5
RBD	201306	201306	19516	19527	11	0.367	119	119	Summer	119	0	0.0	41.8	0.0	59.5
RBD	201307	201307	19527	19557	30	1.000	521	521	Summer	521	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	533	533	Summer	533	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	640	640	Summer	640	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	372	372	Winter	372	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	347	347	Winter	347	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	467	467	Winter	467	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	525	525	Winter	525	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	365	365	Winter	365	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	389	389	Winter	389	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	376	376	Winter	376	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	325	325	Winter	325	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	365	365	Summer	365	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	388	388	Summer	388	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	790	790	Summer	790	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	568	568	Summer	568	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	625	625	Winter	625	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	264	264	Winter	264	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	298	298	Winter	298	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	585	585	Winter	585	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	497	497	Winter	497	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	495	495	Winter	495	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	398	398	Winter	398	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	333	333	Winter	333	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	440	440	Summer	440	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	855	855	Summer	855	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	661	661	Summer	661	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	519	519	Summer	519	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	417	417	Winter	417	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	568	568	Winter	568	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1083	1083	Winter	1000	83	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	975	975	Winter	975	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	728	728	Winter	728	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	796	796	Winter	796	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	966	966	Winter	966	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1073	1073	Winter	1000	73	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	897	897	Summer	897	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1469	1469	Summer	1000	469	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2344	2344	Summer	1000	1344	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1813	1813	Summer	1000	813	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1963	1963	Winter	1000	963	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	909	909	Winter	909	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	662	662	Winter	662	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	248	248	Winter	248	0	1175.8	0.0	1163.0	0.0

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RBD	201302	201302	19372	19402	30	1.000	83	83	Winter	83	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	78	78	Winter	78	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	149	149	Winter	149	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	294	294	Winter	294	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	227	227	Summer	227	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	397	397	Summer	397	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	302	302	Summer	302	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	318	318	Summer	318	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	199	199	Winter	199	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	250	250	Winter	250	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	342	342	Winter	342	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	488	488	Winter	488	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	416	416	Winter	416	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	397	397	Winter	397	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	400	400	Winter	400	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	358	358	Winter	358	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	465	465	Summer	465	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	734	734	Summer	734	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	482	482	Summer	482	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	730	730	Summer	730	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	329	329	Winter	329	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	358	358	Winter	358	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	480	480	Winter	480	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	601	601	Winter	601	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	614	614	Winter	614	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	624	624	Winter	624	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	655	655	Winter	655	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	638	638	Winter	638	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	692	692	Summer	692	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1091	1091	Summer	1000	91	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1028	1028	Summer	1000	28	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	977	977	Summer	977	0	0.0	287.0	0.0	176.0
RBD	201301	201301	19345	19379	34	1.000	798	798	Winter	798	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	605	605	Winter	605	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	619	619	Winter	619	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	522	522	Winter	522	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	538	538	Winter	538	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	633	633	Summer	633	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	977	977	Summer	977	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	588	588	Summer	588	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1026	1026	Summer	1000	26	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	498	498	Winter	498	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	565	565	Winter	565	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1136	1136	Winter	1000	136	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	680	680	Winter	680	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	607	607	Winter	607	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	670	670	Winter	670	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	521	521	Winter	521	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	412	412	Winter	412	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1218	1218	Summer	1000	218	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1642	1642	Summer	1000	642	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1387	1387	Summer	1000	387	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1507	1507	Summer	1000	507	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1035	1035	Winter	1000	35	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	683	683	Winter	683	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	704	704	Winter	704	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19338	19372	34	1.000	186	186	Winter	186	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	156	156	Winter	156	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	133	133	Winter	133	0	871.0	0.0	748.5	0.0

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RBD	201304	201304	19431	19460	29	1.000	102	102	Winter	102	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	87	87	Winter	87	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	83	83	Summer	83	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	74	74	Summer	74	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	78	78	Summer	78	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	95	95	Summer	95	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	136	136	Winter	136	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	130	130	Winter	130	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	165	165	Winter	165	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	1936	1936	Winter	1000	936	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1517	1517	Winter	1000	517	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1202	1202	Winter	1000	202	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1350	1350	Winter	1000	350	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1311	1311	Winter	1000	311	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1421	1421	Summer	1000	421	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1452	1452	Summer	1000	452	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1029	1029	Summer	1000	29	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1315	1315	Summer	1000	315	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	866	866	Winter	866	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	965	965	Winter	965	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1312	1312	Winter	1000	312	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	824	824	Winter	824	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	691	691	Winter	691	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	719	719	Winter	719	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	648	648	Winter	648	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	626	626	Winter	626	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	659	659	Summer	659	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1367	1367	Summer	1000	367	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1106	1106	Summer	1000	106	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1327	1327	Summer	1000	327	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	873	873	Winter	873	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	597	597	Winter	597	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	694	694	Winter	694	0	895.5	0.0	778.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1218	1218	Winter	1000	218	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1419	1419	Winter	1000	419	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1063	1063	Winter	1000	63	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1446	1446	Winter	1000	446	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1687	1687	Winter	1000	687	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	879	879	Summer	879	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1154	1154	Summer	1000	154	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1618	1618	Summer	1000	618	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1597	1597	Summer	1000	597	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1463	1463	Winter	1000	463	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	971	971	Winter	971	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	890	890	Winter	890	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1367	1367	Winter	1000	367	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1041	1041	Winter	1000	41	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	938	938	Winter	938	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1096	1096	Winter	1000	96	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	943	943	Winter	943	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	770	770	Summer	770	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1528	1528	Summer	1000	528	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	978	978	Summer	978	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1363	1363	Summer	1000	363	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	794	794	Winter	794	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	889	889	Winter	889	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1178	1178	Winter	1000	178	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	587	587	Winter	587	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	472	472	Winter	472	0	877.8	0.0	1001.5	0.0

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RBD	201303	201303	19404	19435	31	1.000	482	482	Winter	482	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	411	411	Winter	411	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	404	404	Winter	404	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	331	331	Summer	331	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	616	616	Summer	616	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	512	512	Summer	512	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	663	663	Summer	663	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	352	352	Winter	352	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	444	444	Winter	444	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	477	477	Winter	477	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19338	19372	34	1.000	486	486	Winter	486	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	451	451	Winter	451	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	448	448	Winter	448	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	387	387	Winter	387	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	353	353	Winter	353	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	402	402	Summer	402	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	508	508	Summer	508	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	598	598	Summer	598	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	686	686	Summer	686	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	403	403	Winter	403	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	368	368	Winter	368	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	430	430	Winter	430	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	610	610	Winter	610	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	520	520	Winter	520	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	500	500	Winter	500	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	479	479	Winter	479	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	416	416	Winter	416	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	485	485	Summer	485	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	881	881	Summer	881	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	584	584	Summer	584	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	773	773	Summer	773	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	406	406	Winter	406	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	419	419	Winter	419	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	555	555	Winter	555	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1323	1323	Winter	1000	323	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1280	1280	Winter	1000	280	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1431	1431	Winter	1000	431	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1334	1334	Winter	1000	334	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	1302	1302	Winter	1000	302	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1589	1589	Summer	1000	589	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2436	2436	Summer	1000	1436	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1935	1935	Summer	1000	935	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2372	2372	Summer	1000	1372	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1736	1736	Winter	1000	736	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1224	1224	Winter	1000	224	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1428	1428	Winter	1000	428	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	824	824	Winter	824	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	725	725	Winter	725	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	735	735	Winter	735	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	660	660	Winter	660	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	657	657	Winter	657	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	671	671	Summer	671	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	984	984	Summer	984	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	805	805	Summer	805	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	929	929	Summer	929	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	687	687	Winter	687	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	693	693	Winter	693	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	819	819	Winter	819	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19338	19372	34	1.000	419	419	Winter	419	0	1175.8	0.0	1163.0	0.0

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RBD	201302	201302	19372	19402	30	1.000	337	337	Winter	337	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	314	314	Winter	314	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	265	265	Winter	265	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	232	232	Winter	232	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	179	179	Summer	179	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	271	271	Summer	271	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	312	312	Summer	312	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	341	341	Summer	341	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	255	255	Winter	255	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	372	372	Winter	372	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	338	338	Winter	338	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	1394	1394	Winter	1000	394	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1036	1036	Winter	1000	36	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	821	821	Winter	821	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	970	970	Winter	970	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	988	988	Winter	988	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1511	1511	Summer	1000	511	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2140	2140	Summer	1000	1140	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1857	1857	Summer	1000	857	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2111	2111	Summer	1000	1111	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1123	1123	Winter	1000	123	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1062	1062	Winter	1000	62	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1054	1054	Winter	1000	54	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1532	1532	Winter	1000	532	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1193	1193	Winter	1000	193	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1017	1017	Winter	1000	17	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	365	365	Winter	365	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	429	429	Winter	429	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	455	455	Summer	455	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1019	1019	Summer	1000	19	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	551	551	Summer	551	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	727	727	Summer	727	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	452	452	Winter	452	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	313	313	Winter	313	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	427	427	Winter	427	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1965	1965	Winter	1000	965	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1743	1743	Winter	1000	743	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1749	1749	Winter	1000	749	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1348	1348	Winter	1000	348	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	1000	1000	Winter	1000	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	788	788	Summer	788	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1382	1382	Summer	1000	382	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1086	1086	Summer	1000	86	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1233	1233	Summer	1000	233	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	665	665	Winter	665	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	806	806	Winter	806	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1488	1488	Winter	1000	488	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	469	469	Winter	469	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	413	413	Winter	413	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	449	449	Winter	449	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	402	402	Winter	402	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	491	491	Winter	491	0	252.3	8.5	106.0	23.5
RBD	201310	201310	19618	19648	30	1.000	278	278	Winter	278	0	39.8	52.5	87.5	29.5
RBD	201310	201306	19493	19513	20	0.667	206	206	Summer	206	0	0.5	47.5	9.5	49.5
RBD	201311	201311	19648	19674	26	0.867	266	266	Winter	266	0	347.5	0.0	278.5	0.0
RBD	201312	201312	19674	19705	31	1.000	343	343	Winter	343	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1841	1841	Winter	1000	841	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1267	1267	Winter	1000	267	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1398	1398	Winter	1000	398	882.5	0.0	875.5	0.0

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RBD	201304	201304	19418	19449	31	1.000	1421	1421	Winter	1000	421	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	1121	1121	Winter	1000	121	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1590	1590	Summer	1000	590	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1777	1777	Summer	1000	777	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2429	2429	Summer	1000	1429	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1913	1913	Summer	1000	913	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1855	1855	Winter	1000	855	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1446	1446	Winter	1000	446	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1228	1228	Winter	1000	228	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1028	1028	Winter	1000	28	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1342	1342	Winter	1000	342	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	959	959	Winter	959	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	863	863	Winter	863	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	814	814	Winter	814	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1267	1267	Summer	1000	267	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1551	1551	Summer	1000	551	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2168	2168	Summer	1000	1168	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1730	1730	Summer	1000	730	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1767	1767	Winter	1000	767	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1266	1266	Winter	1000	266	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	968	968	Winter	968	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	412	412	Winter	412	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	314	314	Winter	314	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	326	326	Winter	326	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	298	298	Winter	298	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	290	290	Winter	290	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	332	332	Summer	332	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	516	516	Summer	516	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	359	359	Summer	359	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	487	487	Summer	487	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	277	277	Winter	277	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	304	304	Winter	304	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	421	421	Winter	421	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	2967	2967	Winter	1000	1967	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	2017	2017	Winter	1000	1017	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1398	1398	Winter	1000	398	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1301	1301	Winter	1000	301	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	961	961	Winter	961	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	721	721	Summer	721	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1105	1105	Summer	1000	105	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	892	892	Summer	892	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	892	892	Summer	892	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	251	251	Winter	251	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	349	349	Winter	349	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19695	19	0.633	214	214	Winter	214	0	428.0	0.0	441.0	0.0
RBD	201312	201312	19695	19709	14	0.467	297	297	Winter	297	0	566.3	0.0	433.5	0.0
RBD	201301	201301	19345	19379	34	1.000	826	826	Winter	826	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	669	669	Winter	669	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	614	614	Winter	614	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	608	608	Winter	608	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	638	638	Winter	638	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	768	768	Summer	768	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1380	1380	Summer	1000	380	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	988	988	Summer	988	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1500	1500	Summer	1000	500	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	665	665	Winter	665	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	652	652	Winter	652	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	819	819	Winter	819	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2039	2039	Winter	1000	1039	1015.3	0.0	1117.5	0.0

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RBD	201301	201302	19360	19389	29	1.000	1789	1789	Winter	1000	789	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1707	1707	Winter	1000	707	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1254	1254	Winter	1000	254	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1773	1773	Winter	1000	773	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	990	990	Summer	990	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1223	1223	Summer	1000	223	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1686	1686	Summer	1000	686	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1416	1416	Summer	1000	416	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1309	1309	Winter	1000	309	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	869	869	Winter	869	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	828	828	Winter	828	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	989	989	Winter	989	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	839	839	Winter	839	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	693	693	Winter	693	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	510	510	Winter	510	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	436	436	Winter	436	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	542	542	Summer	542	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	841	841	Summer	841	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	882	882	Summer	882	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	789	789	Summer	789	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	553	553	Winter	553	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	475	475	Winter	475	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	819	819	Winter	819	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	380	380	Winter	380	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	220	220	Winter	220	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	270	270	Winter	270	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19464	33	1.000	287	287	Winter	287	0	604.5	0.0	440.5	0.0
RBD	201305	201305	19464	19491	27	0.900	145	145	Winter	145	0	248.3	1.0	104.0	21.5
RBD	201306	201306	19491	19522	31	1.000	504	504	Summer	504	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1245	1245	Summer	1000	245	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1145	1145	Summer	1000	145	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	899	899	Summer	899	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	359	359	Winter	359	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	258	258	Winter	258	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	339	339	Winter	339	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	771	771	Winter	771	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	582	582	Winter	582	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	610	610	Winter	610	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	595	595	Winter	595	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	633	633	Winter	633	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1036	1036	Summer	1000	36	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2449	2449	Summer	1000	1449	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	2125	2125	Summer	1000	1125	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2628	2628	Summer	1000	1628	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	910	910	Winter	910	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	658	658	Winter	658	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	749	749	Winter	749	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1366	1366	Winter	1000	366	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1180	1180	Winter	1000	180	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1140	1140	Winter	1000	140	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	928	928	Winter	928	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	925	925	Winter	925	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1036	1036	Summer	1000	36	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1386	1386	Summer	1000	386	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1767	1767	Summer	1000	767	0.0	297.8	0.0	304.5
RBD	201309	201310	19598	19628	30	1.000	1738	1738	Winter	1000	738	0.0	189.3	14.0	103.5
RBD	201309	201309	19569	19598	29	1.000	633	633	Summer	633	0	0.0	201.5	0.0	229.5
RBD	201310	201311	19628	19659	31	1.000	1402	1402	Winter	1000	402	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1405	1405	Winter	1000	405	501.5	0.0	485.5	0.0

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RBD	201301	201301	19338	19372	34	1.000	1079	1079	Winter	1000	79	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	844	844	Winter	844	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	887	887	Winter	887	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	769	769	Winter	769	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	732	732	Winter	732	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1126	1126	Summer	1000	126	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1722	1722	Summer	1000	722	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1901	1901	Summer	1000	901	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	2028	2028	Summer	1000	1028	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1031	1031	Winter	1000	31	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	737	737	Winter	737	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	945	945	Winter	945	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	1602	1602	Winter	1000	602	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1240	1240	Winter	1000	240	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1307	1307	Winter	1000	307	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1193	1193	Winter	1000	193	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1473	1473	Winter	1000	473	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1839	1839	Summer	1000	839	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	2484	2484	Summer	1000	1484	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1730	1730	Summer	1000	730	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	2559	2559	Summer	1000	1559	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1731	1731	Winter	1000	731	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1452	1452	Winter	1000	452	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	2196	2196	Winter	1000	1196	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	833	833	Winter	833	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	720	720	Winter	720	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	702	702	Winter	702	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	576	576	Winter	576	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	550	550	Winter	550	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	905	905	Summer	905	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1246	1246	Summer	1000	246	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	814	814	Summer	814	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	930	930	Summer	930	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	386	386	Winter	386	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	390	390	Winter	390	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	566	566	Winter	566	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19380	35	1.000	506	506	Winter	506	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	426	426	Winter	426	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	436	436	Winter	436	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	421	421	Winter	421	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	401	401	Winter	401	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	447	447	Summer	447	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	785	785	Summer	785	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	580	580	Summer	580	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	781	781	Summer	781	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	395	395	Winter	395	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	397	397	Winter	397	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	574	574	Winter	574	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	769	769	Winter	769	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	867	867	Winter	867	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	846	846	Winter	846	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	667	667	Winter	667	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	577	577	Winter	577	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	785	785	Summer	785	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1174	1174	Summer	1000	174	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	963	963	Summer	963	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1123	1123	Summer	1000	123	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	743	743	Winter	743	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	597	597	Winter	597	0	364.3	0.0	295.0	0.0

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RBD	201312	201312	19674	19705	31	1.000	654	654	Winter	654	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	3568	3568	Winter	1000	2568	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	2424	2424	Winter	1000	1424	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	2317	2317	Winter	1000	1317	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	2291	2291	Winter	1000	1291	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	2625	2625	Winter	1000	1625	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	2810	2810	Summer	1000	1810	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	3001	3001	Summer	1000	2001	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	3705	3705	Summer	1000	2705	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	3327	3327	Summer	1000	2327	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	3203	3203	Winter	1000	2203	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	2401	2401	Winter	1000	1401	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	2102	2102	Winter	1000	1102	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1065	1065	Winter	1000	65	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	201	201	Winter	201	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	194	194	Winter	194	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	322	322	Winter	322	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19480	20	0.667	189	189	Winter	189	0	245.5	1.0	114.0	10.5
RBD	201305	201305	19480	19491	11	0.367	112	112	Winter	112	0	67.5	0.0	23.0	11.0
RBD	201306	201306	19491	19522	31	1.000	267	267	Summer	267	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	392	392	Summer	392	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	363	363	Summer	363	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	250	250	Summer	250	0	0.0	287.0	0.0	176.0
RBD	201310	201311	19641	19647	6	0.200	25	25	Winter	25	0	16.3	4.5	29.0	0.0
RBD	201310	201310	19612	19641	29	1.000	133	133	Winter	133	0	15.5	64.0	54.0	48.0
RBD	201301	201301	19338	19372	34	1.000	1707	1707	Winter	1000	707	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1551	1551	Winter	1000	551	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1451	1451	Winter	1000	451	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1143	1143	Winter	1000	143	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	475	475	Winter	475	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	386	386	Summer	386	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	623	623	Summer	623	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	666	666	Summer	666	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	821	821	Summer	821	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	336	336	Winter	336	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	402	402	Winter	402	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	544	544	Winter	544	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	1422	1422	Winter	1000	422	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1425	1425	Winter	1000	425	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1202	1202	Winter	1000	202	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1155	1155	Winter	1000	155	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	867	867	Winter	867	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	817	817	Summer	817	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	948	948	Summer	948	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	935	935	Summer	935	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1187	1187	Summer	1000	187	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	701	701	Winter	701	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	799	799	Winter	799	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1330	1330	Winter	1000	330	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	2310	2310	Winter	1000	1310	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1779	1779	Winter	1000	779	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1627	1627	Winter	1000	627	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1567	1567	Winter	1000	567	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1594	1594	Winter	1000	594	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	1818	1818	Summer	1000	818	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	2749	2749	Summer	1000	1749	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	2459	2459	Summer	1000	1459	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	2458	2458	Summer	1000	1458	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1936	1936	Winter	1000	936	15.5	64.0	54.0	48.0

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RBD	201311	201311	19641	19670	29	1.000	1540	1540	Winter	1000	540	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	2063	2063	Winter	1000	1063	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	637	637	Winter	637	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	481	481	Winter	481	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	460	460	Winter	460	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	418	418	Winter	418	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	463	463	Winter	463	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	786	786	Summer	786	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1108	1108	Summer	1000	108	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	955	955	Summer	955	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1650	1650	Summer	1000	650	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	875	875	Winter	875	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	397	397	Winter	397	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	503	503	Winter	503	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	248	248	Winter	248	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	215	215	Winter	215	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	210	210	Winter	210	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	170	170	Winter	170	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	145	145	Winter	145	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	117	117	Summer	117	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	107	107	Summer	107	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	103	103	Summer	103	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	116	116	Summer	116	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	71	71	Winter	71	0	31.8	52.5	81.5	29.5
RBD	201310	201311	19647	19653	6	0.200	10	10	Winter	10	0	55.3	0.0	38.5	0.0
RBD	201311	201311	19653	19676	23	0.767	122	122	Winter	122	0	356.8	0.0	280.5	0.0
RBD	201312	201312	19676	19709	33	1.000	64	64	Winter	64	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	633	633	Winter	633	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	468	468	Winter	468	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	504	504	Winter	504	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	427	427	Winter	427	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	390	390	Winter	390	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	379	379	Summer	379	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1090	1090	Summer	1000	90	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	830	830	Summer	830	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1031	1031	Summer	1000	31	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	411	411	Winter	411	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	372	372	Winter	372	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	485	485	Winter	485	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19379	34	1.000	279	279	Winter	279	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	237	237	Winter	237	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	229	229	Winter	229	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	210	210	Winter	210	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	240	240	Winter	240	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	368	368	Summer	368	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	674	674	Summer	674	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	472	472	Summer	472	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	682	682	Summer	682	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	360	360	Winter	360	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	221	221	Winter	221	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	301	301	Winter	301	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1676	1676	Winter	1000	676	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1039	1039	Winter	1000	39	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1104	1104	Winter	1000	104	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	834	834	Winter	834	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	892	892	Winter	892	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1201	1201	Summer	1000	201	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1633	1633	Summer	1000	633	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1377	1377	Summer	1000	377	0.0	159.3	0.0	260.0

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RBD	201309	201309	19586	19618	32	1.000	1610	1610	Summer	1000	610	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1199	1199	Winter	1000	199	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1027	1027	Winter	1000	27	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1253	1253	Winter	1000	253	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1967	1967	Winter	1000	967	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1463	1463	Winter	1000	463	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1386	1386	Winter	1000	386	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1263	1263	Winter	1000	263	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	1052	1052	Winter	1000	52	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	910	910	Summer	910	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	2265	2265	Summer	1000	1265	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	1809	1809	Summer	1000	809	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2821	2821	Summer	1000	1821	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	1335	1335	Winter	1000	335	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	2840	2840	Winter	1000	1840	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	2835	2835	Winter	1000	1835	895.5	0.0	778.5	0.0
RBD	201301	201301	19345	19379	34	1.000	676	676	Winter	676	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	544	544	Winter	544	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	548	548	Winter	548	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	468	468	Winter	468	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	504	504	Winter	504	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	539	539	Summer	539	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	829	829	Summer	829	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	619	619	Summer	619	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	777	777	Summer	777	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	415	415	Winter	415	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	435	435	Winter	435	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	626	626	Winter	626	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	185	185	Winter	185	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	171	171	Winter	171	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	157	157	Winter	157	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	137	137	Winter	137	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	191	191	Winter	191	0	222.5	22.0	94.0	27.0
RBD	201305	201306	19495	19506	11	0.367	94	94	Summer	94	0	0.5	18.5	7.5	23.5
RBD	201306	201306	19506	19527	21	0.700	92	92	Summer	92	0	0.0	57.3	0.0	94.0
RBD	201307	201307	19527	19557	30	1.000	434	434	Summer	434	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	582	582	Summer	582	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	992	992	Summer	992	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	687	687	Winter	687	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	428	428	Winter	428	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	496	496	Winter	496	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	1079	1079	Winter	1000	79	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	714	714	Winter	714	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1023	1023	Winter	1000	23	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	812	812	Winter	812	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	544	544	Winter	544	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	604	604	Summer	604	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1141	1141	Summer	1000	141	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	768	768	Summer	768	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1040	1040	Summer	1000	40	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	657	657	Winter	657	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	595	595	Winter	595	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1124	1124	Winter	1000	124	895.5	0.0	778.5	0.0
RBD	201301	201301	19340	19374	34	1.000	846	846	Winter	846	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	685	685	Winter	685	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	697	697	Winter	697	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	633	633	Winter	633	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	502	502	Winter	502	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	441	441	Summer	441	0	0.5	64.5	9.5	96.5

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RBD	201307	201307	19523	19555	32	1.000	860	860	Summer	860	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	655	655	Summer	655	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	802	802	Summer	802	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	449	449	Winter	449	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	486	486	Winter	486	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	549	549	Winter	549	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	2057	2057	Winter	1000	1057	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1682	1682	Winter	1000	682	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1423	1423	Winter	1000	423	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	959	959	Winter	959	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1320	1320	Winter	1000	320	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1218	1218	Summer	1000	218	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1478	1478	Summer	1000	478	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1973	1973	Summer	1000	973	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1696	1696	Summer	1000	696	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1659	1659	Winter	1000	659	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	984	984	Winter	984	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1021	1021	Winter	1000	21	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	928	928	Winter	928	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	670	670	Winter	670	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	630	630	Winter	630	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	664	664	Winter	664	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	654	654	Winter	654	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	774	774	Summer	774	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1745	1745	Summer	1000	745	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1920	1920	Summer	1000	920	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	2240	2240	Summer	1000	1240	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1543	1543	Winter	1000	543	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	926	926	Winter	926	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1378	1378	Winter	1000	378	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19380	35	1.000	539	539	Winter	539	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	313	313	Winter	313	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	383	383	Winter	383	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	423	423	Winter	423	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	426	426	Winter	426	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	278	278	Summer	278	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	867	867	Summer	867	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	610	610	Summer	610	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	794	794	Summer	794	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	386	386	Winter	386	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	387	387	Winter	387	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19705	29	1.000	405	405	Winter	405	0	839.0	0.0	744.0	0.0
RBD	201312	201312	19705	19709	4	0.133	44	44	Winter	44	0	155.3	0.0	130.5	0.0
RBD	201301	201301	19345	19379	34	1.000	367	367	Winter	367	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	280	280	Winter	280	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	293	293	Winter	293	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	232	232	Winter	232	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	176	176	Winter	176	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	147	147	Summer	147	0	0.5	75.8	7.5	117.5
RBD	201306	201307	19527	19533	6	0.200	50	50	Summer	50	0	0.0	70.0	0.0	43.5
RBD	201307	201307	19533	19557	24	0.800	100	100	Summer	100	0	0.0	255.0	0.0	222.0
RBD	201308	201308	19557	19586	29	1.000	492	492	Summer	492	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	882	882	Summer	882	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	367	367	Winter	367	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	346	346	Winter	346	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	414	414	Winter	414	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1193	1193	Winter	1000	193	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	924	924	Winter	924	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	743	743	Winter	743	0	882.5	0.0	875.5	0.0

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RBD	201304	201304	19418	19449	31	1.000	889	889	Winter	889	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	925	925	Winter	925	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1059	1059	Summer	1000	59	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1980	1980	Summer	1000	980	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2599	2599	Summer	1000	1599	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2039	2039	Summer	1000	1039	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1775	1775	Winter	1000	775	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1387	1387	Winter	1000	387	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1087	1087	Winter	1000	87	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	480	480	Winter	480	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	426	426	Winter	426	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	401	401	Winter	401	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	356	356	Winter	356	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	351	351	Winter	351	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	434	434	Summer	434	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	659	659	Summer	659	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	811	811	Summer	811	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	638	638	Summer	638	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	422	422	Winter	422	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	334	334	Winter	334	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	412	412	Winter	412	0	877.0	0.0	778.0	0.0
RBD	201301	201302	19360	19389	29	1.000	1437	1437	Winter	1000	437	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1667	1667	Winter	1000	667	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1275	1275	Winter	1000	275	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	987	987	Winter	987	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	954	954	Winter	954	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	1004	1004	Summer	1000	4	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1185	1185	Summer	1000	185	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1514	1514	Summer	1000	514	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1379	1379	Summer	1000	379	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1444	1444	Winter	1000	444	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1159	1159	Winter	1000	159	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1317	1317	Winter	1000	317	501.5	0.0	485.5	0.0
RBD	201301	201301	19340	19374	34	1.000	2032	2032	Winter	1000	1032	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	1043	1043	Winter	1000	43	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	1053	1053	Winter	1000	53	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	979	979	Winter	979	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	1092	1092	Winter	1000	92	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	1247	1247	Summer	1000	247	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	3053	3053	Summer	1000	2053	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	2665	2665	Summer	1000	1665	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	2829	2829	Summer	1000	1829	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	2012	2012	Winter	1000	1012	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	1277	1277	Winter	1000	277	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1318	1318	Winter	1000	318	895.5	0.0	778.5	0.0
RBD	201301	201301	19325	19360	35	1.000	865	865	Winter	865	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	830	830	Winter	830	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	722	722	Winter	722	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	608	608	Winter	608	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	419	419	Winter	419	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	492	492	Summer	492	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	629	629	Summer	629	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1082	1082	Summer	1000	82	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	798	798	Summer	798	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	786	786	Winter	786	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	499	499	Winter	499	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	492	492	Winter	492	0	501.5	0.0	485.5	0.0
RBD	201301	201302	19360	19389	29	1.000	630	630	Winter	630	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	703	703	Winter	703	0	1015.3	0.0	1117.5	0.0

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RBD	201303	201303	19389	19418	29	1.000	599	599	Winter	599	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	635	635	Winter	635	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	616	616	Winter	616	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	831	831	Summer	831	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1058	1058	Summer	1000	58	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	1141	1141	Summer	1000	141	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1122	1122	Summer	1000	122	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1068	1068	Winter	1000	68	0.0	189.3	14.0	103.5
RBD	201310	201311	19632	19659	27	0.900	364	364	Winter	364	0	179.3	8.5	149.5	8.5
RBD	201310	201311	19628	19632	4	0.133	149	149	Winter	149	0	0.0	21.3	8.5	4.0
RBD	201311	201312	19659	19688	29	1.000	487	487	Winter	487	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	393	393	Winter	393	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	363	363	Winter	363	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	297	297	Winter	297	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	215	215	Winter	215	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	241	241	Winter	241	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	310	310	Summer	310	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	537	537	Summer	537	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	382	382	Summer	382	0	0.0	159.3	0.0	260.0
RBD	201308	201309	19586	19597	11	0.367	190	190	Summer	190	0	0.0	114.3	0.0	78.0
RBD	201309	201309	19597	19618	21	0.700	690	690	Summer	690	0	0.0	184.8	1.5	92.5
RBD	201310	201310	19618	19647	29	1.000	623	623	Winter	623	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	298	298	Winter	298	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	356	356	Winter	356	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1247	1247	Winter	1000	247	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1081	1081	Winter	1000	81	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1048	1048	Winter	1000	48	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1080	1080	Winter	1000	80	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1165	1165	Winter	1000	165	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1201	1201	Summer	1000	201	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1670	1670	Summer	1000	670	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1350	1350	Summer	1000	350	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1669	1669	Summer	1000	669	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1186	1186	Winter	1000	186	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	1129	1129	Winter	1000	129	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1364	1364	Winter	1000	364	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19380	35	1.000	584	584	Winter	584	0	1257.0	0.0	1216.0	0.0
RBD	201302	201302	19380	19408	28	1.000	477	477	Winter	477	0	828.3	0.0	910.0	0.0
RBD	201303	201303	19408	19437	29	1.000	445	445	Winter	445	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	442	442	Winter	442	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	527	527	Winter	527	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	703	703	Summer	703	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	854	854	Summer	854	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	277	277	Summer	277	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	621	621	Summer	621	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	553	553	Winter	553	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	425	425	Winter	425	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	532	532	Winter	532	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	258	258	Winter	258	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	224	224	Winter	224	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	227	227	Winter	227	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	224	224	Winter	224	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	188	188	Winter	188	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	445	445	Summer	445	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	633	633	Summer	633	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	892	892	Summer	892	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	607	607	Summer	607	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	638	638	Winter	638	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	444	444	Winter	444	0	179.3	29.8	158.0	12.5

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RBD	201311	201312	19659	19688	29	1.000	376	376	Winter	376	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1261	1261	Winter	1000	261	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1448	1448	Winter	1000	448	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1450	1450	Winter	1000	450	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1050	1050	Winter	1000	50	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1021	1021	Winter	1000	21	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	787	787	Summer	787	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1015	1015	Summer	1000	15	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	852	852	Summer	852	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	819	819	Summer	819	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	524	524	Winter	524	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	736	736	Winter	736	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1314	1314	Winter	1000	314	877.0	0.0	778.0	0.0
RBD	201301	201301	19338	19372	34	1.000	892	892	Winter	892	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	738	738	Winter	738	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	687	687	Winter	687	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	563	563	Winter	563	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	522	522	Winter	522	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	482	482	Summer	482	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	382	382	Summer	382	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	420	420	Summer	420	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	476	476	Summer	476	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	440	440	Winter	440	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	857	857	Winter	857	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	916	916	Winter	916	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19361	19372	11	0.367	636	636	Winter	636	0	379.5	0.0	385.0	0.0
RBD	201301	201301	19338	19361	23	0.767	1318	1318	Winter	1000	318	796.3	0.0	778.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1923	1923	Winter	1000	923	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1136	1136	Winter	1000	136	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	863	863	Winter	863	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	545	545	Winter	545	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	328	328	Summer	328	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	1325	1325	Summer	1000	325	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	1950	1950	Summer	1000	950	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1825	1825	Summer	1000	825	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	1209	1209	Winter	1000	209	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	2224	2224	Winter	1000	1224	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	3832	3832	Winter	1000	2832	877.0	0.0	778.0	0.0
RBD	201212	201301	19325	19358	33	1.000	15	15	Winter	15	0	928.3	0.0	1047.5	0.0
RBD	201301	201302	19358	19389	31	1.000	13	13	Winter	13	0	1056.0	0.0	1077.5	0.0
RBD	201303	201303	19389	19418	29	1.000	13	13	Winter	13	0	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	26	26	Winter	26	0	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	14	14	Winter	14	0	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	27	27	Summer	27	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	16	16	Summer	16	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	26	26	Summer	26	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	27	27	Summer	27	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	10	10	Winter	10	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	13	13	Winter	13	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	12	12	Winter	12	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19337	19369	32	1.000	570	570	Winter	570	0	1113.3	0.0	1089.0	0.0
RBD	201302	201302	19369	19401	32	1.000	986	986	Winter	986	0	980.8	0.0	1084.0	0.0
RBD	201303	201303	19401	19430	29	1.000	530	530	Winter	530	0	865.0	0.0	759.5	0.0
RBD	201304	201304	19430	19459	29	1.000	455	455	Winter	455	0	551.3	0.0	418.5	0.0
RBD	201305	201305	19459	19488	29	1.000	498	498	Winter	498	0	323.8	1.0	141.5	18.5
RBD	201306	201306	19488	19520	32	1.000	589	589	Summer	589	0	16.0	55.3	16.0	85.0
RBD	201307	201307	19520	19550	30	1.000	818	818	Summer	818	0	0.0	283.0	0.0	236.5
RBD	201308	201308	19550	19582	32	1.000	1128	1128	Summer	1000	128	0.0	232.0	0.0	298.0
RBD	201309	201309	19582	19611	29	1.000	1105	1105	Summer	1000	105	0.0	280.3	0.0	180.0

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RBD	201310	201310	19611	19640	29	1.000	638	638	Winter	638	0	15.5	77.5	50.0	51.5
RBD	201311	201311	19640	19669	29	1.000	466	466	Winter	466	0	286.0	4.5	240.0	0.5
RBD	201312	201312	19669	19702	33	1.000	576	576	Winter	576	0	855.3	0.0	761.5	0.0
RBD	201301	201301	19345	19379	34	1.000	882	882	Winter	882	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	637	637	Winter	637	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	577	577	Winter	577	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	577	577	Winter	577	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	489	489	Winter	489	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	685	685	Summer	685	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	265	265	Summer	265	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	44	44	Summer	44	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	293	293	Summer	293	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	280	280	Winter	280	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19663	16	0.533	94	94	Winter	94	0	194.5	0.0	130.5	0.0
RBD	201311	201311	19663	19676	13	0.433	235	235	Winter	235	0	217.5	0.0	188.5	0.0
RBD	201312	201312	19676	19709	33	1.000	925	925	Winter	925	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	3472	3472	Winter	1000	2472	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	2458	2458	Winter	1000	1458	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	2311	2311	Winter	1000	1311	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	1310	1310	Winter	1000	310	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	607	607	Winter	607	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	460	460	Summer	460	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	1045	1045	Summer	1000	45	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	742	742	Summer	742	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	876	876	Summer	876	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	484	484	Winter	484	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	589	589	Winter	589	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	1739	1739	Winter	1000	739	895.5	0.0	778.5	0.0
RBD	201301	201301	19338	19372	34	1.000	337	337	Winter	337	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	310	310	Winter	310	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	292	292	Winter	292	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	872	872	Winter	872	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	786	786	Winter	786	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	597	597	Summer	597	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	789	789	Summer	789	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	914	914	Summer	914	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	897	897	Summer	897	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	571	571	Winter	571	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	911	911	Winter	911	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1291	1291	Winter	1000	291	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	224	224	Winter	224	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	177	177	Winter	177	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	187	187	Winter	187	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	202	202	Winter	202	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	141	141	Winter	141	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	155	155	Summer	155	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	596	596	Summer	596	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	341	341	Summer	341	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	500	500	Summer	500	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	136	136	Winter	136	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	445	445	Winter	445	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	312	312	Winter	312	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	837	837	Winter	837	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	667	667	Winter	667	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	688	688	Winter	688	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	664	664	Winter	664	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	791	791	Winter	791	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1111	1111	Summer	1000	111	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1622	1622	Summer	1000	622	0.0	325.0	0.0	265.5

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RBD	201308	201308	19557	19586	29	1.000	1309	1309	Summer	1000	309	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1292	1292	Summer	1000	292	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	745	745	Winter	745	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	627	627	Winter	627	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	782	782	Winter	782	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19345	19379	34	1.000	1545	1545	Winter	1000	545	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1315	1315	Winter	1000	315	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1109	1109	Winter	1000	109	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	477	477	Winter	477	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	164	164	Winter	164	0	222.5	22.0	94.0	27.0
RBD	201306	201307	19527	19536	9	0.300	0	0	Summer	0	0	0.0	103.5	0.0	67.5
RBD	201306	201306	19495	19527	32	1.000	6	6	Summer	6	0	0.5	75.8	7.5	117.5
RBD	201301	201301	19345	19379	34	1.000	443	443	Winter	443	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	374	374	Winter	374	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	345	345	Winter	345	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	319	319	Winter	319	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	341	341	Winter	341	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	448	448	Summer	448	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	800	800	Summer	800	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	588	588	Summer	588	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1020	1020	Summer	1000	20	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	520	520	Winter	520	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	358	358	Winter	358	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	472	472	Winter	472	0	994.3	0.0	874.5	0.0
RBD	201301	201302	19360	19389	29	1.000	658	658	Winter	658	0	969.0	0.0	1007.5	0.0
RBD	201301	201301	19325	19360	35	1.000	896	896	Winter	896	0	1015.3	0.0	1117.5	0.0
RBD	201303	201303	19389	19418	29	1.000	639	639	Winter	639	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	653	653	Winter	653	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	586	586	Winter	586	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	735	735	Summer	735	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1076	1076	Summer	1000	76	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2000	2000	Summer	1000	1000	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	1512	1512	Summer	1000	512	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	1320	1320	Winter	1000	320	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	771	771	Winter	771	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	479	479	Winter	479	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19325	19360	35	1.000	832	832	Winter	832	0	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	740	740	Winter	740	0	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	723	723	Winter	723	0	882.5	0.0	875.5	0.0
RBD	201304	201304	19418	19449	31	1.000	563	563	Winter	563	0	751.8	0.0	587.0	0.0
RBD	201304	201305	19449	19478	29	1.000	385	385	Winter	385	0	378.8	0.5	224.0	8.5
RBD	201305	201306	19478	19508	30	1.000	487	487	Summer	487	0	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	580	580	Summer	580	0	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	963	963	Summer	963	0	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	765	765	Summer	765	0	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	653	653	Winter	653	0	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	557	557	Winter	557	0	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	476	476	Winter	476	0	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	643	643	Winter	643	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	488	488	Winter	488	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	494	494	Winter	494	0	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	471	471	Winter	471	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	517	517	Winter	517	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	665	665	Summer	665	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1085	1085	Summer	1000	85	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	794	794	Summer	794	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1039	1039	Summer	1000	39	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	514	514	Winter	514	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	446	446	Winter	446	0	412.0	0.0	319.0	0.0

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RBD	201312	201312	19676	19709	33	1.000	548	548	Winter	548	0	994.3	0.0	874.5	0.0
RBD	201301	201301	19325	19360	35	1.000	1673	1673	Winter	1000	673	1015.3	0.0	1117.5	0.0
RBD	201301	201302	19360	19389	29	1.000	1372	1372	Winter	1000	372	969.0	0.0	1007.5	0.0
RBD	201303	201303	19389	19418	29	1.000	1247	1247	Winter	1000	247	882.5	0.0	875.5	0.0
RBD	201304	201305	19449	19478	29	1.000	1077	1077	Winter	1000	77	378.8	0.5	224.0	8.5
RBD	201304	201304	19418	19449	31	1.000	1206	1206	Winter	1000	206	751.8	0.0	587.0	0.0
RBD	201305	201306	19478	19508	30	1.000	1310	1310	Summer	1000	310	79.0	46.0	40.5	48.0
RBD	201306	201307	19508	19537	29	1.000	1682	1682	Summer	1000	682	0.0	168.8	0.0	163.5
RBD	201307	201308	19537	19569	32	1.000	2314	2314	Summer	1000	1314	0.0	297.8	0.0	304.5
RBD	201308	201309	19569	19598	29	1.000	2292	2292	Summer	1000	1292	0.0	201.5	0.0	229.5
RBD	201309	201310	19598	19628	30	1.000	2275	2275	Winter	1000	1275	0.0	189.3	14.0	103.5
RBD	201310	201311	19628	19659	31	1.000	1642	1642	Winter	1000	642	179.3	29.8	158.0	12.5
RBD	201311	201312	19659	19688	29	1.000	1516	1516	Winter	1000	516	501.5	0.0	485.5	0.0
RBD	201301	201301	19345	19379	34	1.000	3813	3813	Winter	1000	2813	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	1565	1565	Winter	1000	565	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19437	29	1.000	1020	1020	Winter	1000	20	841.3	0.0	680.0	0.0
RBD	201304	201304	19437	19466	29	1.000	1402	1402	Winter	1000	402	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	1199	1199	Winter	1000	199	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	761	761	Summer	761	0	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	679	679	Summer	679	0	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	752	752	Summer	752	0	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	873	873	Summer	873	0	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	874	874	Winter	874	0	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	2560	2560	Winter	1000	1560	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	2083	2083	Winter	1000	1083	994.3	0.0	874.5	0.0
RBD	201301	201301	19338	19372	34	1.000	381	381	Winter	381	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	323	323	Winter	323	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	312	312	Winter	312	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	265	265	Winter	265	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	257	257	Winter	257	0	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19522	31	1.000	184	184	Summer	184	0	4.5	68.5	11.5	92.5
RBD	201307	201307	19522	19551	29	1.000	487	487	Summer	487	0	0.0	277.5	0.0	236.0
RBD	201308	201308	19551	19583	32	1.000	670	670	Summer	670	0	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	880	880	Summer	880	0	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	326	326	Winter	326	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	273	273	Winter	273	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	380	380	Winter	380	0	877.0	0.0	778.0	0.0
RBD	201301	201301	19345	19379	34	1.000	110	110	Winter	110	0	1208.8	0.0	1181.0	0.0
RBD	201302	201302	19379	19408	29	1.000	98	98	Winter	98	0	876.5	0.0	945.0	0.0
RBD	201303	201303	19408	19418	10	0.333	42	42	Winter	42	0	353.8	0.0	273.0	0.0
RBD	201303	201303	19418	19437	19	0.633	429	429	Winter	429	0	487.5	0.0	407.0	0.0
RBD	201304	201304	19437	19466	29	1.000	703	703	Winter	703	0	499.0	0.0	343.0	0.0
RBD	201305	201305	19466	19495	29	1.000	740	740	Winter	740	0	222.5	22.0	94.0	27.0
RBD	201306	201306	19495	19527	32	1.000	1217	1217	Summer	1000	217	0.5	75.8	7.5	117.5
RBD	201307	201307	19527	19557	30	1.000	1450	1450	Summer	1000	450	0.0	325.0	0.0	265.5
RBD	201308	201308	19557	19586	29	1.000	1354	1354	Summer	1000	354	0.0	159.3	0.0	260.0
RBD	201309	201309	19586	19618	32	1.000	1530	1530	Summer	1000	530	0.0	299.0	1.5	170.5
RBD	201310	201310	19618	19647	29	1.000	1087	1087	Winter	1000	87	31.8	52.5	81.5	29.5
RBD	201311	201311	19647	19676	29	1.000	858	858	Winter	858	0	412.0	0.0	319.0	0.0
RBD	201312	201312	19676	19709	33	1.000	1102	1102	Winter	1000	102	994.3	0.0	874.5	0.0
RBD	201301	201301	19340	19374	34	1.000	565	565	Winter	565	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	385	385	Winter	385	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	512	512	Winter	512	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	464	464	Winter	464	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	433	433	Winter	433	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	382	382	Summer	382	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	960	960	Summer	960	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	701	701	Summer	701	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	1033	1033	Summer	1000	33	0.0	299.3	0.0	174.5

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RBD	201310	201310	19614	19645	31	1.000	430	430	Winter	430	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	510	510	Winter	510	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	537	537	Winter	537	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19338	19372	34	1.000	526	526	Winter	526	0	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	414	414	Winter	414	0	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	381	381	Winter	381	0	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	371	371	Winter	371	0	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	382	382	Winter	382	0	313.0	1.0	137.0	21.5
RBD	201305	201306	19491	19498	7	0.233	69	69	Summer	69	0	4.0	39.0	7.0	11.5
RBD	201306	201306	19498	19522	24	0.800	10	10	Summer	10	0	0.5	29.5	4.5	81.0
RBD	201307	201307	19522	19540	18	0.600	43	43	Summer	43	0	0.0	172.8	0.0	132.5
RBD	201307	201307	19540	19551	11	0.367	790	790	Summer	790	0	0.0	104.8	0.0	103.5
RBD	201308	201308	19551	19583	32	1.000	1997	1997	Summer	1000	997	0.0	231.0	0.0	296.0
RBD	201309	201309	19583	19612	29	1.000	1793	1793	Summer	1000	793	0.0	287.0	0.0	176.0
RBD	201310	201310	19612	19641	29	1.000	716	716	Winter	716	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	985	985	Winter	985	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	1221	1221	Winter	1000	221	877.0	0.0	778.0	0.0
RBD	201301	201301	19340	19374	34	1.000	307	307	Winter	307	0	1201.5	0.0	1169.5	0.0
RBD	201302	201302	19374	19404	30	1.000	278	278	Winter	278	0	877.8	0.0	1001.5	0.0
RBD	201303	201303	19404	19435	31	1.000	282	282	Winter	282	0	908.8	0.0	763.0	0.0
RBD	201304	201304	19435	19464	29	1.000	233	233	Winter	233	0	521.8	0.0	364.5	0.0
RBD	201305	201305	19464	19493	29	1.000	223	223	Winter	223	0	252.3	8.5	106.0	23.5
RBD	201306	201306	19493	19523	30	1.000	212	212	Summer	212	0	0.5	64.5	9.5	96.5
RBD	201307	201307	19523	19555	32	1.000	392	392	Summer	392	0	0.0	324.3	0.0	270.0
RBD	201308	201308	19555	19584	29	1.000	256	256	Summer	256	0	0.0	184.0	0.0	264.0
RBD	201309	201309	19584	19614	30	1.000	392	392	Summer	392	0	0.0	299.3	0.0	174.5
RBD	201310	201310	19614	19645	31	1.000	210	210	Winter	210	0	23.0	53.0	72.5	41.5
RBD	201311	201311	19645	19674	29	1.000	231	231	Winter	231	0	364.3	0.0	295.0	0.0
RBD	201312	201312	19674	19705	31	1.000	285	285	Winter	285	0	895.5	0.0	778.5	0.0
RBD	201301	201301	19338	19372	34	1.000	1535	1535	Winter	1000	535	1175.8	0.0	1163.0	0.0
RBD	201302	201302	19372	19402	30	1.000	1493	1493	Winter	1000	493	910.0	0.0	1010.0	0.0
RBD	201303	201303	19402	19431	29	1.000	1500	1500	Winter	1000	500	871.0	0.0	748.5	0.0
RBD	201304	201304	19431	19460	29	1.000	1227	1227	Winter	1000	227	539.8	0.0	407.5	0.0
RBD	201305	201305	19460	19491	31	1.000	1294	1294	Winter	1000	294	313.0	1.0	137.0	21.5
RBD	201306	201306	19491	19528	37	1.000	1792	1792	Summer	1000	792	4.5	103.3	11.5	130.0
RBD	201308	201308	19572	19583	11	0.367	274	274	Summer	274	0	0.0	52.5	0.0	94.5
RBD	201308	201309	19583	19600	17	0.567	509	509	Summer	509	0	0.0	167.0	0.0	120.0
RBD	201309	201309	19600	19612	12	0.400	538	538	Summer	538	0	0.0	120.0	0.0	56.0
RBD	201310	201310	19612	19641	29	1.000	727	727	Winter	727	0	15.5	64.0	54.0	48.0
RBD	201311	201311	19641	19670	29	1.000	550	550	Winter	550	0	306.3	4.5	250.5	0.0
RBD	201312	201312	19670	19703	33	1.000	660	660	Winter	660	0	877.0	0.0	778.0	0.0
RED	201301	201301	19345	19379	34	1.000	1010	1010	Winter	1000	10	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	958	958	Winter	958	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	943	943	Winter	943	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	732	732	Winter	732	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	549	549	Winter	549	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	322	322	Summer	322	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	370	370	Summer	370	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	325	325	Summer	325	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	390	390	Summer	390	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	358	358	Winter	358	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	589	589	Winter	589	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1029	1029	Winter	1000	29	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	3694	3694	Winter	1000	2694	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	3209	3209	Winter	1000	2209	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	3089	3089	Winter	1000	2089	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	2799	2799	Winter	1000	1799	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	1980	1980	Winter	1000	980	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1705	1705	Summer	1000	705	79.0	46.0	40.5	48.0

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RED	201306	201307	19508	19537	29	1.000	1781	1781	Summer	1000	781	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	2051	2051	Summer	1000	1051	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1501	1501	Summer	1000	501	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1083	1083	Winter	1000	83	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1094	1094	Winter	1000	94	179.3	29.8	158.0	12.5
RED	201311	201312	19677	19688	11	0.367	429	429	Winter	429	0	223.0	0.0	237.5	0.0
RED	201311	201312	19659	19677	18	0.600	805	805	Winter	805	0	278.5	0.0	248.0	0.0
RED	201301	201301	19345	19379	34	1.000	822	822	Winter	822	0	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	698	698	Winter	698	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	559	559	Winter	559	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	356	356	Winter	356	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	228	228	Winter	228	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	361	361	Summer	361	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	683	683	Summer	683	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	699	699	Summer	699	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	661	661	Summer	661	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	288	288	Winter	288	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	547	547	Winter	547	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1126	1126	Winter	1000	126	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1686	1686	Winter	1000	686	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1376	1376	Winter	1000	376	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1335	1335	Winter	1000	335	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	998	998	Winter	998	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	720	720	Winter	720	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	678	678	Summer	678	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	799	799	Summer	799	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	659	659	Summer	659	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	775	775	Summer	775	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	644	644	Winter	644	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	604	604	Winter	604	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1472	1472	Winter	1000	472	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	870	870	Winter	870	0	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	743	743	Winter	743	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	748	748	Winter	748	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	501	501	Winter	501	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	414	414	Winter	414	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	483	483	Summer	483	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	528	528	Summer	528	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19575	18	0.600	345	345	Summer	345	0	0.0	109.3	0.0	168.5
RED	201308	201308	19575	19586	11	0.367	100	100	Summer	100	0	0.0	50.0	0.0	91.5
RED	201309	201309	19586	19604	18	0.600	217	217	Summer	217	0	0.0	206.0	0.0	117.5
RED	201309	201309	19604	19618	14	0.467	308	308	Summer	308	0	0.0	93.0	1.5	53.0
RED	201310	201310	19618	19647	29	1.000	757	757	Winter	757	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	820	820	Winter	820	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1175	1175	Winter	1000	175	994.3	0.0	874.5	0.0
RED	201301	201302	19360	19389	29	1.000	2958	2958	Winter	1000	1958	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	4373	4373	Winter	1000	3373	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	2707	2707	Winter	1000	1707	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	1907	1907	Winter	1000	907	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	2515	2515	Winter	1000	1515	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	1387	1387	Summer	1000	387	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1294	1294	Summer	1000	294	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1603	1603	Summer	1000	603	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1102	1102	Summer	1000	102	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1218	1218	Winter	1000	218	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1428	1428	Winter	1000	428	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2084	2084	Winter	1000	1084	501.5	0.0	485.5	0.0
RED	201212	201301	19345	19358	13	0.433	833	833	Winter	833	0	500.5	0.0	446.0	0.0
RED	201301	201301	19358	19379	21	0.700	1209	1209	Winter	1000	209	708.3	0.0	735.0	0.0

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RED	201302	201302	19379	19408	29	1.000	1716	1716	Winter	1000	716	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1549	1549	Winter	1000	549	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1214	1214	Winter	1000	214	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	894	894	Winter	894	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	753	753	Summer	753	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	919	919	Summer	919	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	780	780	Summer	780	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	995	995	Summer	995	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	750	750	Winter	750	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	959	959	Winter	959	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1952	1952	Winter	1000	952	994.3	0.0	874.5	0.0
RED	201301	201302	19360	19389	29	1.000	10767	10767	Winter	1000	9767	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	14824	14824	Winter	1000	13824	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	9658	9658	Winter	1000	8658	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	6550	6550	Winter	1000	5550	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	8538	8538	Winter	1000	7538	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	6054	6054	Summer	1000	5054	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	6655	6655	Summer	1000	5655	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	7696	7696	Summer	1000	6696	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	6454	6454	Summer	1000	5454	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	6589	6589	Winter	1000	5589	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	7095	7095	Winter	1000	6095	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	7755	7755	Winter	1000	6755	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	898	898	Winter	898	0	1208.8	0.0	1181.0	0.0
RED	201301	201302	19379	19389	10	0.333	171	171	Winter	171	0	347.8	0.0	342.5	0.0
RED	201302	201302	19389	19408	19	0.633	382	382	Winter	382	0	528.8	0.0	602.5	0.0
RED	201303	201303	19408	19437	29	1.000	654	654	Winter	654	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	635	635	Winter	635	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	681	681	Winter	681	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	683	683	Summer	683	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	681	681	Summer	681	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	635	635	Summer	635	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	668	668	Summer	668	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	419	419	Winter	419	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	312	312	Winter	312	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	819	819	Winter	819	0	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	1537	1537	Winter	1000	537	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	1191	1191	Winter	1000	191	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	1337	1337	Winter	1000	337	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	1142	1142	Winter	1000	142	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	1089	1089	Winter	1000	89	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	924	924	Summer	924	0	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	958	958	Summer	958	0	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1011	1011	Summer	1000	11	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1052	1052	Summer	1000	52	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1012	1012	Winter	1000	12	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	991	991	Winter	991	0	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1130	1130	Winter	1000	130	501.5	0.0	485.5	0.0
RED	201301	201302	19360	19389	29	1.000	3479	3479	Winter	1000	2479	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	3818	3818	Winter	1000	2818	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	3529	3529	Winter	1000	2529	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	2820	2820	Winter	1000	1820	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	3479	3479	Winter	1000	2479	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	2283	2283	Summer	1000	1283	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	2111	2111	Summer	1000	1111	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	2040	2040	Summer	1000	1040	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	2207	2207	Summer	1000	1207	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1941	1941	Winter	1000	941	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1633	1633	Winter	1000	633	179.3	29.8	158.0	12.5

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RED	201311	201312	19659	19688	29	1.000	1965	1965	Winter	1000	965	501.5	0.0	485.5	0.0
RED	201312	201312	19701	19709	8	0.267	279	279	Winter	279	0	328.0	0.0	256.0	0.0
RED	201301	201301	19325	19360	35	1.000	3281	3281	Winter	1000	2281	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	4844	4844	Winter	1000	3844	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	6775	6775	Winter	1000	5775	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	3884	3884	Winter	1000	2884	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	5490	5490	Winter	1000	4490	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	2830	2830	Summer	1000	1830	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	2839	2839	Summer	1000	1839	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	3470	3470	Summer	1000	2470	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	2726	2726	Summer	1000	1726	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	3134	3134	Winter	1000	2134	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	3494	3494	Winter	1000	2494	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	4507	4507	Winter	1000	3507	501.5	0.0	485.5	0.0
RED	201301	201301	19325	19360	35	1.000	4506	4506	Winter	1000	3506	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	4723	4723	Winter	1000	3723	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	4378	4378	Winter	1000	3378	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	2402	2402	Winter	1000	1402	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	3848	3848	Winter	1000	2848	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	1722	1722	Summer	1000	722	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1505	1505	Summer	1000	505	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	2153	2153	Summer	1000	1153	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1711	1711	Summer	1000	711	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1961	1961	Winter	1000	961	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1762	1762	Winter	1000	762	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2996	2996	Winter	1000	1996	501.5	0.0	485.5	0.0
RED	201312	201312	19702	19709	7	0.233	31	31	Winter	31	0	281.3	0.0	225.0	0.0
RED	201301	201301	19345	19379	34	1.000	1368	1368	Winter	1000	368	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1109	1109	Winter	1000	109	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1032	1032	Winter	1000	32	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	775	775	Winter	775	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	603	603	Winter	603	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	597	597	Summer	597	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1118	1118	Summer	1000	118	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	864	864	Summer	864	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1122	1122	Summer	1000	122	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	520	520	Winter	520	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	699	699	Winter	699	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1230	1230	Winter	1000	230	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	4808	4808	Winter	1000	3808	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	4523	4523	Winter	1000	3523	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	4420	4420	Winter	1000	3420	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	3268	3268	Winter	1000	2268	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	2430	2430	Winter	1000	1430	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1394	1394	Summer	1000	394	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1617	1617	Summer	1000	617	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1414	1414	Summer	1000	414	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1787	1787	Summer	1000	787	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1199	1199	Winter	1000	199	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	2378	2378	Winter	1000	1378	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	5083	5083	Winter	1000	4083	994.3	0.0	874.5	0.0
RED	201312	201312	19702	19709	7	0.233	0	0	Winter	0	0	281.3	0.0	225.0	0.0
RED	201312	201312	19701	19709	8	0.267	0	0	Winter	0	0	328.0	0.0	256.0	0.0
RED	201401	201312	19701	19709	8	0.267	245	245	Winter	245	0	328.0	0.0	256.0	0.0
RED	201212	201301	19345	19358	13	0.433	782	782	Winter	782	0	500.5	0.0	446.0	0.0
RED	201301	201301	19358	19379	21	0.700	1423	1423	Winter	1000	423	708.3	0.0	735.0	0.0
RED	201302	201302	19379	19397	18	0.600	1274	1274	Winter	1000	274	593.0	0.0	606.5	0.0
RED	201302	201302	19397	19408	11	0.367	727	727	Winter	727	0	283.5	0.0	338.5	0.0
RED	201303	201303	19408	19437	29	1.000	2023	2023	Winter	1000	1023	841.3	0.0	680.0	0.0

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RED	201304	201304	19437	19466	29	1.000	1387	1387	Winter	1000	387	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	757	757	Winter	757	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	718	718	Summer	718	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	954	954	Summer	954	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	657	657	Summer	657	0	0.0	159.3	0.0	260.0
RED	201308	201309	19586	19596	10	0.333	262	262	Summer	262	0	0.0	95.8	0.0	72.0
RED	201309	201309	19596	19618	22	0.733	275	275	Summer	275	0	0.0	203.3	1.5	98.5
RED	201310	201310	19632	19647	15	0.500	289	289	Winter	289	0	31.8	8.5	60.5	8.5
RED	201310	201310	19618	19632	14	0.467	61	61	Winter	61	0	0.0	44.0	21.0	21.0
RED	201311	201311	19647	19676	29	1.000	1208	1208	Winter	1000	208	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	2253	2253	Winter	1000	1253	994.3	0.0	874.5	0.0
RED	201312	201312	19702	19709	7	0.233	0	0	Winter	0	0	281.3	0.0	225.0	0.0
RED	201312	201312	19701	19709	8	0.267	0	0	Winter	0	0	328.0	0.0	256.0	0.0
RED	201301	201301	19345	19379	34	1.000	2027	2027	Winter	1000	1027	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1545	1545	Winter	1000	545	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1334	1334	Winter	1000	334	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1342	1342	Winter	1000	342	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1093	1093	Winter	1000	93	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1087	1087	Summer	1000	87	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	915	915	Summer	915	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	804	804	Summer	804	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1047	1047	Summer	1000	47	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	808	808	Winter	808	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1129	1129	Winter	1000	129	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1763	1763	Winter	1000	763	994.3	0.0	874.5	0.0
RED	201301	201302	19360	19389	29	1.000	1845	1845	Winter	1000	845	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	2847	2847	Winter	1000	1847	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	1942	1942	Winter	1000	942	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	2161	2161	Winter	1000	1161	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	1432	1432	Winter	1000	432	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1298	1298	Summer	1000	298	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1637	1637	Summer	1000	637	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1850	1850	Summer	1000	850	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1589	1589	Summer	1000	589	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1652	1652	Winter	1000	652	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1394	1394	Winter	1000	394	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1753	1753	Winter	1000	753	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	3183	3183	Winter	1000	2183	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	2471	2471	Winter	1000	1471	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	2421	2421	Winter	1000	1421	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1799	1799	Winter	1000	799	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1212	1212	Winter	1000	212	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	725	725	Summer	725	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1214	1214	Summer	1000	214	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1188	1188	Summer	1000	188	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1424	1424	Summer	1000	424	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	917	917	Winter	917	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1484	1484	Winter	1000	484	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	2900	2900	Winter	1000	1900	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	674	674	Winter	674	0	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	706	706	Winter	706	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	637	637	Winter	637	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	445	445	Winter	445	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	310	310	Winter	310	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	180	180	Summer	180	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	149	149	Summer	149	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	117	117	Summer	117	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	108	108	Summer	108	0	0.0	299.0	1.5	170.5
RED	201310	201311	19647	19654	7	0.233	81	81	Winter	81	0	71.0	0.0	46.0	0.0

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RED	201310	201310	19618	19647	29	1.000	304	304	Winter	304	0	31.8	52.5	81.5	29.5
RED	201311	201311	19654	19676	22	0.733	253	253	Winter	253	0	341.0	0.0	273.0	0.0
RED	201312	201312	19676	19709	33	1.000	758	758	Winter	758	0	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1755	1755	Winter	1000	755	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1607	1607	Winter	1000	607	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1470	1470	Winter	1000	470	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1077	1077	Winter	1000	77	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	754	754	Winter	754	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	637	637	Summer	637	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	786	786	Summer	786	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	680	680	Summer	680	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	891	891	Summer	891	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	618	618	Winter	618	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	884	884	Winter	884	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1582	1582	Winter	1000	582	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	835	835	Winter	835	0	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1021	1021	Winter	1000	21	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1074	1074	Winter	1000	74	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	848	848	Winter	848	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	707	707	Winter	707	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	483	483	Summer	483	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	392	392	Summer	392	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	343	343	Summer	343	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	464	464	Summer	464	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	390	390	Winter	390	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	905	905	Winter	905	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1330	1330	Winter	1000	330	994.3	0.0	874.5	0.0
RED	201301	201301	19340	19374	34	1.000	4525	4525	Winter	1000	3525	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	3683	3683	Winter	1000	2683	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	3459	3459	Winter	1000	2459	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	2476	2476	Winter	1000	1476	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	1696	1696	Winter	1000	696	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	668	668	Summer	668	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	937	937	Summer	937	0	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	855	855	Summer	855	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	935	935	Summer	935	0	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	813	813	Winter	813	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	1603	1603	Winter	1000	603	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	3500	3500	Winter	1000	2500	895.5	0.0	778.5	0.0
RED	201301	201301	19325	19360	35	1.000	3247	3247	Winter	1000	2247	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	3062	3062	Winter	1000	2062	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	2201	2201	Winter	1000	1201	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	1302	1302	Winter	1000	302	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	1619	1619	Winter	1000	619	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	697	697	Summer	697	0	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	625	625	Summer	625	0	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	890	890	Summer	890	0	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	777	777	Summer	777	0	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	773	773	Winter	773	0	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	834	834	Winter	834	0	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1602	1602	Winter	1000	602	501.5	0.0	485.5	0.0
RED	201301	201301	19338	19372	34	1.000	1874	1874	Winter	1000	874	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	1563	1563	Winter	1000	563	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	1240	1240	Winter	1000	240	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	1221	1221	Winter	1000	221	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	1284	1284	Winter	1000	284	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	1032	1032	Summer	1000	32	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	1280	1280	Summer	1000	280	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	1329	1329	Summer	1000	329	0.0	231.0	0.0	296.0

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RED	201309	201309	19583	19612	29	1.000	1376	1376	Summer	1000	376	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	926	926	Winter	926	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	1090	1090	Winter	1000	90	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	1431	1431	Winter	1000	431	877.0	0.0	778.0	0.0
RED	201301	201301	19345	19379	34	1.000	2181	2181	Winter	1000	1181	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1765	1765	Winter	1000	765	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1449	1449	Winter	1000	449	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1045	1045	Winter	1000	45	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	813	813	Winter	813	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	621	621	Summer	621	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	510	510	Summer	510	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	634	634	Summer	634	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	816	816	Summer	816	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	596	596	Winter	596	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	736	736	Winter	736	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1906	1906	Winter	1000	906	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	4457	4457	Winter	1000	3457	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	3075	3075	Winter	1000	2075	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	2774	2774	Winter	1000	1774	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1983	1983	Winter	1000	983	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1571	1571	Winter	1000	571	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1349	1349	Summer	1000	349	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1583	1583	Summer	1000	583	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1308	1308	Summer	1000	308	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1382	1382	Summer	1000	382	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	817	817	Winter	817	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1547	1547	Winter	1000	547	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3447	3447	Winter	1000	2447	994.3	0.0	874.5	0.0
RED	201301	201301	19340	19374	34	1.000	596	596	Winter	596	0	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	321	321	Winter	321	0	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	288	288	Winter	288	0	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	156	156	Winter	156	0	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	62	62	Winter	62	0	252.3	8.5	106.0	23.5
RED	201305	201306	19493	19502	9	0.300	8	8	Summer	8	0	0.5	31.5	9.0	17.5
RED	201306	201306	19502	19523	21	0.700	33	33	Summer	33	0	0.0	33.0	0.5	79.0
RED	201307	201307	19523	19555	32	1.000	460	460	Summer	460	0	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	433	433	Summer	433	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	534	534	Summer	534	0	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	314	314	Winter	314	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	639	639	Winter	639	0	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	1301	1301	Winter	1000	301	895.5	0.0	778.5	0.0
RED	201301	201301	19345	19379	34	1.000	1801	1801	Winter	1000	801	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1456	1456	Winter	1000	456	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1329	1329	Winter	1000	329	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1097	1097	Winter	1000	97	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	777	777	Winter	777	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	530	530	Summer	530	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	595	595	Summer	595	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	510	510	Summer	510	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	640	640	Summer	640	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	519	519	Winter	519	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1174	1174	Winter	1000	174	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1839	1839	Winter	1000	839	994.3	0.0	874.5	0.0
RED	201303	201303	19402	19418	16	0.533	18	18	Winter	18	0	518.8	0.0	453.0	0.0
RED	201304	201304	19418	19449	31	1.000	38	38	Winter	38	0	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	29	29	Winter	29	0	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	57	57	Summer	57	0	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	39	39	Summer	39	0	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	62	62	Summer	62	0	0.0	297.8	0.0	304.5

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RED	201309	201309	19569	19598	29	1.000	267	267	Summer	267	0	0.0	201.5	0.0	229.5
RED	201310	201310	19598	19628	30	1.000	1647	1647	Winter	1000	647	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	690	690	Winter	690	0	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1063	1063	Winter	1000	63	501.5	0.0	485.5	0.0
RED	201301	201301	19325	19360	35	1.000	5829	5829	Winter	1000	4829	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	5437	5437	Winter	1000	4437	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	5205	5205	Winter	1000	4205	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	2376	2376	Winter	1000	1376	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	3827	3827	Winter	1000	2827	751.8	0.0	587.0	0.0
RED	201306	201306	19478	19508	30	1.000	1118	1118	Summer	1000	118	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	909	909	Summer	909	0	0.0	168.8	0.0	163.5
RED	201308	201309	19569	19598	29	1.000	1229	1229	Summer	1000	229	0.0	201.5	0.0	229.5
RED	201308	201308	19537	19569	32	1.000	1316	1316	Summer	1000	316	0.0	297.8	0.0	304.5
RED	201310	201311	19628	19659	31	1.000	1202	1202	Winter	1000	202	179.3	29.8	158.0	12.5
RED	201310	201310	19598	19628	30	1.000	1341	1341	Winter	1000	341	0.0	189.3	14.0	103.5
RED	201311	201312	19659	19688	29	1.000	1372	1372	Winter	1000	372	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	984	984	Winter	984	0	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	785	785	Winter	785	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	679	679	Winter	679	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	594	594	Winter	594	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	431	431	Winter	431	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	565	565	Summer	565	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	756	756	Summer	756	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	572	572	Summer	572	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19607	21	0.700	620	620	Summer	620	0	0.0	221.8	0.0	132.0
RED	201309	201309	19607	19618	11	0.367	107	107	Summer	107	0	0.0	77.3	1.5	38.5
RED	201310	201310	19618	19647	29	1.000	470	470	Winter	470	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	499	499	Winter	499	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	934	934	Winter	934	0	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	4006	4006	Winter	1000	3006	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	2877	2877	Winter	1000	1877	876.5	0.0	945.0	0.0
RED	201302	201303	19408	19414	6	0.200	758	758	Winter	758	0	235.5	0.0	168.0	0.0
RED	201303	201303	19414	19437	23	0.767	1655	1655	Winter	1000	655	605.8	0.0	512.0	0.0
RED	201304	201304	19437	19466	29	1.000	2017	2017	Winter	1000	1017	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1559	1559	Winter	1000	559	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1626	1626	Summer	1000	626	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1848	1848	Summer	1000	848	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1717	1717	Summer	1000	717	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2433	2433	Summer	1000	1433	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1595	1595	Winter	1000	595	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1712	1712	Winter	1000	712	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3466	3466	Winter	1000	2466	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1239	1239	Winter	1000	239	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1252	1252	Winter	1000	252	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1189	1189	Winter	1000	189	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	777	777	Winter	777	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	718	718	Winter	718	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	237	237	Summer	237	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	659	659	Summer	659	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	374	374	Summer	374	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	485	485	Summer	485	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	288	288	Winter	288	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	682	682	Winter	682	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	857	857	Winter	857	0	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	3122	3122	Winter	1000	2122	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	2665	2665	Winter	1000	1665	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	2763	2763	Winter	1000	1763	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	1915	1915	Winter	1000	915	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	2603	2603	Winter	1000	1603	751.8	0.0	587.0	0.0

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RED	201305	201306	19478	19508	30	1.000	1631	1631	Summer	1000	631	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1708	1708	Summer	1000	708	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1924	1924	Summer	1000	924	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1898	1898	Summer	1000	898	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1683	1683	Winter	1000	683	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1748	1748	Winter	1000	748	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1990	1990	Winter	1000	990	501.5	0.0	485.5	0.0
RED	201301	201301	19338	19372	34	1.000	3867	3867	Winter	1000	2867	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	3528	3528	Winter	1000	2528	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	2807	2807	Winter	1000	1807	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	2256	2256	Winter	1000	1256	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	1526	1526	Winter	1000	526	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	538	538	Summer	538	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	723	723	Summer	723	0	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	840	840	Summer	840	0	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	1153	1153	Summer	1000	153	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	569	569	Winter	569	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	1842	1842	Winter	1000	842	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	3315	3315	Winter	1000	2315	877.0	0.0	778.0	0.0
RED	201301	201301	19345	19379	34	1.000	1577	1577	Winter	1000	577	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1313	1313	Winter	1000	313	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1275	1275	Winter	1000	275	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	994	994	Winter	994	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	723	723	Winter	723	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	578	578	Summer	578	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	613	613	Summer	613	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	581	581	Summer	581	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	737	737	Summer	737	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	468	468	Winter	468	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	819	819	Winter	819	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1393	1393	Winter	1000	393	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1293	1293	Winter	1000	293	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	733	733	Winter	733	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	686	686	Winter	686	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	511	511	Winter	511	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	535	535	Winter	535	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	536	536	Summer	536	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	581	581	Summer	581	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	583	583	Summer	583	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	648	648	Summer	648	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	529	529	Winter	529	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	436	436	Winter	436	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	793	793	Winter	793	0	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19380	35	1.000	5427	5427	Winter	1000	4427	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	3682	3682	Winter	1000	2682	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	3404	3404	Winter	1000	2404	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2330	2330	Winter	1000	1330	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1770	1770	Winter	1000	770	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1672	1672	Summer	1000	672	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1843	1843	Summer	1000	843	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1633	1633	Summer	1000	633	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1581	1581	Summer	1000	581	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1265	1265	Winter	1000	265	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	2074	2074	Winter	1000	1074	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	4240	4240	Winter	1000	3240	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1014	1014	Winter	1000	14	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1230	1230	Winter	1000	230	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1202	1202	Winter	1000	202	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1016	1016	Winter	1000	16	499.0	0.0	343.0	0.0

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RED	201305	201305	19466	19495	29	1.000	1065	1065	Winter	1000	65	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	932	932	Summer	932	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	843	843	Summer	843	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	630	630	Summer	630	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	656	656	Summer	656	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	826	826	Winter	826	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	801	801	Winter	801	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1398	1398	Winter	1000	398	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19380	35	1.000	3406	3406	Winter	1000	2406	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	2413	2413	Winter	1000	1413	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	2298	2298	Winter	1000	1298	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1691	1691	Winter	1000	691	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1184	1184	Winter	1000	184	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	892	892	Summer	892	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1195	1195	Summer	1000	195	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1016	1016	Summer	1000	16	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1536	1536	Summer	1000	536	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	845	845	Winter	845	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1349	1349	Winter	1000	349	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	2776	2776	Winter	1000	1776	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1496	1496	Winter	1000	496	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1163	1163	Winter	1000	163	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1076	1076	Winter	1000	76	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	771	771	Winter	771	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	627	627	Winter	627	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19514	19	0.633	320	320	Summer	320	0	0.5	34.0	7.5	50.0
RED	201306	201306	19514	19527	13	0.433	40	40	Summer	40	0	0.0	41.8	0.0	67.5
RED	201307	201307	19540	19557	17	0.567	224	224	Summer	224	0	0.0	180.5	0.0	163.5
RED	201307	201307	19527	19540	13	0.433	144	144	Summer	144	0	0.0	144.5	0.0	102.0
RED	201308	201308	19557	19586	29	1.000	288	288	Summer	288	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	379	379	Summer	379	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	265	265	Winter	265	0	31.8	52.5	81.5	29.5
RED	201310	201311	19647	19656	9	0.300	105	105	Winter	105	0	106.5	0.0	62.0	0.0
RED	201311	201311	19656	19676	20	0.667	472	472	Winter	472	0	305.5	0.0	257.0	0.0
RED	201312	201312	19676	19709	33	1.000	1137	1137	Winter	1000	137	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	4964	4964	Winter	1000	3964	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	4064	4064	Winter	1000	3064	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	3548	3548	Winter	1000	2548	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2549	2549	Winter	1000	1549	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	2079	2079	Winter	1000	1079	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1877	1877	Summer	1000	877	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	2674	2674	Summer	1000	1674	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	2387	2387	Summer	1000	1387	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2587	2587	Summer	1000	1587	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1649	1649	Winter	1000	649	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	2161	2161	Winter	1000	1161	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	4742	4742	Winter	1000	3742	994.3	0.0	874.5	0.0
RED	201301	201302	19360	19389	29	1.000	810	810	Winter	810	0	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	882	882	Winter	882	0	1015.3	0.0	1117.5	0.0
RED	201303	201303	19404	19418	14	0.467	3252	3252	Winter	1000	2252	473.8	0.0	391.5	0.0
RED	201304	201305	19449	19478	29	1.000	4022	4022	Winter	1000	3022	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	7461	7461	Winter	1000	6461	751.8	0.0	587.0	0.0
RED	201304	201303	19389	19404	15	0.500	250	250	Winter	250	0	408.8	0.0	484.0	0.0
RED	201306	201306	19478	19508	30	1.000	2808	2808	Summer	1000	1808	79.0	46.0	40.5	48.0
RED	201307	201307	19508	19537	29	1.000	3670	3670	Summer	1000	2670	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	3842	3842	Summer	1000	2842	0.0	297.8	0.0	304.5
RED	201309	201310	19598	19628	30	1.000	3771	3771	Winter	1000	2771	0.0	189.3	14.0	103.5
RED	201309	201309	19569	19598	29	1.000	3873	3873	Summer	1000	2873	0.0	201.5	0.0	229.5
RED	201311	201312	19659	19688	29	1.000	3252	3252	Winter	1000	2252	501.5	0.0	485.5	0.0

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RED	201311	201311	19628	19659	31	1.000	3168	3168	Winter	1000	2168	179.3	29.8	158.0	12.5
RED	201301	201301	19345	19379	34	1.000	1687	1687	Winter	1000	687	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1091	1091	Winter	1000	91	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	965	965	Winter	965	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	954	954	Winter	954	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	772	772	Winter	772	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	476	476	Summer	476	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	673	673	Summer	673	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	596	596	Summer	596	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	911	911	Summer	911	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	816	816	Winter	816	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	753	753	Winter	753	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1103	1103	Winter	1000	103	994.3	0.0	874.5	0.0
RED	201301	201302	19360	19389	29	1.000	2777	2777	Winter	1000	1777	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	3026	3026	Winter	1000	2026	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	2405	2405	Winter	1000	1405	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	1509	1509	Winter	1000	509	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	2306	2306	Winter	1000	1306	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	1128	1128	Summer	1000	128	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1116	1116	Summer	1000	116	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1579	1579	Summer	1000	579	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1205	1205	Summer	1000	205	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1395	1395	Winter	1000	395	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1054	1054	Winter	1000	54	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1329	1329	Winter	1000	329	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	1796	1796	Winter	1000	796	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1392	1392	Winter	1000	392	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1250	1250	Winter	1000	250	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	834	834	Winter	834	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	652	652	Winter	652	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	598	598	Summer	598	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	698	698	Summer	698	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	575	575	Summer	575	0	0.0	159.3	0.0	260.0
RED	201308	201309	19586	19600	14	0.467	353	353	Summer	353	0	0.0	163.0	0.0	96.0
RED	201309	201309	19600	19618	18	0.600	280	280	Summer	280	0	0.0	136.0	1.5	74.5
RED	201310	201310	19626	19647	21	0.700	109	109	Winter	109	0	31.8	34.5	73.0	14.5
RED	201310	201310	19618	19626	8	0.267	42	42	Winter	42	0	0.0	18.0	8.5	15.0
RED	201311	201311	19647	19676	29	1.000	311	311	Winter	311	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1662	1662	Winter	1000	662	994.3	0.0	874.5	0.0
RED	201301	201301	19372	19379	7	0.233	157	157	Winter	157	0	198.5	0.0	245.0	0.0
RED	201301	201301	19345	19372	27	0.900	708	708	Winter	708	0	1010.3	0.0	936.0	0.0
RED	201302	201302	19379	19408	29	1.000	1028	1028	Winter	1000	28	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	914	914	Winter	914	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	757	757	Winter	757	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	584	584	Winter	584	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	335	335	Summer	335	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	383	383	Summer	383	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	282	282	Summer	282	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	529	529	Summer	529	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1069	1069	Winter	1000	69	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	720	720	Winter	720	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1127	1127	Winter	1000	127	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1882	1882	Winter	1000	882	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1513	1513	Winter	1000	513	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1372	1372	Winter	1000	372	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1072	1072	Winter	1000	72	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	893	893	Winter	893	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	639	639	Summer	639	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	776	776	Summer	776	0	0.0	325.0	0.0	265.5

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RED	201308	201308	19557	19582	25	0.833	510	510	Summer	510	0	0.0	148.5	0.0	228.0
RED	201308	201308	19582	19586	4	0.133	13	13	Summer	13	0	0.0	10.8	0.0	32.0
RED	201308	201309	19586	19592	6	0.200	152	152	Summer	152	0	0.0	41.5	0.0	44.5
RED	201309	201309	19592	19618	26	0.867	718	718	Summer	718	0	0.0	257.5	1.5	126.0
RED	201310	201310	19618	19647	29	1.000	604	604	Winter	604	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	900	900	Winter	900	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1694	1694	Winter	1000	694	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	7820	7820	Winter	1000	6820	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	5587	5587	Winter	1000	4587	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	4797	4797	Winter	1000	3797	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	3368	3368	Winter	1000	2368	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	2561	2561	Winter	1000	1561	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	2439	2439	Summer	1000	1439	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	2492	2492	Summer	1000	1492	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	2196	2196	Summer	1000	1196	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2537	2537	Summer	1000	1537	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	2023	2023	Winter	1000	1023	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	2776	2776	Winter	1000	1776	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	5963	5963	Winter	1000	4963	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	5893	5893	Winter	1000	4893	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	5750	5750	Winter	1000	4750	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	5043	5043	Winter	1000	4043	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	3203	3203	Winter	1000	2203	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1491	1491	Winter	1000	491	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	155	155	Summer	155	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	231	231	Summer	231	0	0.0	325.0	0.0	265.5
RED	201308	201308	19579	19586	7	0.233	65	65	Summer	65	0	0.0	24.8	0.0	56.0
RED	201308	201308	19557	19579	22	0.733	336	336	Summer	336	0	0.0	134.5	0.0	204.0
RED	201309	201309	19586	19618	32	1.000	96	96	Summer	96	0	0.0	299.0	1.5	170.5
RED	201309	201310	19618	19627	9	0.300	192	192	Winter	192	0	0.0	18.0	10.5	16.0
RED	201310	201310	19627	19647	20	0.667	811	811	Winter	811	0	31.8	34.5	71.0	13.5
RED	201311	201311	19647	19676	29	1.000	2993	2993	Winter	1000	1993	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	7862	7862	Winter	1000	6862	994.3	0.0	874.5	0.0
RED	201312	201312	19701	19709	8	0.267	37	37	Winter	37	0	328.0	0.0	256.0	0.0
RED	201312	201312	19702	19709	7	0.233	220	220	Winter	220	0	281.3	0.0	225.0	0.0
RED	201301	201301	19345	19379	34	1.000	743	743	Winter	743	0	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	662	662	Winter	662	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	522	522	Winter	522	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	356	356	Winter	356	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	334	334	Winter	334	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	338	338	Summer	338	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	694	694	Summer	694	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	429	429	Summer	429	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	602	602	Summer	602	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	280	280	Winter	280	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	346	346	Winter	346	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	804	804	Winter	804	0	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	4273	4273	Winter	1000	3273	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	2550	2550	Winter	1000	1550	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	2724	2724	Winter	1000	1724	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	2403	2403	Winter	1000	1403	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	2813	2813	Winter	1000	1813	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	1755	1755	Summer	1000	755	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1843	1843	Summer	1000	843	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	2333	2333	Summer	1000	1333	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1939	1939	Summer	1000	939	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1855	1855	Winter	1000	855	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1918	1918	Winter	1000	918	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2517	2517	Winter	1000	1517	501.5	0.0	485.5	0.0

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RED	201301	201301	19345	19379	34	1.000	2430	2430	Winter	1000	1430	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1933	1933	Winter	1000	933	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1799	1799	Winter	1000	799	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1365	1365	Winter	1000	365	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1130	1130	Winter	1000	130	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1070	1070	Summer	1000	70	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1274	1274	Summer	1000	274	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1057	1057	Summer	1000	57	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1317	1317	Summer	1000	317	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	968	968	Winter	968	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1183	1183	Winter	1000	183	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	2266	2266	Winter	1000	1266	994.3	0.0	874.5	0.0
RED	201312	201312	19702	19709	7	0.233	24	24	Winter	24	0	281.3	0.0	225.0	0.0
RED	201301	201301	19345	19379	34	1.000	1260	1260	Winter	1000	260	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1447	1447	Winter	1000	447	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1269	1269	Winter	1000	269	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1024	1024	Winter	1000	24	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1054	1054	Winter	1000	54	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1143	1143	Summer	1000	143	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1330	1330	Summer	1000	330	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	984	984	Summer	984	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1262	1262	Summer	1000	262	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	953	953	Winter	953	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	844	844	Winter	844	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1672	1672	Winter	1000	672	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	6211	6211	Winter	1000	5211	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	8901	8901	Winter	1000	7901	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	7868	7868	Winter	1000	6868	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	7086	7086	Winter	1000	6086	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	2250	2250	Summer	1000	1250	79.0	46.0	40.5	48.0
RED	201305	201305	19449	19478	29	1.000	4609	4609	Winter	1000	3609	378.8	0.5	224.0	8.5
RED	201307	201307	19508	19537	29	1.000	2516	2516	Summer	1000	1516	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	3702	3702	Summer	1000	2702	0.0	297.8	0.0	304.5
RED	201309	201309	19569	19598	29	1.000	3335	3335	Summer	1000	2335	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	3355	3355	Winter	1000	2355	0.0	189.3	14.0	103.5
RED	201311	201312	19659	19688	29	1.000	4201	4201	Winter	1000	3201	501.5	0.0	485.5	0.0
RED	201311	201311	19628	19659	31	1.000	3668	3668	Winter	1000	2668	179.3	29.8	158.0	12.5
RED	201301	201301	19325	19360	35	1.000	13042	13042	Winter	1000	12042	1015.3	0.0	1117.5	0.0
RED	201302	201302	19360	19389	29	1.000	11623	11623	Winter	1000	10623	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	11180	11180	Winter	1000	10180	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	9724	9724	Winter	1000	8724	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	6490	6490	Winter	1000	5490	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	3066	3066	Summer	1000	2066	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	2366	2366	Summer	1000	1366	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	2995	2995	Summer	1000	1995	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	2285	2285	Summer	1000	1285	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	2892	2892	Winter	1000	1892	0.0	189.3	14.0	103.5
RED	201311	201311	19628	19659	31	1.000	4022	4022	Winter	1000	3022	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	7380	7380	Winter	1000	6380	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	863	863	Winter	863	0	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	697	697	Winter	697	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	622	622	Winter	622	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	444	444	Winter	444	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	443	443	Winter	443	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	404	404	Summer	404	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	314	314	Summer	314	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	360	360	Summer	360	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	410	410	Summer	410	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	334	334	Winter	334	0	31.8	52.5	81.5	29.5

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RED	201311	201311	19647	19676	29	1.000	385	385	Winter	385	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	904	904	Winter	904	0	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1977	1977	Winter	1000	977	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1437	1437	Winter	1000	437	876.5	0.0	945.0	0.0
RED	201303	201303	19422	19435	13	0.433	463	463	Winter	463	0	314.3	0.0	273.0	0.0
RED	201303	201303	19408	19422	14	0.467	673	673	Winter	673	0	474.5	0.0	371.5	0.0
RED	201303	201303	19435	19437	2	0.067	122	122	Winter	122	0	52.5	0.0	35.5	0.0
RED	201304	201304	19437	19466	29	1.000	989	989	Winter	989	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	732	732	Winter	732	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	208	208	Summer	208	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	371	371	Summer	371	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	301	301	Summer	301	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	545	545	Summer	545	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	314	314	Winter	314	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	783	783	Winter	783	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	2284	2284	Winter	1000	1284	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1165	1165	Winter	1000	165	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	869	869	Winter	869	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	793	793	Winter	793	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	530	530	Winter	530	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	299	299	Winter	299	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	173	173	Summer	173	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	347	347	Summer	347	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	167	167	Summer	167	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	152	152	Summer	152	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19641	23	0.767	112	112	Winter	112	0	15.5	48.0	52.5	29.5
RED	201310	201310	19641	19647	6	0.200	182	182	Winter	182	0	16.3	4.5	29.0	0.0
RED	201311	201311	19647	19676	29	1.000	1078	1078	Winter	1000	78	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1684	1684	Winter	1000	684	994.3	0.0	874.5	0.0
RED	201301	201301	19340	19374	34	1.000	3337	3337	Winter	1000	2337	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	2924	2924	Winter	1000	1924	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	2836	2836	Winter	1000	1836	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	1876	1876	Winter	1000	876	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	1088	1088	Winter	1000	88	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	735	735	Summer	735	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	1082	1082	Summer	1000	82	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	943	943	Summer	943	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	1097	1097	Summer	1000	97	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	690	690	Winter	690	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	1359	1359	Winter	1000	359	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	2241	2241	Winter	1000	1241	895.5	0.0	778.5	0.0
RED	201301	201301	19345	19379	34	1.000	1080	1080	Winter	1000	80	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	981	981	Winter	981	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1054	1054	Winter	1000	54	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	848	848	Winter	848	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	676	676	Winter	676	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	886	886	Summer	886	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1019	1019	Summer	1000	19	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	819	819	Summer	819	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1150	1150	Summer	1000	150	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	558	558	Winter	558	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	294	294	Winter	294	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1215	1215	Winter	1000	215	994.3	0.0	874.5	0.0
RED	201312	201312	19702	19709	7	0.233	0	0	Winter	0	0	281.3	0.0	225.0	0.0
RED	201312	201312	19702	19709	7	0.233	267	267	Winter	267	0	281.3	0.0	225.0	0.0
RED	201301	201301	19345	19379	34	1.000	562	562	Winter	562	0	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19400	21	0.700	491	491	Winter	491	0	659.3	0.0	702.5	0.0
RED	201302	201302	19400	19407	7	0.233	135	135	Winter	135	0	191.8	0.0	213.5	0.0
RED	201302	201302	19407	19408	1	0.033	33	33	Winter	33	0	25.5	0.0	29.0	0.0

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RED	201303	201303	19408	19437	29	1.000	824	824	Winter	824	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	592	592	Winter	592	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19491	25	0.833	306	306	Winter	306	0	218.5	1.0	90.0	21.5
RED	201305	201305	19491	19495	4	0.133	85	85	Winter	85	0	4.0	21.0	4.0	5.5
RED	201306	201306	19495	19527	32	1.000	786	786	Summer	786	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	698	698	Summer	698	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	624	624	Summer	624	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	891	891	Summer	891	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	682	682	Winter	682	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	639	639	Winter	639	0	412.0	0.0	319.0	0.0
RED	201312	201312	19694	19709	15	0.500	349	349	Winter	349	0	586.3	0.0	461.5	0.0
RED	201312	201312	19676	19694	18	0.600	478	478	Winter	478	0	408.0	0.0	413.0	0.0
RED	201301	201301	19325	19360	35	1.000	3127	3127	Winter	1000	2127	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	3030	3030	Winter	1000	2030	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	2720	2720	Winter	1000	1720	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	2307	2307	Winter	1000	1307	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	1628	1628	Winter	1000	628	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1616	1616	Summer	1000	616	79.0	46.0	40.5	48.0
RED	201307	201308	19537	19569	32	1.000	2187	2187	Summer	1000	1187	0.0	297.8	0.0	304.5
RED	201307	201307	19508	19537	29	1.000	1559	1559	Summer	1000	559	0.0	168.8	0.0	163.5
RED	201309	201310	19598	19628	30	1.000	1852	1852	Winter	1000	852	0.0	189.3	14.0	103.5
RED	201309	201309	19569	19598	29	1.000	1755	1755	Summer	1000	755	0.0	201.5	0.0	229.5
RED	201310	201311	19628	19659	31	1.000	2069	2069	Winter	1000	1069	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1664	1664	Winter	1000	664	501.5	0.0	485.5	0.0
RED	201301	201302	19360	19389	29	1.000	2519	2519	Winter	1000	1519	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	3021	3021	Winter	1000	2021	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	2589	2589	Winter	1000	1589	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	2138	2138	Winter	1000	1138	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	2504	2504	Winter	1000	1504	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	1741	1741	Summer	1000	741	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1929	1929	Summer	1000	929	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	2539	2539	Summer	1000	1539	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1984	1984	Summer	1000	984	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	2221	2221	Winter	1000	1221	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1870	1870	Winter	1000	870	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1923	1923	Winter	1000	923	501.5	0.0	485.5	0.0
RED	201301	201301	19325	19360	35	1.000	4890	4890	Winter	1000	3890	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	4422	4422	Winter	1000	3422	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	4564	4564	Winter	1000	3564	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	2923	2923	Winter	1000	1923	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	4165	4165	Winter	1000	3165	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	1122	1122	Summer	1000	122	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	603	603	Summer	603	0	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	870	870	Summer	870	0	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	680	680	Summer	680	0	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	657	657	Winter	657	0	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	902	902	Winter	902	0	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1931	1931	Winter	1000	931	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	1495	1495	Winter	1000	495	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1166	1166	Winter	1000	166	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1168	1168	Winter	1000	168	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	816	816	Winter	816	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	793	793	Winter	793	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	754	754	Summer	754	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	756	756	Summer	756	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	146	146	Summer	146	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	201	201	Summer	201	0	0.0	299.0	1.5	170.5
RED	201309	201310	19618	19626	8	0.267	41	41	Winter	41	0	0.0	18.0	8.5	15.0
RED	201310	201310	19626	19647	21	0.700	400	400	Winter	400	0	31.8	34.5	73.0	14.5

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RED	201311	201311	19647	19676	29	1.000	732	732	Winter	732	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1305	1305	Winter	1000	305	994.3	0.0	874.5	0.0
RED	201312	201312	19702	19709	7	0.233	11	11	Winter	11	0	281.3	0.0	225.0	0.0
RED	201301	201301	19345	19379	34	1.000	786	786	Winter	786	0	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	787	787	Winter	787	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	652	652	Winter	652	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	528	528	Winter	528	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	469	469	Winter	469	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	404	404	Summer	404	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	416	416	Summer	416	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	395	395	Summer	395	0	0.0	159.3	0.0	260.0
RED	201309	201309	19607	19618	11	0.367	167	167	Summer	167	0	0.0	77.3	1.5	38.5
RED	201309	201309	19586	19607	21	0.700	319	319	Summer	319	0	0.0	221.8	0.0	132.0
RED	201310	201310	19618	19647	29	1.000	491	491	Winter	491	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	363	363	Winter	363	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	645	645	Winter	645	0	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1426	1426	Winter	1000	426	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1185	1185	Winter	1000	185	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1133	1133	Winter	1000	133	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	980	980	Winter	980	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	946	946	Winter	946	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1254	1254	Summer	1000	254	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1554	1554	Summer	1000	554	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1397	1397	Summer	1000	397	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1720	1720	Summer	1000	720	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1180	1180	Winter	1000	180	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1058	1058	Winter	1000	58	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1339	1339	Winter	1000	339	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1492	1492	Winter	1000	492	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1334	1334	Winter	1000	334	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1534	1534	Winter	1000	534	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1027	1027	Winter	1000	27	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	929	929	Winter	929	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	783	783	Summer	783	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	769	769	Summer	769	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	839	839	Summer	839	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	984	984	Summer	984	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	742	742	Winter	742	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	859	859	Winter	859	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	992	992	Winter	992	0	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	4214	4214	Winter	1000	3214	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	4647	4647	Winter	1000	3647	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	4673	4673	Winter	1000	3673	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	2864	2864	Winter	1000	1864	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	4298	4298	Winter	1000	3298	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	1592	1592	Summer	1000	592	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1406	1406	Summer	1000	406	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1787	1787	Summer	1000	787	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1510	1510	Summer	1000	510	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1621	1621	Winter	1000	621	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1496	1496	Winter	1000	496	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2086	2086	Winter	1000	1086	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	2872	2872	Winter	1000	1872	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	2326	2326	Winter	1000	1326	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	2057	2057	Winter	1000	1057	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1522	1522	Winter	1000	522	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1056	1056	Winter	1000	56	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	969	969	Summer	969	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1053	1053	Summer	1000	53	0.0	325.0	0.0	265.5

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RED	201308	201308	19579	19586	7	0.233	311	311	Summer	311	0	0.0	24.8	0.0	56.0
RED	201308	201308	19572	19579	7	0.233	131	131	Summer	131	0	0.0	31.8	0.0	62.5
RED	201308	201308	19557	19572	15	0.500	473	473	Summer	473	0	0.0	102.8	0.0	141.5
RED	201309	201309	19586	19618	32	1.000	1786	1786	Summer	1000	786	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1277	1277	Winter	1000	277	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1392	1392	Winter	1000	392	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	2478	2478	Winter	1000	1478	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1913	1913	Winter	1000	913	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1162	1162	Winter	1000	162	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1649	1649	Winter	1000	649	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1548	1548	Winter	1000	548	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1049	1049	Winter	1000	49	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	917	917	Summer	917	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1152	1152	Summer	1000	152	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	885	885	Summer	885	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1221	1221	Summer	1000	221	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	809	809	Winter	809	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1635	1635	Winter	1000	635	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	2430	2430	Winter	1000	1430	994.3	0.0	874.5	0.0
RED	201301	201301	19340	19374	34	1.000	3646	3646	Winter	1000	2646	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	2984	2984	Winter	1000	1984	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	2607	2607	Winter	1000	1607	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	1962	1962	Winter	1000	962	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	1782	1782	Winter	1000	782	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	1913	1913	Summer	1000	913	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	2369	2369	Summer	1000	1369	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	2059	2059	Summer	1000	1059	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	2075	2075	Summer	1000	1075	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	1661	1661	Winter	1000	661	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	1616	1616	Winter	1000	616	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	2960	2960	Winter	1000	1960	895.5	0.0	778.5	0.0
RED	201301	201301	19325	19360	35	1.000	1850	1850	Winter	1000	850	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	1585	1585	Winter	1000	585	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	1911	1911	Winter	1000	911	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	2069	2069	Winter	1000	1069	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	1710	1710	Winter	1000	710	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1066	1066	Summer	1000	66	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1162	1162	Summer	1000	162	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1454	1454	Summer	1000	454	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1061	1061	Summer	1000	61	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1087	1087	Winter	1000	87	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1260	1260	Winter	1000	260	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1621	1621	Winter	1000	621	501.5	0.0	485.5	0.0
RED	201301	201301	19338	19372	34	1.000	1007	1007	Winter	1000	7	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	972	972	Winter	972	0	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	772	772	Winter	772	0	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	770	770	Winter	770	0	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	734	734	Winter	734	0	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	526	526	Summer	526	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	634	634	Summer	634	0	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	611	611	Summer	611	0	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	581	581	Summer	581	0	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	473	473	Winter	473	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	668	668	Winter	668	0	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	948	948	Winter	948	0	877.0	0.0	778.0	0.0
RED	201301	201301	19345	19379	34	1.000	2148	2148	Winter	1000	1148	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1896	1896	Winter	1000	896	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1589	1589	Winter	1000	589	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1075	1075	Winter	1000	75	499.0	0.0	343.0	0.0

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RED	201305	201305	19466	19495	29	1.000	1038	1038	Winter	1000	38	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	959	959	Summer	959	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	826	826	Summer	826	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1390	1390	Summer	1000	390	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1679	1679	Summer	1000	679	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1131	1131	Winter	1000	131	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	921	921	Winter	921	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1707	1707	Winter	1000	707	994.3	0.0	874.5	0.0
RED	201212	201301	19325	19348	23	0.767	2208	2208	Winter	1000	1208	507.8	0.0	702.0	0.0
RED	201301	201302	19360	19389	29	1.000	2973	2973	Winter	1000	1973	969.0	0.0	1007.5	0.0
RED	201301	201301	19348	19360	12	0.400	1553	1553	Winter	1000	553	507.5	0.0	415.5	0.0
RED	201303	201303	19389	19418	29	1.000	2966	2966	Winter	1000	1966	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	2714	2714	Winter	1000	1714	751.8	0.0	587.0	0.0
RED	201305	201305	19449	19478	29	1.000	2062	2062	Winter	1000	1062	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	3496	3496	Summer	1000	2496	79.0	46.0	40.5	48.0
RED	201307	201307	19508	19537	29	1.000	3263	3263	Summer	1000	2263	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	2883	2883	Summer	1000	1883	0.0	297.8	0.0	304.5
RED	201309	201309	19569	19598	29	1.000	3113	3113	Summer	1000	2113	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	2569	2569	Winter	1000	1569	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1864	1864	Winter	1000	864	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1897	1897	Winter	1000	897	501.5	0.0	485.5	0.0
RED	201301	201302	19360	19389	29	1.000	5058	5058	Winter	1000	4058	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	5555	5555	Winter	1000	4555	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	5028	5028	Winter	1000	4028	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	3396	3396	Winter	1000	2396	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	4619	4619	Winter	1000	3619	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	3492	3492	Summer	1000	2492	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	3607	3607	Summer	1000	2607	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	5930	5930	Summer	1000	4930	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	5142	5142	Summer	1000	4142	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	5087	5087	Winter	1000	4087	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	3906	3906	Winter	1000	2906	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	3925	3925	Winter	1000	2925	501.5	0.0	485.5	0.0
RED	201301	201301	19325	19360	35	1.000	3447	3447	Winter	1000	2447	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	3229	3229	Winter	1000	2229	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	3138	3138	Winter	1000	2138	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	2656	2656	Winter	1000	1656	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	2191	2191	Winter	1000	1191	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1845	1845	Summer	1000	845	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1667	1667	Summer	1000	667	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	2191	2191	Summer	1000	1191	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1874	1874	Summer	1000	874	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1964	1964	Winter	1000	964	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1723	1723	Winter	1000	723	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2105	2105	Winter	1000	1105	501.5	0.0	485.5	0.0
RED	201312	201312	19701	19709	8	0.267	0	0	Winter	0	0	328.0	0.0	256.0	0.0
RED	201301	201301	19325	19360	35	1.000	4323	4323	Winter	1000	3323	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	4028	4028	Winter	1000	3028	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	4490	4490	Winter	1000	3490	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	4400	4400	Winter	1000	3400	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	3377	3377	Winter	1000	2377	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	2666	2666	Summer	1000	1666	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	2787	2787	Summer	1000	1787	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	3031	3031	Summer	1000	2031	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	2908	2908	Summer	1000	1908	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	3121	3121	Winter	1000	2121	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	2895	2895	Winter	1000	1895	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2835	2835	Winter	1000	1835	501.5	0.0	485.5	0.0
RED	201306	201306	19478	19508	30	1.000	51	51	Summer	51	0	79.0	46.0	40.5	48.0

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RED	201306	201307	19508	19537	29	1.000	120	120	Summer	120	0	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	85	85	Summer	85	0	0.0	297.8	0.0	304.5
RED	201309	201309	19569	19598	29	1.000	311	311	Summer	311	0	0.0	201.5	0.0	229.5
RED	201310	201311	19628	19647	19	0.633	362	362	Winter	362	0	31.8	29.8	69.0	12.5
RED	201310	201310	19598	19628	30	1.000	753	753	Winter	753	0	0.0	189.3	14.0	103.5
RED	201311	201311	19647	19659	12	0.400	400	400	Winter	400	0	147.5	0.0	89.0	0.0
RED	201311	201312	19659	19688	29	1.000	1405	1405	Winter	1000	405	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	4904	4904	Winter	1000	3904	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	3514	3514	Winter	1000	2514	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	3865	3865	Winter	1000	2865	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2342	2342	Winter	1000	1342	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1459	1459	Winter	1000	459	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1300	1300	Summer	1000	300	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1781	1781	Summer	1000	781	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1575	1575	Summer	1000	575	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1907	1907	Summer	1000	907	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1281	1281	Winter	1000	281	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1706	1706	Winter	1000	706	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3301	3301	Winter	1000	2301	994.3	0.0	874.5	0.0
RED	201311	201312	19659	19688	29	1.000	442	442	Winter	442	0	501.5	0.0	485.5	0.0
RED	201311	201311	19649	19659	10	0.333	4	4	Winter	4	0	128.8	0.0	77.0	0.0
RED	201301	201301	19345	19379	34	1.000	1406	1406	Winter	1000	406	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1098	1098	Winter	1000	98	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1080	1080	Winter	1000	80	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	878	878	Winter	878	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	558	558	Winter	558	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	400	400	Summer	400	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	506	506	Summer	506	0	0.0	325.0	0.0	265.5
RED	201308	201309	19586	19600	14	0.467	211	211	Summer	211	0	0.0	163.0	0.0	96.0
RED	201308	201308	19557	19586	29	1.000	377	377	Summer	377	0	0.0	159.3	0.0	260.0
RED	201309	201309	19600	19618	18	0.600	49	49	Summer	49	0	0.0	136.0	1.5	74.5
RED	201310	201310	19639	19647	8	0.267	90	90	Winter	90	0	16.3	4.5	37.0	1.5
RED	201310	201310	19618	19639	21	0.700	131	131	Winter	131	0	15.5	48.0	44.5	28.0
RED	201311	201311	19647	19676	29	1.000	436	436	Winter	436	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	863	863	Winter	863	0	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	3006	3006	Winter	1000	2006	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	2179	2179	Winter	1000	1179	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1851	1851	Winter	1000	851	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1247	1247	Winter	1000	247	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1026	1026	Winter	1000	26	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1153	1153	Summer	1000	153	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1480	1480	Summer	1000	480	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1377	1377	Summer	1000	377	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1505	1505	Summer	1000	505	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1153	1153	Winter	1000	153	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1264	1264	Winter	1000	264	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	2682	2682	Winter	1000	1682	994.3	0.0	874.5	0.0
RED	201301	201301	19340	19374	34	1.000	510	510	Winter	510	0	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	460	460	Winter	460	0	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	410	410	Winter	410	0	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	812	812	Winter	812	0	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	830	830	Winter	830	0	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	390	390	Summer	390	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	358	358	Summer	358	0	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	318	318	Summer	318	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	356	356	Summer	356	0	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	292	292	Winter	292	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	812	812	Winter	812	0	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	1726	1726	Winter	1000	726	895.5	0.0	778.5	0.0

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RED	201312	201312	19702	19709	7	0.233	0	0	Winter	0	0	281.3	0.0	225.0	0.0
RED	201212	201301	19345	19358	13	0.433	318	318	Winter	318	0	500.5	0.0	446.0	0.0
RED	201301	201301	19358	19379	21	0.700	641	641	Winter	641	0	708.3	0.0	735.0	0.0
RED	201302	201302	19379	19408	29	1.000	819	819	Winter	819	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	698	698	Winter	698	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	536	536	Winter	536	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	477	477	Winter	477	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	613	613	Summer	613	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	814	814	Summer	814	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	581	581	Summer	581	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	523	523	Summer	523	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	489	489	Winter	489	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	492	492	Winter	492	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	860	860	Winter	860	0	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	3285	3285	Winter	1000	2285	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	2792	2792	Winter	1000	1792	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	2771	2771	Winter	1000	1771	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	2754	2754	Winter	1000	1754	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	2309	2309	Winter	1000	1309	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1955	1955	Summer	1000	955	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1769	1769	Summer	1000	769	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1804	1804	Summer	1000	804	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	2116	2116	Summer	1000	1116	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	2138	2138	Winter	1000	1138	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	2035	2035	Winter	1000	1035	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2160	2160	Winter	1000	1160	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	814	814	Winter	814	0	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	781	781	Winter	781	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	629	629	Winter	629	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	436	436	Winter	436	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	358	358	Winter	358	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	395	395	Summer	395	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	484	484	Summer	484	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	447	447	Summer	447	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	487	487	Summer	487	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	278	278	Winter	278	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	411	411	Winter	411	0	412.0	0.0	319.0	0.0
RED	201312	201312	19701	19705	4	0.133	105	105	Winter	105	0	172.8	0.0	125.5	0.0
RED	201312	201312	19676	19701	25	0.833	647	647	Winter	647	0	666.3	0.0	618.5	0.0
RED	201312	201312	19705	19709	4	0.133	87	87	Winter	87	0	155.3	0.0	130.5	0.0
RED	201301	201301	19325	19360	35	1.000	1714	1714	Winter	1000	714	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	1521	1521	Winter	1000	521	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	1523	1523	Winter	1000	523	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	1116	1116	Winter	1000	116	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	1272	1272	Winter	1000	272	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	888	888	Summer	888	0	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	977	977	Summer	977	0	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1216	1216	Summer	1000	216	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1100	1100	Summer	1000	100	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1096	1096	Winter	1000	96	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1044	1044	Winter	1000	44	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1147	1147	Winter	1000	147	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	1339	1339	Winter	1000	339	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1150	1150	Winter	1000	150	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1102	1102	Winter	1000	102	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	815	815	Winter	815	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	540	540	Winter	540	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	389	389	Summer	389	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	560	560	Summer	560	0	0.0	325.0	0.0	265.5

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RED	201308	201309	19586	19600	14	0.467	283	283	Summer	283	0	0.0	163.0	0.0	96.0
RED	201308	201308	19557	19586	29	1.000	545	545	Summer	545	0	0.0	159.3	0.0	260.0
RED	201309	201309	19612	19618	6	0.200	53	53	Summer	53	0	0.0	16.0	1.5	18.5
RED	201309	201309	19600	19612	12	0.400	66	66	Summer	66	0	0.0	120.0	0.0	56.0
RED	201310	201310	19618	19647	29	1.000	438	438	Winter	438	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	460	460	Winter	460	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1132	1132	Winter	1000	132	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	4091	4091	Winter	1000	3091	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	4006	4006	Winter	1000	3006	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	3869	3869	Winter	1000	2869	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	3384	3384	Winter	1000	2384	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	2351	2351	Winter	1000	1351	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1363	1363	Summer	1000	363	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1274	1274	Summer	1000	274	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1444	1444	Summer	1000	444	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1332	1332	Summer	1000	332	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1302	1302	Winter	1000	302	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1633	1633	Winter	1000	633	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2443	2443	Winter	1000	1443	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	922	922	Winter	922	0	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	946	946	Winter	946	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	651	651	Winter	651	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	466	466	Winter	466	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	442	442	Winter	442	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	361	361	Summer	361	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	405	405	Summer	405	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	415	415	Summer	415	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	333	333	Summer	333	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	298	298	Winter	298	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	383	383	Winter	383	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	744	744	Winter	744	0	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1665	1665	Winter	1000	665	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1398	1398	Winter	1000	398	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1360	1360	Winter	1000	360	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1080	1080	Winter	1000	80	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	800	800	Winter	800	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	836	836	Summer	836	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	766	766	Summer	766	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	755	755	Summer	755	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	950	950	Summer	950	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	762	762	Winter	762	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1062	1062	Winter	1000	62	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1688	1688	Winter	1000	688	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	2226	2226	Winter	1000	1226	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	2257	2257	Winter	1000	1257	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	2191	2191	Winter	1000	1191	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	1834	1834	Winter	1000	834	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	1447	1447	Winter	1000	447	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	931	931	Summer	931	0	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	991	991	Summer	991	0	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1290	1290	Summer	1000	290	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1033	1033	Summer	1000	33	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1013	1013	Winter	1000	13	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1051	1051	Winter	1000	51	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1429	1429	Winter	1000	429	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	1023	1023	Winter	1000	23	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1056	1056	Winter	1000	56	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	892	892	Winter	892	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	699	699	Winter	699	0	499.0	0.0	343.0	0.0

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RED	201305	201305	19466	19491	25	0.833	338	338	Winter	338	0	218.5	1.0	90.0	21.5
RED	201305	201305	19491	19495	4	0.133	50	50	Winter	50	0	4.0	21.0	4.0	5.5
RED	201306	201306	19495	19527	32	1.000	651	651	Summer	651	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	801	801	Summer	801	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	663	663	Summer	663	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1019	1019	Summer	1000	19	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	583	583	Winter	583	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	611	611	Winter	611	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1137	1137	Winter	1000	137	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	873	873	Winter	873	0	1208.8	0.0	1181.0	0.0
RED	201302	201302	19396	19408	12	0.400	427	427	Winter	427	0	304.8	0.0	370.5	0.0
RED	201302	201302	19390	19396	6	0.200	144	144	Winter	144	0	178.5	0.0	198.0	0.0
RED	201302	201302	19379	19390	11	0.367	393	393	Winter	393	0	393.3	0.0	376.5	0.0
RED	201303	201303	19408	19437	29	1.000	1049	1049	Winter	1000	49	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	840	840	Winter	840	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	561	561	Winter	561	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	796	796	Summer	796	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	805	805	Summer	805	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	533	533	Summer	533	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	642	642	Summer	642	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	619	619	Winter	619	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	770	770	Winter	770	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1544	1544	Winter	1000	544	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	3917	3917	Winter	1000	2917	1015.3	0.0	1117.5	0.0
RED	201302	201302	19360	19389	29	1.000	3833	3833	Winter	1000	2833	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	3676	3676	Winter	1000	2676	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	3080	3080	Winter	1000	2080	751.8	0.0	587.0	0.0
RED	201305	201305	19449	19478	29	1.000	2323	2323	Winter	1000	1323	378.8	0.5	224.0	8.5
RED	201306	201306	19478	19508	30	1.000	1375	1375	Summer	1000	375	79.0	46.0	40.5	48.0
RED	201307	201307	19508	19537	29	1.000	999	999	Summer	999	0	0.0	168.8	0.0	163.5
RED	201308	201308	19537	19569	32	1.000	1253	1253	Summer	1000	253	0.0	297.8	0.0	304.5
RED	201309	201309	19569	19598	29	1.000	925	925	Summer	925	0	0.0	201.5	0.0	229.5
RED	201310	201310	19598	19628	30	1.000	1067	1067	Winter	1000	67	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1587	1587	Winter	1000	587	179.3	29.8	158.0	12.5
RED	201312	201312	19659	19688	29	1.000	2178	2178	Winter	1000	1178	501.5	0.0	485.5	0.0
RED	201301	201301	19325	19360	35	1.000	3539	3539	Winter	1000	2539	1015.3	0.0	1117.5	0.0
RED	201302	201302	19360	19389	29	1.000	2923	2923	Winter	1000	1923	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	2783	2783	Winter	1000	1783	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	2557	2557	Winter	1000	1557	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	2081	2081	Winter	1000	1081	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1665	1665	Summer	1000	665	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1672	1672	Summer	1000	672	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	2128	2128	Summer	1000	1128	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1726	1726	Summer	1000	726	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1718	1718	Winter	1000	718	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1544	1544	Winter	1000	544	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1997	1997	Winter	1000	997	501.5	0.0	485.5	0.0
RED	201301	201302	19360	19389	29	1.000	3621	3621	Winter	1000	2621	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	3683	3683	Winter	1000	2683	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	3300	3300	Winter	1000	2300	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	1463	1463	Winter	1000	463	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	2600	2600	Winter	1000	1600	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	801	801	Summer	801	0	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	918	918	Summer	918	0	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1073	1073	Summer	1000	73	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	734	734	Summer	734	0	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	840	840	Winter	840	0	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	798	798	Winter	798	0	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1712	1712	Winter	1000	712	501.5	0.0	485.5	0.0

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RED	201301	201301	19340	19374	34	1.000	578	578	Winter	578	0	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	289	289	Winter	289	0	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	272	272	Winter	272	0	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	133	133	Winter	133	0	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	85	85	Winter	85	0	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	185	185	Summer	185	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	854	854	Summer	854	0	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	372	372	Summer	372	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	664	664	Summer	664	0	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	109	109	Winter	109	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	129	129	Winter	129	0	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	840	840	Winter	840	0	895.5	0.0	778.5	0.0
RED	201301	201301	19345	19379	34	1.000	1419	1419	Winter	1000	419	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1192	1192	Winter	1000	192	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1312	1312	Winter	1000	312	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	843	843	Winter	843	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	680	680	Winter	680	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	647	647	Summer	647	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	709	709	Summer	709	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	658	658	Summer	658	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	708	708	Summer	708	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	586	586	Winter	586	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	599	599	Winter	599	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	914	914	Winter	914	0	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	3098	3098	Winter	1000	2098	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	2863	2863	Winter	1000	1863	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	2888	2888	Winter	1000	1888	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	2010	2010	Winter	1000	1010	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	2720	2720	Winter	1000	1720	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	1789	1789	Summer	1000	789	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1767	1767	Summer	1000	767	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	2104	2104	Summer	1000	1104	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1712	1712	Summer	1000	712	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1816	1816	Winter	1000	816	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1543	1543	Winter	1000	543	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1623	1623	Winter	1000	623	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19380	35	1.000	3814	3814	Winter	1000	2814	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	2994	2994	Winter	1000	1994	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	3127	3127	Winter	1000	2127	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2723	2723	Winter	1000	1723	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1704	1704	Winter	1000	704	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1470	1470	Summer	1000	470	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1679	1679	Summer	1000	679	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1458	1458	Summer	1000	458	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1793	1793	Summer	1000	793	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1185	1185	Winter	1000	185	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1868	1868	Winter	1000	868	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3150	3150	Winter	1000	2150	994.3	0.0	874.5	0.0
RED	201301	201301	19340	19374	34	1.000	2680	2680	Winter	1000	1680	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	2180	2180	Winter	1000	1180	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	2080	2080	Winter	1000	1080	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	1484	1484	Winter	1000	484	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	1165	1165	Winter	1000	165	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	997	997	Summer	997	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	1368	1368	Summer	1000	368	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	1112	1112	Summer	1000	112	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	1151	1151	Summer	1000	151	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	1004	1004	Winter	1000	4	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	1368	1368	Winter	1000	368	364.3	0.0	295.0	0.0

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RED	201312	201312	19674	19705	31	1.000	2366	2366	Winter	1000	1366	895.5	0.0	778.5	0.0
RED	201301	201301	19345	19379	34	1.000	8095	8095	Winter	1000	7095	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	6693	6693	Winter	1000	5693	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	6578	6578	Winter	1000	5578	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	4409	4409	Winter	1000	3409	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	3160	3160	Winter	1000	2160	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	2332	2332	Summer	1000	1332	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	3765	3765	Summer	1000	2765	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	3966	3966	Summer	1000	2966	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	4011	4011	Summer	1000	3011	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	2575	2575	Winter	1000	1575	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	2804	2804	Winter	1000	1804	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	6732	6732	Winter	1000	5732	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1586	1586	Winter	1000	586	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1386	1386	Winter	1000	386	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1215	1215	Winter	1000	215	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	756	756	Winter	756	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	908	908	Winter	908	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	869	869	Summer	869	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1183	1183	Summer	1000	183	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1043	1043	Summer	1000	43	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1204	1204	Summer	1000	204	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	931	931	Winter	931	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	797	797	Winter	797	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1466	1466	Winter	1000	466	994.3	0.0	874.5	0.0
RED	201301	201302	19360	19389	29	1.000	1593	1593	Winter	1000	593	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	4525	4525	Winter	1000	3525	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	1721	1721	Winter	1000	721	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	2060	2060	Winter	1000	1060	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	1583	1583	Winter	1000	583	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	1100	1100	Summer	1000	100	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1044	1044	Summer	1000	44	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1352	1352	Summer	1000	352	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1150	1150	Summer	1000	150	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1269	1269	Winter	1000	269	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1490	1490	Winter	1000	490	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2310	2310	Winter	1000	1310	501.5	0.0	485.5	0.0
RED	201301	201301	19338	19372	34	1.000	1899	1777	Winter	1000	777	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	1511	1389	Winter	1000	389	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	1458	1336	Winter	1000	336	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	1401	1279	Winter	1000	279	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	1427	1305	Winter	1000	305	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	1409	1287	Summer	1000	287	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	2110	1988	Summer	1000	988	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	2022	1900	Summer	1000	900	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	1934	1812	Summer	1000	812	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	1172	1050	Winter	1000	50	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	1420	1298	Winter	1000	298	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	1697	1575	Winter	1000	575	877.0	0.0	778.0	0.0
RED	201301	201301	19345	19379	34	1.000	694	694	Winter	694	0	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	919	919	Winter	919	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	839	839	Winter	839	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	161	161	Winter	161	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	78	78	Winter	78	0	222.5	22.0	94.0	27.0
RED	201305	201306	19495	19508	13	0.433	18	18	Summer	18	0	0.5	24.5	7.5	29.5
RED	201307	201307	19547	19557	10	0.333	451	451	Summer	451	0	0.0	125.3	0.0	100.0
RED	201308	201308	19557	19586	29	1.000	717	717	Summer	717	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	49	49	Summer	49	0	0.0	299.0	1.5	170.5
RED	201309	201310	19618	19624	6	0.200	10	10	Winter	10	0	0.0	16.0	6.0	12.5

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RED	201310	201310	19624	19647	23	0.767	79	79	Winter	79	0	31.8	36.5	75.5	17.0
RED	201311	201311	19647	19676	29	1.000	175	175	Winter	175	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	446	446	Winter	446	0	994.3	0.0	874.5	0.0
RED	201301	201301	19338	19372	34	1.000	5131	5131	Winter	1000	4131	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	4659	4659	Winter	1000	3659	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	4241	4241	Winter	1000	3241	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	3363	3363	Winter	1000	2363	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	2542	2542	Winter	1000	1542	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	948	948	Summer	948	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	821	821	Summer	821	0	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	968	968	Summer	968	0	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	1113	1113	Summer	1000	113	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	871	871	Winter	871	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	2417	2417	Winter	1000	1417	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	4607	4607	Winter	1000	3607	877.0	0.0	778.0	0.0
RED	201301	201301	19345	19379	34	1.000	1765	1765	Winter	1000	765	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1562	1562	Winter	1000	562	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1336	1336	Winter	1000	336	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1205	1205	Winter	1000	205	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1270	1270	Winter	1000	270	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1475	1475	Summer	1000	475	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1548	1548	Summer	1000	548	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1472	1472	Summer	1000	472	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1514	1514	Summer	1000	514	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1122	1122	Winter	1000	122	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1062	1062	Winter	1000	62	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1671	1671	Winter	1000	671	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1157	1157	Winter	1000	157	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1023	1023	Winter	1000	23	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1005	1005	Winter	1000	5	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	808	808	Winter	808	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	796	796	Winter	796	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	874	874	Summer	874	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1079	1079	Summer	1000	79	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	941	941	Summer	941	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1122	1122	Summer	1000	122	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	820	820	Winter	820	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	734	734	Winter	734	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1236	1236	Winter	1000	236	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19380	35	1.000	4149	4149	Winter	1000	3149	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	3064	3064	Winter	1000	2064	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	2770	2770	Winter	1000	1770	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2287	2287	Winter	1000	1287	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1746	1746	Winter	1000	746	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1935	1935	Summer	1000	935	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	2694	2694	Summer	1000	1694	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	2100	2100	Summer	1000	1100	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2798	2798	Summer	1000	1798	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1902	1902	Winter	1000	902	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1831	1831	Winter	1000	831	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3762	3762	Winter	1000	2762	994.3	0.0	874.5	0.0
RED	201301	201301	19340	19374	34	1.000	2008	2008	Winter	1000	1008	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	1632	1632	Winter	1000	632	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	2754	2754	Winter	1000	1754	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	1601	1601	Winter	1000	601	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	844	844	Winter	844	0	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	349	349	Summer	349	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	733	733	Summer	733	0	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	497	497	Summer	497	0	0.0	184.0	0.0	264.0

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RED	201309	201309	19584	19614	30	1.000	563	563	Summer	563	0	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	393	393	Winter	393	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	810	810	Winter	810	0	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	2228	2228	Winter	1000	1228	895.5	0.0	778.5	0.0
RED	201301	201301	19325	19360	35	1.000	16880	16880	Winter	1000	15880	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	14160	14160	Winter	1000	13160	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	13160	13160	Winter	1000	12160	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	8320	8320	Winter	1000	7320	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	12520	12520	Winter	1000	11520	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	9600	9600	Summer	1000	8600	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	7440	7440	Summer	1000	6440	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	8840	8840	Summer	1000	7840	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	8040	8040	Summer	1000	7040	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	8640	8640	Winter	1000	7640	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	8880	8880	Winter	1000	7880	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	10640	10640	Winter	1000	9640	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19380	35	1.000	5545	5545	Winter	1000	4545	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	4106	4106	Winter	1000	3106	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	4409	4409	Winter	1000	3409	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	3616	3616	Winter	1000	2616	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	2257	2257	Winter	1000	1257	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	2392	2392	Summer	1000	1392	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	2446	2446	Summer	1000	1446	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	2132	2132	Summer	1000	1132	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2491	2491	Summer	1000	1491	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1782	1782	Winter	1000	782	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1968	1968	Winter	1000	968	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	4109	4109	Winter	1000	3109	994.3	0.0	874.5	0.0
RED	201312	201312	19702	19709	7	0.233	95	95	Winter	95	0	281.3	0.0	225.0	0.0
RED	201301	201301	19345	19379	34	1.000	1700	1700	Winter	1000	700	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1373	1373	Winter	1000	373	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1258	1258	Winter	1000	258	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	983	983	Winter	983	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	746	746	Winter	746	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	827	827	Summer	827	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	900	900	Summer	900	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	815	815	Summer	815	0	0.0	159.3	0.0	260.0
RED	201308	201309	19586	19600	14	0.467	480	480	Summer	480	0	0.0	163.0	0.0	96.0
RED	201309	201309	19600	19617	17	0.567	202	202	Summer	202	0	0.0	136.0	0.5	71.5
RED	201309	201309	19617	19618	1	0.033	6	6	Summer	6	0	0.0	0.0	1.0	3.0
RED	201310	201310	19618	19647	29	1.000	455	455	Winter	455	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	747	747	Winter	747	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1355	1355	Winter	1000	355	994.3	0.0	874.5	0.0
RED	201301	201302	19360	19389	29	1.000	3628	3628	Winter	1000	2628	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	2251	2251	Winter	1000	1251	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	4296	4296	Winter	1000	3296	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	4003	4003	Winter	1000	3003	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	2655	2655	Winter	1000	1655	378.8	0.5	224.0	8.5
RED	201306	201307	19508	19537	29	1.000	548	548	Summer	548	0	0.0	168.8	0.0	163.5
RED	201306	201306	19478	19508	30	1.000	1049	1049	Summer	1000	49	79.0	46.0	40.5	48.0
RED	201307	201308	19537	19569	32	1.000	913	913	Summer	913	0	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	616	616	Summer	616	0	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	609	609	Winter	609	0	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	628	628	Winter	628	0	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1121	1121	Winter	1000	121	501.5	0.0	485.5	0.0
RED	201301	201302	19360	19389	29	1.000	3402	3402	Winter	1000	2402	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	3784	3784	Winter	1000	2784	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	3835	3835	Winter	1000	2835	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	3369	3369	Winter	1000	2369	751.8	0.0	587.0	0.0

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RED	201304	201305	19449	19478	29	1.000	2294	2294	Winter	1000	1294	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1635	1635	Summer	1000	635	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1641	1641	Summer	1000	641	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1978	1978	Summer	1000	978	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1779	1779	Summer	1000	779	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1694	1694	Winter	1000	694	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1649	1649	Winter	1000	649	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2418	2418	Winter	1000	1418	501.5	0.0	485.5	0.0
RED	201301	201301	19340	19374	34	1.000	2576	2576	Winter	1000	1576	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	2181	2181	Winter	1000	1181	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	2053	2053	Winter	1000	1053	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	1508	1508	Winter	1000	508	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	885	885	Winter	885	0	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	458	458	Summer	458	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	595	595	Summer	595	0	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	503	503	Summer	503	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	641	641	Summer	641	0	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	466	466	Winter	466	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	1466	1466	Winter	1000	466	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	2500	2500	Winter	1000	1500	895.5	0.0	778.5	0.0
RED	201312	201312	19701	19709	8	0.267	128	128	Winter	128	0	328.0	0.0	256.0	0.0
RED	201301	201301	19345	19379	34	1.000	891	891	Winter	891	0	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	720	720	Winter	720	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	633	633	Winter	633	0	841.3	0.0	680.0	0.0
RED	201304	201305	19466	19477	11	0.367	209	209	Winter	209	0	144.0	0.0	57.5	7.5
RED	201304	201304	19437	19466	29	1.000	362	362	Winter	362	0	499.0	0.0	343.0	0.0
RED	201305	201305	19477	19495	18	0.600	648	648	Winter	648	0	78.5	22.0	36.5	19.5
RED	201306	201306	19495	19527	32	1.000	1213	1213	Summer	1000	213	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1488	1488	Summer	1000	488	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1325	1325	Summer	1000	325	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1418	1418	Summer	1000	418	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1163	1163	Winter	1000	163	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1293	1293	Winter	1000	293	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1936	1936	Winter	1000	936	994.3	0.0	874.5	0.0
RED	201301	201302	19360	19389	29	1.000	2184	2184	Winter	1000	1184	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	2846	2846	Winter	1000	1846	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	1982	1982	Winter	1000	982	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	1962	1962	Winter	1000	962	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	2000	2000	Winter	1000	1000	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	2492	2492	Summer	1000	1492	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	2610	2610	Summer	1000	1610	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	3186	3186	Summer	1000	2186	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	2675	2675	Summer	1000	1675	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	2862	2862	Winter	1000	1862	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	2585	2585	Winter	1000	1585	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2191	2191	Winter	1000	1191	501.5	0.0	485.5	0.0
RED	201311	201312	19660	19688	28	1.000	0	0	Winter	0	0	491.8	0.0	475.5	0.0
RED	201311	201311	19655	19660	5	0.167	0	0	Winter	0	0	68.5	0.0	45.0	0.0
RED	201301	201301	19338	19372	34	1.000	1414	1414	Winter	1000	414	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	1308	1308	Winter	1000	308	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	1169	1169	Winter	1000	169	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	833	833	Winter	833	0	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	554	554	Winter	554	0	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	179	179	Summer	179	0	4.5	68.5	11.5	92.5
RED	201306	201307	19522	19537	15	0.500	151	151	Summer	151	0	0.0	145.8	0.0	106.0
RED	201307	201307	19541	19551	10	0.333	215	215	Summer	215	0	0.0	101.5	0.0	94.5
RED	201307	201307	19537	19541	4	0.133	39	39	Summer	39	0	0.0	30.3	0.0	35.5
RED	201308	201308	19551	19583	32	1.000	319	319	Summer	319	0	0.0	231.0	0.0	296.0
RED	201309	201309	19604	19612	8	0.267	11	11	Summer	11	0	0.0	77.0	0.0	34.5

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RED	201309	201309	19583	19604	21	0.700	38	38	Summer	38	0	0.0	210.0	0.0	141.5
RED	201310	201310	19612	19641	29	1.000	36	36	Winter	36	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	201	201	Winter	201	0	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	654	654	Winter	654	0	877.0	0.0	778.0	0.0
RED	201312	201312	19701	19709	8	0.267	0	0	Winter	0	0	328.0	0.0	256.0	0.0
RED	201301	201301	19345	19380	35	1.000	857	857	Winter	857	0	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	455	455	Winter	455	0	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	600	600	Winter	600	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	677	677	Winter	677	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1002	1002	Winter	1000	2	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	604	604	Summer	604	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1041	1041	Summer	1000	41	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	704	704	Summer	704	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	850	850	Summer	850	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	559	559	Winter	559	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	860	860	Winter	860	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	830	830	Winter	830	0	994.3	0.0	874.5	0.0
RED	201301	201302	19379	19386	7	0.233	237	237	Winter	237	0	277.8	0.0	240.5	0.0
RED	201301	201301	19345	19379	34	1.000	621	621	Winter	621	0	1208.8	0.0	1181.0	0.0
RED	201302	201303	19408	19415	7	0.233	265	265	Winter	265	0	268.0	0.0	195.0	0.0
RED	201302	201302	19386	19408	22	0.733	305	305	Winter	305	0	598.8	0.0	704.5	0.0
RED	201303	201303	19415	19437	22	0.733	705	705	Winter	705	0	573.3	0.0	485.0	0.0
RED	201304	201304	19437	19466	29	1.000	610	610	Winter	610	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	406	406	Winter	406	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	382	382	Summer	382	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	637	637	Summer	637	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	597	597	Summer	597	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	671	671	Summer	671	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	508	508	Winter	508	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	818	818	Winter	818	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1285	1285	Winter	1000	285	994.3	0.0	874.5	0.0
RED	201301	201301	19338	19372	34	1.000	2572	2572	Winter	1000	1572	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	2629	2629	Winter	1000	1629	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	1873	1873	Winter	1000	873	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	1883	1883	Winter	1000	883	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	1654	1654	Winter	1000	654	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	876	876	Summer	876	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	1327	1327	Summer	1000	327	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	1417	1417	Summer	1000	417	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	1560	1560	Summer	1000	560	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	1028	1028	Winter	1000	28	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	2105	2105	Winter	1000	1105	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	3545	3545	Winter	1000	2545	877.0	0.0	778.0	0.0
RED	201312	201312	19701	19709	8	0.267	186	186	Winter	186	0	328.0	0.0	256.0	0.0
RED	201301	201301	19340	19374	34	1.000	2573	2573	Winter	1000	1573	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	2247	2247	Winter	1000	1247	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	2164	2164	Winter	1000	1164	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	2032	2032	Winter	1000	1032	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	1479	1479	Winter	1000	479	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	565	565	Summer	565	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	315	315	Summer	315	0	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	286	286	Summer	286	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	381	381	Summer	381	0	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	803	803	Winter	803	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	1625	1625	Winter	1000	625	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	2308	2308	Winter	1000	1308	895.5	0.0	778.5	0.0
RED	201307	201308	19537	19569	32	1.000	39	39	Summer	39	0	0.0	297.8	0.0	304.5
RED	201307	201307	19521	19537	16	0.533	27	27	Summer	27	0	0.0	153.5	0.0	111.5
RED	201309	201309	19569	19598	29	1.000	577	577	Summer	577	0	0.0	201.5	0.0	229.5

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RED	201310	201310	19598	19628	30	1.000	1383	1383	Winter	1000	383	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	953	953	Winter	953	0	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	668	668	Winter	668	0	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	4278	4278	Winter	1000	3278	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	2796	2796	Winter	1000	1796	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	2481	2481	Winter	1000	1481	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1421	1421	Winter	1000	421	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	909	909	Winter	909	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	884	884	Summer	884	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1913	1913	Summer	1000	913	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1129	1129	Summer	1000	129	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1693	1693	Summer	1000	693	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	350	350	Winter	350	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	2375	2375	Winter	1000	1375	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	4196	4196	Winter	1000	3196	994.3	0.0	874.5	0.0
RED	201312	201312	19702	19709	7	0.233	72	72	Winter	72	0	281.3	0.0	225.0	0.0
RED	201312	201312	19702	19709	7	0.233	50	50	Winter	50	0	281.3	0.0	225.0	0.0
RED	201301	201301	19345	19379	34	1.000	688	688	Winter	688	0	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1449	1449	Winter	1000	449	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1469	1469	Winter	1000	469	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1165	1165	Winter	1000	165	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	742	742	Winter	742	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	506	506	Summer	506	0	0.5	75.8	7.5	117.5
RED	201307	201308	19557	19565	8	0.267	120	120	Summer	120	0	0.0	84.3	0.0	78.5
RED	201307	201307	19527	19551	24	0.800	257	257	Summer	257	0	0.0	249.3	0.0	205.5
RED	201307	201307	19551	19557	6	0.200	56	56	Summer	56	0	0.0	75.8	0.0	60.0
RED	201308	201308	19565	19586	21	0.700	349	349	Summer	349	0	0.0	75.0	0.0	181.5
RED	201309	201309	19586	19618	32	1.000	658	658	Summer	658	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	428	428	Winter	428	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	779	779	Winter	779	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1551	1551	Winter	1000	551	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1496	1496	Winter	1000	496	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1191	1191	Winter	1000	191	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1151	1151	Winter	1000	151	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	747	747	Winter	747	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	551	551	Winter	551	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	619	619	Summer	619	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	687	687	Summer	687	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	600	600	Summer	600	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	676	676	Summer	676	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	554	554	Winter	554	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	449	449	Winter	449	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1044	1044	Winter	1000	44	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	3077	3077	Winter	1000	2077	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	2530	2530	Winter	1000	1530	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	2576	2576	Winter	1000	1576	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	1654	1654	Winter	1000	654	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	2573	2573	Winter	1000	1573	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	1140	1140	Summer	1000	140	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1190	1190	Summer	1000	190	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1769	1769	Summer	1000	769	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1463	1463	Summer	1000	463	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1431	1431	Winter	1000	431	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1565	1565	Winter	1000	565	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2463	2463	Winter	1000	1463	501.5	0.0	485.5	0.0
RED	201312	201312	19701	19709	8	0.267	124	124	Winter	124	0	328.0	0.0	256.0	0.0
RED	201312	201312	19702	19709	7	0.233	74	74	Winter	74	0	281.3	0.0	225.0	0.0
RED	201301	201302	19360	19389	29	1.000	1065	1065	Winter	1000	65	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	1236	1236	Winter	1000	236	1015.3	0.0	1117.5	0.0

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RED	201303	201303	19389	19418	29	1.000	1022	1022	Winter	1000	22	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	1090	1090	Winter	1000	90	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	1175	1175	Winter	1000	175	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	1061	1061	Summer	1000	61	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1603	1603	Summer	1000	603	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1769	1769	Summer	1000	769	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1579	1579	Summer	1000	579	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1640	1640	Winter	1000	640	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1264	1264	Winter	1000	264	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1124	1124	Winter	1000	124	501.5	0.0	485.5	0.0
RED	201312	201312	19702	19709	7	0.233	110	110	Winter	110	0	281.3	0.0	225.0	0.0
RED	201301	201302	19360	19389	29	1.000	17160	17160	Winter	1000	16160	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	19360	19360	Winter	1000	18360	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	16680	16680	Winter	1000	15680	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	14920	14920	Winter	1000	13920	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	11360	11360	Winter	1000	10360	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	12520	12520	Summer	1000	11520	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	15640	15640	Summer	1000	14640	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	18360	18360	Summer	1000	17360	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	16280	16280	Summer	1000	15280	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	16640	16640	Winter	1000	15640	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	13600	13600	Winter	1000	12600	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	11880	11880	Winter	1000	10880	501.5	0.0	485.5	0.0
RED	201301	201302	19360	19389	29	1.000	2645	2645	Winter	1000	1645	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	2995	2995	Winter	1000	1995	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	2611	2611	Winter	1000	1611	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	2523	2523	Winter	1000	1523	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	1657	1657	Winter	1000	657	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1212	1212	Summer	1000	212	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1150	1150	Summer	1000	150	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1662	1662	Summer	1000	662	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1406	1406	Summer	1000	406	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1132	1132	Winter	1000	132	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1346	1346	Winter	1000	346	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1909	1909	Winter	1000	909	501.5	0.0	485.5	0.0
RED	201301	201301	19325	19360	35	1.000	2031	2031	Winter	1000	1031	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	1527	1527	Winter	1000	527	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	1397	1397	Winter	1000	397	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	1474	1474	Winter	1000	474	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	1378	1378	Winter	1000	378	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1340	1340	Summer	1000	340	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1762	1762	Summer	1000	762	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	2263	2263	Summer	1000	1263	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1943	1943	Summer	1000	943	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1943	1943	Winter	1000	943	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	2013	2013	Winter	1000	1013	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1396	1396	Winter	1000	396	501.5	0.0	485.5	0.0
RED	201301	201301	19340	19374	34	1.000	10530	10530	Winter	1000	9530	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	8636	8636	Winter	1000	7636	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	8512	8512	Winter	1000	7512	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	5544	5544	Winter	1000	4544	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	3809	3809	Winter	1000	2809	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	2735	2735	Summer	1000	1735	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	3830	3830	Summer	1000	2830	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	2790	2790	Summer	1000	1790	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	3725	3725	Summer	1000	2725	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	2910	2910	Winter	1000	1910	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	4414	4414	Winter	1000	3414	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	8641	8641	Winter	1000	7641	895.5	0.0	778.5	0.0

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RED	201312	201312	19701	19709	8	0.267	182	182	Winter	182	0	328.0	0.0	256.0	0.0
RED	201312	201312	19701	19709	8	0.267	52	52	Winter	52	0	328.0	0.0	256.0	0.0
RED	201312	201312	19702	19709	7	0.233	7	7	Winter	7	0	281.3	0.0	225.0	0.0
RED	201301	201301	19340	19374	34	1.000	3555	3555	Winter	1000	2555	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	2896	2896	Winter	1000	1896	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	2848	2848	Winter	1000	1848	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	1985	1985	Winter	1000	985	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	1352	1352	Winter	1000	352	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	742	742	Summer	742	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	1103	1103	Summer	1000	103	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	879	879	Summer	879	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	1055	1055	Summer	1000	55	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	775	775	Winter	775	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	1554	1554	Winter	1000	554	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	2772	2772	Winter	1000	1772	895.5	0.0	778.5	0.0
RED	201301	201301	19325	19360	35	1.000	1769	1769	Winter	1000	769	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	1820	1820	Winter	1000	820	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	1681	1681	Winter	1000	681	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	1150	1150	Winter	1000	150	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	425	425	Winter	425	0	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	103	103	Summer	103	0	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	89	89	Summer	89	0	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	114	114	Summer	114	0	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	123	123	Summer	123	0	0.0	201.5	0.0	229.5
RED	201310	201310	19598	19628	30	1.000	190	190	Winter	190	0	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	206	206	Winter	206	0	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	578	578	Winter	578	0	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	6040	6040	Winter	1000	5040	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	4760	4760	Winter	1000	3760	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	4840	4840	Winter	1000	3840	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	4480	4480	Winter	1000	3480	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	3720	3720	Winter	1000	2720	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	3760	3760	Summer	1000	2760	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	4480	4480	Summer	1000	3480	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	4160	4160	Summer	1000	3160	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	4920	4920	Summer	1000	3920	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	3240	3240	Winter	1000	2240	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	3680	3680	Winter	1000	2680	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	4560	4560	Winter	1000	3560	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	3886	3886	Winter	1000	2886	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	3424	3424	Winter	1000	2424	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	3709	3709	Winter	1000	2709	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	3291	3291	Winter	1000	2291	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	1906	1906	Winter	1000	906	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	943	943	Summer	943	0	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	701	701	Summer	701	0	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	958	958	Summer	958	0	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	882	882	Summer	882	0	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	974	974	Winter	974	0	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1289	1289	Winter	1000	289	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2098	2098	Winter	1000	1098	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	1259	1259	Winter	1000	259	1208.8	0.0	1181.0	0.0
RED	201302	201302	19393	19408	15	0.500	69	69	Winter	69	0	376.3	0.0	469.0	0.0
RED	201302	201302	19379	19393	14	0.467	552	552	Winter	552	0	500.3	0.0	476.0	0.0
RED	201303	201303	19408	19435	27	0.900	736	736	Winter	736	0	788.8	0.0	644.5	0.0
RED	201303	201303	19435	19437	2	0.067	61	61	Winter	61	0	52.5	0.0	35.5	0.0
RED	201304	201304	19437	19466	29	1.000	780	780	Winter	780	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	783	783	Winter	783	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	977	977	Summer	977	0	0.5	75.8	7.5	117.5

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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RED	201307	201307	19527	19557	30	1.000	1057	1057	Summer	1000	57	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	870	870	Summer	870	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	970	970	Summer	970	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	795	795	Winter	795	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	625	625	Winter	625	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1068	1068	Winter	1000	68	994.3	0.0	874.5	0.0
RED	201301	201302	19360	19389	29	1.000	6687	6687	Winter	1000	5687	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	7610	7610	Winter	1000	6610	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	6141	6141	Winter	1000	5141	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	5566	5566	Winter	1000	4566	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	3762	3762	Winter	1000	2762	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	2447	2447	Summer	1000	1447	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	2338	2338	Summer	1000	1338	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	3282	3282	Summer	1000	2282	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	2389	2389	Summer	1000	1389	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	2561	2561	Winter	1000	1561	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	2667	2667	Winter	1000	1667	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	4028	4028	Winter	1000	3028	501.5	0.0	485.5	0.0
RED	201312	201312	19702	19709	7	0.233	74	74	Winter	74	0	281.3	0.0	225.0	0.0
RED	201312	201312	19702	19709	7	0.233	63	63	Winter	63	0	281.3	0.0	225.0	0.0
RED	201301	201301	19340	19374	34	1.000	3602	3602	Winter	1000	2602	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	2941	2941	Winter	1000	1941	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	2718	2718	Winter	1000	1718	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	1908	1908	Winter	1000	908	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	1511	1511	Winter	1000	511	252.3	8.5	106.0	23.5
RED	201305	201306	19493	19506	13	0.433	470	470	Summer	470	0	0.5	32.0	9.5	27.0
RED	201306	201306	19506	19523	17	0.567	286	286	Summer	286	0	0.0	32.5	0.0	69.5
RED	201307	201307	19523	19555	32	1.000	1488	1488	Summer	1000	488	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	1144	1144	Summer	1000	144	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	1303	1303	Summer	1000	303	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	849	849	Winter	849	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	1130	1130	Winter	1000	130	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	2508	2508	Winter	1000	1508	895.5	0.0	778.5	0.0
RED	201212	201301	19325	19358	33	1.000	4588	4588	Winter	1000	3588	928.3	0.0	1047.5	0.0
RED	201301	201302	19358	19389	31	1.000	4880	4880	Winter	1000	3880	1056.0	0.0	1077.5	0.0
RED	201303	201303	19389	19418	29	1.000	4995	4995	Winter	1000	3995	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	4800	4800	Winter	1000	3800	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	3476	3476	Winter	1000	2476	378.8	0.5	224.0	8.5
RED	201306	201307	19508	19537	29	1.000	1018	1018	Summer	1000	18	0.0	168.8	0.0	163.5
RED	201306	201306	19478	19508	30	1.000	1657	1657	Summer	1000	657	79.0	46.0	40.5	48.0
RED	201307	201308	19537	19569	32	1.000	996	996	Summer	996	0	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	677	677	Summer	677	0	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1167	1167	Winter	1000	167	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1676	1676	Winter	1000	676	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	3386	3386	Winter	1000	2386	501.5	0.0	485.5	0.0
RED	201312	201312	19702	19709	7	0.233	19	19	Winter	19	0	281.3	0.0	225.0	0.0
RED	201312	201312	19702	19709	7	0.233	274	274	Winter	274	0	281.3	0.0	225.0	0.0
RED	201301	201301	19345	19379	34	1.000	1542	1542	Winter	1000	542	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1205	1205	Winter	1000	205	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1157	1157	Winter	1000	157	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1013	1013	Winter	1000	13	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1035	1035	Winter	1000	35	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1284	1284	Summer	1000	284	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1365	1365	Summer	1000	365	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1151	1151	Summer	1000	151	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1340	1340	Summer	1000	340	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	979	979	Winter	979	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	880	880	Winter	880	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1264	1264	Winter	1000	264	994.3	0.0	874.5	0.0

MidAmerican Energy Company
Monthly Electric Usage Data by Customer
2014 South Dakota Electric Rate Case

Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RED	201301	201301	19345	19379	34	1.000	1789	1789	Winter	1000	789	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1614	1614	Winter	1000	614	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1421	1421	Winter	1000	421	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1051	1051	Winter	1000	51	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	924	924	Winter	924	0	222.5	22.0	94.0	27.0
RED	201305	201306	19495	19506	11	0.367	218	218	Summer	218	0	0.5	18.5	7.5	23.5
RED	201306	201306	19513	19527	14	0.467	400	400	Summer	400	0	0.0	41.8	0.0	71.5
RED	201306	201306	19506	19513	7	0.233	91	91	Summer	91	0	0.0	15.5	0.0	22.5
RED	201307	201307	19527	19557	30	1.000	876	876	Summer	876	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	743	743	Summer	743	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	841	841	Summer	841	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	750	750	Winter	750	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	660	660	Winter	660	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1018	1018	Winter	1000	18	994.3	0.0	874.5	0.0
RED	201312	201312	19701	19709	8	0.267	0	0	Winter	0	0	328.0	0.0	256.0	0.0
RED	201301	201301	19338	19372	34	1.000	0	0	Winter	0	0	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	0	0	Winter	0	0	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	0	0	Winter	0	0	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	0	0	Winter	0	0	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	0	0	Winter	0	0	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	0	0	Summer	0	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	0	0	Summer	0	0	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	0	0	Summer	0	0	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	0	0	Summer	0	0	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	0	0	Winter	0	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	0	0	Winter	0	0	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	0	0	Winter	0	0	877.0	0.0	778.0	0.0
RED	201311	201312	19666	19688	22	0.733	0	0	Winter	0	0	430.5	0.0	408.0	0.0
RED	201301	201302	19360	19389	29	1.000	5300	5300	Winter	1000	4300	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	6176	6176	Winter	1000	5176	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	5258	5258	Winter	1000	4258	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	4494	4494	Winter	1000	3494	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	3318	3318	Winter	1000	2318	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	2983	2983	Summer	1000	1983	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	4015	4015	Summer	1000	3015	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	4742	4742	Summer	1000	3742	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	3913	3913	Summer	1000	2913	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	3890	3890	Winter	1000	2890	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	3366	3366	Winter	1000	2366	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	3606	3606	Winter	1000	2606	501.5	0.0	485.5	0.0
RED	201301	201301	19338	19372	34	1.000	4709	4709	Winter	1000	3709	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	4268	4268	Winter	1000	3268	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	3821	3821	Winter	1000	2821	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	2858	2858	Winter	1000	1858	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	2177	2177	Winter	1000	1177	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	1219	1219	Summer	1000	219	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	1659	1659	Summer	1000	659	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	1606	1606	Summer	1000	606	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	1488	1488	Summer	1000	488	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	1082	1082	Winter	1000	82	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	1967	1967	Winter	1000	967	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	3988	3988	Winter	1000	2988	877.0	0.0	778.0	0.0
RED	201309	201310	19598	19628	30	1.000	5696	5696	Winter	1000	4696	0.0	189.3	14.0	103.5
RED	201309	201309	19569	19598	29	1.000	3207	3207	Summer	1000	2207	0.0	201.5	0.0	229.5
RED	201310	201311	19628	19659	31	1.000	6906	6906	Winter	1000	5906	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	4249	4249	Winter	1000	3249	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	1625	1625	Winter	1000	625	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1359	1359	Winter	1000	359	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1315	1315	Winter	1000	315	841.3	0.0	680.0	0.0

Weather Normalization Results Support
Test Year Ending December 31, 2012

MidAmerican Energy Company
Monthly Electric Usage Data by Customer
2014 South Dakota Electric Rate Case

Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RED	201304	201304	19437	19466	29	1.000	968	968	Winter	968	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	781	781	Winter	781	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	788	788	Summer	788	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	957	957	Summer	957	0	0.0	325.0	0.0	265.5
RED	201308	201308	19582	19586	4	0.133	79	79	Summer	79	0	0.0	10.8	0.0	32.0
RED	201308	201308	19557	19582	25	0.833	688	688	Summer	688	0	0.0	148.5	0.0	228.0
RED	201309	201309	19586	19598	12	0.400	44	44	Summer	44	0	0.0	132.5	0.0	84.0
RED	201309	201309	19598	19618	20	0.667	192	192	Summer	192	0	0.0	166.5	1.5	86.5
RED	201310	201310	19618	19647	29	1.000	375	375	Winter	375	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	728	728	Winter	728	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1219	1219	Winter	1000	219	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	4046	4046	Winter	1000	3046	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	3258	3258	Winter	1000	2258	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	2929	2929	Winter	1000	1929	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2254	2254	Winter	1000	1254	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1266	1266	Winter	1000	266	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	775	775	Summer	775	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1029	1029	Summer	1000	29	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	896	896	Summer	896	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1022	1022	Summer	1000	22	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	957	957	Winter	957	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	2089	2089	Winter	1000	1089	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3493	3493	Winter	1000	2493	994.3	0.0	874.5	0.0
RED	201312	201312	19702	19709	7	0.233	94	94	Winter	94	0	281.3	0.0	225.0	0.0
RED	201301	201302	19360	19389	29	1.000	2154	2154	Winter	1000	1154	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	2667	2667	Winter	1000	1667	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	2298	2298	Winter	1000	1298	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	1952	1952	Winter	1000	952	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	1194	1194	Winter	1000	194	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	796	796	Summer	796	0	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	776	776	Summer	776	0	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	996	996	Summer	996	0	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	938	938	Summer	938	0	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	940	940	Winter	940	0	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	891	891	Winter	891	0	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1454	1454	Winter	1000	454	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	1745	1745	Winter	1000	745	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1483	1483	Winter	1000	483	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1356	1356	Winter	1000	356	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1099	1099	Winter	1000	99	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	891	891	Winter	891	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	949	949	Summer	949	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1179	1179	Summer	1000	179	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	952	952	Summer	952	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1066	1066	Summer	1000	66	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1116	1116	Winter	1000	116	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1054	1054	Winter	1000	54	412.0	0.0	319.0	0.0
RED	201311	201312	19676	19689	13	0.433	243	243	Winter	243	0	263.8	0.0	280.5	0.0
RED	201312	201312	19689	19709	20	0.667	503	503	Winter	503	0	730.5	0.0	594.0	0.0
RED	201301	201302	19360	19389	29	1.000	5409	5409	Winter	1000	4409	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	5551	5551	Winter	1000	4551	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	4939	4939	Winter	1000	3939	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	4127	4127	Winter	1000	3127	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	2653	2653	Winter	1000	1653	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1707	1707	Summer	1000	707	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1327	1327	Summer	1000	327	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1154	1154	Summer	1000	154	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1042	1042	Summer	1000	42	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1624	1624	Winter	1000	624	0.0	189.3	14.0	103.5

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RED	201310	201311	19628	19659	31	1.000	2087	2087	Winter	1000	1087	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	3596	3596	Winter	1000	2596	501.5	0.0	485.5	0.0
RED	201301	201301	19338	19372	34	1.000	5022	5022	Winter	1000	4022	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	4113	4113	Winter	1000	3113	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	3515	3515	Winter	1000	2515	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	2847	2847	Winter	1000	1847	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	2555	2555	Winter	1000	1555	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	2336	2336	Summer	1000	1336	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	2499	2499	Summer	1000	1499	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	2715	2715	Summer	1000	1715	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	3110	3110	Summer	1000	2110	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	2249	2249	Winter	1000	1249	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	2232	2232	Winter	1000	1232	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	3795	3795	Winter	1000	2795	877.0	0.0	778.0	0.0
RED	201301	201302	19360	19389	29	1.000	2890	2890	Winter	1000	1890	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	3579	3579	Winter	1000	2579	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	3334	3334	Winter	1000	2334	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	3978	3978	Winter	1000	2978	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	2693	2693	Winter	1000	1693	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1146	1146	Summer	1000	146	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1167	1167	Summer	1000	167	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1463	1463	Summer	1000	463	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1153	1153	Summer	1000	153	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1131	1131	Winter	1000	131	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1102	1102	Winter	1000	102	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1780	1780	Winter	1000	780	501.5	0.0	485.5	0.0
RED	201312	201312	19702	19709	7	0.233	0	0	Winter	0	0	281.3	0.0	225.0	0.0
RED	201301	201301	19340	19374	34	1.000	2989	2989	Winter	1000	1989	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	2573	2573	Winter	1000	1573	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	2483	2483	Winter	1000	1483	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	1694	1694	Winter	1000	694	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	1390	1390	Winter	1000	390	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	718	718	Summer	718	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	665	665	Summer	665	0	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	552	552	Summer	552	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	715	715	Summer	715	0	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	654	654	Winter	654	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	1506	1506	Winter	1000	506	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	2769	2769	Winter	1000	1769	895.5	0.0	778.5	0.0
RED	201301	201301	19325	19360	35	1.000	3354	3354	Winter	1000	2354	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	3582	3582	Winter	1000	2582	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	3345	3345	Winter	1000	2345	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	2411	2411	Winter	1000	1411	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	1479	1479	Winter	1000	479	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1125	1125	Summer	1000	125	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1003	1003	Summer	1000	3	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1467	1467	Summer	1000	467	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1314	1314	Summer	1000	314	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1273	1273	Winter	1000	273	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1034	1034	Winter	1000	34	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1548	1548	Winter	1000	548	501.5	0.0	485.5	0.0
RED	201301	201301	19337	19369	32	1.000	6922	6922	Winter	1000	5922	1113.3	0.0	1089.0	0.0
RED	201302	201302	19369	19401	32	1.000	6640	6640	Winter	1000	5640	980.8	0.0	1084.0	0.0
RED	201303	201303	19401	19430	29	1.000	5522	5522	Winter	1000	4522	865.0	0.0	759.5	0.0
RED	201304	201304	19430	19459	29	1.000	3448	3448	Winter	1000	2448	551.3	0.0	418.5	0.0
RED	201305	201305	19459	19488	29	1.000	2399	2399	Winter	1000	1399	323.8	1.0	141.5	18.5
RED	201306	201306	19488	19520	32	1.000	705	705	Summer	705	0	16.0	55.3	16.0	85.0
RED	201307	201307	19520	19550	30	1.000	1009	1009	Summer	1000	9	0.0	283.0	0.0	236.5
RED	201308	201308	19550	19582	32	1.000	1417	1417	Summer	1000	417	0.0	232.0	0.0	298.0

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RED	201309	201309	19582	19611	29	1.000	1174	1174	Summer	1000	174	0.0	280.3	0.0	180.0
RED	201310	201310	19611	19640	29	1.000	578	578	Winter	578	0	15.5	77.5	50.0	51.5
RED	201311	201311	19640	19669	29	1.000	2008	2008	Winter	1000	1008	286.0	4.5	240.0	0.5
RED	201312	201312	19669	19702	33	1.000	6179	6179	Winter	1000	5179	855.3	0.0	761.5	0.0
RED	201301	201302	19360	19389	29	1.000	2320	2320	Winter	1000	1320	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	2718	2718	Winter	1000	1718	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	2355	2355	Winter	1000	1355	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	1881	1881	Winter	1000	881	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	2189	2189	Winter	1000	1189	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	1163	1163	Summer	1000	163	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1017	1017	Summer	1000	17	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1243	1243	Summer	1000	243	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1084	1084	Summer	1000	84	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1082	1082	Winter	1000	82	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1091	1091	Winter	1000	91	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1911	1911	Winter	1000	911	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	1921	1921	Winter	1000	921	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1597	1597	Winter	1000	597	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1511	1511	Winter	1000	511	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1233	1233	Winter	1000	233	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	877	877	Winter	877	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	574	574	Summer	574	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	820	820	Summer	820	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	665	665	Summer	665	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	722	722	Summer	722	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	560	560	Winter	560	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	999	999	Winter	999	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1790	1790	Winter	1000	790	994.3	0.0	874.5	0.0
RED	201312	201312	19702	19709	7	0.233	83	83	Winter	83	0	281.3	0.0	225.0	0.0
RED	201301	201301	19338	19372	34	1.000	858	858	Winter	858	0	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	831	831	Winter	831	0	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	681	681	Winter	681	0	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	378	378	Winter	378	0	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	252	252	Winter	252	0	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	180	180	Summer	180	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	138	138	Summer	138	0	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	144	144	Summer	144	0	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	141	141	Summer	141	0	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	126	126	Winter	126	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	122	122	Winter	122	0	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	499	499	Winter	499	0	877.0	0.0	778.0	0.0
RED	201301	201302	19360	19389	29	1.000	5636	5636	Winter	1000	4636	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	5951	5951	Winter	1000	4951	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	5010	5010	Winter	1000	4010	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	4318	4318	Winter	1000	3318	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	3179	3179	Winter	1000	2179	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	3435	3435	Summer	1000	2435	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	3606	3606	Summer	1000	2606	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	4094	4094	Summer	1000	3094	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	3672	3672	Summer	1000	2672	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	4300	4300	Winter	1000	3300	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	3582	3582	Winter	1000	2582	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	3489	3489	Winter	1000	2489	501.5	0.0	485.5	0.0
RED	201301	201302	19360	19389	29	1.000	18918	18918	Winter	1000	17918	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	11309	11309	Winter	1000	10309	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	9442	9442	Winter	1000	8442	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	6681	6681	Winter	1000	5681	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19466	17	0.567	3853	3853	Winter	1000	2853	234.8	0.0	163.0	0.0
RED	201304	201305	19466	19478	12	0.400	3185	3185	Winter	1000	2185	144.0	0.5	61.0	8.5

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RED	201305	201306	19478	19508	30	1.000	6351	6351	Summer	1000	5351	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	8195	8195	Summer	1000	7195	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	8508	8508	Summer	1000	7508	0.0	297.8	0.0	304.5
RED	201309	201309	19569	19598	29	1.000	7198	7198	Summer	1000	6198	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	6494	6494	Winter	1000	5494	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	5194	5194	Winter	1000	4194	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	6022	6022	Winter	1000	5022	501.5	0.0	485.5	0.0
RED	201301	201301	19340	19374	34	1.000	2860	2860	Winter	1000	1860	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	2531	2531	Winter	1000	1531	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	2527	2527	Winter	1000	1527	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	1527	1527	Winter	1000	527	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	1099	1099	Winter	1000	99	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	422	422	Summer	422	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	474	474	Summer	474	0	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	253	253	Summer	253	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	293	293	Summer	293	0	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	341	341	Winter	341	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	1384	1384	Winter	1000	384	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	2539	2539	Winter	1000	1539	895.5	0.0	778.5	0.0
RED	201312	201312	19701	19709	8	0.267	0	0	Winter	0	0	328.0	0.0	256.0	0.0
RED	201312	201312	19702	19709	7	0.233	21	21	Winter	21	0	281.3	0.0	225.0	0.0
RED	201312	201312	19701	19709	8	0.267	0	0	Winter	0	0	328.0	0.0	256.0	0.0
RED	201301	201301	19325	19360	35	1.000	216	216	Winter	216	0	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	212	212	Winter	212	0	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	206	206	Winter	206	0	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	136	136	Winter	136	0	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	185	185	Winter	185	0	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	337	337	Summer	337	0	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1152	1152	Summer	1000	152	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1941	1941	Summer	1000	941	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1612	1612	Summer	1000	612	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1492	1492	Winter	1000	492	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	973	973	Winter	973	0	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	918	918	Winter	918	0	501.5	0.0	485.5	0.0
RED	201301	201302	19360	19374	14	0.467	788	788	Winter	788	0	500.0	0.0	490.0	0.0
RED	201301	201301	19325	19360	35	1.000	1561	1561	Winter	1000	561	1015.3	0.0	1117.5	0.0
RED	201302	201302	19374	19389	15	0.500	2074	2074	Winter	1000	1074	469.0	0.0	517.5	0.0
RED	201303	201303	19389	19418	29	1.000	3517	3517	Winter	1000	2517	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	3352	3352	Winter	1000	2352	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	2624	2624	Winter	1000	1624	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	2252	2252	Summer	1000	1252	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	2417	2417	Summer	1000	1417	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	2952	2952	Summer	1000	1952	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	2385	2385	Summer	1000	1385	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	2422	2422	Winter	1000	1422	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	477	477	Winter	477	0	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19674	15	0.500	517	517	Winter	517	0	208.0	0.0	195.5	0.0
RED	201311	201312	19674	19688	14	0.467	630	630	Winter	630	0	293.5	0.0	290.0	0.0
RED	201301	201301	19325	19360	35	1.000	2782	2782	Winter	1000	1782	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	3388	3388	Winter	1000	2388	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	3152	3152	Winter	1000	2152	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	1666	1666	Winter	1000	666	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	603	603	Winter	603	0	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	558	558	Summer	558	0	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1031	1031	Summer	1000	31	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1295	1295	Summer	1000	295	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1008	1008	Summer	1000	8	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	602	602	Winter	602	0	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	411	411	Winter	411	0	179.3	29.8	158.0	12.5

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RED	201311	201312	19659	19688	29	1.000	1092	1092	Winter	1000	92	501.5	0.0	485.5	0.0
RED	201301	201301	19337	19369	32	1.000	3435	3435	Winter	1000	2435	1113.3	0.0	1089.0	0.0
RED	201302	201302	19369	19401	32	1.000	3471	3471	Winter	1000	2471	980.8	0.0	1084.0	0.0
RED	201302	201303	19401	19416	15	0.500	1589	1589	Winter	1000	589	489.0	0.0	432.5	0.0
RED	201303	201303	19416	19430	14	0.467	1223	1223	Winter	1000	223	376.0	0.0	327.0	0.0
RED	201304	201304	19430	19459	29	1.000	2032	2032	Winter	1000	1032	551.3	0.0	418.5	0.0
RED	201305	201305	19459	19488	29	1.000	1528	1528	Winter	1000	528	323.8	1.0	141.5	18.5
RED	201306	201306	19488	19520	32	1.000	1014	1014	Summer	1000	14	16.0	55.3	16.0	85.0
RED	201307	201307	19520	19550	30	1.000	1630	1630	Summer	1000	630	0.0	283.0	0.0	236.5
RED	201308	201308	19550	19582	32	1.000	1468	1468	Summer	1000	468	0.0	232.0	0.0	298.0
RED	201309	201309	19582	19611	29	1.000	1588	1588	Summer	1000	588	0.0	280.3	0.0	180.0
RED	201310	201310	19611	19640	29	1.000	903	903	Winter	903	0	15.5	77.5	50.0	51.5
RED	201311	201311	19640	19669	29	1.000	1516	1516	Winter	1000	516	286.0	4.5	240.0	0.5
RED	201312	201312	19669	19702	33	1.000	2850	2850	Winter	1000	1850	855.3	0.0	761.5	0.0
RED	201301	201301	19340	19374	34	1.000	6049	6049	Winter	1000	5049	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	5235	5235	Winter	1000	4235	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	5283	5283	Winter	1000	4283	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	3642	3642	Winter	1000	2642	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	2147	2147	Winter	1000	1147	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	1363	1363	Summer	1000	363	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	1828	1828	Summer	1000	828	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	1753	1753	Summer	1000	753	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	1812	1812	Summer	1000	812	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	1376	1376	Winter	1000	376	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	1850	1850	Winter	1000	850	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	4551	4551	Winter	1000	3551	895.5	0.0	778.5	0.0
RED	201301	201301	19345	19380	35	1.000	5029	5029	Winter	1000	4029	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	3536	3536	Winter	1000	2536	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	3307	3307	Winter	1000	2307	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2118	2118	Winter	1000	1118	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1791	1791	Winter	1000	791	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1909	1909	Summer	1000	909	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	2952	2952	Summer	1000	1952	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	2341	2341	Summer	1000	1341	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2843	2843	Summer	1000	1843	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1732	1732	Winter	1000	732	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1855	1855	Winter	1000	855	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	4397	4397	Winter	1000	3397	994.3	0.0	874.5	0.0
RED	201312	201312	19701	19709	8	0.267	0	0	Winter	0	0	328.0	0.0	256.0	0.0
RED	201301	201302	19360	19389	29	1.000	2100	2100	Winter	1000	1100	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	2839	2839	Winter	1000	1839	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	1927	1927	Winter	1000	927	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	2016	2016	Winter	1000	1016	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	1870	1870	Winter	1000	870	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	2040	2040	Summer	1000	1040	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	2342	2342	Summer	1000	1342	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	3101	3101	Summer	1000	2101	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	2526	2526	Summer	1000	1526	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	2197	2197	Winter	1000	1197	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1870	1870	Winter	1000	870	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1918	1918	Winter	1000	918	501.5	0.0	485.5	0.0
RED	201301	201302	19360	19389	29	1.000	4377	4377	Winter	1000	3377	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	5207	5207	Winter	1000	4207	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	4106	4106	Winter	1000	3106	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	3919	3919	Winter	1000	2919	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	7094	7094	Summer	1000	6094	79.0	46.0	40.5	48.0
RED	201305	201305	19449	19478	29	1.000	3755	3755	Winter	1000	2755	378.8	0.5	224.0	8.5
RED	201306	201307	19508	19537	29	1.000	6537	6537	Summer	1000	5537	0.0	168.8	0.0	163.5
RED	201308	201309	19569	19598	29	1.000	5244	5244	Summer	1000	4244	0.0	201.5	0.0	229.5

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RED	201308	201308	19537	19569	32	1.000	6492	6492	Summer	1000	5492	0.0	297.8	0.0	304.5
RED	201310	201311	19628	19659	31	1.000	3869	3869	Winter	1000	2869	179.3	29.8	158.0	12.5
RED	201310	201310	19598	19628	30	1.000	5492	5492	Winter	1000	4492	0.0	189.3	14.0	103.5
RED	201311	201312	19659	19688	29	1.000	4114	4114	Winter	1000	3114	501.5	0.0	485.5	0.0
RED	201212	201301	19340	19358	18	0.600	769	769	Winter	769	0	614.5	0.0	609.5	0.0
RED	201301	201301	19358	19374	16	0.533	623	623	Winter	623	0	587.0	0.0	560.0	0.0
RED	201302	201302	19374	19404	30	1.000	720	720	Winter	720	0	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	331	331	Winter	331	0	908.8	0.0	763.0	0.0
RED	201304	201304	19449	19464	15	0.500	564	564	Winter	564	0	205.0	0.0	149.0	0.0
RED	201304	201304	19435	19449	14	0.467	5	5	Winter	5	0	316.8	0.0	215.5	0.0
RED	201305	201305	19464	19493	29	1.000	1048	1048	Winter	1000	48	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	795	795	Summer	795	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	974	974	Summer	974	0	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	619	619	Summer	619	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	893	893	Summer	893	0	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	553	553	Winter	553	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	808	808	Winter	808	0	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19694	20	0.667	430	430	Winter	430	0	464.5	0.0	447.5	0.0
RED	201312	201312	19694	19705	11	0.367	97	97	Winter	97	0	431.0	0.0	331.0	0.0
RED	201301	201301	19345	19379	34	1.000	1531	1531	Winter	1000	531	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1058	1058	Winter	1000	58	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	962	962	Winter	962	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	590	590	Winter	590	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	363	363	Winter	363	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	494	494	Summer	494	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	635	635	Summer	635	0	0.0	325.0	0.0	265.5
RED	201307	201308	19557	19570	13	0.433	162	162	Summer	162	0	0.0	91.5	0.0	123.5
RED	201308	201308	19570	19586	16	0.533	438	438	Summer	438	0	0.0	67.8	0.0	136.5
RED	201309	201309	19586	19618	32	1.000	942	942	Summer	942	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	865	865	Winter	865	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	874	874	Winter	874	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1431	1431	Winter	1000	431	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	4148	4148	Winter	1000	3148	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	4091	4091	Winter	1000	3091	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	4043	4043	Winter	1000	3043	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	3385	3385	Winter	1000	2385	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	1928	1928	Winter	1000	928	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	838	838	Summer	838	0	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	420	420	Summer	420	0	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	672	672	Summer	672	0	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	453	453	Summer	453	0	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	481	481	Winter	481	0	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1207	1207	Winter	1000	207	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2679	2679	Winter	1000	1679	501.5	0.0	485.5	0.0
RED	201312	201312	19702	19709	7	0.233	19	19	Winter	19	0	281.3	0.0	225.0	0.0
RED	201301	201302	19360	19389	29	1.000	4262	4262	Winter	1000	3262	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	4851	4851	Winter	1000	3851	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	3580	3580	Winter	1000	2580	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	3688	3688	Winter	1000	2688	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	2159	2159	Winter	1000	1159	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	2556	2556	Summer	1000	1556	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	2550	2550	Summer	1000	1550	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	3022	3022	Summer	1000	2022	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	2716	2716	Summer	1000	1716	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	2788	2788	Winter	1000	1788	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	2432	2432	Winter	1000	1432	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	3568	3568	Winter	1000	2568	501.5	0.0	485.5	0.0
RED	201301	201301	19338	19372	34	1.000	4479	4479	Winter	1000	3479	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	4136	4136	Winter	1000	3136	910.0	0.0	1010.0	0.0

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RED	201303	201303	19402	19431	29	1.000	4215	4215	Winter	1000	3215	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	3356	3356	Winter	1000	2356	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	3166	3166	Winter	1000	2166	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	2472	2472	Summer	1000	1472	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	2579	2579	Summer	1000	1579	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	2570	2570	Summer	1000	1570	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	2661	2661	Summer	1000	1661	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	2203	2203	Winter	1000	1203	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	3185	3185	Winter	1000	2185	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	4030	4030	Winter	1000	3030	877.0	0.0	778.0	0.0
RED	201301	201301	19345	19379	34	1.000	5360	5360	Winter	1000	4360	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	3880	3880	Winter	1000	2880	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	3680	3680	Winter	1000	2680	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2800	2800	Winter	1000	1800	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	2040	2040	Winter	1000	1040	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1520	1520	Summer	1000	520	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1760	1760	Summer	1000	760	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1800	1800	Summer	1000	800	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2240	2240	Summer	1000	1240	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1400	1400	Winter	1000	400	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	2480	2480	Winter	1000	1480	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	4480	4480	Winter	1000	3480	994.3	0.0	874.5	0.0
RED	201301	201301	19338	19372	34	1.000	3642	3642	Winter	1000	2642	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	3236	3236	Winter	1000	2236	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	2898	2898	Winter	1000	1898	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	2346	2346	Winter	1000	1346	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	1692	1692	Winter	1000	692	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	701	701	Summer	701	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	818	818	Summer	818	0	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	828	828	Summer	828	0	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	706	706	Summer	706	0	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	629	629	Winter	629	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	1826	1826	Winter	1000	826	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	3205	3205	Winter	1000	2205	877.0	0.0	778.0	0.0
RED	201310	201310	19631	19645	14	0.467	5	5	Winter	5	0	23.0	11.0	52.5	9.5
RED	201311	201311	19645	19666	21	0.700	489	489	Winter	489	0	227.3	0.0	177.0	0.0
RED	201311	201311	19666	19674	8	0.267	324	324	Winter	324	0	137.0	0.0	118.0	0.0
RED	201312	201312	19674	19705	31	1.000	1630	1630	Winter	1000	630	895.5	0.0	778.5	0.0
RED	201310	201310	19599	19628	29	1.000	13	13	Winter	13	0	0.0	173.0	14.0	97.5
RED	201310	201311	19628	19659	31	1.000	60	60	Winter	60	0	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	110	110	Winter	110	0	501.5	0.0	485.5	0.0
RED	201312	201312	19701	19709	8	0.267	0	0	Winter	0	0	328.0	0.0	256.0	0.0
RED	201301	201301	19338	19372	34	1.000	3925	3925	Winter	1000	2925	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	3631	3631	Winter	1000	2631	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	3239	3239	Winter	1000	2239	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	2279	2279	Winter	1000	1279	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	1696	1696	Winter	1000	696	313.0	1.0	137.0	21.5
RED	201305	201306	19491	19509	18	0.600	322	322	Summer	322	0	4.5	51.0	11.5	38.0
RED	201307	201307	19521	19551	30	1.000	15	15	Summer	15	0	0.0	285.3	0.0	241.5
RED	201308	201308	19551	19583	32	1.000	7	7	Summer	7	0	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	218	218	Summer	218	0	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	209	209	Winter	209	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	307	307	Winter	307	0	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	297	297	Winter	297	0	877.0	0.0	778.0	0.0
RED	201301	201301	19345	19379	34	1.000	1882	1882	Winter	1000	882	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1485	1485	Winter	1000	485	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1407	1407	Winter	1000	407	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1152	1152	Winter	1000	152	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1051	1051	Winter	1000	51	222.5	22.0	94.0	27.0

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RED	201306	201306	19495	19527	32	1.000	1115	1115	Summer	1000	115	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1119	1119	Summer	1000	119	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1090	1090	Summer	1000	90	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1177	1177	Summer	1000	177	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	796	796	Winter	796	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19674	27	0.900	718	718	Winter	718	0	355.5	0.0	284.5	0.0
RED	201311	201311	19674	19676	2	0.067	22	22	Winter	22	0	56.5	0.0	34.5	0.0
RED	201312	201312	19676	19709	33	1.000	2122	2122	Winter	1000	1122	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19380	35	1.000	3213	3213	Winter	1000	2213	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	2294	2294	Winter	1000	1294	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	2323	2323	Winter	1000	1323	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1820	1820	Winter	1000	820	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1679	1679	Winter	1000	679	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1625	1625	Summer	1000	625	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	2276	2276	Summer	1000	1276	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	2003	2003	Summer	1000	1003	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2315	2315	Summer	1000	1315	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1282	1282	Winter	1000	282	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1310	1310	Winter	1000	310	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	2760	2760	Winter	1000	1760	994.3	0.0	874.5	0.0
RED	201301	201301	19338	19372	34	1.000	9511	9511	Winter	1000	8511	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	7977	7977	Winter	1000	6977	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	7014	7014	Winter	1000	6014	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	5583	5583	Winter	1000	4583	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	4109	4109	Winter	1000	3109	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	1659	1659	Summer	1000	659	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	1865	1865	Summer	1000	865	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	1655	1655	Summer	1000	655	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	1855	1855	Summer	1000	855	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	1401	1401	Winter	1000	401	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	3975	3975	Winter	1000	2975	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	7647	7647	Winter	1000	6647	877.0	0.0	778.0	0.0
RED	201212	201301	19325	19358	33	1.000	146	146	Winter	146	0	928.3	0.0	1047.5	0.0
RED	201301	201302	19358	19389	31	1.000	162	162	Winter	162	0	1056.0	0.0	1077.5	0.0
RED	201303	201303	19389	19418	29	1.000	141	141	Winter	141	0	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	129	129	Winter	129	0	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	438	438	Summer	438	0	79.0	46.0	40.5	48.0
RED	201305	201305	19449	19478	29	1.000	446	446	Winter	446	0	378.8	0.5	224.0	8.5
RED	201306	201307	19508	19537	29	1.000	429	429	Summer	429	0	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	626	626	Summer	626	0	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	475	475	Summer	475	0	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	488	488	Winter	488	0	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	454	454	Winter	454	0	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	495	495	Winter	495	0	501.5	0.0	485.5	0.0
RED	201301	201301	19325	19360	35	1.000	3128	3128	Winter	1000	2128	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	2562	2562	Winter	1000	1562	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	2485	2485	Winter	1000	1485	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	1537	1537	Winter	1000	537	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	2143	2143	Winter	1000	1143	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	1089	1089	Summer	1000	89	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1230	1230	Summer	1000	230	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1939	1939	Summer	1000	939	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1619	1619	Summer	1000	619	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1508	1508	Winter	1000	508	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1306	1306	Winter	1000	306	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1551	1551	Winter	1000	551	501.5	0.0	485.5	0.0
RED	201301	201301	19325	19360	35	1.000	2527	2527	Winter	1000	1527	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	2595	2595	Winter	1000	1595	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	2292	2292	Winter	1000	1292	882.5	0.0	875.5	0.0

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RED	201304	201305	19449	19478	29	1.000	1348	1348	Winter	1000	348	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	2137	2137	Winter	1000	1137	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	982	982	Summer	982	0	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	905	905	Summer	905	0	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1175	1175	Summer	1000	175	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1155	1155	Summer	1000	155	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1052	1052	Winter	1000	52	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1164	1164	Winter	1000	164	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1386	1386	Winter	1000	386	501.5	0.0	485.5	0.0
RED	201301	201301	19325	19360	35	1.000	6273	6273	Winter	1000	5273	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	5397	5397	Winter	1000	4397	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	5348	5348	Winter	1000	4348	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	3641	3641	Winter	1000	2641	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	4858	4858	Winter	1000	3858	751.8	0.0	587.0	0.0
RED	201306	201307	19508	19537	29	1.000	5415	5415	Summer	1000	4415	0.0	168.8	0.0	163.5
RED	201306	201306	19478	19508	30	1.000	5137	5137	Summer	1000	4137	79.0	46.0	40.5	48.0
RED	201307	201308	19537	19569	32	1.000	6129	6129	Summer	1000	5129	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	5457	5457	Summer	1000	4457	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	5674	5674	Winter	1000	4674	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	4637	4637	Winter	1000	3637	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	4175	4175	Winter	1000	3175	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	3590	3590	Winter	1000	2590	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	2745	2745	Winter	1000	1745	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	2283	2283	Winter	1000	1283	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1637	1637	Winter	1000	637	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1178	1178	Winter	1000	178	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1631	1631	Summer	1000	631	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	2224	2224	Summer	1000	1224	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1709	1709	Summer	1000	709	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2211	2211	Summer	1000	1211	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1262	1262	Winter	1000	262	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1305	1305	Winter	1000	305	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3482	3482	Winter	1000	2482	994.3	0.0	874.5	0.0
RED	201301	201301	19340	19374	34	1.000	5959	5959	Winter	1000	4959	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	5366	5366	Winter	1000	4366	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	4287	4287	Winter	1000	3287	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	2466	2466	Winter	1000	1466	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	2076	2076	Winter	1000	1076	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	1390	1390	Summer	1000	390	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	1956	1956	Summer	1000	956	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	1793	1793	Summer	1000	793	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	2009	2009	Summer	1000	1009	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	1491	1491	Winter	1000	491	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	2121	2121	Winter	1000	1121	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	3649	3649	Winter	1000	2649	895.5	0.0	778.5	0.0
RED	201301	201301	19345	19380	35	1.000	4653	4653	Winter	1000	3653	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	3597	3597	Winter	1000	2597	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	3246	3246	Winter	1000	2246	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2181	2181	Winter	1000	1181	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1360	1360	Winter	1000	360	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1212	1212	Summer	1000	212	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1673	1673	Summer	1000	673	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1560	1560	Summer	1000	560	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1550	1550	Summer	1000	550	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	746	746	Winter	746	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	2026	2026	Winter	1000	1026	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3834	3834	Winter	1000	2834	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1357	1357	Winter	1000	357	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1133	1133	Winter	1000	133	876.5	0.0	945.0	0.0

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RED	201303	201303	19408	19437	29	1.000	1053	1053	Winter	1000	53	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	730	730	Winter	730	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	600	600	Winter	600	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	673	673	Summer	673	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	710	710	Summer	710	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	689	689	Summer	689	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	882	882	Summer	882	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	722	722	Winter	722	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	611	611	Winter	611	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1266	1266	Winter	1000	266	994.3	0.0	874.5	0.0
RED	201312	201312	19702	19709	7	0.233	170	170	Winter	170	0	281.3	0.0	225.0	0.0
RED	201301	201301	19338	19372	34	1.000	1200	1200	Winter	1000	200	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	1162	1162	Winter	1000	162	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	1029	1029	Winter	1000	29	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	799	799	Winter	799	0	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	648	648	Winter	648	0	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	244	244	Summer	244	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	185	185	Summer	185	0	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	199	199	Summer	199	0	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	202	202	Summer	202	0	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	201	201	Winter	201	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	716	716	Winter	716	0	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	1380	1380	Winter	1000	380	877.0	0.0	778.0	0.0
RED	201312	201312	19701	19709	8	0.267	0	0	Winter	0	0	328.0	0.0	256.0	0.0
RED	201301	201301	19338	19372	34	1.000	3940	3940	Winter	1000	2940	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	4060	4060	Winter	1000	3060	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	2940	2940	Winter	1000	1940	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	2220	2220	Winter	1000	1220	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	1680	1680	Winter	1000	680	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	900	900	Summer	900	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	980	980	Summer	980	0	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	740	740	Summer	740	0	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	1460	1460	Summer	1000	460	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	1400	1400	Winter	1000	400	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	2280	2280	Winter	1000	1280	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	3420	3420	Winter	1000	2420	877.0	0.0	778.0	0.0
RED	201301	201301	19325	19360	35	1.000	3876	3876	Winter	1000	2876	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	3694	3694	Winter	1000	2694	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	3529	3529	Winter	1000	2529	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	2900	2900	Winter	1000	1900	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	1984	1984	Winter	1000	984	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1468	1468	Summer	1000	468	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1476	1476	Summer	1000	476	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1868	1868	Summer	1000	868	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1725	1725	Summer	1000	725	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1490	1490	Winter	1000	490	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1456	1456	Winter	1000	456	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2191	2191	Winter	1000	1191	501.5	0.0	485.5	0.0
RED	201301	201301	19325	19360	35	1.000	3494	3494	Winter	1000	2494	1015.3	0.0	1117.5	0.0
RED	201302	201302	19360	19389	29	1.000	3919	3919	Winter	1000	2919	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	3310	3310	Winter	1000	2310	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	3255	3255	Winter	1000	2255	751.8	0.0	587.0	0.0
RED	201305	201305	19449	19478	29	1.000	2290	2290	Winter	1000	1290	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1699	1699	Summer	1000	699	79.0	46.0	40.5	48.0
RED	201307	201308	19537	19569	32	1.000	2800	2800	Summer	1000	1800	0.0	297.8	0.0	304.5
RED	201307	201307	19508	19537	29	1.000	2220	2220	Summer	1000	1220	0.0	168.8	0.0	163.5
RED	201308	201309	19569	19598	29	1.000	2372	2372	Summer	1000	1372	0.0	201.5	0.0	229.5
RED	201310	201310	19598	19628	30	1.000	2362	2362	Winter	1000	1362	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	2131	2131	Winter	1000	1131	179.3	29.8	158.0	12.5

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RED	201311	201312	19659	19688	29	1.000	2806	2806	Winter	1000	1806	501.5	0.0	485.5	0.0
RED	201301	201302	19360	19389	29	1.000	8080	8080	Winter	1000	7080	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	6539	6539	Winter	1000	5539	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	3985	3985	Winter	1000	2985	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	2211	2211	Winter	1000	1211	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	1164	1164	Winter	1000	164	378.8	0.5	224.0	8.5
RED	201306	201306	19478	19508	30	1.000	575	575	Summer	575	0	79.0	46.0	40.5	48.0
RED	201307	201307	19508	19537	29	1.000	2347	2347	Summer	1000	1347	0.0	168.8	0.0	163.5
RED	201308	201309	19569	19598	29	1.000	2548	2548	Summer	1000	1548	0.0	201.5	0.0	229.5
RED	201308	201308	19537	19569	32	1.000	2816	2816	Summer	1000	1816	0.0	297.8	0.0	304.5
RED	201309	201310	19598	19628	30	1.000	2331	2331	Winter	1000	1331	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	3009	3009	Winter	1000	2009	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	4312	4312	Winter	1000	3312	501.5	0.0	485.5	0.0
RED	201312	201312	19702	19709	7	0.233	44	44	Winter	44	0	281.3	0.0	225.0	0.0
RED	201301	201301	19338	19372	34	1.000	2610	2610	Winter	1000	1610	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	4162	4162	Winter	1000	3162	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	4736	4736	Winter	1000	3736	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	3168	3168	Winter	1000	2168	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	2234	2234	Winter	1000	1234	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	1434	1434	Summer	1000	434	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	1353	1353	Summer	1000	353	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	1236	1236	Summer	1000	236	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	1354	1354	Summer	1000	354	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	976	976	Winter	976	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	1836	1836	Winter	1000	836	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	4840	4840	Winter	1000	3840	877.0	0.0	778.0	0.0
RED	201301	201301	19345	19379	34	1.000	1564	1564	Winter	1000	564	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1222	1222	Winter	1000	222	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1241	1241	Winter	1000	241	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	947	947	Winter	947	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	744	744	Winter	744	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	864	864	Summer	864	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	996	996	Summer	996	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	798	798	Summer	798	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1025	1025	Summer	1000	25	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	802	802	Winter	802	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	848	848	Winter	848	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1495	1495	Winter	1000	495	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	7807	7807	Winter	1000	6807	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	6224	6224	Winter	1000	5224	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	5755	5755	Winter	1000	4755	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	4267	4267	Winter	1000	3267	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	2715	2715	Winter	1000	1715	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1751	1751	Summer	1000	751	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	2537	2537	Summer	1000	1537	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	2196	2196	Summer	1000	1196	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2636	2636	Summer	1000	1636	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1470	1470	Winter	1000	470	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	4080	4080	Winter	1000	3080	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	8627	8627	Winter	1000	7627	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1206	1206	Winter	1000	206	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1033	1033	Winter	1000	33	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	865	865	Winter	865	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	637	637	Winter	637	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	535	535	Winter	535	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	596	596	Summer	596	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	658	658	Summer	658	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	596	596	Summer	596	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	668	668	Summer	668	0	0.0	299.0	1.5	170.5

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RED	201310	201310	19618	19647	29	1.000	447	447	Winter	447	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	584	584	Winter	584	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1021	1021	Winter	1000	21	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	3130	3130	Winter	1000	2130	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	2582	2582	Winter	1000	1582	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	2490	2490	Winter	1000	1490	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1916	1916	Winter	1000	916	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1492	1492	Winter	1000	492	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1457	1457	Summer	1000	457	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1787	1787	Summer	1000	787	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1550	1550	Summer	1000	550	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1662	1662	Summer	1000	662	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1434	1434	Winter	1000	434	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1456	1456	Winter	1000	456	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3035	3035	Winter	1000	2035	994.3	0.0	874.5	0.0
RED	201301	201301	19340	19374	34	1.000	3240	3240	Winter	1000	2240	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	2886	2886	Winter	1000	1886	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	2591	2591	Winter	1000	1591	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	1435	1435	Winter	1000	435	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	684	684	Winter	684	0	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	190	190	Summer	190	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	554	554	Summer	554	0	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	436	436	Summer	436	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	669	669	Summer	669	0	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	397	397	Winter	397	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	719	719	Winter	719	0	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	1687	1687	Winter	1000	687	895.5	0.0	778.5	0.0
RED	201312	201312	19702	19709	7	0.233	135	135	Winter	135	0	281.3	0.0	225.0	0.0
RED	201312	201312	19702	19709	7	0.233	141	141	Winter	141	0	281.3	0.0	225.0	0.0
RED	201301	201301	19345	19379	34	1.000	1370	1370	Winter	1000	370	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1169	1169	Winter	1000	169	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	953	953	Winter	953	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	767	767	Winter	767	0	499.0	0.0	343.0	0.0
RED	201305	201306	19495	19509	14	0.467	536	536	Summer	536	0	0.5	30.0	7.5	32.5
RED	201305	201305	19466	19495	29	1.000	918	918	Winter	918	0	222.5	22.0	94.0	27.0
RED	201306	201306	19509	19516	7	0.233	94	94	Summer	94	0	0.0	4.0	0.0	25.5
RED	201306	201306	19516	19527	11	0.367	345	345	Summer	345	0	0.0	41.8	0.0	59.5
RED	201307	201307	19527	19557	30	1.000	914	914	Summer	914	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	913	913	Summer	913	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1011	1011	Summer	1000	11	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	856	856	Winter	856	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	551	551	Winter	551	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	309	309	Winter	309	0	994.3	0.0	874.5	0.0
RED	201312	201312	19702	19709	7	0.233	546	546	Winter	546	0	281.3	0.0	225.0	0.0
RED	201301	201302	19360	19389	29	1.000	2669	2669	Winter	1000	1669	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	2966	2966	Winter	1000	1966	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	2597	2597	Winter	1000	1597	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	2223	2223	Winter	1000	1223	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	1352	1352	Winter	1000	352	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	718	718	Summer	718	0	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1038	1038	Summer	1000	38	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1260	1260	Summer	1000	260	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	995	995	Summer	995	0	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1279	1279	Winter	1000	279	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	855	855	Winter	855	0	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1497	1497	Winter	1000	497	501.5	0.0	485.5	0.0
RED	201312	201312	19701	19709	8	0.267	159	159	Winter	159	0	328.0	0.0	256.0	0.0
RED	201301	201301	19345	19379	34	1.000	3893	3893	Winter	1000	2893	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	3112	3112	Winter	1000	2112	876.5	0.0	945.0	0.0

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RED	201303	201303	19408	19437	29	1.000	2668	2668	Winter	1000	1668	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2231	2231	Winter	1000	1231	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1386	1386	Winter	1000	386	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1186	1186	Summer	1000	186	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1722	1722	Summer	1000	722	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1237	1237	Summer	1000	237	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1468	1468	Summer	1000	468	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1078	1078	Winter	1000	78	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1861	1861	Winter	1000	861	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3775	3775	Winter	1000	2775	994.3	0.0	874.5	0.0
RED	201301	201302	19379	19383	4	0.133	127	127	Winter	127	0	182.0	0.0	138.5	0.0
RED	201301	201302	19383	19389	6	0.200	132	132	Winter	132	0	165.8	0.0	204.0	0.0
RED	201301	201301	19345	19379	34	1.000	283	283	Winter	283	0	1208.8	0.0	1181.0	0.0
RED	201302	201302	19389	19408	19	0.633	642	642	Winter	642	0	528.8	0.0	602.5	0.0
RED	201303	201303	19408	19437	29	1.000	1031	1031	Winter	1000	31	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	781	781	Winter	781	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	642	642	Winter	642	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	638	638	Summer	638	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	748	748	Summer	748	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	630	630	Summer	630	0	0.0	159.3	0.0	260.0
RED	201309	201309	19612	19618	6	0.200	56	56	Summer	56	0	0.0	16.0	1.5	18.5
RED	201309	201309	19586	19612	26	0.867	330	330	Summer	330	0	0.0	283.0	0.0	152.0
RED	201310	201310	19618	19647	29	1.000	1104	1104	Winter	1000	104	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1030	1030	Winter	1000	30	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1385	1385	Winter	1000	385	994.3	0.0	874.5	0.0
RED	201301	201301	19340	19374	34	1.000	3559	3559	Winter	1000	2559	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	3129	3129	Winter	1000	2129	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	2798	2798	Winter	1000	1798	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	2051	2051	Winter	1000	1051	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	1232	1232	Winter	1000	232	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	485	485	Summer	485	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	519	519	Summer	519	0	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	449	449	Summer	449	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	591	591	Summer	591	0	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	515	515	Winter	515	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	1701	1701	Winter	1000	701	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	2858	2858	Winter	1000	1858	895.5	0.0	778.5	0.0
RED	201301	201301	19325	19360	35	1.000	4014	4014	Winter	1000	3014	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	3743	3743	Winter	1000	2743	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	3674	3674	Winter	1000	2674	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	3168	3168	Winter	1000	2168	751.8	0.0	587.0	0.0
RED	201305	201305	19449	19478	29	1.000	2080	2080	Winter	1000	1080	378.8	0.5	224.0	8.5
RED	201306	201306	19478	19508	30	1.000	627	627	Summer	627	0	79.0	46.0	40.5	48.0
RED	201307	201307	19508	19537	29	1.000	107	107	Summer	107	0	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	210	210	Summer	210	0	0.0	297.8	0.0	304.5
RED	201309	201310	19598	19628	30	1.000	204	204	Winter	204	0	0.0	189.3	14.0	103.5
RED	201309	201309	19569	19598	29	1.000	186	186	Summer	186	0	0.0	201.5	0.0	229.5
RED	201311	201311	19628	19659	31	1.000	1020	1020	Winter	1000	20	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2270	2270	Winter	1000	1270	501.5	0.0	485.5	0.0
RED	201301	201302	19360	19389	29	1.000	7776	7776	Winter	1000	6776	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	8936	8936	Winter	1000	7936	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	7496	7496	Winter	1000	6496	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	6652	6652	Winter	1000	5652	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	4902	4902	Winter	1000	3902	378.8	0.5	224.0	8.5
RED	201306	201307	19508	19537	29	1.000	7073	7073	Summer	1000	6073	0.0	168.8	0.0	163.5
RED	201306	201306	19478	19508	30	1.000	5839	5839	Summer	1000	4839	79.0	46.0	40.5	48.0
RED	201307	201308	19537	19569	32	1.000	6826	6826	Summer	1000	5826	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	6626	6626	Summer	1000	5626	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	6939	6939	Winter	1000	5939	0.0	189.3	14.0	103.5

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RED	201310	201311	19628	19659	31	1.000	6461	6461	Winter	1000	5461	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	5701	5701	Winter	1000	4701	501.5	0.0	485.5	0.0
RED	201301	201302	19360	19389	29	1.000	3267	3267	Winter	1000	2267	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	4400	4400	Winter	1000	3400	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	2988	2988	Winter	1000	1988	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	2572	2572	Winter	1000	1572	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	3062	3062	Winter	1000	2062	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	2966	2966	Summer	1000	1966	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	2326	2326	Summer	1000	1326	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	3654	3654	Summer	1000	2654	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	3471	3471	Summer	1000	2471	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	3504	3504	Winter	1000	2504	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	2717	2717	Winter	1000	1717	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2500	2500	Winter	1000	1500	501.5	0.0	485.5	0.0
RED	201301	201302	19360	19389	29	1.000	3487	3487	Winter	1000	2487	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	3654	3654	Winter	1000	2654	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	3197	3197	Winter	1000	2197	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	2828	2828	Winter	1000	1828	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	1770	1770	Winter	1000	770	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1249	1249	Summer	1000	249	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1639	1639	Summer	1000	639	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1997	1997	Summer	1000	997	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1409	1409	Summer	1000	409	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1434	1434	Winter	1000	434	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1471	1471	Winter	1000	471	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1847	1847	Winter	1000	847	501.5	0.0	485.5	0.0
RED	201301	201302	19360	19389	29	1.000	4473	4473	Winter	1000	3473	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	5024	5024	Winter	1000	4024	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	3956	3956	Winter	1000	2956	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	3604	3604	Winter	1000	2604	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	2925	2925	Winter	1000	1925	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	3799	3799	Summer	1000	2799	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	4351	4351	Summer	1000	3351	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	4680	4680	Summer	1000	3680	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	4378	4378	Summer	1000	3378	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	3608	3608	Winter	1000	2608	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	2744	2744	Winter	1000	1744	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	3887	3887	Winter	1000	2887	501.5	0.0	485.5	0.0
RED	201312	201312	19702	19709	7	0.233	177	177	Winter	177	0	281.3	0.0	225.0	0.0
RED	201301	201301	19340	19374	34	1.000	3418	3418	Winter	1000	2418	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	2549	2549	Winter	1000	1549	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	2312	2312	Winter	1000	1312	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	1643	1643	Winter	1000	643	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	1276	1276	Winter	1000	276	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	1351	1351	Summer	1000	351	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	2125	2125	Summer	1000	1125	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	1522	1522	Summer	1000	522	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	1841	1841	Summer	1000	841	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	1185	1185	Winter	1000	185	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	1328	1328	Winter	1000	328	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	2300	2300	Winter	1000	1300	895.5	0.0	778.5	0.0
RED	201301	201301	19340	19374	34	1.000	3440	3440	Winter	1000	2440	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	3463	3463	Winter	1000	2463	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	3194	3194	Winter	1000	2194	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	2205	2205	Winter	1000	1205	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	1306	1306	Winter	1000	306	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	371	371	Summer	371	0	0.5	64.5	9.5	96.5
RED	201306	201307	19523	19533	10	0.333	136	136	Summer	136	0	0.0	94.8	0.0	68.0
RED	201307	201307	19540	19555	15	0.500	401	401	Summer	401	0	0.0	155.0	0.0	143.5

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RED	201308	201308	19555	19584	29	1.000	750	750	Summer	750	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	756	756	Summer	756	0	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	725	725	Winter	725	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	2020	2020	Winter	1000	1020	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	3091	3091	Winter	1000	2091	895.5	0.0	778.5	0.0
RED	201301	201301	19345	19379	34	1.000	1452	1452	Winter	1000	452	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1251	1251	Winter	1000	251	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1195	1195	Winter	1000	195	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	916	916	Winter	916	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	544	544	Winter	544	0	222.5	22.0	94.0	27.0
RED	201305	201306	19495	19509	14	0.467	34	34	Summer	34	0	0.5	30.0	7.5	32.5
RED	201306	201306	19512	19527	15	0.500	83	83	Summer	83	0	0.0	41.8	0.0	75.5
RED	201306	201306	19509	19512	3	0.100	66	66	Summer	66	0	0.0	4.0	0.0	9.5
RED	201307	201307	19527	19557	30	1.000	391	391	Summer	391	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	391	391	Summer	391	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	420	420	Summer	420	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	388	388	Winter	388	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	949	949	Winter	949	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1718	1718	Winter	1000	718	994.3	0.0	874.5	0.0
RED	201301	201301	19338	19372	34	1.000	7010	7010	Winter	1000	6010	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	5694	5694	Winter	1000	4694	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	4966	4966	Winter	1000	3966	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	3983	3983	Winter	1000	2983	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	3079	3079	Winter	1000	2079	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	1237	1237	Summer	1000	237	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	1943	1943	Summer	1000	943	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	2214	2214	Summer	1000	1214	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	2312	2312	Summer	1000	1312	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	1509	1509	Winter	1000	509	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	3112	3112	Winter	1000	2112	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	5923	5923	Winter	1000	4923	877.0	0.0	778.0	0.0
RED	201301	201302	19360	19389	29	1.000	7720	7720	Winter	1000	6720	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	8320	8320	Winter	1000	7320	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	8080	8080	Winter	1000	7080	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	4120	4120	Winter	1000	3120	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	6480	6480	Winter	1000	5480	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	4440	4440	Summer	1000	3440	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	5000	5000	Summer	1000	4000	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	6160	6160	Summer	1000	5160	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	5320	5320	Summer	1000	4320	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	5000	5000	Winter	1000	4000	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	3680	3680	Winter	1000	2680	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	4720	4720	Winter	1000	3720	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	670	670	Winter	670	0	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	540	540	Winter	540	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1072	1072	Winter	1000	72	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	696	696	Winter	696	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	438	438	Winter	438	0	222.5	22.0	94.0	27.0
RED	201306	201306	19526	19527	1	0.033	6	6	Summer	6	0	0.0	6.8	0.0	6.5
RED	201306	201306	19495	19526	31	1.000	416	416	Summer	416	0	0.5	69.0	7.5	111.0
RED	201307	201307	19527	19557	30	1.000	450	450	Summer	450	0	0.0	325.0	0.0	265.5
RED	201308	201308	19575	19586	11	0.367	35	35	Summer	35	0	0.0	50.0	0.0	91.5
RED	201308	201308	19557	19575	18	0.600	92	92	Summer	92	0	0.0	109.3	0.0	168.5
RED	201309	201309	19586	19605	19	0.633	564	564	Summer	564	0	0.0	207.5	0.0	122.5
RED	201309	201309	19605	19618	13	0.433	429	429	Summer	429	0	0.0	91.5	1.5	48.0
RED	201310	201310	19618	19647	29	1.000	810	810	Winter	810	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	871	871	Winter	871	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1545	1545	Winter	1000	545	994.3	0.0	874.5	0.0
RED	201301	201301	19338	19372	34	1.000	320	320	Winter	320	0	1175.8	0.0	1163.0	0.0

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RED	201302	201302	19372	19402	30	1.000	260	260	Winter	260	0	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	240	240	Winter	240	0	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	220	220	Winter	220	0	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	220	220	Winter	220	0	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19521	30	1.000	360	360	Summer	360	0	4.5	60.8	11.5	87.0
RED	201307	201307	19521	19551	30	1.000	480	480	Summer	480	0	0.0	285.3	0.0	241.5
RED	201308	201308	19551	19582	31	1.000	380	380	Summer	380	0	0.0	224.3	0.0	288.0
RED	201309	201309	19582	19612	30	1.000	1180	1180	Summer	1000	180	0.0	293.8	0.0	184.0
RED	201310	201310	19612	19641	29	1.000	820	820	Winter	820	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	920	920	Winter	920	0	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	980	980	Winter	980	0	877.0	0.0	778.0	0.0
RED	201312	201312	19702	19709	7	0.233	81	81	Winter	81	0	281.3	0.0	225.0	0.0
RED	201301	201302	19360	19389	29	1.000	7192	7192	Winter	1000	6192	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	8921	8921	Winter	1000	7921	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	5708	5708	Winter	1000	4708	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	4601	4601	Winter	1000	3601	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	5335	5335	Winter	1000	4335	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	4009	4009	Summer	1000	3009	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	4571	4571	Summer	1000	3571	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	4590	4590	Summer	1000	3590	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	3642	3642	Summer	1000	2642	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	3572	3572	Winter	1000	2572	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	2950	2950	Winter	1000	1950	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	3966	3966	Winter	1000	2966	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	1688	1688	Winter	1000	688	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1360	1360	Winter	1000	360	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1232	1232	Winter	1000	232	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	960	960	Winter	960	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	675	675	Winter	675	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	421	421	Summer	421	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	488	488	Summer	488	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	435	435	Summer	435	0	0.0	159.3	0.0	260.0
RED	201309	201310	19618	19631	13	0.433	245	245	Winter	245	0	0.0	41.5	18.5	20.0
RED	201309	201309	19586	19618	32	1.000	626	626	Summer	626	0	0.0	299.0	1.5	170.5
RED	201310	201310	19631	19647	16	0.533	74	74	Winter	74	0	31.8	11.0	63.0	9.5
RED	201311	201311	19647	19676	29	1.000	305	305	Winter	305	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	752	752	Winter	752	0	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	725	725	Winter	725	0	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	783	783	Winter	783	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	745	745	Winter	745	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	541	541	Winter	541	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	510	510	Winter	510	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	572	572	Summer	572	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	934	934	Summer	934	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	637	637	Summer	637	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	803	803	Summer	803	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	496	496	Winter	496	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	541	541	Winter	541	0	412.0	0.0	319.0	0.0
RED	201312	201312	19694	19709	15	0.500	443	443	Winter	443	0	586.3	0.0	461.5	0.0
RED	201312	201312	19676	19694	18	0.600	319	319	Winter	319	0	408.0	0.0	413.0	0.0
RED	201301	201301	19338	19372	34	1.000	4765	4765	Winter	1000	3765	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	4249	4249	Winter	1000	3249	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	3838	3838	Winter	1000	2838	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	2791	2791	Winter	1000	1791	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	1976	1976	Winter	1000	976	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	558	558	Summer	558	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	783	783	Summer	783	0	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	956	956	Summer	956	0	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	1113	1113	Summer	1000	113	0.0	287.0	0.0	176.0

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RED	201310	201310	19612	19641	29	1.000	645	645	Winter	645	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	1924	1924	Winter	1000	924	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	4037	4037	Winter	1000	3037	877.0	0.0	778.0	0.0
RED	201301	201301	19325	19360	35	1.000	1052	1052	Winter	1000	52	1015.3	0.0	1117.5	0.0
RED	201302	201302	19360	19389	29	1.000	2558	2558	Winter	1000	1558	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	2421	2421	Winter	1000	1421	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	2108	2108	Winter	1000	1108	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	2172	2172	Winter	1000	1172	751.8	0.0	587.0	0.0
RED	201305	201306	19479	19508	29	1.000	887	887	Summer	887	0	79.0	45.5	37.5	47.0
RED	201305	201306	19478	19479	1	0.033	36	36	Summer	36	0	0.0	0.5	3.0	1.0
RED	201306	201307	19508	19537	29	1.000	960	960	Summer	960	0	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1049	1049	Summer	1000	49	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1056	1056	Summer	1000	56	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	861	861	Winter	861	0	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	923	923	Winter	923	0	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1629	1629	Winter	1000	629	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	1163	1163	Winter	1000	163	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	859	859	Winter	859	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	820	820	Winter	820	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	579	579	Winter	579	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	395	395	Winter	395	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	323	323	Summer	323	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	342	342	Summer	342	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	342	342	Summer	342	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	412	412	Summer	412	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	298	298	Winter	298	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	549	549	Winter	549	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1109	1109	Winter	1000	109	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1655	1655	Winter	1000	655	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1251	1251	Winter	1000	251	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1288	1288	Winter	1000	288	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	879	879	Winter	879	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	810	810	Winter	810	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	755	755	Summer	755	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	844	844	Summer	844	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	746	746	Summer	746	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	804	804	Summer	804	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	628	628	Winter	628	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	733	733	Winter	733	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1452	1452	Winter	1000	452	994.3	0.0	874.5	0.0
RED	201312	201312	19701	19709	8	0.267	11	11	Winter	11	0	328.0	0.0	256.0	0.0
RED	201310	201310	19631	19645	14	0.467	45	45	Winter	45	0	23.0	11.0	52.5	9.5
RED	201311	201311	19645	19674	29	1.000	1887	1887	Winter	1000	887	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	1997	1997	Winter	1000	997	895.5	0.0	778.5	0.0
RED	201301	201301	19345	19379	34	1.000	1647	1647	Winter	1000	647	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1382	1382	Winter	1000	382	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1334	1334	Winter	1000	334	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1065	1065	Winter	1000	65	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	795	795	Winter	795	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	338	338	Summer	338	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	220	220	Summer	220	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	228	228	Summer	228	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	235	235	Summer	235	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	353	353	Winter	353	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	974	974	Winter	974	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1625	1625	Winter	1000	625	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	509	509	Winter	509	0	1015.3	0.0	1117.5	0.0
RED	201302	201302	19360	19389	29	1.000	6812	6812	Winter	1000	5812	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	8143	8143	Winter	1000	7143	882.5	0.0	875.5	0.0

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RED	201304	201305	19449	19472	23	0.767	2392	2392	Winter	1000	1392	344.8	0.0	199.0	2.5
RED	201304	201304	19418	19449	31	1.000	5838	5838	Winter	1000	4838	751.8	0.0	587.0	0.0
RED	201305	201305	19472	19478	6	0.200	845	845	Winter	845	0	34.0	0.5	25.0	6.0
RED	201305	201306	19478	19508	30	1.000	3904	3904	Summer	1000	2904	79.0	46.0	40.5	48.0
RED	201307	201308	19537	19569	32	1.000	4522	4522	Summer	1000	3522	0.0	297.8	0.0	304.5
RED	201307	201307	19508	19537	29	1.000	4394	4394	Summer	1000	3394	0.0	168.8	0.0	163.5
RED	201308	201309	19569	19598	29	1.000	4500	4500	Summer	1000	3500	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	4297	4297	Winter	1000	3297	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	4263	4263	Winter	1000	3263	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	4524	4524	Winter	1000	3524	501.5	0.0	485.5	0.0
RED	201312	201312	19701	19709	8	0.267	175	175	Winter	175	0	328.0	0.0	256.0	0.0
RED	201301	201301	19345	19379	34	1.000	1638	1638	Winter	1000	638	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1315	1315	Winter	1000	315	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1217	1217	Winter	1000	217	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	942	942	Winter	942	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	598	598	Winter	598	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	433	433	Summer	433	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	462	462	Summer	462	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	384	384	Summer	384	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	493	493	Summer	493	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19634	16	0.533	77	77	Winter	77	0	0.0	47.3	27.0	23.0
RED	201310	201310	19634	19647	13	0.433	148	148	Winter	148	0	31.8	5.3	54.5	6.5
RED	201311	201311	19647	19676	29	1.000	402	402	Winter	402	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	746	746	Winter	746	0	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	6720	6720	Winter	1000	5720	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	5371	5371	Winter	1000	4371	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	5117	5117	Winter	1000	4117	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	4403	4403	Winter	1000	3403	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	3038	3038	Winter	1000	2038	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	2514	2514	Summer	1000	1514	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	2313	2313	Summer	1000	1313	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	2486	2486	Summer	1000	1486	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	2145	2145	Summer	1000	1145	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1945	1945	Winter	1000	945	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1939	1939	Winter	1000	939	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2587	2587	Winter	1000	1587	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	3504	3504	Winter	1000	2504	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	2648	2648	Winter	1000	1648	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	2280	2280	Winter	1000	1280	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1766	1766	Winter	1000	766	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1175	1175	Winter	1000	175	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1430	1430	Summer	1000	430	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1491	1491	Summer	1000	491	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1071	1071	Summer	1000	71	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1448	1448	Summer	1000	448	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1059	1059	Winter	1000	59	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1332	1332	Winter	1000	332	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3089	3089	Winter	1000	2089	994.3	0.0	874.5	0.0
RED	201301	201301	19344	19379	35	1.000	1148	1148	Winter	1000	148	1236.5	0.0	1214.0	0.0
RED	201302	201302	19379	19408	29	1.000	813	813	Winter	813	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	742	742	Winter	742	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	680	680	Winter	680	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	631	631	Winter	631	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	744	744	Summer	744	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1145	1145	Summer	1000	145	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	830	830	Summer	830	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1013	1013	Summer	1000	13	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	507	507	Winter	507	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	609	609	Winter	609	0	412.0	0.0	319.0	0.0

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RED	201312	201312	19676	19709	33	1.000	800	800	Winter	800	0	994.3	0.0	874.5	0.0
RED	201310	201310	19619	19647	28	1.000	190	190	Winter	190	0	31.8	52.5	80.5	27.0
RED	201311	201311	19647	19676	29	1.000	352	352	Winter	352	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	823	823	Winter	823	0	994.3	0.0	874.5	0.0
RED	201301	201302	19360	19389	29	1.000	6997	6997	Winter	1000	5997	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	7948	7948	Winter	1000	6948	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	6511	6511	Winter	1000	5511	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	7001	7001	Winter	1000	6001	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	4916	4916	Winter	1000	3916	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	4089	4089	Summer	1000	3089	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	5138	5138	Summer	1000	4138	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	6142	6142	Summer	1000	5142	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	5246	5246	Summer	1000	4246	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	5371	5371	Winter	1000	4371	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	4218	4218	Winter	1000	3218	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	4917	4917	Winter	1000	3917	501.5	0.0	485.5	0.0
RED	201312	201312	19702	19709	7	0.233	70	70	Winter	70	0	281.3	0.0	225.0	0.0
RED	201301	201301	19345	19379	34	1.000	4297	4297	Winter	1000	3297	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	2773	2773	Winter	1000	1773	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	2621	2621	Winter	1000	1621	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1863	1863	Winter	1000	863	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1649	1649	Winter	1000	649	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1819	1819	Summer	1000	819	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1813	1813	Summer	1000	813	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1933	1933	Summer	1000	933	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2285	2285	Summer	1000	1285	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1742	1742	Winter	1000	742	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1754	1754	Winter	1000	754	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3372	3372	Winter	1000	2372	994.3	0.0	874.5	0.0
RED	201212	201301	19345	19348	3	0.100	58	58	Winter	58	0	80.0	0.0	100.5	0.0
RED	201301	201301	19348	19379	31	1.000	484	484	Winter	484	0	1128.8	0.0	1080.5	0.0
RED	201302	201302	19379	19408	29	1.000	203	203	Winter	203	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19421	13	0.433	204	204	Winter	204	0	450.5	0.0	347.5	0.0
RED	201303	201303	19421	19437	16	0.533	450	450	Winter	450	0	390.8	0.0	332.5	0.0
RED	201304	201304	19437	19466	29	1.000	726	726	Winter	726	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	668	668	Winter	668	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	470	470	Summer	470	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	364	364	Summer	364	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	324	324	Summer	324	0	0.0	159.3	0.0	260.0
RED	201308	201309	19586	19600	14	0.467	165	165	Summer	165	0	0.0	163.0	0.0	96.0
RED	201309	201309	19600	19618	18	0.600	78	78	Summer	78	0	0.0	136.0	1.5	74.5
RED	201309	201310	19618	19628	10	0.333	37	37	Winter	37	0	0.0	22.8	12.5	17.0
RED	201310	201310	19628	19647	19	0.633	502	502	Winter	502	0	31.8	29.8	69.0	12.5
RED	201311	201311	19647	19676	29	1.000	575	575	Winter	575	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1172	1172	Winter	1000	172	994.3	0.0	874.5	0.0
RED	201301	201302	19379	19387	8	0.267	266	266	Winter	266	0	296.8	0.0	274.5	0.0
RED	201301	201301	19345	19379	34	1.000	1195	1195	Winter	1000	195	1208.8	0.0	1181.0	0.0
RED	201302	201302	19387	19395	8	0.267	201	201	Winter	201	0	254.8	0.0	267.5	0.0
RED	201302	201302	19395	19408	13	0.433	497	497	Winter	497	0	325.0	0.0	403.0	0.0
RED	201303	201303	19408	19437	29	1.000	927	927	Winter	927	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	773	773	Winter	773	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	493	493	Winter	493	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	263	263	Summer	263	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	216	216	Summer	216	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	332	332	Summer	332	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	400	400	Summer	400	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	519	519	Winter	519	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	862	862	Winter	862	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1347	1347	Winter	1000	347	994.3	0.0	874.5	0.0

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RED	201301	201301	19345	19379	34	1.000	1183	1183	Winter	1000	183	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1027	1027	Winter	1000	27	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	755	755	Winter	755	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	556	556	Winter	556	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	503	503	Winter	503	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	287	287	Summer	287	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1200	1200	Summer	1000	200	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	998	998	Summer	998	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1321	1321	Summer	1000	321	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	943	943	Winter	943	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	879	879	Winter	879	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1581	1581	Winter	1000	581	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	3003	3003	Winter	1000	2003	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	2616	2616	Winter	1000	1616	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	2463	2463	Winter	1000	1463	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1902	1902	Winter	1000	902	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1568	1568	Winter	1000	568	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1655	1655	Summer	1000	655	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	2171	2171	Summer	1000	1171	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1630	1630	Summer	1000	630	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2363	2363	Summer	1000	1363	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1615	1615	Winter	1000	615	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1846	1846	Winter	1000	846	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	2724	2724	Winter	1000	1724	994.3	0.0	874.5	0.0
RED	201312	201312	19702	19709	7	0.233	0	0	Winter	0	0	281.3	0.0	225.0	0.0
RED	201301	201301	19345	19379	34	1.000	873	873	Winter	873	0	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	807	807	Winter	807	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	691	691	Winter	691	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	620	620	Winter	620	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	605	605	Winter	605	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	612	612	Summer	612	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19554	27	0.900	418	418	Summer	418	0	0.0	288.8	0.0	235.5
RED	201307	201307	19554	19557	3	0.100	188	188	Summer	188	0	0.0	36.3	0.0	30.0
RED	201308	201308	19557	19586	29	1.000	1243	1243	Summer	1000	243	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1093	1093	Summer	1000	93	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	795	795	Winter	795	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	850	850	Winter	850	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1281	1281	Winter	1000	281	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1009	1009	Winter	1000	9	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	805	805	Winter	805	0	876.5	0.0	945.0	0.0
RED	201303	201303	19425	19437	12	0.400	411	411	Winter	411	0	287.8	0.0	239.0	0.0
RED	201303	201303	19408	19425	17	0.567	283	283	Winter	283	0	553.5	0.0	441.0	0.0
RED	201304	201304	19437	19466	29	1.000	790	790	Winter	790	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	541	541	Winter	541	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	377	377	Summer	377	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	356	356	Summer	356	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	297	297	Summer	297	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	425	425	Summer	425	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	304	304	Winter	304	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	647	647	Winter	647	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1134	1134	Winter	1000	134	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	980	980	Winter	980	0	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	833	833	Winter	833	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	730	730	Winter	730	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	564	564	Winter	564	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	439	439	Winter	439	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	388	388	Summer	388	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	550	550	Summer	550	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	487	487	Summer	487	0	0.0	159.3	0.0	260.0

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RED	201309	201309	19586	19618	32	1.000	689	689	Summer	689	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	351	351	Winter	351	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	459	459	Winter	459	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	873	873	Winter	873	0	994.3	0.0	874.5	0.0
RED	201301	201301	19337	19369	32	1.000	5630	5630	Winter	1000	4630	1113.3	0.0	1089.0	0.0
RED	201302	201302	19369	19401	32	1.000	5250	5250	Winter	1000	4250	980.8	0.0	1084.0	0.0
RED	201303	201303	19401	19430	29	1.000	4432	4432	Winter	1000	3432	865.0	0.0	759.5	0.0
RED	201304	201304	19430	19459	29	1.000	2734	2734	Winter	1000	1734	551.3	0.0	418.5	0.0
RED	201305	201305	19459	19488	29	1.000	1935	1935	Winter	1000	935	323.8	1.0	141.5	18.5
RED	201306	201306	19488	19520	32	1.000	1238	1238	Summer	1000	238	16.0	55.3	16.0	85.0
RED	201307	201307	19520	19550	30	1.000	1328	1328	Summer	1000	328	0.0	283.0	0.0	236.5
RED	201308	201308	19550	19582	32	1.000	1338	1338	Summer	1000	338	0.0	232.0	0.0	298.0
RED	201309	201309	19582	19611	29	1.000	1248	1248	Summer	1000	248	0.0	280.3	0.0	180.0
RED	201310	201310	19611	19640	29	1.000	1080	1080	Winter	1000	80	15.5	77.5	50.0	51.5
RED	201311	201311	19640	19669	29	1.000	1562	1562	Winter	1000	562	286.0	4.5	240.0	0.5
RED	201312	201312	19669	19702	33	1.000	4401	4401	Winter	1000	3401	855.3	0.0	761.5	0.0
RED	201301	201301	19340	19374	34	1.000	5417	5417	Winter	1000	4417	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	4321	4321	Winter	1000	3321	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19418	14	0.467	2223	2223	Winter	1000	1223	473.8	0.0	391.5	0.0
RED	201303	201303	19418	19435	17	0.567	1620	1620	Winter	1000	620	435.0	0.0	371.5	0.0
RED	201304	201304	19435	19464	29	1.000	2038	2038	Winter	1000	1038	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	1320	1320	Winter	1000	320	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	813	813	Summer	813	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	1111	1111	Summer	1000	111	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	989	989	Summer	989	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	1446	1446	Summer	1000	446	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	1080	1080	Winter	1000	80	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	2623	2623	Winter	1000	1623	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	4515	4515	Winter	1000	3515	895.5	0.0	778.5	0.0
RED	201301	201301	19338	19372	34	1.000	4146	4146	Winter	1000	3146	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	4037	4037	Winter	1000	3037	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	3722	3722	Winter	1000	2722	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	2899	2899	Winter	1000	1899	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	2212	2212	Winter	1000	1212	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	885	885	Summer	885	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	1238	1238	Summer	1000	238	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	1140	1140	Summer	1000	140	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	1314	1314	Summer	1000	314	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	849	849	Winter	849	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	1831	1831	Winter	1000	831	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	3764	3764	Winter	1000	2764	877.0	0.0	778.0	0.0
RED	201301	201301	19338	19372	34	1.000	5653	5653	Winter	1000	4653	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	5407	5407	Winter	1000	4407	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	4939	4939	Winter	1000	3939	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	3667	3667	Winter	1000	2667	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	3367	3367	Winter	1000	2367	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	1768	1768	Summer	1000	768	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	2447	2447	Summer	1000	1447	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	2486	2486	Summer	1000	1486	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	3197	3197	Summer	1000	2197	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	2167	2167	Winter	1000	1167	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	2818	2818	Winter	1000	1818	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	6429	6429	Winter	1000	5429	877.0	0.0	778.0	0.0
RED	201301	201301	19345	19380	35	1.000	5564	5564	Winter	1000	4564	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	4425	4425	Winter	1000	3425	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	4169	4169	Winter	1000	3169	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	3205	3205	Winter	1000	2205	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	2221	2221	Winter	1000	1221	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	2070	2070	Summer	1000	1070	0.5	75.8	7.5	117.5

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RED	201307	201307	19527	19557	30	1.000	2560	2560	Summer	1000	1560	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	2037	2037	Summer	1000	1037	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2435	2435	Summer	1000	1435	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1690	1690	Winter	1000	690	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	2491	2491	Winter	1000	1491	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	5040	5040	Winter	1000	4040	994.3	0.0	874.5	0.0
RED	201301	201301	19340	19374	34	1.000	1863	1863	Winter	1000	863	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	1573	1573	Winter	1000	573	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	1452	1452	Winter	1000	452	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	1180	1180	Winter	1000	180	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	1002	1002	Winter	1000	2	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	834	834	Summer	834	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19547	24	0.800	495	495	Summer	495	0	0.0	224.5	0.0	190.0
RED	201307	201308	19555	19561	6	0.200	88	88	Summer	88	0	0.0	73.5	0.0	60.0
RED	201307	201307	19547	19555	8	0.267	83	83	Summer	83	0	0.0	99.8	0.0	80.0
RED	201308	201308	19561	19584	23	0.767	315	315	Summer	315	0	0.0	110.5	0.0	204.0
RED	201309	201309	19584	19614	30	1.000	543	543	Summer	543	0	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	362	362	Winter	362	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	799	799	Winter	799	0	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	1442	1442	Winter	1000	442	895.5	0.0	778.5	0.0
RED	201301	201301	19340	19374	34	1.000	1708	1708	Winter	1000	708	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	1586	1586	Winter	1000	586	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	1518	1518	Winter	1000	518	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	1098	1098	Winter	1000	98	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	762	762	Winter	762	0	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	348	348	Summer	348	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	537	537	Summer	537	0	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	402	402	Summer	402	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	527	527	Summer	527	0	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	356	356	Winter	356	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	813	813	Winter	813	0	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	1457	1457	Winter	1000	457	895.5	0.0	778.5	0.0
RED	201301	201301	19325	19360	35	1.000	4340	4340	Winter	1000	3340	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	4372	4372	Winter	1000	3372	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	4642	4642	Winter	1000	3642	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	3781	3781	Winter	1000	2781	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	2164	2164	Winter	1000	1164	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	590	590	Summer	590	0	79.0	46.0	40.5	48.0
RED	201307	201308	19537	19569	32	1.000	191	191	Summer	191	0	0.0	297.8	0.0	304.5
RED	201307	201307	19508	19537	29	1.000	168	168	Summer	168	0	0.0	168.8	0.0	163.5
RED	201308	201309	19569	19598	29	1.000	167	167	Summer	167	0	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	176	176	Winter	176	0	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	975	975	Winter	975	0	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2970	2970	Winter	1000	1970	501.5	0.0	485.5	0.0
RED	201301	201301	19340	19374	34	1.000	3269	3269	Winter	1000	2269	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	2906	2906	Winter	1000	1906	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	2843	2843	Winter	1000	1843	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	2094	2094	Winter	1000	1094	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	1748	1748	Winter	1000	748	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	1486	1486	Summer	1000	486	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	2040	2040	Summer	1000	1040	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	1702	1702	Summer	1000	702	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	1817	1817	Summer	1000	817	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	1650	1650	Winter	1000	650	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	1725	1725	Winter	1000	725	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	2801	2801	Winter	1000	1801	895.5	0.0	778.5	0.0
RED	201301	201301	19345	19379	34	1.000	955	955	Winter	955	0	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	711	711	Winter	711	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	725	725	Winter	725	0	841.3	0.0	680.0	0.0

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RED	201304	201304	19437	19466	29	1.000	616	616	Winter	616	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	472	472	Winter	472	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	465	465	Summer	465	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	491	491	Summer	491	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	408	408	Summer	408	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	480	480	Summer	480	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	306	306	Winter	306	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	506	506	Winter	506	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	908	908	Winter	908	0	994.3	0.0	874.5	0.0
RED	201301	201302	19358	19389	31	1.000	10960	10960	Winter	1000	9960	1056.0	0.0	1077.5	0.0
RED	201301	201301	19325	19358	33	1.000	10320	10320	Winter	1000	9320	928.3	0.0	1047.5	0.0
RED	201303	201303	19389	19418	29	1.000	10080	10080	Winter	1000	9080	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	5840	5840	Winter	1000	4840	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	9280	9280	Winter	1000	8280	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	3360	3360	Summer	1000	2360	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	3120	3120	Summer	1000	2120	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	3720	3720	Summer	1000	2720	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	3320	3320	Summer	1000	2320	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	3160	3160	Winter	1000	2160	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	4360	4360	Winter	1000	3360	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	6040	6040	Winter	1000	5040	501.5	0.0	485.5	0.0
RED	201301	201302	19360	19389	29	1.000	3674	3674	Winter	1000	2674	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	3758	3758	Winter	1000	2758	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	3389	3389	Winter	1000	2389	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	2000	2000	Winter	1000	1000	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	2686	2686	Winter	1000	1686	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	1702	1702	Summer	1000	702	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1938	1938	Summer	1000	938	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	2055	2055	Summer	1000	1055	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1966	1966	Summer	1000	966	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	2243	2243	Winter	1000	1243	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1651	1651	Winter	1000	651	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2064	2064	Winter	1000	1064	501.5	0.0	485.5	0.0
RED	201301	201301	19340	19374	34	1.000	263	263	Winter	263	0	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	276	276	Winter	276	0	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	240	240	Winter	240	0	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	101	101	Winter	101	0	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	51	51	Winter	51	0	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	33	33	Summer	33	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	50	50	Summer	50	0	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	44	44	Summer	44	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	50	50	Summer	50	0	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	39	39	Winter	39	0	23.0	53.0	72.5	41.5
RED	201311	201311	19668	19674	6	0.200	125	125	Winter	125	0	107.3	0.0	91.5	0.0
RED	201311	201311	19645	19668	23	0.767	35	35	Winter	35	0	257.0	0.0	203.5	0.0
RED	201312	201312	19674	19705	31	1.000	538	538	Winter	538	0	895.5	0.0	778.5	0.0
RED	201301	201301	19345	19379	34	1.000	1168	1168	Winter	1000	168	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	850	850	Winter	850	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	745	745	Winter	745	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	528	528	Winter	528	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	355	355	Winter	355	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	279	279	Summer	279	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	589	589	Summer	589	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	355	355	Summer	355	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	522	522	Summer	522	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	380	380	Winter	380	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	523	523	Winter	523	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1137	1137	Winter	1000	137	994.3	0.0	874.5	0.0
RED	201306	201306	19495	19527	32	1.000	980	980	Summer	980	0	0.5	75.8	7.5	117.5

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RED	201307	201307	19527	19557	30	1.000	1421	1421	Summer	1000	421	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1260	1260	Summer	1000	260	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1677	1677	Summer	1000	677	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1053	1053	Winter	1000	53	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	2081	2081	Winter	1000	1081	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	4553	4553	Winter	1000	3553	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1019	1019	Winter	1000	19	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	869	869	Winter	869	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	588	588	Winter	588	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	327	327	Winter	327	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	291	291	Winter	291	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	458	458	Summer	458	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1030	1030	Summer	1000	30	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1440	1440	Summer	1000	440	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1831	1831	Summer	1000	831	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1254	1254	Winter	1000	254	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1177	1177	Winter	1000	177	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	2980	2980	Winter	1000	1980	994.3	0.0	874.5	0.0
RED	201301	201301	19338	19372	34	1.000	3984	3984	Winter	1000	2984	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	3838	3838	Winter	1000	2838	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	3450	3450	Winter	1000	2450	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	2787	2787	Winter	1000	1787	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	2299	2299	Winter	1000	1299	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	1511	1511	Summer	1000	511	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	1711	1711	Summer	1000	711	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	1415	1415	Summer	1000	415	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	1197	1197	Summer	1000	197	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	971	971	Winter	971	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	1804	1804	Winter	1000	804	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	3303	3303	Winter	1000	2303	877.0	0.0	778.0	0.0
RED	201301	201301	19325	19360	35	1.000	3807	3807	Winter	1000	2807	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	4422	4422	Winter	1000	3422	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	4492	4492	Winter	1000	3492	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	2914	2914	Winter	1000	1914	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	4144	4144	Winter	1000	3144	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	1949	1949	Summer	1000	949	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	2231	2231	Summer	1000	1231	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	2648	2648	Summer	1000	1648	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	2338	2338	Summer	1000	1338	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	2331	2331	Winter	1000	1331	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	2051	2051	Winter	1000	1051	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2423	2423	Winter	1000	1423	501.5	0.0	485.5	0.0
RED	201212	201301	19325	19358	33	1.000	575	575	Winter	575	0	928.3	0.0	1047.5	0.0
RED	201301	201302	19358	19389	31	1.000	516	516	Winter	516	0	1056.0	0.0	1077.5	0.0
RED	201303	201303	19389	19418	29	1.000	495	495	Winter	495	0	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	470	470	Winter	470	0	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	423	423	Winter	423	0	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	447	447	Summer	447	0	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	491	491	Summer	491	0	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	747	747	Summer	747	0	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	628	628	Summer	628	0	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	662	662	Winter	662	0	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	426	426	Winter	426	0	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	393	393	Winter	393	0	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	1663	1663	Winter	1000	663	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1912	1912	Winter	1000	912	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	2120	2120	Winter	1000	1120	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1747	1747	Winter	1000	747	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1194	1194	Winter	1000	194	222.5	22.0	94.0	27.0

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RED	201306	201306	19495	19527	32	1.000	719	719	Summer	719	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1376	1376	Summer	1000	376	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	939	939	Summer	939	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1262	1262	Summer	1000	262	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	766	766	Winter	766	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1128	1128	Winter	1000	128	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1518	1518	Winter	1000	518	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	4585	4585	Winter	1000	3585	1015.3	0.0	1117.5	0.0
RED	201302	201302	19360	19389	29	1.000	4122	4122	Winter	1000	3122	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	4053	4053	Winter	1000	3053	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	3713	3713	Winter	1000	2713	751.8	0.0	587.0	0.0
RED	201305	201305	19449	19478	29	1.000	2650	2650	Winter	1000	1650	378.8	0.5	224.0	8.5
RED	201306	201306	19478	19508	30	1.000	1580	1580	Summer	1000	580	79.0	46.0	40.5	48.0
RED	201307	201307	19508	19537	29	1.000	1263	1263	Summer	1000	263	0.0	168.8	0.0	163.5
RED	201308	201308	19537	19569	32	1.000	1686	1686	Summer	1000	686	0.0	297.8	0.0	304.5
RED	201309	201309	19569	19598	29	1.000	1396	1396	Summer	1000	396	0.0	201.5	0.0	229.5
RED	201310	201310	19598	19628	30	1.000	1333	1333	Winter	1000	333	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1428	1428	Winter	1000	428	179.3	29.8	158.0	12.5
RED	201312	201312	19659	19688	29	1.000	2528	2528	Winter	1000	1528	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	6121	6121	Winter	1000	5121	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	4853	4853	Winter	1000	3853	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	4456	4456	Winter	1000	3456	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	3206	3206	Winter	1000	2206	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1897	1897	Winter	1000	897	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	892	892	Summer	892	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1294	1294	Summer	1000	294	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	989	989	Summer	989	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1232	1232	Summer	1000	232	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	991	991	Winter	991	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	3316	3316	Winter	1000	2316	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	5706	5706	Winter	1000	4706	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19380	35	1.000	8461	8461	Winter	1000	7461	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	6398	6398	Winter	1000	5398	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	6025	6025	Winter	1000	5025	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	4691	4691	Winter	1000	3691	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	2786	2786	Winter	1000	1786	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	2034	2034	Summer	1000	1034	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	2434	2434	Summer	1000	1434	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	2136	2136	Summer	1000	1136	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2277	2277	Summer	1000	1277	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1538	1538	Winter	1000	538	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	3690	3690	Winter	1000	2690	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	6945	6945	Winter	1000	5945	994.3	0.0	874.5	0.0
RED	201301	201302	19360	19389	29	1.000	2966	2966	Winter	1000	1966	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	3493	3493	Winter	1000	2493	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	2634	2634	Winter	1000	1634	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	1704	1704	Winter	1000	704	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	2375	2375	Winter	1000	1375	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	1485	1485	Summer	1000	485	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1618	1618	Summer	1000	618	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1937	1937	Summer	1000	937	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1861	1861	Summer	1000	861	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1804	1804	Winter	1000	804	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1312	1312	Winter	1000	312	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1602	1602	Winter	1000	602	501.5	0.0	485.5	0.0
RED	201301	201302	19360	19389	29	1.000	4131	4131	Winter	1000	3131	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	4543	4543	Winter	1000	3543	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	3942	3942	Winter	1000	2942	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	3096	3096	Winter	1000	2096	751.8	0.0	587.0	0.0

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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RED	201304	201305	19449	19478	29	1.000	2179	2179	Winter	1000	1179	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1649	1649	Summer	1000	649	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1724	1724	Summer	1000	724	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	2208	2208	Summer	1000	1208	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	2091	2091	Summer	1000	1091	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1852	1852	Winter	1000	852	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1612	1612	Winter	1000	612	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2509	2509	Winter	1000	1509	501.5	0.0	485.5	0.0
RED	201312	201312	19702	19709	7	0.233	152	152	Winter	152	0	281.3	0.0	225.0	0.0
RED	201301	201302	19360	19389	29	1.000	4208	4208	Winter	1000	3208	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	4939	4939	Winter	1000	3939	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	3426	3426	Winter	1000	2426	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	2395	2395	Winter	1000	1395	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	3453	3453	Winter	1000	2453	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	2590	2590	Summer	1000	1590	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	2778	2778	Summer	1000	1778	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	3483	3483	Summer	1000	2483	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	2691	2691	Summer	1000	1691	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	2264	2264	Winter	1000	1264	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	2094	2094	Winter	1000	1094	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2379	2379	Winter	1000	1379	501.5	0.0	485.5	0.0
RED	201312	201312	19702	19709	7	0.233	21	21	Winter	21	0	281.3	0.0	225.0	0.0
RED	201301	201301	19345	19379	34	1.000	2298	2298	Winter	1000	1298	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1957	1957	Winter	1000	957	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	2091	2091	Winter	1000	1091	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1723	1723	Winter	1000	723	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1264	1264	Winter	1000	264	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1152	1152	Summer	1000	152	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1690	1690	Summer	1000	690	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1222	1222	Summer	1000	222	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1645	1645	Summer	1000	645	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	949	949	Winter	949	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1488	1488	Winter	1000	488	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	2103	2103	Winter	1000	1103	994.3	0.0	874.5	0.0
RED	201301	201301	19337	19369	32	1.000	3677	3677	Winter	1000	2677	1113.3	0.0	1089.0	0.0
RED	201302	201302	19369	19401	32	1.000	3392	3392	Winter	1000	2392	980.8	0.0	1084.0	0.0
RED	201303	201303	19401	19430	29	1.000	2804	2804	Winter	1000	1804	865.0	0.0	759.5	0.0
RED	201304	201304	19430	19459	29	1.000	3004	3004	Winter	1000	2004	551.3	0.0	418.5	0.0
RED	201305	201305	19459	19488	29	1.000	2243	2243	Winter	1000	1243	323.8	1.0	141.5	18.5
RED	201306	201306	19488	19520	32	1.000	1120	1120	Summer	1000	120	16.0	55.3	16.0	85.0
RED	201307	201307	19520	19550	30	1.000	1371	1371	Summer	1000	371	0.0	283.0	0.0	236.5
RED	201308	201308	19550	19582	32	1.000	1592	1592	Summer	1000	592	0.0	232.0	0.0	298.0
RED	201309	201309	19582	19611	29	1.000	1442	1442	Summer	1000	442	0.0	280.3	0.0	180.0
RED	201310	201310	19611	19640	29	1.000	1001	1001	Winter	1000	1	15.5	77.5	50.0	51.5
RED	201311	201311	19640	19669	29	1.000	1435	1435	Winter	1000	435	286.0	4.5	240.0	0.5
RED	201312	201312	19669	19702	33	1.000	3150	3150	Winter	1000	2150	855.3	0.0	761.5	0.0
RED	201312	201312	19702	19709	7	0.233	0	0	Winter	0	0	281.3	0.0	225.0	0.0
RED	201301	201301	19345	19379	34	1.000	1478	1478	Winter	1000	478	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1272	1272	Winter	1000	272	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1136	1136	Winter	1000	136	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	991	991	Winter	991	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	203	203	Winter	203	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	136	136	Summer	136	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	118	118	Summer	118	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	325	325	Summer	325	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1184	1184	Summer	1000	184	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	774	774	Winter	774	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	817	817	Winter	817	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1635	1635	Winter	1000	635	994.3	0.0	874.5	0.0

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RED	201301	201301	19345	19379	34	1.000	11470	11470	Winter	1000	10470	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	8460	8460	Winter	1000	7460	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	8550	8550	Winter	1000	7550	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	5577	5577	Winter	1000	4577	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	4554	4554	Winter	1000	3554	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	5080	5080	Summer	1000	4080	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	5561	5561	Summer	1000	4561	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	4965	4965	Summer	1000	3965	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	5509	5509	Summer	1000	4509	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	3139	3139	Winter	1000	2139	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	4147	4147	Winter	1000	3147	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	8696	8696	Winter	1000	7696	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	921	921	Winter	921	0	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	754	754	Winter	754	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	604	604	Winter	604	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	375	375	Winter	375	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	342	342	Winter	342	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	185	185	Summer	185	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	258	258	Summer	258	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	190	190	Summer	190	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	167	167	Summer	167	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	165	165	Winter	165	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	346	346	Winter	346	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	720	720	Winter	720	0	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	6021	6021	Winter	1000	5021	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	4989	4989	Winter	1000	3989	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	4936	4936	Winter	1000	3936	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	3502	3502	Winter	1000	2502	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	2325	2325	Winter	1000	1325	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1851	1851	Summer	1000	851	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	2335	2335	Summer	1000	1335	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1880	1880	Summer	1000	880	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1884	1884	Summer	1000	884	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1200	1200	Winter	1000	200	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	2238	2238	Winter	1000	1238	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	5135	5135	Winter	1000	4135	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1928	1928	Winter	1000	928	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1562	1562	Winter	1000	562	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1473	1473	Winter	1000	473	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1228	1228	Winter	1000	228	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1049	1049	Winter	1000	49	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	949	949	Summer	949	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1074	1074	Summer	1000	74	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1069	1069	Summer	1000	69	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1437	1437	Summer	1000	437	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	960	960	Winter	960	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1088	1088	Winter	1000	88	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1791	1791	Winter	1000	791	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	3298	3298	Winter	1000	2298	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	2972	2972	Winter	1000	1972	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	2870	2870	Winter	1000	1870	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	1462	1462	Winter	1000	462	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	2415	2415	Winter	1000	1415	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	854	854	Summer	854	0	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	982	982	Summer	982	0	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1245	1245	Summer	1000	245	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	992	992	Summer	992	0	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	811	811	Winter	811	0	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	872	872	Winter	872	0	179.3	29.8	158.0	12.5

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RED	201311	201312	19659	19688	29	1.000	1757	1757	Winter	1000	757	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	994	994	Winter	994	0	1208.8	0.0	1181.0	0.0
RED	201301	201302	19379	19383	4	0.133	160	160	Winter	160	0	182.0	0.0	138.5	0.0
RED	201302	201302	19393	19408	15	0.500	194	194	Winter	194	0	376.3	0.0	469.0	0.0
RED	201302	201302	19383	19393	10	0.333	185	185	Winter	185	0	318.3	0.0	337.5	0.0
RED	201303	201303	19408	19437	29	1.000	873	873	Winter	873	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	679	679	Winter	679	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	375	375	Winter	375	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	262	262	Summer	262	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	355	355	Summer	355	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	342	342	Summer	342	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	414	414	Summer	414	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	309	309	Winter	309	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	584	584	Winter	584	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1207	1207	Winter	1000	207	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	2120	2120	Winter	1000	1120	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1683	1683	Winter	1000	683	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1592	1592	Winter	1000	592	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1241	1241	Winter	1000	241	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	840	840	Winter	840	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	538	538	Summer	538	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	627	627	Summer	627	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	542	542	Summer	542	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	494	494	Summer	494	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	487	487	Winter	487	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	970	970	Winter	970	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1924	1924	Winter	1000	924	994.3	0.0	874.5	0.0
RED	201301	201301	19338	19372	34	1.000	2106	2106	Winter	1000	1106	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	1792	1792	Winter	1000	792	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	1540	1540	Winter	1000	540	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	1001	1001	Winter	1000	1	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	678	678	Winter	678	0	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	381	381	Summer	381	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	388	388	Summer	388	0	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	433	433	Summer	433	0	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	423	423	Summer	423	0	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	378	378	Winter	378	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	697	697	Winter	697	0	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	1729	1729	Winter	1000	729	877.0	0.0	778.0	0.0
RED	201301	201301	19325	19360	35	1.000	3283	3283	Winter	1000	2283	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	2842	2842	Winter	1000	1842	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	3295	3295	Winter	1000	2295	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	3211	3211	Winter	1000	2211	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	2259	2259	Winter	1000	1259	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1852	1852	Summer	1000	852	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1597	1597	Summer	1000	597	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	2218	2218	Summer	1000	1218	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1590	1590	Summer	1000	590	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1771	1771	Winter	1000	771	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	2187	2187	Winter	1000	1187	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2819	2819	Winter	1000	1819	501.5	0.0	485.5	0.0
RED	201312	201312	19701	19709	8	0.267	0	0	Winter	0	0	328.0	0.0	256.0	0.0
RED	201301	201301	19345	19380	35	1.000	10861	10861	Winter	1000	9861	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	7827	7827	Winter	1000	6827	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	7804	7804	Winter	1000	6804	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	6087	6087	Winter	1000	5087	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	3977	3977	Winter	1000	2977	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	3791	3791	Summer	1000	2791	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	5897	5897	Summer	1000	4897	0.0	325.0	0.0	265.5

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RED	201308	201308	19557	19586	29	1.000	5991	5991	Summer	1000	4991	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	6642	6642	Summer	1000	5642	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	3913	3913	Winter	1000	2913	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	4236	4236	Winter	1000	3236	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	8866	8866	Winter	1000	7866	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1526	1526	Winter	1000	526	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1202	1202	Winter	1000	202	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1063	1063	Winter	1000	63	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	982	982	Winter	982	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	732	732	Winter	732	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	590	590	Summer	590	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	836	836	Summer	836	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	565	565	Summer	565	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	674	674	Summer	674	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	564	564	Winter	564	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	910	910	Winter	910	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1506	1506	Winter	1000	506	994.3	0.0	874.5	0.0
RED	201301	201301	19338	19372	34	1.000	4697	4697	Winter	1000	3697	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	4234	4234	Winter	1000	3234	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	3491	3491	Winter	1000	2491	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	2600	2600	Winter	1000	1600	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	2190	2190	Winter	1000	1190	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	1801	1801	Summer	1000	801	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	2330	2330	Summer	1000	1330	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	2176	2176	Summer	1000	1176	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	2309	2309	Summer	1000	1309	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	1700	1700	Winter	1000	700	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	1952	1952	Winter	1000	952	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	3986	3986	Winter	1000	2986	877.0	0.0	778.0	0.0
RED	201312	201312	19702	19709	7	0.233	0	0	Winter	0	0	281.3	0.0	225.0	0.0
RED	201301	201301	19345	19379	34	1.000	1538	1538	Winter	1000	538	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1214	1214	Winter	1000	214	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1137	1137	Winter	1000	137	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	820	820	Winter	820	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	991	991	Winter	991	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1125	1125	Summer	1000	125	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19554	27	0.900	1084	1084	Summer	1000	84	0.0	288.8	0.0	235.5
RED	201307	201307	19554	19557	3	0.100	35	35	Summer	35	0	0.0	36.3	0.0	30.0
RED	201308	201308	19557	19586	29	1.000	447	447	Summer	447	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	413	413	Summer	413	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	315	315	Winter	315	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	448	448	Winter	448	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1124	1124	Winter	1000	124	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	964	964	Winter	964	0	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	823	823	Winter	823	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	609	609	Winter	609	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	711	711	Winter	711	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	633	633	Winter	633	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	513	513	Summer	513	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	494	494	Summer	494	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	370	370	Summer	370	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	402	402	Summer	402	0	0.0	299.0	1.5	170.5
RED	201310	201310	19639	19647	8	0.267	81	81	Winter	81	0	16.3	4.5	37.0	1.5
RED	201310	201310	19632	19639	7	0.233	67	67	Winter	67	0	15.5	4.0	23.5	7.0
RED	201310	201310	19618	19632	14	0.467	220	220	Winter	220	0	0.0	44.0	21.0	21.0
RED	201311	201311	19647	19676	29	1.000	574	574	Winter	574	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	812	812	Winter	812	0	994.3	0.0	874.5	0.0
RED	201301	201301	19340	19374	34	1.000	1144	1144	Winter	1000	144	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	1045	1045	Winter	1000	45	877.8	0.0	1001.5	0.0

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RED	201303	201303	19404	19435	31	1.000	1095	1095	Winter	1000	95	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	684	684	Winter	684	0	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	504	504	Winter	504	0	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	364	364	Summer	364	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	816	816	Summer	816	0	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	600	600	Summer	600	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	687	687	Summer	687	0	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	488	488	Winter	488	0	23.0	53.0	72.5	41.5
RED	201311	201311	19666	19674	8	0.267	7	7	Winter	7	0	137.0	0.0	118.0	0.0
RED	201311	201311	19645	19666	21	0.700	169	169	Winter	169	0	227.3	0.0	177.0	0.0
RED	201312	201312	19674	19705	31	1.000	44	44	Winter	44	0	895.5	0.0	778.5	0.0
RED	201301	201301	19345	19379	34	1.000	1884	1884	Winter	1000	884	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1427	1427	Winter	1000	427	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1350	1350	Winter	1000	350	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	981	981	Winter	981	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	686	686	Winter	686	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	729	729	Summer	729	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1046	1046	Summer	1000	46	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	782	782	Summer	782	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1116	1116	Summer	1000	116	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	650	650	Winter	650	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	733	733	Winter	733	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1649	1649	Winter	1000	649	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1656	1656	Winter	1000	656	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1304	1304	Winter	1000	304	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1211	1211	Winter	1000	211	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	872	872	Winter	872	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	623	623	Winter	623	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	460	460	Summer	460	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	595	595	Summer	595	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	497	497	Summer	497	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	684	684	Summer	684	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	406	406	Winter	406	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	846	846	Winter	846	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1526	1526	Winter	1000	526	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	12164	12164	Winter	1000	11164	1015.3	0.0	1117.5	0.0
RED	201302	201302	19360	19389	29	1.000	8344	8344	Winter	1000	7344	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	7769	7769	Winter	1000	6769	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	6937	6937	Winter	1000	5937	751.8	0.0	587.0	0.0
RED	201305	201305	19449	19478	29	1.000	5675	5675	Winter	1000	4675	378.8	0.5	224.0	8.5
RED	201306	201306	19478	19508	30	1.000	5763	5763	Summer	1000	4763	79.0	46.0	40.5	48.0
RED	201307	201307	19508	19537	29	1.000	6422	6422	Summer	1000	5422	0.0	168.8	0.0	163.5
RED	201308	201308	19537	19569	32	1.000	7268	7268	Summer	1000	6268	0.0	297.8	0.0	304.5
RED	201309	201309	19569	19598	29	1.000	5941	5941	Summer	1000	4941	0.0	201.5	0.0	229.5
RED	201310	201310	19598	19628	30	1.000	6610	6610	Winter	1000	5610	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	6158	6158	Winter	1000	5158	179.3	29.8	158.0	12.5
RED	201312	201312	19659	19688	29	1.000	6644	6644	Winter	1000	5644	501.5	0.0	485.5	0.0
RED	201312	201312	19702	19709	7	0.233	70	70	Winter	70	0	281.3	0.0	225.0	0.0
RED	201312	201312	19702	19709	7	0.233	88	88	Winter	88	0	281.3	0.0	225.0	0.0
RED	201301	201301	19325	19360	35	1.000	4858	4858	Winter	1000	3858	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	3734	3734	Winter	1000	2734	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	3776	3776	Winter	1000	2776	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	3063	3063	Winter	1000	2063	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	1944	1944	Winter	1000	944	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1483	1483	Summer	1000	483	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1475	1475	Summer	1000	475	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1870	1870	Summer	1000	870	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1733	1733	Summer	1000	733	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1798	1798	Winter	1000	798	0.0	189.3	14.0	103.5

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RED	201310	201311	19628	19659	31	1.000	1571	1571	Winter	1000	571	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2121	2121	Winter	1000	1121	501.5	0.0	485.5	0.0
RED	201301	201301	19325	19360	35	1.000	6111	6111	Winter	1000	5111	1015.3	0.0	1117.5	0.0
RED	201302	201302	19360	19389	29	1.000	5493	5493	Winter	1000	4493	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	5127	5127	Winter	1000	4127	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	4542	4542	Winter	1000	3542	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	3577	3577	Winter	1000	2577	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	2471	2471	Summer	1000	1471	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1918	1918	Summer	1000	918	0.0	168.8	0.0	163.5
RED	201308	201308	19537	19569	32	1.000	2208	2208	Summer	1000	1208	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1912	1912	Summer	1000	912	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	2646	2646	Winter	1000	1646	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	2894	2894	Winter	1000	1894	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	3712	3712	Winter	1000	2712	501.5	0.0	485.5	0.0
RED	201301	201301	19325	19360	35	1.000	5332	5332	Winter	1000	4332	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	4663	4663	Winter	1000	3663	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	4543	4543	Winter	1000	3543	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	4548	4548	Winter	1000	3548	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	5088	5088	Winter	1000	4088	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	7419	7419	Summer	1000	6419	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	5516	5516	Summer	1000	4516	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	5488	5488	Summer	1000	4488	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	5476	5476	Summer	1000	4476	0.0	201.5	0.0	229.5
RED	201310	201310	19598	19628	30	1.000	6194	6194	Winter	1000	5194	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	7393	7393	Winter	1000	6393	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	3712	3712	Winter	1000	2712	501.5	0.0	485.5	0.0
RED	201301	201301	19340	19374	34	1.000	6287	6287	Winter	1000	5287	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	5473	5473	Winter	1000	4473	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	5233	5233	Winter	1000	4233	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	3313	3313	Winter	1000	2313	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	2165	2165	Winter	1000	1165	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	815	815	Summer	815	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	994	994	Summer	994	0	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	663	663	Summer	663	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	908	908	Summer	908	0	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	745	745	Winter	745	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	2818	2818	Winter	1000	1818	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	5365	5365	Winter	1000	4365	895.5	0.0	778.5	0.0
RED	201301	201301	19345	19379	34	1.000	932	932	Winter	932	0	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	801	801	Winter	801	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	788	788	Winter	788	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	535	535	Winter	535	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	435	435	Winter	435	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	539	539	Summer	539	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	525	525	Summer	525	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	506	506	Summer	506	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	607	607	Summer	607	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	472	472	Winter	472	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	464	464	Winter	464	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	880	880	Winter	880	0	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	4030	4030	Winter	1000	3030	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	3398	3398	Winter	1000	2398	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	3070	3070	Winter	1000	2070	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2318	2318	Winter	1000	1318	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1996	1996	Winter	1000	996	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1769	1769	Summer	1000	769	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	2574	2574	Summer	1000	1574	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1893	1893	Summer	1000	893	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2219	2219	Summer	1000	1219	0.0	299.0	1.5	170.5

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RED	201310	201310	19618	19647	29	1.000	1588	1588	Winter	1000	588	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	2207	2207	Winter	1000	1207	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3524	3524	Winter	1000	2524	994.3	0.0	874.5	0.0
RED	201312	201312	19702	19709	7	0.233	90	90	Winter	90	0	281.3	0.0	225.0	0.0
RED	201301	201301	19345	19379	34	1.000	1078	1078	Winter	1000	78	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	985	985	Winter	985	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	888	888	Winter	888	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	645	645	Winter	645	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	470	470	Winter	470	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	542	542	Summer	542	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	577	577	Summer	577	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	504	504	Summer	504	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	624	624	Summer	624	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	456	456	Winter	456	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	459	459	Winter	459	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	885	885	Winter	885	0	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19380	35	1.000	5464	5464	Winter	1000	4464	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	3287	3287	Winter	1000	2287	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	2599	2599	Winter	1000	1599	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1691	1691	Winter	1000	691	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1178	1178	Winter	1000	178	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	971	971	Summer	971	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1412	1412	Summer	1000	412	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1045	1045	Summer	1000	45	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1373	1373	Summer	1000	373	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	696	696	Winter	696	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1413	1413	Winter	1000	413	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3653	3653	Winter	1000	2653	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1479	1479	Winter	1000	479	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1307	1307	Winter	1000	307	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1197	1197	Winter	1000	197	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	937	937	Winter	937	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	598	598	Winter	598	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	321	321	Summer	321	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	306	306	Summer	306	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	322	322	Summer	322	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	343	343	Summer	343	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	271	271	Winter	271	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	767	767	Winter	767	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1391	1391	Winter	1000	391	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1522	1522	Winter	1000	522	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1317	1317	Winter	1000	317	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1226	1226	Winter	1000	226	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	976	976	Winter	976	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	761	761	Winter	761	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	815	815	Summer	815	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1135	1135	Summer	1000	135	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	841	841	Summer	841	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1072	1072	Summer	1000	72	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	647	647	Winter	647	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	619	619	Winter	619	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19694	18	0.600	310	310	Winter	310	0	408.0	0.0	413.0	0.0
RED	201312	201312	19694	19709	15	0.500	876	876	Winter	876	0	586.3	0.0	461.5	0.0
RED	201301	201301	19345	19380	35	1.000	6179	6179	Winter	1000	5179	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	4120	4120	Winter	1000	3120	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	3553	3553	Winter	1000	2553	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2551	2551	Winter	1000	1551	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1615	1615	Winter	1000	615	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	983	983	Summer	983	0	0.5	75.8	7.5	117.5

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RED	201307	201307	19527	19557	30	1.000	1833	1833	Summer	1000	833	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1265	1265	Summer	1000	265	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1790	1790	Summer	1000	790	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1167	1167	Winter	1000	167	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1881	1881	Winter	1000	881	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	4466	4466	Winter	1000	3466	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	2634	2634	Winter	1000	1634	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	3150	3150	Winter	1000	2150	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	3195	3195	Winter	1000	2195	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	2029	2029	Winter	1000	1029	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	1398	1398	Winter	1000	398	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	759	759	Summer	759	0	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	832	832	Summer	832	0	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1340	1340	Summer	1000	340	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1259	1259	Summer	1000	259	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1244	1244	Winter	1000	244	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	961	961	Winter	961	0	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1131	1131	Winter	1000	131	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19380	35	1.000	4119	4119	Winter	1000	3119	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	2840	2840	Winter	1000	1840	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	2938	2938	Winter	1000	1938	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2581	2581	Winter	1000	1581	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	2077	2077	Winter	1000	1077	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1975	1975	Summer	1000	975	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	2010	2010	Summer	1000	1010	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1325	1325	Summer	1000	325	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1683	1683	Summer	1000	683	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1285	1285	Winter	1000	285	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1692	1692	Winter	1000	692	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	2676	2676	Winter	1000	1676	994.3	0.0	874.5	0.0
RED	201312	201312	19702	19709	7	0.233	48	48	Winter	48	0	281.3	0.0	225.0	0.0
RED	201301	201301	19338	19372	34	1.000	3660	3660	Winter	1000	2660	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	3240	3240	Winter	1000	2240	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	2940	2940	Winter	1000	1940	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	2380	2380	Winter	1000	1380	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	1900	1900	Winter	1000	900	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	1100	1100	Summer	1000	100	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	1160	1160	Summer	1000	160	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	1520	1520	Summer	1000	520	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	1500	1500	Summer	1000	500	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	900	900	Winter	900	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	1760	1760	Winter	1000	760	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	3220	3220	Winter	1000	2220	877.0	0.0	778.0	0.0
RED	201307	201307	19527	19557	30	1.000	2	2	Summer	2	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	4	4	Summer	4	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	8	8	Summer	8	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	7	7	Winter	7	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	4	4	Winter	4	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	14	14	Winter	14	0	994.3	0.0	874.5	0.0
RED	201312	201312	19701	19709	8	0.267	0	0	Winter	0	0	328.0	0.0	256.0	0.0
RED	201301	201301	19340	19374	34	1.000	1632	1632	Winter	1000	632	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	1292	1292	Winter	1000	292	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	1429	1429	Winter	1000	429	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	602	602	Winter	602	0	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	522	522	Winter	522	0	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	459	459	Summer	459	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	745	745	Summer	745	0	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	408	408	Summer	408	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	454	454	Summer	454	0	0.0	299.3	0.0	174.5

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RED	201310	201310	19614	19645	31	1.000	228	228	Winter	228	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	478	478	Winter	478	0	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	1145	1145	Winter	1000	145	895.5	0.0	778.5	0.0
RED	201301	201301	19345	19379	34	1.000	1214	1214	Winter	1000	214	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	978	978	Winter	978	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	838	838	Winter	838	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	784	784	Winter	784	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	787	787	Winter	787	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	610	610	Summer	610	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	792	792	Summer	792	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	600	600	Summer	600	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	950	950	Summer	950	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	594	594	Winter	594	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1084	1084	Winter	1000	84	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1793	1793	Winter	1000	793	994.3	0.0	874.5	0.0
RED	201312	201312	19701	19709	8	0.267	0	0	Winter	0	0	328.0	0.0	256.0	0.0
RED	201301	201301	19325	19360	35	1.000	4095	4095	Winter	1000	3095	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	3962	3962	Winter	1000	2962	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	3672	3672	Winter	1000	2672	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	3038	3038	Winter	1000	2038	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	2185	2185	Winter	1000	1185	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1749	1749	Summer	1000	749	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1700	1700	Summer	1000	700	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	2118	2118	Summer	1000	1118	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1896	1896	Summer	1000	896	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	2038	2038	Winter	1000	1038	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1606	1606	Winter	1000	606	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2163	2163	Winter	1000	1163	501.5	0.0	485.5	0.0
RED	201301	201301	19338	19372	34	1.000	1759	1759	Winter	1000	759	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	1727	1727	Winter	1000	727	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	1615	1615	Winter	1000	615	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	1449	1449	Winter	1000	449	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	1448	1448	Winter	1000	448	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	805	805	Summer	805	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	555	555	Summer	555	0	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	577	577	Summer	577	0	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	550	550	Summer	550	0	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	486	486	Winter	486	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	1026	1026	Winter	1000	26	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	2174	2174	Winter	1000	1174	877.0	0.0	778.0	0.0
RED	201301	201301	19345	19379	34	1.000	1432	1432	Winter	1000	432	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1041	1041	Winter	1000	41	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1014	1014	Winter	1000	14	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	736	736	Winter	736	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	471	471	Winter	471	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	266	266	Summer	266	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	329	329	Summer	329	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	237	237	Summer	237	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	303	303	Summer	303	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	258	258	Winter	258	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	543	543	Winter	543	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1126	1126	Winter	1000	126	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1849	1849	Winter	1000	849	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1222	1222	Winter	1000	222	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1389	1389	Winter	1000	389	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1219	1219	Winter	1000	219	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	892	892	Winter	892	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	966	966	Summer	966	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1852	1852	Summer	1000	852	0.0	325.0	0.0	265.5

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RED	201308	201308	19557	19586	29	1.000	1183	1183	Summer	1000	183	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2021	2021	Summer	1000	1021	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	894	894	Winter	894	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	954	954	Winter	954	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1605	1605	Winter	1000	605	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1393	1393	Winter	1000	393	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1140	1140	Winter	1000	140	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1014	1014	Winter	1000	14	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	710	710	Winter	710	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	572	572	Winter	572	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	543	543	Summer	543	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	680	680	Summer	680	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	482	482	Summer	482	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	566	566	Summer	566	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	319	319	Winter	319	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	756	756	Winter	756	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1308	1308	Winter	1000	308	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	3304	3304	Winter	1000	2304	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	2985	2985	Winter	1000	1985	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	3018	3018	Winter	1000	2018	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	1885	1885	Winter	1000	885	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	2656	2656	Winter	1000	1656	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	1265	1265	Summer	1000	265	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1219	1219	Summer	1000	219	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1514	1514	Summer	1000	514	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1283	1283	Summer	1000	283	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1307	1307	Winter	1000	307	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1339	1339	Winter	1000	339	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2103	2103	Winter	1000	1103	501.5	0.0	485.5	0.0
RED	201301	201302	19360	19389	29	1.000	3892	3892	Winter	1000	2892	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	4204	4204	Winter	1000	3204	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	3827	3827	Winter	1000	2827	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	3247	3247	Winter	1000	2247	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	2402	2402	Winter	1000	1402	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	2174	2174	Summer	1000	1174	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	2238	2238	Summer	1000	1238	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	2765	2765	Summer	1000	1765	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	2450	2450	Summer	1000	1450	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	2457	2457	Winter	1000	1457	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1783	1783	Winter	1000	783	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2399	2399	Winter	1000	1399	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19380	35	1.000	1081	1081	Winter	1000	81	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	705	705	Winter	705	0	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	643	643	Winter	643	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	435	435	Winter	435	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1570	1570	Winter	1000	570	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	289	289	Summer	289	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	281	281	Summer	281	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	413	413	Summer	413	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2245	2245	Summer	1000	1245	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1515	1515	Winter	1000	515	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	3519	3519	Winter	1000	2519	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	8020	8020	Winter	1000	7020	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	2632	2632	Winter	1000	1632	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	3013	3013	Winter	1000	2013	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	2991	2991	Winter	1000	1991	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	2229	2229	Winter	1000	1229	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	1542	1542	Winter	1000	542	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	978	978	Summer	978	0	79.0	46.0	40.5	48.0

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RED	201306	201307	19508	19537	29	1.000	870	870	Summer	870	0	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1226	1226	Summer	1000	226	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	838	838	Summer	838	0	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	567	567	Winter	567	0	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	699	699	Winter	699	0	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1223	1223	Winter	1000	223	501.5	0.0	485.5	0.0
RED	201308	201308	19563	19570	7	0.233	50	50	Summer	50	0	0.0	19.8	0.0	63.5
RED	201308	201309	19570	19598	28	1.000	1015	1015	Summer	1000	15	0.0	200.3	0.0	220.5
RED	201309	201310	19598	19628	30	1.000	537	537	Winter	537	0	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19652	24	0.800	580	580	Winter	580	0	77.0	29.8	100.5	12.5
RED	201311	201312	19659	19688	29	1.000	1992	1992	Winter	1000	992	501.5	0.0	485.5	0.0
RED	201311	201311	19652	19659	7	0.233	303	303	Winter	303	0	102.3	0.0	57.5	0.0
RED	201301	201301	19340	19374	34	1.000	4128	4128	Winter	1000	3128	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	3261	3261	Winter	1000	2261	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	3072	3072	Winter	1000	2072	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	1990	1990	Winter	1000	990	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	1434	1434	Winter	1000	434	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	1191	1191	Summer	1000	191	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	1743	1743	Summer	1000	743	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	1015	1015	Summer	1000	15	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	1632	1632	Summer	1000	632	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	1105	1105	Winter	1000	105	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	1627	1627	Winter	1000	627	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	3186	3186	Winter	1000	2186	895.5	0.0	778.5	0.0
RED	201301	201301	19345	19380	35	1.000	4558	4558	Winter	1000	3558	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	3391	3391	Winter	1000	2391	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	3318	3318	Winter	1000	2318	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2427	2427	Winter	1000	1427	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1737	1737	Winter	1000	737	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1137	1137	Summer	1000	137	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1714	1714	Summer	1000	714	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1183	1183	Summer	1000	183	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1622	1622	Summer	1000	622	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1083	1083	Winter	1000	83	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	2184	2184	Winter	1000	1184	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3829	3829	Winter	1000	2829	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	5442	5442	Winter	1000	4442	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	3784	3784	Winter	1000	2784	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	4072	4072	Winter	1000	3072	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	2704	2704	Winter	1000	1704	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	3865	3865	Winter	1000	2865	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	1967	1967	Summer	1000	967	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1792	1792	Summer	1000	792	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	2422	2422	Summer	1000	1422	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1897	1897	Summer	1000	897	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1847	1847	Winter	1000	847	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	2271	2271	Winter	1000	1271	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	3129	3129	Winter	1000	2129	501.5	0.0	485.5	0.0
RED	201301	201301	19338	19372	34	1.000	1655	1655	Winter	1000	655	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	1703	1703	Winter	1000	703	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	1470	1470	Winter	1000	470	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	1106	1106	Winter	1000	106	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	702	702	Winter	702	0	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	408	408	Summer	408	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	381	381	Summer	381	0	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	409	409	Summer	409	0	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	384	384	Summer	384	0	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	358	358	Winter	358	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	663	663	Winter	663	0	306.3	4.5	250.5	0.0

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RED	201312	201312	19670	19703	33	1.000	1530	1530	Winter	1000	530	877.0	0.0	778.0	0.0
RED	201301	201301	19338	19372	34	1.000	1809	1809	Winter	1000	809	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	1637	1637	Winter	1000	637	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	1365	1365	Winter	1000	365	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	803	803	Winter	803	0	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	496	496	Winter	496	0	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	250	250	Summer	250	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	133	133	Summer	133	0	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	147	147	Summer	147	0	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	122	122	Summer	122	0	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	150	150	Winter	150	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	324	324	Winter	324	0	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	1515	1515	Winter	1000	515	877.0	0.0	778.0	0.0
RED	201301	201301	19345	19379	34	1.000	1611	1611	Winter	1000	611	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1208	1208	Winter	1000	208	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1138	1138	Winter	1000	138	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	846	846	Winter	846	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	588	588	Winter	588	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	661	661	Summer	661	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	799	799	Summer	799	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	745	745	Summer	745	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	723	723	Summer	723	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	376	376	Winter	376	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	512	512	Winter	512	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1142	1142	Winter	1000	142	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	3211	3211	Winter	1000	2211	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	2785	2785	Winter	1000	1785	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	2302	2302	Winter	1000	1302	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	2778	2778	Winter	1000	1778	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	1985	1985	Winter	1000	985	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1436	1436	Summer	1000	436	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1415	1415	Summer	1000	415	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	2522	2522	Summer	1000	1522	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	2037	2037	Summer	1000	1037	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1709	1709	Winter	1000	709	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1677	1677	Winter	1000	677	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2607	2607	Winter	1000	1607	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	2297	2297	Winter	1000	1297	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1707	1707	Winter	1000	707	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1511	1511	Winter	1000	511	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1326	1326	Winter	1000	326	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	891	891	Winter	891	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1074	1074	Summer	1000	74	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1478	1478	Summer	1000	478	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1164	1164	Summer	1000	164	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1266	1266	Summer	1000	266	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	726	726	Winter	726	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1185	1185	Winter	1000	185	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	2137	2137	Winter	1000	1137	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	7751	7751	Winter	1000	6751	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	6206	6206	Winter	1000	5206	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	6086	6086	Winter	1000	5086	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	4383	4383	Winter	1000	3383	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	3155	3155	Winter	1000	2155	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	2219	2219	Summer	1000	1219	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	2300	2300	Summer	1000	1300	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	2154	2154	Summer	1000	1154	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2565	2565	Summer	1000	1565	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1628	1628	Winter	1000	628	31.8	52.5	81.5	29.5

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RED	201311	201311	19647	19676	29	1.000	2717	2717	Winter	1000	1717	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	6663	6663	Winter	1000	5663	994.3	0.0	874.5	0.0
RED	201305	201305	19464	19493	29	1.000	0	0	Winter	0	0	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	28	28	Summer	28	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	33	33	Summer	33	0	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	68	68	Summer	68	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	102	102	Summer	102	0	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	97	97	Winter	97	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	1299	1299	Winter	1000	299	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	3863	3863	Winter	1000	2863	895.5	0.0	778.5	0.0
RED	201301	201301	19325	19360	35	1.000	4249	4249	Winter	1000	3249	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	3983	3983	Winter	1000	2983	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	3426	3426	Winter	1000	2426	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	1802	1802	Winter	1000	802	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	2806	2806	Winter	1000	1806	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	1158	1158	Summer	1000	158	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1022	1022	Summer	1000	22	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1259	1259	Summer	1000	259	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	988	988	Summer	988	0	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	947	947	Winter	947	0	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1448	1448	Winter	1000	448	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2191	2191	Winter	1000	1191	501.5	0.0	485.5	0.0
RED	201303	201303	19414	19418	4	0.133	0	0	Winter	0	0	118.3	0.0	105.0	0.0
RED	201304	201304	19418	19449	31	1.000	367	367	Winter	367	0	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	156	156	Winter	156	0	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	183	183	Summer	183	0	79.0	46.0	40.5	48.0
RED	201307	201308	19537	19569	32	1.000	54	54	Summer	54	0	0.0	297.8	0.0	304.5
RED	201307	201307	19508	19537	29	1.000	36	36	Summer	36	0	0.0	168.8	0.0	163.5
RED	201308	201309	19569	19598	29	1.000	117	117	Summer	117	0	0.0	201.5	0.0	229.5
RED	201310	201311	19628	19659	31	1.000	609	609	Winter	609	0	179.3	29.8	158.0	12.5
RED	201310	201310	19598	19628	30	1.000	442	442	Winter	442	0	0.0	189.3	14.0	103.5
RED	201311	201312	19659	19688	29	1.000	1756	1756	Winter	1000	756	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	1880	1880	Winter	1000	880	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1558	1558	Winter	1000	558	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1544	1544	Winter	1000	544	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1096	1096	Winter	1000	96	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	841	841	Winter	841	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	645	645	Summer	645	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	748	748	Summer	748	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	660	660	Summer	660	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	727	727	Summer	727	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	532	532	Winter	532	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	996	996	Winter	996	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1804	1804	Winter	1000	804	994.3	0.0	874.5	0.0
RED	201212	201301	19325	19358	33	1.000	3033	3033	Winter	1000	2033	928.3	0.0	1047.5	0.0
RED	201301	201302	19358	19389	31	1.000	2549	2549	Winter	1000	1549	1056.0	0.0	1077.5	0.0
RED	201303	201303	19389	19418	29	1.000	2331	2331	Winter	1000	1331	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	2104	2104	Winter	1000	1104	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	1833	1833	Winter	1000	833	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1503	1503	Summer	1000	503	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1246	1246	Summer	1000	246	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1497	1497	Summer	1000	497	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1194	1194	Summer	1000	194	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1399	1399	Winter	1000	399	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1675	1675	Winter	1000	675	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2044	2044	Winter	1000	1044	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19380	35	1.000	3544	3544	Winter	1000	2544	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	2722	2722	Winter	1000	1722	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	2538	2538	Winter	1000	1538	841.3	0.0	680.0	0.0

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RED	201304	201304	19437	19466	29	1.000	1840	1840	Winter	1000	840	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1091	1091	Winter	1000	91	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	479	479	Summer	479	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	724	724	Summer	724	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	603	603	Summer	603	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	708	708	Summer	708	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	616	616	Winter	616	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1831	1831	Winter	1000	831	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3125	3125	Winter	1000	2125	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1787	1787	Winter	1000	787	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1496	1496	Winter	1000	496	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1330	1330	Winter	1000	330	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1344	1344	Winter	1000	344	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1078	1078	Winter	1000	78	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1034	1034	Summer	1000	34	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	950	950	Summer	950	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1102	1102	Summer	1000	102	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1283	1283	Summer	1000	283	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	929	929	Winter	929	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1072	1072	Winter	1000	72	412.0	0.0	319.0	0.0
RED	201312	201312	19695	19709	14	0.467	712	712	Winter	712	0	566.3	0.0	433.5	0.0
RED	201312	201312	19676	19695	19	0.633	509	509	Winter	509	0	428.0	0.0	441.0	0.0
RED	201308	201309	19569	19598	29	1.000	35	35	Summer	35	0	0.0	201.5	0.0	229.5
RED	201308	201308	19558	19569	11	0.367	0	0	Summer	0	0	0.0	74.5	0.0	104.5
RED	201309	201310	19598	19628	30	1.000	82	82	Winter	82	0	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	118	118	Winter	118	0	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	260	260	Winter	260	0	501.5	0.0	485.5	0.0
RED	201301	201301	19340	19374	34	1.000	833	833	Winter	833	0	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	754	754	Winter	754	0	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	681	681	Winter	681	0	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	474	474	Winter	474	0	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	239	239	Winter	239	0	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	206	206	Summer	206	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	412	412	Summer	412	0	0.0	324.3	0.0	270.0
RED	201307	201308	19555	19570	15	0.500	178	178	Summer	178	0	0.0	117.0	0.0	143.5
RED	201308	201308	19570	19584	14	0.467	50	50	Summer	50	0	0.0	67.0	0.0	120.5
RED	201309	201309	19584	19614	30	1.000	54	54	Summer	54	0	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	43	43	Winter	43	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	30	30	Winter	30	0	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	44	44	Winter	44	0	895.5	0.0	778.5	0.0
RED	201301	201301	19340	19374	34	1.000	2944	2944	Winter	1000	1944	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	2238	2238	Winter	1000	1238	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	2178	2178	Winter	1000	1178	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	1483	1483	Winter	1000	483	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	1209	1209	Winter	1000	209	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	1190	1190	Summer	1000	190	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19542	19	0.633	832	832	Summer	832	0	0.0	177.0	0.0	144.5
RED	201307	201307	19542	19555	13	0.433	235	235	Summer	235	0	0.0	147.3	0.0	125.5
RED	201308	201308	19555	19584	29	1.000	1038	1038	Summer	1000	38	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	1270	1270	Summer	1000	270	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	751	751	Winter	751	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	953	953	Winter	953	0	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	1795	1795	Winter	1000	795	895.5	0.0	778.5	0.0
RED	201301	201301	19325	19360	35	1.000	3251	3251	Winter	1000	2251	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	2786	2786	Winter	1000	1786	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	2528	2528	Winter	1000	1528	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	2131	2131	Winter	1000	1131	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	1580	1580	Winter	1000	580	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1208	1208	Summer	1000	208	79.0	46.0	40.5	48.0

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RED	201306	201307	19508	19537	29	1.000	987	987	Summer	987	0	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1228	1228	Summer	1000	228	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1237	1237	Summer	1000	237	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	929	929	Winter	929	0	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1148	1148	Winter	1000	148	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1763	1763	Winter	1000	763	501.5	0.0	485.5	0.0
RED	201301	201301	19325	19360	35	1.000	3241	3241	Winter	1000	2241	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	2557	2557	Winter	1000	1557	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	2328	2328	Winter	1000	1328	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	1951	1951	Winter	1000	951	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	1262	1262	Winter	1000	262	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1153	1153	Summer	1000	153	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1213	1213	Summer	1000	213	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1441	1441	Summer	1000	441	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1371	1371	Summer	1000	371	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1073	1073	Winter	1000	73	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1104	1104	Winter	1000	104	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1477	1477	Winter	1000	477	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	1390	1390	Winter	1000	390	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1102	1102	Winter	1000	102	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1124	1124	Winter	1000	124	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	956	956	Winter	956	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	880	880	Winter	880	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	833	833	Summer	833	0	0.5	75.8	7.5	117.5
RED	201307	201308	19557	19568	11	0.367	164	164	Summer	164	0	0.0	90.3	0.0	105.5
RED	201307	201307	19527	19557	30	1.000	882	882	Summer	882	0	0.0	325.0	0.0	265.5
RED	201308	201309	19586	19600	14	0.467	120	120	Summer	120	0	0.0	163.0	0.0	96.0
RED	201308	201308	19568	19586	18	0.600	92	92	Summer	92	0	0.0	69.0	0.0	154.5
RED	201309	201309	19600	19618	18	0.600	415	415	Summer	415	0	0.0	136.0	1.5	74.5
RED	201310	201310	19618	19647	29	1.000	656	656	Winter	656	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	718	718	Winter	718	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1281	1281	Winter	1000	281	994.3	0.0	874.5	0.0
RED	201301	201301	19338	19372	34	1.000	3807	3807	Winter	1000	2807	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	3466	3466	Winter	1000	2466	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	3146	3146	Winter	1000	2146	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	2415	2415	Winter	1000	1415	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	1985	1985	Winter	1000	985	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	778	778	Summer	778	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	1150	1150	Summer	1000	150	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	1206	1206	Summer	1000	206	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	858	858	Summer	858	0	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	705	705	Winter	705	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	1864	1864	Winter	1000	864	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	3499	3499	Winter	1000	2499	877.0	0.0	778.0	0.0
RED	201301	201301	19345	19379	34	1.000	2509	2509	Winter	1000	1509	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1921	1921	Winter	1000	921	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1970	1970	Winter	1000	970	841.3	0.0	680.0	0.0
RED	201304	201305	19466	19478	12	0.400	511	511	Winter	511	0	144.0	0.5	61.0	8.5
RED	201304	201304	19437	19466	29	1.000	1420	1420	Winter	1000	420	499.0	0.0	343.0	0.0
RED	201305	201305	19478	19491	13	0.433	153	153	Winter	153	0	74.5	0.5	29.0	13.0
RED	201305	201305	19491	19495	4	0.133	65	65	Winter	65	0	4.0	21.0	4.0	5.5
RED	201306	201306	19495	19527	32	1.000	643	643	Summer	643	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	718	718	Summer	718	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	554	554	Summer	554	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	695	695	Summer	695	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	573	573	Winter	573	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1036	1036	Winter	1000	36	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1893	1893	Winter	1000	893	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	4963	4963	Winter	1000	3963	1208.8	0.0	1181.0	0.0

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RED	201302	201302	19379	19408	29	1.000	3933	3933	Winter	1000	2933	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	3498	3498	Winter	1000	2498	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2743	2743	Winter	1000	1743	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1716	1716	Winter	1000	716	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	814	814	Summer	814	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	996	996	Summer	996	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	843	843	Summer	843	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1057	1057	Summer	1000	57	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1203	1203	Winter	1000	203	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	2759	2759	Winter	1000	1759	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	4472	4472	Winter	1000	3472	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1770	1770	Winter	1000	770	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1430	1430	Winter	1000	430	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1326	1326	Winter	1000	326	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	971	971	Winter	971	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	788	788	Winter	788	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	766	766	Summer	766	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	834	834	Summer	834	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	876	876	Summer	876	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	952	952	Summer	952	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	760	760	Winter	760	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	909	909	Winter	909	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1695	1695	Winter	1000	695	994.3	0.0	874.5	0.0
RED	201301	201301	19337	19369	32	1.000	3198	3198	Winter	1000	2198	1113.3	0.0	1089.0	0.0
RED	201302	201302	19369	19401	32	1.000	3404	3404	Winter	1000	2404	980.8	0.0	1084.0	0.0
RED	201303	201303	19401	19430	29	1.000	2808	2808	Winter	1000	1808	865.0	0.0	759.5	0.0
RED	201304	201304	19430	19459	29	1.000	2073	2073	Winter	1000	1073	551.3	0.0	418.5	0.0
RED	201305	201305	19459	19488	29	1.000	1532	1532	Winter	1000	532	323.8	1.0	141.5	18.5
RED	201306	201306	19488	19520	32	1.000	1082	1082	Summer	1000	82	16.0	55.3	16.0	85.0
RED	201307	201307	19520	19550	30	1.000	1339	1339	Summer	1000	339	0.0	283.0	0.0	236.5
RED	201308	201308	19550	19582	32	1.000	1373	1373	Summer	1000	373	0.0	232.0	0.0	298.0
RED	201309	201309	19582	19611	29	1.000	1347	1347	Summer	1000	347	0.0	280.3	0.0	180.0
RED	201310	201310	19611	19640	29	1.000	1010	1010	Winter	1000	10	15.5	77.5	50.0	51.5
RED	201311	201311	19640	19669	29	1.000	1358	1358	Winter	1000	358	286.0	4.5	240.0	0.5
RED	201312	201312	19669	19702	33	1.000	2827	2827	Winter	1000	1827	855.3	0.0	761.5	0.0
RED	201301	201301	19345	19380	35	1.000	9163	9163	Winter	1000	8163	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	6627	6627	Winter	1000	5627	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	6417	6417	Winter	1000	5417	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	4080	4080	Winter	1000	3080	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	2897	2897	Winter	1000	1897	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	2235	2235	Summer	1000	1235	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	2956	2956	Summer	1000	1956	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	2372	2372	Summer	1000	1372	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2934	2934	Summer	1000	1934	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1863	1863	Winter	1000	863	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	3343	3343	Winter	1000	2343	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	8241	8241	Winter	1000	7241	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	3320	3320	Winter	1000	2320	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	3102	3102	Winter	1000	2102	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	2816	2816	Winter	1000	1816	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	2861	2861	Winter	1000	1861	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	2360	2360	Winter	1000	1360	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1927	1927	Summer	1000	927	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	2293	2293	Summer	1000	1293	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	3313	3313	Summer	1000	2313	0.0	297.8	0.0	304.5
RED	201309	201309	19569	19598	29	1.000	2568	2568	Summer	1000	1568	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	2306	2306	Winter	1000	1306	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1720	1720	Winter	1000	720	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1904	1904	Winter	1000	904	501.5	0.0	485.5	0.0

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RED	201301	201301	19338	19372	34	1.000	1722	1722	Winter	1000	722	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	1903	1903	Winter	1000	903	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	2053	2053	Winter	1000	1053	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	1736	1736	Winter	1000	736	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	1404	1404	Winter	1000	404	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	834	834	Summer	834	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	1083	1083	Summer	1000	83	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	968	968	Summer	968	0	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	1262	1262	Summer	1000	262	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	726	726	Winter	726	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	992	992	Winter	992	0	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	1849	1849	Winter	1000	849	877.0	0.0	778.0	0.0
RED	201301	201301	19345	19379	34	1.000	1150	1150	Winter	1000	150	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1010	1010	Winter	1000	10	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	923	923	Winter	923	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	625	625	Winter	625	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	436	436	Winter	436	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	298	298	Summer	298	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	818	818	Summer	818	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	500	500	Summer	500	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	669	669	Summer	669	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	280	280	Winter	280	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	586	586	Winter	586	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1175	1175	Winter	1000	175	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1623	1623	Winter	1000	623	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1320	1320	Winter	1000	320	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1325	1325	Winter	1000	325	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	847	847	Winter	847	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	506	506	Winter	506	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	276	276	Summer	276	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	449	449	Summer	449	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	406	406	Summer	406	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	409	409	Summer	409	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	425	425	Winter	425	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	881	881	Winter	881	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1517	1517	Winter	1000	517	994.3	0.0	874.5	0.0
RED	201301	201301	19340	19374	34	1.000	5950	5950	Winter	1000	4950	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	4617	4617	Winter	1000	3617	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	4183	4183	Winter	1000	3183	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	2453	2453	Winter	1000	1453	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	1916	1916	Winter	1000	916	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	1096	1096	Summer	1000	96	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	1559	1559	Summer	1000	559	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	1056	1056	Summer	1000	56	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	1505	1505	Summer	1000	505	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	1032	1032	Winter	1000	32	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	1906	1906	Winter	1000	906	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	4750	4750	Winter	1000	3750	895.5	0.0	778.5	0.0
RED	201301	201301	19345	19379	34	1.000	1564	1564	Winter	1000	564	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1308	1308	Winter	1000	308	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1272	1272	Winter	1000	272	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1053	1053	Winter	1000	53	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	908	908	Winter	908	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1286	1286	Summer	1000	286	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1668	1668	Summer	1000	668	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1363	1363	Summer	1000	363	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1695	1695	Summer	1000	695	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1131	1131	Winter	1000	131	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1287	1287	Winter	1000	287	412.0	0.0	319.0	0.0

MidAmerican Energy Company
Monthly Electric Usage Data by Customer
2014 South Dakota Electric Rate Case

Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RED	201312	201312	19676	19709	33	1.000	1594	1594	Winter	1000	594	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1199	1199	Winter	1000	199	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1308	1308	Winter	1000	308	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1195	1195	Winter	1000	195	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	786	786	Winter	786	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	799	799	Winter	799	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	617	617	Summer	617	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	839	839	Summer	839	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	695	695	Summer	695	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	761	761	Summer	761	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	798	798	Winter	798	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	841	841	Winter	841	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1610	1610	Winter	1000	610	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	3783	3783	Winter	1000	2783	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	2874	2874	Winter	1000	1874	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	2817	2817	Winter	1000	1817	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1800	1800	Winter	1000	800	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1282	1282	Winter	1000	282	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1319	1319	Summer	1000	319	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	2314	2314	Summer	1000	1314	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	2043	2043	Summer	1000	1043	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2317	2317	Summer	1000	1317	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1020	1020	Winter	1000	20	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1500	1500	Winter	1000	500	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3145	3145	Winter	1000	2145	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1541	1541	Winter	1000	541	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	973	973	Winter	973	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	741	741	Winter	741	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	621	621	Winter	621	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	519	519	Winter	519	0	222.5	22.0	94.0	27.0
RED	201305	201306	19495	19506	11	0.367	112	112	Summer	112	0	0.5	18.5	7.5	23.5
RED	201306	201306	19523	19527	4	0.133	30	30	Summer	30	0	0.0	24.8	0.0	24.5
RED	201306	201306	19506	19523	17	0.567	108	108	Summer	108	0	0.0	32.5	0.0	69.5
RED	201307	201307	19527	19557	30	1.000	340	340	Summer	340	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	331	331	Summer	331	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	384	384	Summer	384	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	274	274	Winter	274	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	507	507	Winter	507	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	919	919	Winter	919	0	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	6203	6203	Winter	1000	5203	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	4629	4629	Winter	1000	3629	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	4437	4437	Winter	1000	3437	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	4421	4421	Winter	1000	3421	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	3207	3207	Winter	1000	2207	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	3052	3052	Summer	1000	2052	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	2925	2925	Summer	1000	1925	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	3784	3784	Summer	1000	2784	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	3043	3043	Summer	1000	2043	0.0	201.5	0.0	229.5
RED	201310	201310	19598	19628	30	1.000	3173	3173	Winter	1000	2173	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	3220	3220	Winter	1000	2220	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	3639	3639	Winter	1000	2639	501.5	0.0	485.5	0.0
RED	201301	201301	19338	19372	34	1.000	3856	3856	Winter	1000	2856	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	3752	3752	Winter	1000	2752	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	3550	3550	Winter	1000	2550	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	2851	2851	Winter	1000	1851	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	2069	2069	Winter	1000	1069	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	778	778	Summer	778	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	993	993	Summer	993	0	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	1116	1116	Summer	1000	116	0.0	231.0	0.0	296.0

Weather Normalization Results Support
Test Year Ending December 31, 2012

MidAmerican Energy Company
Monthly Electric Usage Data by Customer
2014 South Dakota Electric Rate Case

Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RED	201309	201309	19583	19612	29	1.000	1089	1089	Summer	1000	89	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	576	576	Winter	576	0	15.5	64.0	54.0	48.0
RED	201311	201311	19663	19670	7	0.233	80	80	Winter	80	0	95.5	0.0	91.0	0.0
RED	201311	201311	19641	19663	22	0.733	1148	1148	Winter	1000	148	210.8	4.5	159.5	0.0
RED	201312	201312	19670	19703	33	1.000	2220	2220	Winter	1000	1220	877.0	0.0	778.0	0.0
RED	201301	201301	19345	19379	34	1.000	5115	5115	Winter	1000	4115	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	3993	3993	Winter	1000	2993	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	3989	3989	Winter	1000	2989	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2865	2865	Winter	1000	1865	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1831	1831	Winter	1000	831	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1053	1053	Summer	1000	53	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1597	1597	Summer	1000	597	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1217	1217	Summer	1000	217	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1486	1486	Summer	1000	486	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	956	956	Winter	956	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	2519	2519	Winter	1000	1519	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	4409	4409	Winter	1000	3409	994.3	0.0	874.5	0.0
RED	201301	201301	19340	19374	34	1.000	278	278	Winter	278	0	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	265	265	Winter	265	0	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	230	230	Winter	230	0	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	121	121	Winter	121	0	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	64	64	Winter	64	0	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	42	42	Summer	42	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	53	53	Summer	53	0	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	45	45	Summer	45	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	52	52	Summer	52	0	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	43	43	Winter	43	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	39	39	Winter	39	0	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19696	22	0.733	64	64	Winter	64	0	500.8	0.0	504.0	0.0
RED	201312	201312	19696	19705	9	0.300	99	99	Winter	99	0	394.8	0.0	274.5	0.0
RED	201301	201301	19345	19379	34	1.000	4132	4132	Winter	1000	3132	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	3347	3347	Winter	1000	2347	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	3112	3112	Winter	1000	2112	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2385	2385	Winter	1000	1385	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1723	1723	Winter	1000	723	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	656	656	Summer	656	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	727	727	Summer	727	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	590	590	Summer	590	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	742	742	Summer	742	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	700	700	Winter	700	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	2005	2005	Winter	1000	1005	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	4155	4155	Winter	1000	3155	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	2145	2145	Winter	1000	1145	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	1948	1948	Winter	1000	948	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	1977	1977	Winter	1000	977	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	1689	1689	Winter	1000	689	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	2028	2028	Winter	1000	1028	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1182	1182	Summer	1000	182	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	824	824	Summer	824	0	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1322	1322	Summer	1000	322	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1142	1142	Summer	1000	142	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1149	1149	Winter	1000	149	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1109	1109	Winter	1000	109	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1328	1328	Winter	1000	328	501.5	0.0	485.5	0.0
RED	201301	201301	19337	19369	32	1.000	3218	3218	Winter	1000	2218	1113.3	0.0	1089.0	0.0
RED	201302	201302	19369	19401	32	1.000	3149	3149	Winter	1000	2149	980.8	0.0	1084.0	0.0
RED	201303	201303	19401	19430	29	1.000	2561	2561	Winter	1000	1561	865.0	0.0	759.5	0.0
RED	201304	201304	19430	19459	29	1.000	1896	1896	Winter	1000	896	551.3	0.0	418.5	0.0
RED	201305	201305	19459	19488	29	1.000	1590	1590	Winter	1000	590	323.8	1.0	141.5	18.5

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RED	201306	201306	19488	19520	32	1.000	988	988	Summer	988	0	16.0	55.3	16.0	85.0
RED	201307	201307	19520	19550	30	1.000	1346	1346	Summer	1000	346	0.0	283.0	0.0	236.5
RED	201308	201308	19550	19582	32	1.000	1232	1232	Summer	1000	232	0.0	232.0	0.0	298.0
RED	201309	201309	19582	19611	29	1.000	1242	1242	Summer	1000	242	0.0	280.3	0.0	180.0
RED	201310	201310	19611	19640	29	1.000	1007	1007	Winter	1000	7	15.5	77.5	50.0	51.5
RED	201311	201311	19640	19669	29	1.000	1373	1373	Winter	1000	373	286.0	4.5	240.0	0.5
RED	201312	201312	19669	19702	33	1.000	2848	2848	Winter	1000	1848	855.3	0.0	761.5	0.0
RED	201301	201301	19345	19379	34	1.000	1076	1076	Winter	1000	76	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	865	865	Winter	865	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	620	620	Winter	620	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	296	296	Winter	296	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	225	225	Winter	225	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	137	137	Summer	137	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	178	178	Summer	178	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	118	118	Summer	118	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	209	209	Summer	209	0	0.0	299.0	1.5	170.5
RED	201310	201311	19647	19661	14	0.467	186	186	Winter	186	0	169.0	0.0	109.0	0.0
RED	201310	201310	19618	19647	29	1.000	119	119	Winter	119	0	31.8	52.5	81.5	29.5
RED	201311	201311	19661	19676	15	0.500	553	553	Winter	553	0	243.0	0.0	210.0	0.0
RED	201312	201312	19676	19709	33	1.000	1797	1797	Winter	1000	797	994.3	0.0	874.5	0.0
RED	201301	201301	19340	19374	34	1.000	3101	3101	Winter	1000	2101	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	2805	2805	Winter	1000	1805	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	2567	2567	Winter	1000	1567	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	1904	1904	Winter	1000	904	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	1183	1183	Winter	1000	183	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	392	392	Summer	392	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	417	417	Summer	417	0	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	321	321	Summer	321	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	386	386	Summer	386	0	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	418	418	Winter	418	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	1675	1675	Winter	1000	675	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	2763	2763	Winter	1000	1763	895.5	0.0	778.5	0.0
RED	201301	201301	19345	19379	34	1.000	1956	1956	Winter	1000	956	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1668	1668	Winter	1000	668	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1615	1615	Winter	1000	615	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1186	1186	Winter	1000	186	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1039	1039	Winter	1000	39	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1093	1093	Summer	1000	93	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	815	815	Summer	815	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	550	550	Summer	550	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	879	879	Summer	879	0	0.0	299.0	1.5	170.5
RED	201310	201310	19633	19646	13	0.433	42	42	Winter	42	0	27.5	6.0	52.0	7.5
RED	201310	201310	19646	19647	1	0.033	13	13	Winter	13	0	4.3	0.0	5.5	0.0
RED	201310	201310	19618	19633	15	0.500	281	281	Winter	281	0	0.0	46.5	24.0	22.0
RED	201311	201311	19647	19676	29	1.000	521	521	Winter	521	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	963	963	Winter	963	0	994.3	0.0	874.5	0.0
RED	201301	201301	19338	19372	34	1.000	1028	1028	Winter	1000	28	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	569	569	Winter	569	0	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	595	595	Winter	595	0	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	718	718	Winter	718	0	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	779	779	Winter	779	0	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	866	866	Summer	866	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	1315	1315	Summer	1000	315	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	1305	1305	Summer	1000	305	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	1433	1433	Summer	1000	433	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	1209	1209	Winter	1000	209	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	1168	1168	Winter	1000	168	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	768	768	Winter	768	0	877.0	0.0	778.0	0.0
RED	201301	201302	19379	19387	8	0.267	370	370	Winter	370	0	296.8	0.0	274.5	0.0

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RED	201301	201301	19345	19379	34	1.000	1058	1058	Winter	1000	58	1208.8	0.0	1181.0	0.0
RED	201302	201302	19387	19408	21	0.700	998	998	Winter	998	0	579.8	0.0	670.5	0.0
RED	201303	201303	19408	19437	29	1.000	1281	1281	Winter	1000	281	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	929	929	Winter	929	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	621	621	Winter	621	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	358	358	Summer	358	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	572	572	Summer	572	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	472	472	Summer	472	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	366	366	Summer	366	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	114	114	Winter	114	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	473	473	Winter	473	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1319	1319	Winter	1000	319	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	3837	3837	Winter	1000	2837	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	3368	3368	Winter	1000	2368	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	2856	2856	Winter	1000	1856	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	833	833	Winter	833	0	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	2385	2385	Winter	1000	1385	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	407	407	Summer	407	0	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1125	1125	Summer	1000	125	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1695	1695	Summer	1000	695	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1403	1403	Summer	1000	403	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1142	1142	Winter	1000	142	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1101	1101	Winter	1000	101	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1743	1743	Winter	1000	743	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	2061	2061	Winter	1000	1061	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1633	1633	Winter	1000	633	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1595	1595	Winter	1000	595	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1151	1151	Winter	1000	151	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	874	874	Winter	874	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	659	659	Summer	659	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	949	949	Summer	949	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	741	741	Summer	741	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1118	1118	Summer	1000	118	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	630	630	Winter	630	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1001	1001	Winter	1000	1	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1778	1778	Winter	1000	778	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1259	1259	Winter	1000	259	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	939	939	Winter	939	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	892	892	Winter	892	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	775	775	Winter	775	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	764	764	Winter	764	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	872	872	Summer	872	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1302	1302	Summer	1000	302	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	872	872	Summer	872	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1169	1169	Summer	1000	169	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	537	537	Winter	537	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	908	908	Winter	908	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1394	1394	Winter	1000	394	994.3	0.0	874.5	0.0
RED	201301	201301	19338	19372	34	1.000	4702	4702	Winter	1000	3702	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	4315	4315	Winter	1000	3315	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	4127	4127	Winter	1000	3127	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	3322	3322	Winter	1000	2322	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	2920	2920	Winter	1000	1920	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	1646	1646	Summer	1000	646	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	1803	1803	Summer	1000	803	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	2155	2155	Summer	1000	1155	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	2285	2285	Summer	1000	1285	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	1397	1397	Winter	1000	397	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	1946	1946	Winter	1000	946	306.3	4.5	250.5	0.0

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RED	201312	201312	19670	19703	33	1.000	3889	3889	Winter	1000	2889	877.0	0.0	778.0	0.0
RED	201301	201301	19345	19380	35	1.000	4586	4586	Winter	1000	3586	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	3314	3314	Winter	1000	2314	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	3198	3198	Winter	1000	2198	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2369	2369	Winter	1000	1369	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	2254	2254	Winter	1000	1254	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	2564	2564	Summer	1000	1564	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	2466	2466	Summer	1000	1466	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	2290	2290	Summer	1000	1290	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2467	2467	Summer	1000	1467	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1620	1620	Winter	1000	620	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	2003	2003	Winter	1000	1003	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3843	3843	Winter	1000	2843	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19380	35	1.000	4954	4954	Winter	1000	3954	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	3730	3730	Winter	1000	2730	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	3431	3431	Winter	1000	2431	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2366	2366	Winter	1000	1366	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1279	1279	Winter	1000	279	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	633	633	Summer	633	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	861	861	Summer	861	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	572	572	Summer	572	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	845	845	Summer	845	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	591	591	Winter	591	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	2071	2071	Winter	1000	1071	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	4118	4118	Winter	1000	3118	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	4387	4387	Winter	1000	3387	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	4184	4184	Winter	1000	3184	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	4091	4091	Winter	1000	3091	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	2587	2587	Winter	1000	1587	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	3650	3650	Winter	1000	2650	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	2007	2007	Summer	1000	1007	79.0	46.0	40.5	48.0
RED	201307	201308	19537	19569	32	1.000	2285	2285	Summer	1000	1285	0.0	297.8	0.0	304.5
RED	201307	201307	19508	19537	29	1.000	1743	1743	Summer	1000	743	0.0	168.8	0.0	163.5
RED	201308	201309	19569	19598	29	1.000	1938	1938	Summer	1000	938	0.0	201.5	0.0	229.5
RED	201310	201310	19598	19628	30	1.000	1863	1863	Winter	1000	863	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1927	1927	Winter	1000	927	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2583	2583	Winter	1000	1583	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19380	35	1.000	7126	7126	Winter	1000	6126	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	4826	4826	Winter	1000	3826	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	4545	4545	Winter	1000	3545	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	3456	3456	Winter	1000	2456	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	2931	2931	Winter	1000	1931	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	2800	2800	Summer	1000	1800	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	3291	3291	Summer	1000	2291	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	2777	2777	Summer	1000	1777	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	3319	3319	Summer	1000	2319	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	2291	2291	Winter	1000	1291	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	3916	3916	Winter	1000	2916	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	8227	8227	Winter	1000	7227	994.3	0.0	874.5	0.0
RED	201301	201301	19340	19374	34	1.000	4536	4536	Winter	1000	3536	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	3738	3738	Winter	1000	2738	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	3627	3627	Winter	1000	2627	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	2641	2641	Winter	1000	1641	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	1815	1815	Winter	1000	815	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	775	775	Summer	775	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	1171	1171	Summer	1000	171	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	795	795	Summer	795	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	1326	1326	Summer	1000	326	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	896	896	Winter	896	0	23.0	53.0	72.5	41.5

MidAmerican Energy Company
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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RED	201311	201311	19645	19674	29	1.000	1968	1968	Winter	1000	968	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	3667	3667	Winter	1000	2667	895.5	0.0	778.5	0.0
RED	201301	201301	19345	19379	34	1.000	4385	4385	Winter	1000	3385	1208.8	0.0	1181.0	0.0
RED	201301	201302	19379	19382	3	0.100	0	0	Winter	0	0	138.0	0.0	104.5	0.0
RED	201304	201304	19437	19466	29	1.000	3515	3515	Winter	1000	2515	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	2319	2319	Winter	1000	1319	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1035	1035	Summer	1000	35	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	827	827	Summer	827	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	686	686	Summer	686	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	700	700	Summer	700	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19628	10	0.333	29	29	Winter	29	0	0.0	22.8	12.5	17.0
RED	201310	201310	19628	19647	19	0.633	669	669	Winter	669	0	31.8	29.8	69.0	12.5
RED	201311	201311	19647	19676	29	1.000	2327	2327	Winter	1000	1327	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	4242	4242	Winter	1000	3242	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19380	35	1.000	4435	4435	Winter	1000	3435	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	3804	3804	Winter	1000	2804	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	3871	3871	Winter	1000	2871	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2305	2305	Winter	1000	1305	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1160	1160	Winter	1000	160	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	899	899	Summer	899	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	989	989	Summer	989	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	887	887	Summer	887	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1253	1253	Summer	1000	253	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	751	751	Winter	751	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1139	1139	Winter	1000	139	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3444	3444	Winter	1000	2444	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1281	1281	Winter	1000	281	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1105	1105	Winter	1000	105	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1051	1051	Winter	1000	51	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	796	796	Winter	796	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	738	738	Winter	738	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	636	636	Summer	636	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	191	191	Summer	191	0	0.0	325.0	0.0	265.5
RED	201308	201308	19579	19586	7	0.233	155	155	Summer	155	0	0.0	24.8	0.0	56.0
RED	201308	201308	19557	19579	22	0.733	69	69	Summer	69	0	0.0	134.5	0.0	204.0
RED	201309	201309	19586	19618	32	1.000	791	791	Summer	791	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	680	680	Winter	680	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1038	1038	Winter	1000	38	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1530	1530	Winter	1000	530	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	2269	2269	Winter	1000	1269	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1877	1877	Winter	1000	877	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1701	1701	Winter	1000	701	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1195	1195	Winter	1000	195	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	739	739	Winter	739	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	441	441	Summer	441	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1006	1006	Summer	1000	6	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	838	838	Summer	838	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	848	848	Summer	848	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	528	528	Winter	528	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	964	964	Winter	964	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	2055	2055	Winter	1000	1055	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19380	35	1.000	5352	5352	Winter	1000	4352	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	3976	3976	Winter	1000	2976	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	3803	3803	Winter	1000	2803	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2962	2962	Winter	1000	1962	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1665	1665	Winter	1000	665	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1146	1146	Summer	1000	146	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1693	1693	Summer	1000	693	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1577	1577	Summer	1000	577	0.0	159.3	0.0	260.0

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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RED	201309	201309	19586	19618	32	1.000	1755	1755	Summer	1000	755	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1093	1093	Winter	1000	93	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	2411	2411	Winter	1000	1411	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	4899	4899	Winter	1000	3899	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1359	1359	Winter	1000	359	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	986	986	Winter	986	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	950	950	Winter	950	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	694	694	Winter	694	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	443	443	Winter	443	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	324	324	Summer	324	0	0.5	75.8	7.5	117.5
RED	201307	201307	19540	19557	17	0.567	164	164	Summer	164	0	0.0	180.5	0.0	163.5
RED	201307	201307	19527	19540	13	0.433	200	200	Summer	200	0	0.0	144.5	0.0	102.0
RED	201308	201308	19557	19586	29	1.000	951	951	Summer	951	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1095	1095	Summer	1000	95	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	796	796	Winter	796	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	727	727	Winter	727	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1407	1407	Winter	1000	407	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	3418	3418	Winter	1000	2418	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	2401	2401	Winter	1000	1401	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	2234	2234	Winter	1000	1234	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	1859	1859	Winter	1000	859	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	1146	1146	Winter	1000	146	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1028	1028	Summer	1000	28	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1391	1391	Summer	1000	391	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1658	1658	Summer	1000	658	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1678	1678	Summer	1000	678	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1425	1425	Winter	1000	425	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1278	1278	Winter	1000	278	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1645	1645	Winter	1000	645	501.5	0.0	485.5	0.0
RED	201301	201301	19340	19374	34	1.000	1675	1675	Winter	1000	675	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	975	975	Winter	975	0	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	1263	1263	Winter	1000	263	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	1016	1016	Winter	1000	16	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	1132	1132	Winter	1000	132	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	1582	1582	Summer	1000	582	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	2260	2260	Summer	1000	1260	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	2115	2115	Summer	1000	1115	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	2297	2297	Summer	1000	1297	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	1447	1447	Winter	1000	447	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	980	980	Winter	980	0	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	1204	1204	Winter	1000	204	895.5	0.0	778.5	0.0
RED	201212	201301	19325	19358	33	1.000	2034	2034	Winter	1000	1034	928.3	0.0	1047.5	0.0
RED	201301	201302	19358	19389	31	1.000	2218	2218	Winter	1000	1218	1056.0	0.0	1077.5	0.0
RED	201301	201301	19345	19379	34	1.000	1247	1247	Winter	1000	247	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1111	1111	Winter	1000	111	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	983	983	Winter	983	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	862	862	Winter	862	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	551	551	Winter	551	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	501	501	Summer	501	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	628	628	Summer	628	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	453	453	Summer	453	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	724	724	Summer	724	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	477	477	Winter	477	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	995	995	Winter	995	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1501	1501	Winter	1000	501	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	916	916	Winter	916	0	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1038	1038	Winter	1000	38	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	924	924	Winter	924	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	701	701	Winter	701	0	499.0	0.0	343.0	0.0

Weather Normalization Results Support
Test Year Ending December 31, 2012

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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RED	201305	201305	19466	19495	29	1.000	556	556	Winter	556	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	571	571	Summer	571	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	704	704	Summer	704	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	614	614	Summer	614	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	751	751	Summer	751	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19653	35	1.000	350	350	Winter	350	0	87.0	52.5	120.0	29.5
RED	201311	201311	19653	19676	23	0.767	624	624	Winter	624	0	356.8	0.0	280.5	0.0
RED	201312	201312	19676	19709	33	1.000	1319	1319	Winter	1000	319	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1913	1913	Winter	1000	913	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1534	1534	Winter	1000	534	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1536	1536	Winter	1000	536	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1198	1198	Winter	1000	198	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	949	949	Winter	949	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	797	797	Summer	797	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	840	840	Summer	840	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	767	767	Summer	767	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	910	910	Summer	910	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	768	768	Winter	768	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1050	1050	Winter	1000	50	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1983	1983	Winter	1000	983	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	2416	2416	Winter	1000	1416	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1766	1766	Winter	1000	766	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1718	1718	Winter	1000	718	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1243	1243	Winter	1000	243	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	896	896	Winter	896	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	876	876	Summer	876	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	791	791	Summer	791	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	678	678	Summer	678	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	986	986	Summer	986	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	729	729	Winter	729	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1086	1086	Winter	1000	86	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	2069	2069	Winter	1000	1069	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1431	1431	Winter	1000	431	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1800	1800	Winter	1000	800	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1634	1634	Winter	1000	634	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1021	1021	Winter	1000	21	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	824	824	Winter	824	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	660	660	Summer	660	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	461	461	Summer	461	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	377	377	Summer	377	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	736	736	Summer	736	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	572	572	Winter	572	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1165	1165	Winter	1000	165	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	2067	2067	Winter	1000	1067	994.3	0.0	874.5	0.0
RED	201301	201301	19338	19372	34	1.000	1250	1250	Winter	1000	250	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	881	881	Winter	881	0	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	616	616	Winter	616	0	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	378	378	Winter	378	0	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	149	149	Winter	149	0	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	31	31	Summer	31	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	38	38	Summer	38	0	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	37	37	Summer	37	0	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	44	44	Summer	44	0	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	33	33	Winter	33	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	74	74	Winter	74	0	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	807	807	Winter	807	0	877.0	0.0	778.0	0.0
RED	201301	201301	19345	19379	34	1.000	1654	1654	Winter	1000	654	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1410	1410	Winter	1000	410	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1343	1343	Winter	1000	343	841.3	0.0	680.0	0.0

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RED	201304	201304	19437	19466	29	1.000	1013	1013	Winter	1000	13	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	920	920	Winter	920	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	850	850	Summer	850	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	754	754	Summer	754	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	673	673	Summer	673	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	919	919	Summer	919	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	672	672	Winter	672	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	925	925	Winter	925	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1528	1528	Winter	1000	528	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1140	1140	Winter	1000	140	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	959	959	Winter	959	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	855	855	Winter	855	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	646	646	Winter	646	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	507	507	Winter	507	0	222.5	22.0	94.0	27.0
RED	201306	201306	19523	19527	4	0.133	20	20	Summer	20	0	0.0	24.8	0.0	24.5
RED	201306	201306	19495	19523	28	1.000	439	439	Summer	439	0	0.5	51.0	7.5	93.0
RED	201307	201307	19540	19557	17	0.567	319	319	Summer	319	0	0.0	180.5	0.0	163.5
RED	201307	201307	19527	19540	13	0.433	148	148	Summer	148	0	0.0	144.5	0.0	102.0
RED	201308	201308	19557	19586	29	1.000	601	601	Summer	601	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	867	867	Summer	867	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	581	581	Winter	581	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	640	640	Winter	640	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1041	1041	Winter	1000	41	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19380	35	1.000	4708	4708	Winter	1000	3708	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	3645	3645	Winter	1000	2645	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	3532	3532	Winter	1000	2532	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2546	2546	Winter	1000	1546	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1893	1893	Winter	1000	893	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1320	1320	Summer	1000	320	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1614	1614	Summer	1000	614	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1378	1378	Summer	1000	378	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1726	1726	Summer	1000	726	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1466	1466	Winter	1000	466	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	2646	2646	Winter	1000	1646	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	4826	4826	Winter	1000	3826	994.3	0.0	874.5	0.0
RED	201301	201301	19340	19374	34	1.000	1658	1658	Winter	1000	658	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	1445	1445	Winter	1000	445	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	1454	1454	Winter	1000	454	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	982	982	Winter	982	0	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	606	606	Winter	606	0	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	243	243	Summer	243	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	444	444	Summer	444	0	0.0	324.3	0.0	270.0
RED	201307	201308	19555	19562	7	0.233	85	85	Summer	85	0	0.0	86.5	0.0	70.0
RED	201308	201308	19562	19584	22	0.733	46	46	Summer	46	0	0.0	97.5	0.0	194.0
RED	201309	201309	19584	19614	30	1.000	51	51	Summer	51	0	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	42	42	Winter	42	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	255	255	Winter	255	0	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	351	351	Winter	351	0	895.5	0.0	778.5	0.0
RED	201301	201301	19338	19372	34	1.000	1436	1436	Winter	1000	436	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	1289	1289	Winter	1000	289	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	1234	1234	Winter	1000	234	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	1256	1256	Winter	1000	256	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	870	870	Winter	870	0	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	177	177	Summer	177	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	178	178	Summer	178	0	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	200	200	Summer	200	0	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	198	198	Summer	198	0	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	138	138	Winter	138	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	527	527	Winter	527	0	306.3	4.5	250.5	0.0

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RED	201312	201312	19670	19703	33	1.000	1382	1382	Winter	1000	382	877.0	0.0	778.0	0.0
RED	201301	201302	19360	19389	29	1.000	3507	3507	Winter	1000	2507	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	3846	3846	Winter	1000	2846	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	3753	3753	Winter	1000	2753	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	2373	2373	Winter	1000	1373	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	3062	3062	Winter	1000	2062	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	1699	1699	Summer	1000	699	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1673	1673	Summer	1000	673	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1098	1098	Summer	1000	98	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1573	1573	Summer	1000	573	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1587	1587	Winter	1000	587	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1592	1592	Winter	1000	592	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2116	2116	Winter	1000	1116	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	2964	2964	Winter	1000	1964	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	2790	2790	Winter	1000	1790	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	2436	2436	Winter	1000	1436	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1587	1587	Winter	1000	587	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1207	1207	Winter	1000	207	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	943	943	Summer	943	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	958	958	Summer	958	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1124	1124	Summer	1000	124	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1715	1715	Summer	1000	715	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	906	906	Winter	906	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1343	1343	Winter	1000	343	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3613	3613	Winter	1000	2613	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	816	816	Winter	816	0	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	659	659	Winter	659	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19421	13	0.433	402	402	Winter	402	0	450.5	0.0	347.5	0.0
RED	201303	201303	19421	19437	16	0.533	370	370	Winter	370	0	390.8	0.0	332.5	0.0
RED	201304	201305	19466	19472	6	0.200	93	93	Winter	93	0	110.0	0.0	36.0	2.5
RED	201304	201304	19437	19466	29	1.000	455	455	Winter	455	0	499.0	0.0	343.0	0.0
RED	201305	201305	19472	19495	23	0.767	92	92	Winter	92	0	112.5	22.0	58.0	24.5
RED	201306	201306	19519	19527	8	0.267	402	402	Summer	402	0	0.0	41.8	0.0	46.0
RED	201306	201306	19495	19519	24	0.800	105	105	Summer	105	0	0.5	34.0	7.5	71.5
RED	201307	201307	19527	19557	30	1.000	1413	1413	Summer	1000	413	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1973	1973	Summer	1000	973	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2044	2044	Summer	1000	1044	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1701	1701	Winter	1000	701	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1856	1856	Winter	1000	856	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	2098	2098	Winter	1000	1098	994.3	0.0	874.5	0.0
RED	201301	201301	19338	19372	34	1.000	4361	4361	Winter	1000	3361	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	3439	3439	Winter	1000	2439	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	2995	2995	Winter	1000	1995	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	2067	2067	Winter	1000	1067	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	1488	1488	Winter	1000	488	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	871	871	Summer	871	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	1183	1183	Summer	1000	183	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	1614	1614	Summer	1000	614	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	1379	1379	Summer	1000	379	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	898	898	Winter	898	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	2093	2093	Winter	1000	1093	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	3912	3912	Winter	1000	2912	877.0	0.0	778.0	0.0
RED	201301	201301	19340	19374	34	1.000	4342	4342	Winter	1000	3342	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	3826	3826	Winter	1000	2826	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	3983	3983	Winter	1000	2983	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	2980	2980	Winter	1000	1980	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	2041	2041	Winter	1000	1041	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	909	909	Summer	909	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	1481	1481	Summer	1000	481	0.0	324.3	0.0	270.0

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RED	201308	201308	19555	19584	29	1.000	1412	1412	Summer	1000	412	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	1681	1681	Summer	1000	681	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	978	978	Winter	978	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	2580	2580	Winter	1000	1580	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	4046	4046	Winter	1000	3046	895.5	0.0	778.5	0.0
RED	201301	201301	19345	19379	34	1.000	4124	4124	Winter	1000	3124	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	3368	3368	Winter	1000	2368	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	3073	3073	Winter	1000	2073	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2555	2555	Winter	1000	1555	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	2383	2383	Winter	1000	1383	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	2562	2562	Summer	1000	1562	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	3217	3217	Summer	1000	2217	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	2642	2642	Summer	1000	1642	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2985	2985	Summer	1000	1985	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1897	1897	Winter	1000	897	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	2136	2136	Winter	1000	1136	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3779	3779	Winter	1000	2779	994.3	0.0	874.5	0.0
RED	201303	201303	19408	19437	29	1.000	1670	1670	Winter	1000	670	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1486	1486	Winter	1000	486	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1645	1645	Winter	1000	645	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1820	1820	Summer	1000	820	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	2154	2154	Summer	1000	1154	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	2107	2107	Summer	1000	1107	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2211	2211	Summer	1000	1211	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1691	1691	Winter	1000	691	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1279	1279	Winter	1000	279	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	662	662	Winter	662	0	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1187	1187	Winter	1000	187	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1077	1077	Winter	1000	77	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1026	1026	Winter	1000	26	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	692	692	Winter	692	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	474	474	Winter	474	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	640	640	Summer	640	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	664	664	Summer	664	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19579	22	0.733	383	383	Summer	383	0	0.0	134.5	0.0	204.0
RED	201308	201308	19579	19586	7	0.233	107	107	Summer	107	0	0.0	24.8	0.0	56.0
RED	201309	201309	19586	19618	32	1.000	565	565	Summer	565	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	396	396	Winter	396	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	325	325	Winter	325	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	857	857	Winter	857	0	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	3004	3004	Winter	1000	2004	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	2746	2746	Winter	1000	1746	969.0	0.0	1007.5	0.0
RED	201303	201304	19418	19423	5	0.167	232	232	Winter	232	0	146.8	0.0	122.0	0.0
RED	201303	201303	19389	19418	29	1.000	2952	2952	Winter	1000	1952	882.5	0.0	875.5	0.0
RED	201304	201304	19423	19449	26	0.867	1166	1166	Winter	1000	166	605.0	0.0	465.0	0.0
RED	201304	201305	19449	19478	29	1.000	826	826	Winter	826	0	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	400	400	Summer	400	0	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	698	698	Summer	698	0	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1319	1319	Summer	1000	319	0.0	297.8	0.0	304.5
RED	201309	201309	19569	19598	29	1.000	1264	1264	Summer	1000	264	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1140	1140	Winter	1000	140	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1181	1181	Winter	1000	181	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1507	1507	Winter	1000	507	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	88	88	Winter	88	0	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	89	89	Winter	89	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	79	79	Winter	79	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	59	59	Winter	59	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	60	60	Winter	60	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	71	71	Summer	71	0	0.5	75.8	7.5	117.5

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RED	201307	201307	19527	19557	30	1.000	65	65	Summer	65	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	63	63	Summer	63	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	69	69	Summer	69	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	63	63	Winter	63	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	67	67	Winter	67	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	80	80	Winter	80	0	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	810	810	Winter	810	0	1208.8	0.0	1181.0	0.0
RED	201302	201302	19390	19408	18	0.600	489	489	Winter	489	0	483.3	0.0	568.5	0.0
RED	201302	201302	19379	19390	11	0.367	326	326	Winter	326	0	393.3	0.0	376.5	0.0
RED	201303	201303	19408	19437	29	1.000	737	737	Winter	737	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	493	493	Winter	493	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	394	394	Winter	394	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	374	374	Summer	374	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	536	536	Summer	536	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	407	407	Summer	407	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	735	735	Summer	735	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	493	493	Winter	493	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	414	414	Winter	414	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1011	1011	Winter	1000	11	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	3507	3507	Winter	1000	2507	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	3160	3160	Winter	1000	2160	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	2971	2971	Winter	1000	1971	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1759	1759	Winter	1000	759	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1002	1002	Winter	1000	2	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	677	677	Summer	677	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	938	938	Summer	938	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	630	630	Summer	630	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	733	733	Summer	733	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	488	488	Winter	488	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1157	1157	Winter	1000	157	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	2540	2540	Winter	1000	1540	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	4706	4706	Winter	1000	3706	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	4295	4295	Winter	1000	3295	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	3804	3804	Winter	1000	2804	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	2931	2931	Winter	1000	1931	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	2150	2150	Winter	1000	1150	378.8	0.5	224.0	8.5
RED	201305	201306	19495	19508	13	0.433	968	968	Summer	968	0	0.5	24.5	7.5	29.5
RED	201305	201306	19478	19495	17	0.567	977	977	Summer	977	0	78.5	21.5	33.0	18.5
RED	201306	201307	19508	19537	29	1.000	2203	2203	Summer	1000	1203	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	2738	2738	Summer	1000	1738	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	2076	2076	Summer	1000	1076	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1886	1886	Winter	1000	886	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1828	1828	Winter	1000	828	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2495	2495	Winter	1000	1495	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19380	35	1.000	4883	4883	Winter	1000	3883	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	3636	3636	Winter	1000	2636	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	3479	3479	Winter	1000	2479	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2542	2542	Winter	1000	1542	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	2052	2052	Winter	1000	1052	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1811	1811	Summer	1000	811	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	2145	2145	Summer	1000	1145	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1968	1968	Summer	1000	968	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2364	2364	Summer	1000	1364	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1812	1812	Winter	1000	812	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	2151	2151	Winter	1000	1151	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3789	3789	Winter	1000	2789	994.3	0.0	874.5	0.0
RED	201301	201301	19338	19372	34	1.000	2546	2546	Winter	1000	1546	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	2384	2384	Winter	1000	1384	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	2209	2209	Winter	1000	1209	871.0	0.0	748.5	0.0

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RED	201304	201304	19431	19460	29	1.000	1742	1742	Winter	1000	742	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	1442	1442	Winter	1000	442	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	575	575	Summer	575	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	364	364	Summer	364	0	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	480	480	Summer	480	0	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	480	480	Summer	480	0	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	623	623	Winter	623	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	1252	1252	Winter	1000	252	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	2194	2194	Winter	1000	1194	877.0	0.0	778.0	0.0
RED	201301	201301	19345	19379	34	1.000	1480	1480	Winter	1000	480	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1251	1251	Winter	1000	251	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1239	1239	Winter	1000	239	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	888	888	Winter	888	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	703	703	Winter	703	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	545	545	Summer	545	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	777	777	Summer	777	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	547	547	Summer	547	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	822	822	Summer	822	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	740	740	Winter	740	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	971	971	Winter	971	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1561	1561	Winter	1000	561	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	2494	2494	Winter	1000	1494	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	1725	1725	Winter	1000	725	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	1806	1806	Winter	1000	806	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	1873	1873	Winter	1000	873	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	1653	1653	Winter	1000	653	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1622	1622	Summer	1000	622	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1568	1568	Summer	1000	568	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1888	1888	Summer	1000	888	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1530	1530	Summer	1000	530	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1711	1711	Winter	1000	711	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1515	1515	Winter	1000	515	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1588	1588	Winter	1000	588	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	991	991	Winter	991	0	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	881	881	Winter	881	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	840	840	Winter	840	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	635	635	Winter	635	0	499.0	0.0	343.0	0.0
RED	201305	201306	19495	19509	14	0.467	111	111	Summer	111	0	0.5	30.0	7.5	32.5
RED	201305	201305	19466	19495	29	1.000	539	539	Winter	539	0	222.5	22.0	94.0	27.0
RED	201306	201306	19509	19527	18	0.600	341	341	Summer	341	0	0.0	45.8	0.0	85.0
RED	201307	201307	19527	19557	30	1.000	269	269	Summer	269	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	336	336	Summer	336	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	578	578	Summer	578	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	418	418	Winter	418	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	613	613	Winter	613	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1089	1089	Winter	1000	89	994.3	0.0	874.5	0.0
RED	201301	201301	19338	19372	34	1.000	4298	4298	Winter	1000	3298	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	3748	3748	Winter	1000	2748	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	3437	3437	Winter	1000	2437	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	2701	2701	Winter	1000	1701	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	2181	2181	Winter	1000	1181	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	818	818	Summer	818	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	531	531	Summer	531	0	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	573	573	Summer	573	0	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	593	593	Summer	593	0	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	820	820	Winter	820	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	2020	2020	Winter	1000	1020	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	3406	3406	Winter	1000	2406	877.0	0.0	778.0	0.0
RED	201301	201301	19325	19360	35	1.000	3411	3411	Winter	1000	2411	1015.3	0.0	1117.5	0.0

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RED	201301	201302	19360	19389	29	1.000	3103	3103	Winter	1000	2103	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	3002	3002	Winter	1000	2002	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	2398	2398	Winter	1000	1398	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	1547	1547	Winter	1000	547	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1310	1310	Summer	1000	310	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1423	1423	Summer	1000	423	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1472	1472	Summer	1000	472	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1456	1456	Summer	1000	456	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1743	1743	Winter	1000	743	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1433	1433	Winter	1000	433	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1936	1936	Winter	1000	936	501.5	0.0	485.5	0.0
RED	201301	201301	19325	19360	35	1.000	2739	2739	Winter	1000	1739	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	2234	2234	Winter	1000	1234	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	2187	2187	Winter	1000	1187	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	2125	2125	Winter	1000	1125	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	1686	1686	Winter	1000	686	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1021	1021	Summer	1000	21	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1260	1260	Summer	1000	260	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1721	1721	Summer	1000	721	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1511	1511	Summer	1000	511	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1648	1648	Winter	1000	648	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1372	1372	Winter	1000	372	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1459	1459	Winter	1000	459	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	4531	4531	Winter	1000	3531	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	5918	5918	Winter	1000	4918	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	4938	4938	Winter	1000	3938	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2584	2584	Winter	1000	1584	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1462	1462	Winter	1000	462	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	653	653	Summer	653	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	2004	2004	Summer	1000	1004	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1377	1377	Summer	1000	377	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1835	1835	Summer	1000	835	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1023	1023	Winter	1000	23	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1873	1873	Winter	1000	873	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	4376	4376	Winter	1000	3376	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	4238	4238	Winter	1000	3238	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	3376	3376	Winter	1000	2376	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	2912	2912	Winter	1000	1912	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1983	1983	Winter	1000	983	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1367	1367	Winter	1000	367	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1128	1128	Summer	1000	128	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1476	1476	Summer	1000	476	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1039	1039	Summer	1000	39	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1728	1728	Summer	1000	728	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	741	741	Winter	741	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1889	1889	Winter	1000	889	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	4093	4093	Winter	1000	3093	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19380	35	1.000	4223	4223	Winter	1000	3223	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	3092	3092	Winter	1000	2092	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	2888	2888	Winter	1000	1888	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2003	2003	Winter	1000	1003	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1273	1273	Winter	1000	273	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	700	700	Summer	700	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	970	970	Summer	970	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	817	817	Summer	817	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1072	1072	Summer	1000	72	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	709	709	Winter	709	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1649	1649	Winter	1000	649	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3686	3686	Winter	1000	2686	994.3	0.0	874.5	0.0

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RED	201301	201301	19340	19374	34	1.000	2395	2395	Winter	1000	1395	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	2095	2095	Winter	1000	1095	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	2122	2122	Winter	1000	1122	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	1543	1543	Winter	1000	543	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	1094	1094	Winter	1000	94	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	434	434	Summer	434	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	460	460	Summer	460	0	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	396	396	Summer	396	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	528	528	Summer	528	0	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	486	486	Winter	486	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	1332	1332	Winter	1000	332	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	2076	2076	Winter	1000	1076	895.5	0.0	778.5	0.0
RED	201301	201301	19340	19374	34	1.000	3778	3778	Winter	1000	2778	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	3099	3099	Winter	1000	2099	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	3018	3018	Winter	1000	2018	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	1774	1774	Winter	1000	774	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	1389	1389	Winter	1000	389	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	1280	1280	Summer	1000	280	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	1345	1345	Summer	1000	345	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	1262	1262	Summer	1000	262	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	1501	1501	Summer	1000	501	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	1215	1215	Winter	1000	215	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	1526	1526	Winter	1000	526	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	3016	3016	Winter	1000	2016	895.5	0.0	778.5	0.0
RED	201301	201301	19340	19374	34	1.000	125	125	Winter	125	0	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	131	131	Winter	131	0	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	107	107	Winter	107	0	908.8	0.0	763.0	0.0
RED	201303	201304	19435	19446	11	0.367	37	37	Winter	37	0	289.8	0.0	176.0	0.0
RED	201304	201304	19446	19464	18	0.600	142	142	Winter	142	0	232.0	0.0	188.5	0.0
RED	201305	201305	19464	19493	29	1.000	264	264	Winter	264	0	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	314	314	Summer	314	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	662	662	Summer	662	0	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	387	387	Summer	387	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	469	469	Summer	469	0	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	231	231	Winter	231	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	309	309	Winter	309	0	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	2089	2089	Winter	1000	1089	895.5	0.0	778.5	0.0
RED	201301	201301	19345	19380	35	1.000	4733	4733	Winter	1000	3733	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	3298	3298	Winter	1000	2298	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	3462	3462	Winter	1000	2462	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2267	2267	Winter	1000	1267	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	2243	2243	Winter	1000	1243	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	2992	2992	Summer	1000	1992	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	3556	3556	Summer	1000	2556	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	3256	3256	Summer	1000	2256	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	3841	3841	Summer	1000	2841	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1932	1932	Winter	1000	932	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1937	1937	Winter	1000	937	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	5223	5223	Winter	1000	4223	994.3	0.0	874.5	0.0
RED	201301	201301	19340	19374	34	1.000	3558	3558	Winter	1000	2558	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	2753	2753	Winter	1000	1753	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	2900	2900	Winter	1000	1900	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	1763	1763	Winter	1000	763	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	1171	1171	Winter	1000	171	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	847	847	Summer	847	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	1092	1092	Summer	1000	92	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	1223	1223	Summer	1000	223	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	1185	1185	Summer	1000	185	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	1168	1168	Winter	1000	168	23.0	53.0	72.5	41.5

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RED	201311	201311	19645	19674	29	1.000	1399	1399	Winter	1000	399	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	2511	2511	Winter	1000	1511	895.5	0.0	778.5	0.0
RED	201301	201301	19338	19372	34	1.000	3438	3438	Winter	1000	2438	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	2972	2972	Winter	1000	1972	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	2551	2551	Winter	1000	1551	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	2057	2057	Winter	1000	1057	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	1641	1641	Winter	1000	641	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	1073	1073	Summer	1000	73	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	1308	1308	Summer	1000	308	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	1390	1390	Summer	1000	390	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	1256	1256	Summer	1000	256	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	1261	1261	Winter	1000	261	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	1686	1686	Winter	1000	686	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	3176	3176	Winter	1000	2176	877.0	0.0	778.0	0.0
RED	201301	201301	19345	19380	35	1.000	665	665	Winter	665	0	1257.0	0.0	1216.0	0.0
RED	201303	201302	19380	19408	28	1.000	510	510	Winter	510	0	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	472	472	Winter	472	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	933	933	Winter	933	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1183	1183	Winter	1000	183	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	602	602	Summer	602	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	789	789	Summer	789	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	680	680	Summer	680	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	977	977	Summer	977	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	653	653	Winter	653	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1222	1222	Winter	1000	222	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1557	1557	Winter	1000	557	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	2663	2663	Winter	1000	1663	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	2432	2432	Winter	1000	1432	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	1426	1426	Winter	1000	426	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	1373	1373	Winter	1000	373	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	876	876	Winter	876	0	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1213	1213	Summer	1000	213	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	722	722	Summer	722	0	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	847	847	Summer	847	0	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1542	1542	Summer	1000	542	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1453	1453	Winter	1000	453	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1327	1327	Winter	1000	327	179.3	29.8	158.0	12.5
RED	201311	201312	19670	19688	18	0.600	474	474	Winter	474	0	359.0	0.0	353.0	0.0
RED	201311	201312	19659	19670	11	0.367	206	206	Winter	206	0	142.5	0.0	132.5	0.0
RED	201301	201301	19345	19379	34	1.000	1048	1048	Winter	1000	48	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	933	933	Winter	933	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	836	836	Winter	836	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	576	576	Winter	576	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	455	455	Winter	455	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	530	530	Summer	530	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	858	858	Summer	858	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	628	628	Summer	628	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	982	982	Summer	982	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	386	386	Winter	386	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	642	642	Winter	642	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1178	1178	Winter	1000	178	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1301	1301	Winter	1000	301	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1058	1058	Winter	1000	58	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	942	942	Winter	942	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	645	645	Winter	645	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	431	431	Winter	431	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	230	230	Summer	230	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	334	334	Summer	334	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	276	276	Summer	276	0	0.0	159.3	0.0	260.0

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RED	201309	201309	19586	19618	32	1.000	480	480	Summer	480	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	277	277	Winter	277	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	605	605	Winter	605	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1229	1229	Winter	1000	229	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1194	1194	Winter	1000	194	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	966	966	Winter	966	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	958	958	Winter	958	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	716	716	Winter	716	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	552	552	Winter	552	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	478	478	Summer	478	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	516	516	Summer	516	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	414	414	Summer	414	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	547	547	Summer	547	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	483	483	Winter	483	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	671	671	Winter	671	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1148	1148	Winter	1000	148	994.3	0.0	874.5	0.0
RED	201301	201301	19340	19374	34	1.000	833	833	Winter	833	0	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	699	699	Winter	699	0	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	689	689	Winter	689	0	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	623	623	Winter	623	0	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	461	461	Winter	461	0	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	314	314	Summer	314	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	701	701	Summer	701	0	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	487	487	Summer	487	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	478	478	Summer	478	0	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	358	358	Winter	358	0	23.0	53.0	72.5	41.5
RED	201311	201311	19666	19674	8	0.267	46	46	Winter	46	0	137.0	0.0	118.0	0.0
RED	201311	201311	19645	19666	21	0.700	154	154	Winter	154	0	227.3	0.0	177.0	0.0
RED	201312	201312	19674	19705	31	1.000	253	253	Winter	253	0	895.5	0.0	778.5	0.0
RED	201301	201301	19340	19374	34	1.000	2351	2351	Winter	1000	1351	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	1888	1888	Winter	1000	888	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	1780	1780	Winter	1000	780	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	1168	1168	Winter	1000	168	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	763	763	Winter	763	0	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	473	473	Summer	473	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	741	741	Summer	741	0	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	540	540	Summer	540	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	688	688	Summer	688	0	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	548	548	Winter	548	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	988	988	Winter	988	0	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	1806	1806	Winter	1000	806	895.5	0.0	778.5	0.0
RED	201301	201301	19340	19374	34	1.000	4067	4067	Winter	1000	3067	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	3666	3666	Winter	1000	2666	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	3415	3415	Winter	1000	2415	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	2386	2386	Winter	1000	1386	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	1929	1929	Winter	1000	929	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	1668	1668	Summer	1000	668	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	2431	2431	Summer	1000	1431	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	1912	1912	Summer	1000	912	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	2054	2054	Summer	1000	1054	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	1764	1764	Winter	1000	764	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	2022	2022	Winter	1000	1022	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	3466	3466	Winter	1000	2466	895.5	0.0	778.5	0.0
RED	201301	201301	19345	19379	34	1.000	1794	1794	Winter	1000	794	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1423	1423	Winter	1000	423	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1343	1343	Winter	1000	343	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1166	1166	Winter	1000	166	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	817	817	Winter	817	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	815	815	Summer	815	0	0.5	75.8	7.5	117.5

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RED	201307	201307	19527	19557	30	1.000	579	579	Summer	579	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	434	434	Summer	434	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19604	18	0.600	150	150	Summer	150	0	0.0	206.0	0.0	117.5
RED	201309	201309	19604	19618	14	0.467	54	54	Summer	54	0	0.0	93.0	1.5	53.0
RED	201310	201310	19618	19647	29	1.000	163	163	Winter	163	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	810	810	Winter	810	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1565	1565	Winter	1000	565	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	809	809	Winter	809	0	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	654	654	Winter	654	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	700	700	Winter	700	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	439	439	Winter	439	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	292	292	Winter	292	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	236	236	Summer	236	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	418	418	Summer	418	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	265	265	Summer	265	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	361	361	Summer	361	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	210	210	Winter	210	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	455	455	Winter	455	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	980	980	Winter	980	0	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	10201	10201	Winter	1000	9201	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	8079	8079	Winter	1000	7079	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	7447	7447	Winter	1000	6447	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	5439	5439	Winter	1000	4439	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	3039	3039	Winter	1000	2039	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	939	939	Summer	939	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	832	832	Summer	832	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	659	659	Summer	659	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	999	999	Summer	999	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	704	704	Winter	704	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	4530	4530	Winter	1000	3530	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	8749	8749	Winter	1000	7749	994.3	0.0	874.5	0.0
RED	201301	201302	19360	19389	29	1.000	10090	10090	Winter	1000	9090	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	10242	10242	Winter	1000	9242	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	9471	9471	Winter	1000	8471	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	5657	5657	Winter	1000	4657	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	8441	8441	Winter	1000	7441	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	4587	4587	Summer	1000	3587	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	4847	4847	Summer	1000	3847	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	5866	5866	Summer	1000	4866	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	6281	6281	Summer	1000	5281	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	5795	5795	Winter	1000	4795	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	4407	4407	Winter	1000	3407	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	5224	5224	Winter	1000	4224	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	3383	3383	Winter	1000	2383	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	2606	2606	Winter	1000	1606	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	2328	2328	Winter	1000	1328	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1740	1740	Winter	1000	740	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1413	1413	Winter	1000	413	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1150	1150	Summer	1000	150	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1417	1417	Summer	1000	417	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1017	1017	Summer	1000	17	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1181	1181	Summer	1000	181	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1009	1009	Winter	1000	9	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1565	1565	Winter	1000	565	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	2847	2847	Winter	1000	1847	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1015	1015	Winter	1000	15	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19394	15	0.500	357	357	Winter	357	0	526.3	0.0	509.0	0.0
RED	201302	201302	19394	19408	14	0.467	359	359	Winter	359	0	350.3	0.0	436.0	0.0
RED	201303	201303	19408	19437	29	1.000	1162	1162	Winter	1000	162	841.3	0.0	680.0	0.0

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RED	201304	201304	19437	19466	29	1.000	900	900	Winter	900	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	582	582	Winter	582	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	520	520	Summer	520	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	811	811	Summer	811	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	667	667	Summer	667	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	820	820	Summer	820	0	0.0	299.0	1.5	170.5
RED	201310	201311	19647	19662	15	0.500	143	143	Winter	143	0	181.8	0.0	119.5	0.0
RED	201310	201310	19618	19647	29	1.000	492	492	Winter	492	0	31.8	52.5	81.5	29.5
RED	201311	201311	19662	19676	14	0.467	113	113	Winter	113	0	230.3	0.0	199.5	0.0
RED	201312	201312	19676	19709	33	1.000	1337	1337	Winter	1000	337	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1112	1112	Winter	1000	112	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19393	14	0.467	543	543	Winter	543	0	500.3	0.0	476.0	0.0
RED	201302	201302	19404	19408	4	0.133	163	163	Winter	163	0	120.0	0.0	118.5	0.0
RED	201302	201302	19393	19404	11	0.367	293	293	Winter	293	0	256.3	0.0	350.5	0.0
RED	201303	201303	19408	19437	29	1.000	906	906	Winter	906	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	596	596	Winter	596	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	372	372	Winter	372	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	497	497	Summer	497	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	701	701	Summer	701	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	615	615	Summer	615	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	727	727	Summer	727	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	433	433	Winter	433	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	477	477	Winter	477	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1075	1075	Winter	1000	75	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	3654	3654	Winter	1000	2654	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	2684	2684	Winter	1000	1684	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	2449	2449	Winter	1000	1449	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2004	2004	Winter	1000	1004	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1423	1423	Winter	1000	423	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1474	1474	Summer	1000	474	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1984	1984	Summer	1000	984	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1527	1527	Summer	1000	527	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1920	1920	Summer	1000	920	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1568	1568	Winter	1000	568	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1948	1948	Winter	1000	948	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3430	3430	Winter	1000	2430	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	1683	1683	Winter	1000	683	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	1780	1780	Winter	1000	780	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	1623	1623	Winter	1000	623	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	1006	1006	Winter	1000	6	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	594	594	Winter	594	0	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	323	323	Summer	323	0	79.0	46.0	40.5	48.0
RED	201306	201307	19512	19537	25	0.833	468	468	Summer	468	0	0.0	159.3	0.0	151.0
RED	201306	201307	19508	19512	4	0.133	17	17	Summer	17	0	0.0	9.5	0.0	12.5
RED	201307	201308	19537	19569	32	1.000	881	881	Summer	881	0	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	714	714	Summer	714	0	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	663	663	Winter	663	0	0.0	189.3	14.0	103.5
RED	201311	201312	19659	19688	29	1.000	1421	1421	Winter	1000	421	501.5	0.0	485.5	0.0
RED	201311	201311	19628	19659	31	1.000	923	923	Winter	923	0	179.3	29.8	158.0	12.5
RED	201301	201302	19360	19389	29	1.000	4649	4649	Winter	1000	3649	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	3697	3697	Winter	1000	2697	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	4456	4456	Winter	1000	3456	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	2652	2652	Winter	1000	1652	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	3983	3983	Winter	1000	2983	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	1383	1383	Summer	1000	383	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1075	1075	Summer	1000	75	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1784	1784	Summer	1000	784	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	2202	2202	Summer	1000	1202	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	2056	2056	Winter	1000	1056	0.0	189.3	14.0	103.5

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RED	201310	201311	19628	19659	31	1.000	1945	1945	Winter	1000	945	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2544	2544	Winter	1000	1544	501.5	0.0	485.5	0.0
RED	201301	201301	19337	19369	32	1.000	10240	10240	Winter	1000	9240	1113.3	0.0	1089.0	0.0
RED	201302	201302	19369	19401	32	1.000	10840	10840	Winter	1000	9840	980.8	0.0	1084.0	0.0
RED	201303	201303	19401	19430	29	1.000	9000	9000	Winter	1000	8000	865.0	0.0	759.5	0.0
RED	201304	201304	19430	19459	29	1.000	5240	5240	Winter	1000	4240	551.3	0.0	418.5	0.0
RED	201305	201305	19459	19488	29	1.000	4880	4880	Winter	1000	3880	323.8	1.0	141.5	18.5
RED	201306	201306	19488	19520	32	1.000	4400	4400	Summer	1000	3400	16.0	55.3	16.0	85.0
RED	201307	201307	19520	19550	30	1.000	4360	4360	Summer	1000	3360	0.0	283.0	0.0	236.5
RED	201308	201308	19550	19579	29	1.000	4440	4440	Summer	1000	3440	0.0	218.0	0.0	274.0
RED	201309	201309	19579	19611	32	1.000	5000	5000	Summer	1000	4000	0.0	294.3	0.0	204.0
RED	201310	201310	19611	19640	29	1.000	4080	4080	Winter	1000	3080	15.5	77.5	50.0	51.5
RED	201311	201311	19640	19669	29	1.000	3880	3880	Winter	1000	2880	286.0	4.5	240.0	0.5
RED	201312	201312	19669	19702	33	1.000	8800	8800	Winter	1000	7800	855.3	0.0	761.5	0.0
RED	201301	201302	19360	19389	29	1.000	2712	2712	Winter	1000	1712	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	2828	2828	Winter	1000	1828	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	2509	2509	Winter	1000	1509	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	1411	1411	Winter	1000	411	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	2108	2108	Winter	1000	1108	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	862	862	Summer	862	0	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	715	715	Summer	715	0	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	909	909	Summer	909	0	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	805	805	Summer	805	0	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	824	824	Winter	824	0	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	964	964	Winter	964	0	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1689	1689	Winter	1000	689	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	2678	2678	Winter	1000	1678	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	2323	2323	Winter	1000	1323	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	2285	2285	Winter	1000	1285	841.3	0.0	680.0	0.0
RED	201304	201304	19451	19466	15	0.500	528	528	Winter	528	0	189.5	0.0	138.5	0.0
RED	201304	201304	19437	19451	14	0.467	59	59	Winter	59	0	309.5	0.0	204.5	0.0
RED	201305	201305	19466	19495	29	1.000	1114	1114	Winter	1000	114	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	985	985	Summer	985	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1355	1355	Summer	1000	355	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	873	873	Summer	873	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1218	1218	Summer	1000	218	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	947	947	Winter	947	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1656	1656	Winter	1000	656	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3505	3505	Winter	1000	2505	994.3	0.0	874.5	0.0
RED	201301	201301	19340	19374	34	1.000	1088	1088	Winter	1000	88	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	1158	1158	Winter	1000	158	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	1636	1636	Winter	1000	636	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	535	535	Winter	535	0	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	536	536	Winter	536	0	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	720	720	Summer	720	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	1220	1220	Summer	1000	220	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19578	23	0.767	510	510	Summer	510	0	0.0	156.0	0.0	215.5
RED	201308	201308	19578	19584	6	0.200	12	12	Summer	12	0	0.0	28.0	0.0	48.5
RED	201309	201309	19584	19614	30	1.000	76	76	Summer	76	0	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	64	64	Winter	64	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	60	60	Winter	60	0	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	297	297	Winter	297	0	895.5	0.0	778.5	0.0
RED	201301	201302	19360	19389	29	1.000	2441	2441	Winter	1000	1441	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	2955	2955	Winter	1000	1955	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	2657	2657	Winter	1000	1657	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	2394	2394	Winter	1000	1394	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	2100	2100	Winter	1000	1100	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	2166	2166	Summer	1000	1166	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	2188	2188	Summer	1000	1188	0.0	168.8	0.0	163.5

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RED	201307	201308	19537	19569	32	1.000	2404	2404	Summer	1000	1404	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	2369	2369	Summer	1000	1369	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	2176	2176	Winter	1000	1176	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1889	1889	Winter	1000	889	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1861	1861	Winter	1000	861	501.5	0.0	485.5	0.0
RED	201301	201301	19340	19374	34	1.000	2790	2790	Winter	1000	1790	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	2378	2378	Winter	1000	1378	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	2456	2456	Winter	1000	1456	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	1984	1984	Winter	1000	984	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	1883	1883	Winter	1000	883	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	2037	2037	Summer	1000	1037	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	2814	2814	Summer	1000	1814	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	2215	2215	Summer	1000	1215	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	2811	2811	Summer	1000	1811	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	2121	2121	Winter	1000	1121	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	1828	1828	Winter	1000	828	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	2509	2509	Winter	1000	1509	895.5	0.0	778.5	0.0
RED	201301	201301	19338	19372	34	1.000	4112	4018	Winter	1000	3018	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	3382	3288	Winter	1000	2288	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	3124	3030	Winter	1000	2030	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	2815	2721	Winter	1000	1721	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	2245	2151	Winter	1000	1151	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	1611	1517	Summer	1000	517	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	1917	1823	Summer	1000	823	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	1887	1793	Summer	1000	793	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	1910	1816	Summer	1000	816	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	1392	1298	Winter	1000	298	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	2022	1928	Winter	1000	928	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	3282	3188	Winter	1000	2188	877.0	0.0	778.0	0.0
RED	201301	201301	19340	19374	34	1.000	5838	5838	Winter	1000	4838	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	5011	5011	Winter	1000	4011	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	4952	4952	Winter	1000	3952	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	3443	3443	Winter	1000	2443	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	2367	2367	Winter	1000	1367	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	1393	1393	Summer	1000	393	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	2039	2039	Summer	1000	1039	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	1754	1754	Summer	1000	754	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	2138	2138	Summer	1000	1138	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	1463	1463	Winter	1000	463	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	2729	2729	Winter	1000	1729	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	4959	4959	Winter	1000	3959	895.5	0.0	778.5	0.0
RED	201301	201302	19360	19389	29	1.000	3052	3052	Winter	1000	2052	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	2603	2603	Winter	1000	1603	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	1986	1986	Winter	1000	986	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	1720	1720	Winter	1000	720	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	2097	2097	Winter	1000	1097	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1469	1469	Summer	1000	469	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1743	1743	Summer	1000	743	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1909	1909	Summer	1000	909	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1726	1726	Summer	1000	726	0.0	201.5	0.0	229.5
RED	201310	201310	19598	19628	30	1.000	1531	1531	Winter	1000	531	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1684	1684	Winter	1000	684	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1804	1804	Winter	1000	804	501.5	0.0	485.5	0.0
RED	201301	201301	19337	19369	32	1.000	2985	2985	Winter	1000	1985	1113.3	0.0	1089.0	0.0
RED	201302	201302	19369	19401	32	1.000	2795	2795	Winter	1000	1795	980.8	0.0	1084.0	0.0
RED	201303	201303	19401	19430	29	1.000	2188	2188	Winter	1000	1188	865.0	0.0	759.5	0.0
RED	201304	201304	19430	19459	29	1.000	1484	1484	Winter	1000	484	551.3	0.0	418.5	0.0
RED	201305	201305	19459	19488	29	1.000	1111	1111	Winter	1000	111	323.8	1.0	141.5	18.5
RED	201306	201306	19488	19520	32	1.000	767	767	Summer	767	0	16.0	55.3	16.0	85.0

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RED	201307	201307	19520	19550	30	1.000	1109	1109	Summer	1000	109	0.0	283.0	0.0	236.5
RED	201308	201308	19550	19582	32	1.000	1009	1009	Summer	1000	9	0.0	232.0	0.0	298.0
RED	201309	201309	19582	19611	29	1.000	912	912	Summer	912	0	0.0	280.3	0.0	180.0
RED	201310	201310	19611	19640	29	1.000	661	661	Winter	661	0	15.5	77.5	50.0	51.5
RED	201311	201311	19640	19669	29	1.000	1088	1088	Winter	1000	88	286.0	4.5	240.0	0.5
RED	201312	201312	19669	19702	33	1.000	2539	2539	Winter	1000	1539	855.3	0.0	761.5	0.0
RED	201301	201301	19345	19379	34	1.000	1902	1902	Winter	1000	902	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1429	1429	Winter	1000	429	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1453	1453	Winter	1000	453	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	645	645	Winter	645	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	387	387	Winter	387	0	222.5	22.0	94.0	27.0
RED	201305	201306	19495	19501	6	0.200	19	19	Summer	19	0	0.3	18.0	6.0	12.0
RED	201306	201306	19501	19527	26	0.867	539	539	Summer	539	0	0.3	57.8	1.5	105.5
RED	201307	201307	19527	19557	30	1.000	769	769	Summer	769	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	630	630	Summer	630	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	691	691	Summer	691	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	673	673	Winter	673	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	910	910	Winter	910	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1673	1673	Winter	1000	673	994.3	0.0	874.5	0.0
RED	201301	201302	19360	19389	29	1.000	1421	1421	Winter	1000	421	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	2000	2000	Winter	1000	1000	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	1625	1625	Winter	1000	625	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	1586	1586	Winter	1000	586	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	1059	1059	Winter	1000	59	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	788	788	Summer	788	0	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	786	786	Summer	786	0	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1183	1183	Summer	1000	183	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1043	1043	Summer	1000	43	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1098	1098	Winter	1000	98	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	904	904	Winter	904	0	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1224	1224	Winter	1000	224	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	1814	1814	Winter	1000	814	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1480	1480	Winter	1000	480	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1438	1438	Winter	1000	438	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1047	1047	Winter	1000	47	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	801	801	Winter	801	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	691	691	Summer	691	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	767	767	Summer	767	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	695	695	Summer	695	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	912	912	Summer	912	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	645	645	Winter	645	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	998	998	Winter	998	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1450	1450	Winter	1000	450	994.3	0.0	874.5	0.0
RED	201212	201301	19345	19358	13	0.433	218	218	Winter	218	0	500.5	0.0	446.0	0.0
RED	201301	201301	19358	19379	21	0.700	437	437	Winter	437	0	708.3	0.0	735.0	0.0
RED	201302	201302	19379	19395	16	0.533	473	473	Winter	473	0	551.5	0.0	542.0	0.0
RED	201302	201302	19395	19408	13	0.433	441	441	Winter	441	0	325.0	0.0	403.0	0.0
RED	201303	201303	19408	19437	29	1.000	1071	1071	Winter	1000	71	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	947	947	Winter	947	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	759	759	Winter	759	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	763	763	Summer	763	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	804	804	Summer	804	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	753	753	Summer	753	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	924	924	Summer	924	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	648	648	Winter	648	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	778	778	Winter	778	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1305	1305	Winter	1000	305	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	3151	3151	Winter	1000	2151	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	2608	2608	Winter	1000	1608	876.5	0.0	945.0	0.0

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RED	201303	201303	19408	19437	29	1.000	2620	2620	Winter	1000	1620	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2389	2389	Winter	1000	1389	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	2160	2160	Winter	1000	1160	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	2500	2500	Summer	1000	1500	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	2477	2477	Summer	1000	1477	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1585	1585	Summer	1000	585	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2134	2134	Summer	1000	1134	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1730	1730	Winter	1000	730	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1916	1916	Winter	1000	916	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	2935	2935	Winter	1000	1935	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	4930	4930	Winter	1000	3930	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	5010	5010	Winter	1000	4010	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	4645	4645	Winter	1000	3645	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	2693	2693	Winter	1000	1693	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	4352	4352	Winter	1000	3352	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	1847	1847	Summer	1000	847	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	2206	2206	Summer	1000	1206	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	2839	2839	Summer	1000	1839	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	2080	2080	Summer	1000	1080	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	2060	2060	Winter	1000	1060	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	2168	2168	Winter	1000	1168	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	3173	3173	Winter	1000	2173	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	1287	1287	Winter	1000	287	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1150	1150	Winter	1000	150	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1020	1020	Winter	1000	20	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	900	900	Winter	900	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	916	916	Winter	916	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	849	849	Summer	849	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1010	1010	Summer	1000	10	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1060	1060	Summer	1000	60	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1012	1012	Summer	1000	12	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	631	631	Winter	631	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	977	977	Winter	977	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1264	1264	Winter	1000	264	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	2511	2511	Winter	1000	1511	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1855	1855	Winter	1000	855	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1607	1607	Winter	1000	607	841.3	0.0	680.0	0.0
RED	201304	201304	19460	19466	6	0.200	150	150	Winter	150	0	94.5	0.0	47.0	0.0
RED	201304	201304	19437	19460	23	0.767	888	888	Winter	888	0	404.5	0.0	296.0	0.0
RED	201305	201305	19466	19495	29	1.000	900	900	Winter	900	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1630	1630	Summer	1000	630	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	2591	2591	Summer	1000	1591	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	2438	2438	Summer	1000	1438	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2548	2548	Summer	1000	1548	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1779	1779	Winter	1000	779	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1883	1883	Winter	1000	883	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	2937	2937	Winter	1000	1937	994.3	0.0	874.5	0.0
RED	201301	201301	19338	19372	34	1.000	2310	2310	Winter	1000	1310	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19390	18	0.600	1574	1574	Winter	1000	574	591.8	0.0	621.5	0.0
RED	201302	201302	19390	19402	12	0.400	1025	1025	Winter	1000	25	318.3	0.0	388.5	0.0
RED	201303	201303	19402	19431	29	1.000	2941	2941	Winter	1000	1941	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	2212	2212	Winter	1000	1212	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	1976	1976	Winter	1000	976	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	909	909	Summer	909	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	1089	1089	Summer	1000	89	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	1434	1434	Summer	1000	434	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	1335	1335	Summer	1000	335	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	875	875	Winter	875	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	1622	1622	Winter	1000	622	306.3	4.5	250.5	0.0

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RED	201312	201312	19670	19703	33	1.000	4134	4134	Winter	1000	3134	877.0	0.0	778.0	0.0
RED	201301	201301	19345	19379	34	1.000	1793	1793	Winter	1000	793	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1233	1233	Winter	1000	233	876.5	0.0	945.0	0.0
RED	201302	201303	19408	19415	7	0.233	52	52	Winter	52	0	268.0	0.0	195.0	0.0
RED	201303	201303	19415	19437	22	0.733	203	203	Winter	203	0	573.3	0.0	485.0	0.0
RED	201304	201304	19437	19466	29	1.000	518	518	Winter	518	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	467	467	Winter	467	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	683	683	Summer	683	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	905	905	Summer	905	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	620	620	Summer	620	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	714	714	Summer	714	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19632	14	0.467	81	81	Winter	81	0	0.0	44.0	21.0	21.0
RED	201310	201310	19632	19647	15	0.500	88	88	Winter	88	0	31.8	8.5	60.5	8.5
RED	201311	201311	19666	19676	10	0.333	427	427	Winter	427	0	193.5	0.0	152.5	0.0
RED	201311	201311	19647	19666	19	0.633	165	165	Winter	165	0	218.5	0.0	166.5	0.0
RED	201312	201312	19676	19709	33	1.000	1596	1596	Winter	1000	596	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19380	35	1.000	3828	3828	Winter	1000	2828	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	3134	3134	Winter	1000	2134	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	2984	2984	Winter	1000	1984	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2062	2062	Winter	1000	1062	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1457	1457	Winter	1000	457	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	710	710	Summer	710	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	874	874	Summer	874	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	647	647	Summer	647	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	811	811	Summer	811	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	794	794	Winter	794	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1860	1860	Winter	1000	860	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3799	3799	Winter	1000	2799	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19380	35	1.000	3614	3614	Winter	1000	2614	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	2778	2778	Winter	1000	1778	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	2432	2432	Winter	1000	1432	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1689	1689	Winter	1000	689	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1445	1445	Winter	1000	445	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1419	1419	Summer	1000	419	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1332	1332	Summer	1000	332	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1350	1350	Summer	1000	350	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1598	1598	Summer	1000	598	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1245	1245	Winter	1000	245	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1818	1818	Winter	1000	818	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	2900	2900	Winter	1000	1900	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	890	890	Winter	890	0	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	577	577	Winter	577	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	614	614	Winter	614	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	431	431	Winter	431	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	307	307	Winter	307	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	203	203	Summer	203	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	207	207	Summer	207	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	192	192	Summer	192	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	245	245	Summer	245	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	278	278	Winter	278	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	525	525	Winter	525	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	842	842	Winter	842	0	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19380	35	1.000	4635	4635	Winter	1000	3635	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	3541	3541	Winter	1000	2541	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	3335	3335	Winter	1000	2335	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2470	2470	Winter	1000	1470	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1691	1691	Winter	1000	691	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	893	893	Summer	893	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1466	1466	Summer	1000	466	0.0	325.0	0.0	265.5

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RED	201308	201308	19557	19586	29	1.000	1095	1095	Summer	1000	95	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1699	1699	Summer	1000	699	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1078	1078	Winter	1000	78	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	2168	2168	Winter	1000	1168	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	4259	4259	Winter	1000	3259	994.3	0.0	874.5	0.0
RED	201301	201301	19338	19372	34	1.000	4639	4639	Winter	1000	3639	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	3979	3979	Winter	1000	2979	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	3103	3103	Winter	1000	2103	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	2248	2248	Winter	1000	1248	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19488	28	1.000	433	433	Winter	433	0	301.5	1.0	132.5	18.5
RED	201305	201305	19488	19491	3	0.100	6	6	Winter	6	0	11.5	0.0	4.5	3.0
RED	201306	201306	19491	19522	31	1.000	164	164	Summer	164	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	745	745	Summer	745	0	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	1420	1420	Summer	1000	420	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	1281	1281	Summer	1000	281	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	1005	1005	Winter	1000	5	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	1619	1619	Winter	1000	619	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	3630	3630	Winter	1000	2630	877.0	0.0	778.0	0.0
RED	201301	201301	19345	19379	34	1.000	1803	1803	Winter	1000	803	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1495	1495	Winter	1000	495	876.5	0.0	945.0	0.0
RED	201303	201304	19437	19445	8	0.267	111	111	Winter	111	0	220.5	0.0	126.5	0.0
RED	201303	201303	19408	19437	29	1.000	1279	1279	Winter	1000	279	841.3	0.0	680.0	0.0
RED	201304	201304	19445	19466	21	0.700	400	400	Winter	400	0	278.5	0.0	216.5	0.0
RED	201305	201305	19466	19495	29	1.000	423	423	Winter	423	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	349	349	Summer	349	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	421	421	Summer	421	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19589	32	1.000	409	409	Summer	409	0	0.0	168.0	0.0	283.5
RED	201309	201309	19589	19618	29	1.000	498	498	Summer	498	0	0.0	290.3	1.5	147.0
RED	201310	201310	19618	19647	29	1.000	346	346	Winter	346	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	390	390	Winter	390	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1051	1051	Winter	1000	51	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1827	1827	Winter	1000	827	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1351	1351	Winter	1000	351	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1584	1584	Winter	1000	584	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	990	990	Winter	990	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	483	483	Winter	483	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	353	353	Summer	353	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	298	298	Summer	298	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	249	249	Summer	249	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	302	302	Summer	302	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	301	301	Winter	301	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1082	1082	Winter	1000	82	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	2063	2063	Winter	1000	1063	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1360	1360	Winter	1000	360	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	898	898	Winter	898	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	834	834	Winter	834	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	521	521	Winter	521	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	430	430	Winter	430	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	251	251	Summer	251	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	504	504	Summer	504	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	574	574	Summer	574	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	806	806	Summer	806	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	343	343	Winter	343	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	755	755	Winter	755	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	829	829	Winter	829	0	994.3	0.0	874.5	0.0
RED	201212	201301	19345	19348	3	0.100	41	41	Winter	41	0	80.0	0.0	100.5	0.0
RED	201301	201301	19348	19379	31	1.000	830	830	Winter	830	0	1128.8	0.0	1080.5	0.0
RED	201302	201302	19379	19408	29	1.000	851	851	Winter	851	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	774	774	Winter	774	0	841.3	0.0	680.0	0.0

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RED	201304	201304	19437	19466	29	1.000	571	571	Winter	571	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	479	479	Winter	479	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	455	455	Summer	455	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	490	490	Summer	490	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	493	493	Summer	493	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	622	622	Summer	622	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	498	498	Winter	498	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	513	513	Winter	513	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	999	999	Winter	999	0	994.3	0.0	874.5	0.0
RED	201301	201301	19338	19372	34	1.000	3348	3348	Winter	1000	2348	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	2972	2972	Winter	1000	1972	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	2657	2657	Winter	1000	1657	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	2124	2124	Winter	1000	1124	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	1694	1694	Winter	1000	694	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	947	947	Summer	947	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	883	883	Summer	883	0	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	959	959	Summer	959	0	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	900	900	Summer	900	0	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	888	888	Winter	888	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	1790	1790	Winter	1000	790	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	3019	3019	Winter	1000	2019	877.0	0.0	778.0	0.0
RED	201301	201301	19325	19360	35	1.000	11120	11120	Winter	1000	10120	1015.3	0.0	1117.5	0.0
RED	201302	201302	19360	19389	29	1.000	10200	10200	Winter	1000	9200	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	8920	8920	Winter	1000	7920	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	6160	6160	Winter	1000	5160	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	8480	8480	Winter	1000	7480	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	6320	6320	Summer	1000	5320	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	7960	7960	Summer	1000	6960	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	8720	8720	Summer	1000	7720	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	7320	7320	Summer	1000	6320	0.0	201.5	0.0	229.5
RED	201310	201311	19628	19659	31	1.000	6400	6400	Winter	1000	5400	179.3	29.8	158.0	12.5
RED	201310	201310	19598	19628	30	1.000	6320	6320	Winter	1000	5320	0.0	189.3	14.0	103.5
RED	201311	201312	19659	19688	29	1.000	6480	6480	Winter	1000	5480	501.5	0.0	485.5	0.0
RED	201301	201301	19338	19372	34	1.000	3038	3038	Winter	1000	2038	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	2602	2602	Winter	1000	1602	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	2558	2558	Winter	1000	1558	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	2093	2093	Winter	1000	1093	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	1624	1624	Winter	1000	624	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	1267	1267	Summer	1000	267	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	1381	1381	Summer	1000	381	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	1454	1454	Summer	1000	454	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	1631	1631	Summer	1000	631	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	1150	1150	Winter	1000	150	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	1565	1565	Winter	1000	565	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	2591	2591	Winter	1000	1591	877.0	0.0	778.0	0.0
RED	201301	201301	19340	19374	34	1.000	384	384	Winter	384	0	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	376	376	Winter	376	0	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	336	336	Winter	336	0	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	282	282	Winter	282	0	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	287	287	Winter	287	0	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	418	418	Summer	418	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	1108	1108	Summer	1000	108	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	889	889	Summer	889	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	1053	1053	Summer	1000	53	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	320	320	Winter	320	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	215	215	Winter	215	0	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	341	341	Winter	341	0	895.5	0.0	778.5	0.0
RED	201301	201301	19345	19379	34	1.000	1291	1291	Winter	1000	291	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1047	1047	Winter	1000	47	876.5	0.0	945.0	0.0

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RED	201303	201303	19408	19437	29	1.000	1046	1046	Winter	1000	46	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	775	775	Winter	775	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	591	591	Winter	591	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	529	529	Summer	529	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	533	533	Summer	533	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	496	496	Summer	496	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	551	551	Summer	551	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	455	455	Winter	455	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	684	684	Winter	684	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1177	1177	Winter	1000	177	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	613	613	Winter	613	0	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	678	678	Winter	678	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	669	669	Winter	669	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	694	694	Winter	694	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	359	359	Winter	359	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	195	195	Summer	195	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	57	57	Summer	57	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	53	53	Summer	53	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	65	65	Summer	65	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	215	215	Winter	215	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	604	604	Winter	604	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	769	769	Winter	769	0	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1437	1437	Winter	1000	437	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1011	1011	Winter	1000	11	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	993	993	Winter	993	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	755	755	Winter	755	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	553	553	Winter	553	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	370	370	Summer	370	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	508	508	Summer	508	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	233	233	Summer	233	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	269	269	Summer	269	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	129	129	Winter	129	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	625	625	Winter	625	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1299	1299	Winter	1000	299	994.3	0.0	874.5	0.0
RED	201301	201301	19340	19374	34	1.000	5071	5071	Winter	1000	4071	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	4203	4203	Winter	1000	3203	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	3151	3151	Winter	1000	2151	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	1717	1717	Winter	1000	717	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	1092	1092	Winter	1000	92	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	476	476	Summer	476	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	1040	1040	Summer	1000	40	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	810	810	Summer	810	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	945	945	Summer	945	0	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	616	616	Winter	616	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	1299	1299	Winter	1000	299	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	3450	3450	Winter	1000	2450	895.5	0.0	778.5	0.0
RED	201301	201301	19340	19374	34	1.000	3249	3249	Winter	1000	2249	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	2763	2763	Winter	1000	1763	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	2693	2693	Winter	1000	1693	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	1962	1962	Winter	1000	962	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	1326	1326	Winter	1000	326	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	604	604	Summer	604	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	944	944	Summer	944	0	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	1023	1023	Summer	1000	23	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	1142	1142	Summer	1000	142	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	1035	1035	Winter	1000	35	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	1690	1690	Winter	1000	690	364.3	0.0	295.0	0.0
RED	201312	201312	19694	19705	11	0.367	884	884	Winter	884	0	431.0	0.0	331.0	0.0
RED	201312	201312	19674	19694	20	0.667	1273	1273	Winter	1000	273	464.5	0.0	447.5	0.0

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RED	201301	201301	19345	19379	34	1.000	935	935	Winter	935	0	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	718	718	Winter	718	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	733	733	Winter	733	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	556	556	Winter	556	0	499.0	0.0	343.0	0.0
RED	201305	201306	19495	19507	12	0.400	106	106	Summer	106	0	0.5	20.0	7.5	26.5
RED	201305	201305	19466	19495	29	1.000	354	354	Winter	354	0	222.5	22.0	94.0	27.0
RED	201306	201306	19507	19523	16	0.533	106	106	Summer	106	0	0.0	31.0	0.0	66.5
RED	201306	201306	19523	19527	4	0.133	74	74	Summer	74	0	0.0	24.8	0.0	24.5
RED	201307	201307	19527	19557	30	1.000	386	386	Summer	386	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	345	345	Summer	345	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	373	373	Summer	373	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	345	345	Winter	345	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	429	429	Winter	429	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	855	855	Winter	855	0	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19360	35	1.000	11280	11280	Winter	1000	10280	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	11200	11200	Winter	1000	10200	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	10760	10760	Winter	1000	9760	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	8680	8680	Winter	1000	7680	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	4880	4880	Winter	1000	3880	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	2200	2200	Summer	1000	1200	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	2760	2760	Summer	1000	1760	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	4200	4200	Summer	1000	3200	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	3000	3000	Summer	1000	2000	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	2720	2720	Winter	1000	1720	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	2440	2440	Winter	1000	1440	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	4440	4440	Winter	1000	3440	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	2856	2856	Winter	1000	1856	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	2332	2332	Winter	1000	1332	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	2064	2064	Winter	1000	1064	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1422	1422	Winter	1000	422	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1180	1180	Winter	1000	180	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	647	647	Summer	647	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1455	1455	Summer	1000	455	0.0	325.0	0.0	265.5
RED	201308	201308	19583	19586	3	0.100	67	67	Summer	67	0	0.0	4.0	0.0	24.0
RED	201308	201308	19557	19583	26	0.867	803	803	Summer	803	0	0.0	155.3	0.0	236.0
RED	201309	201309	19586	19618	32	1.000	912	912	Summer	912	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	884	884	Winter	884	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1415	1415	Winter	1000	415	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3513	3513	Winter	1000	2513	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	2740	2740	Winter	1000	1740	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	2242	2242	Winter	1000	1242	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	2156	2156	Winter	1000	1156	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1550	1550	Winter	1000	550	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1173	1173	Winter	1000	173	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1204	1204	Summer	1000	204	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1364	1364	Summer	1000	364	0.0	325.0	0.0	265.5
RED	201308	201309	19586	19600	14	0.467	734	734	Summer	734	0	0.0	163.0	0.0	96.0
RED	201308	201308	19557	19586	29	1.000	624	624	Summer	624	0	0.0	159.3	0.0	260.0
RED	201309	201310	19618	19631	13	0.433	141	141	Winter	141	0	0.0	41.5	18.5	20.0
RED	201309	201309	19600	19618	18	0.600	155	155	Summer	155	0	0.0	136.0	1.5	74.5
RED	201310	201310	19631	19647	16	0.533	481	481	Winter	481	0	31.8	11.0	63.0	9.5
RED	201311	201311	19647	19676	29	1.000	1102	1102	Winter	1000	102	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	2172	2172	Winter	1000	1172	994.3	0.0	874.5	0.0
RED	201301	201301	19338	19372	34	1.000	3841	3841	Winter	1000	2841	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	3631	3631	Winter	1000	2631	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	3109	3109	Winter	1000	2109	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	2272	2272	Winter	1000	1272	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	1747	1747	Winter	1000	747	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	922	922	Summer	922	0	4.5	68.5	11.5	92.5

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RED	201307	201307	19522	19551	29	1.000	1018	1018	Summer	1000	18	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	907	907	Summer	907	0	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	967	967	Summer	967	0	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	543	543	Winter	543	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	1498	1498	Winter	1000	498	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	3964	3964	Winter	1000	2964	877.0	0.0	778.0	0.0
RED	201301	201302	19360	19389	29	1.000	3633	3633	Winter	1000	2633	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	3720	3720	Winter	1000	2720	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	4056	4056	Winter	1000	3056	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	2746	2746	Winter	1000	1746	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	1308	1308	Summer	1000	308	79.0	46.0	40.5	48.0
RED	201305	201305	19449	19478	29	1.000	2427	2427	Winter	1000	1427	378.8	0.5	224.0	8.5
RED	201307	201308	19537	19569	32	1.000	2173	2173	Summer	1000	1173	0.0	297.8	0.0	304.5
RED	201307	201307	19508	19537	29	1.000	1346	1346	Summer	1000	346	0.0	168.8	0.0	163.5
RED	201309	201309	19569	19598	29	1.000	1640	1640	Summer	1000	640	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1512	1512	Winter	1000	512	0.0	189.3	14.0	103.5
RED	201311	201311	19628	19659	31	1.000	1399	1399	Winter	1000	399	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2357	2357	Winter	1000	1357	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	3118	3118	Winter	1000	2118	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	2459	2459	Winter	1000	1459	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	2133	2133	Winter	1000	1133	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1387	1387	Winter	1000	387	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1100	1100	Winter	1000	100	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1163	1163	Summer	1000	163	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	2011	2011	Summer	1000	1011	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1377	1377	Summer	1000	377	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1830	1830	Summer	1000	830	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1188	1188	Winter	1000	188	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1090	1090	Winter	1000	90	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	2623	2623	Winter	1000	1623	994.3	0.0	874.5	0.0
RED	201212	201301	19325	19358	33	1.000	1510	1510	Winter	1000	510	928.3	0.0	1047.5	0.0
RED	201301	201302	19358	19389	31	1.000	1679	1679	Winter	1000	679	1056.0	0.0	1077.5	0.0
RED	201303	201303	19389	19418	29	1.000	1556	1556	Winter	1000	556	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	1194	1194	Winter	1000	194	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	534	534	Winter	534	0	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	271	271	Summer	271	0	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	591	591	Summer	591	0	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	464	464	Summer	464	0	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	229	229	Summer	229	0	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	263	263	Winter	263	0	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	282	282	Winter	282	0	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	646	646	Winter	646	0	501.5	0.0	485.5	0.0
RED	201301	201301	19338	19372	34	1.000	4551	4551	Winter	1000	3551	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	3863	3863	Winter	1000	2863	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	3764	3764	Winter	1000	2764	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	2780	2780	Winter	1000	1780	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	1896	1896	Winter	1000	896	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	767	767	Summer	767	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	936	936	Summer	936	0	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	915	915	Summer	915	0	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	890	890	Summer	890	0	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	629	629	Winter	629	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	1819	1819	Winter	1000	819	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	3674	3674	Winter	1000	2674	877.0	0.0	778.0	0.0
RED	201301	201301	19345	19379	34	1.000	1060	1060	Winter	1000	60	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1046	1046	Winter	1000	46	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	867	867	Winter	867	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	667	667	Winter	667	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	622	622	Winter	622	0	222.5	22.0	94.0	27.0

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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RED	201306	201306	19495	19527	32	1.000	624	624	Summer	624	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	845	845	Summer	845	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19571	14	0.467	360	360	Summer	360	0	0.0	96.3	0.0	132.5
RED	201308	201308	19571	19586	15	0.500	331	331	Summer	331	0	0.0	63.0	0.0	127.5
RED	201309	201309	19586	19611	25	0.833	806	806	Summer	806	0	0.0	269.5	0.0	148.0
RED	201309	201309	19611	19618	7	0.233	182	182	Summer	182	0	0.0	29.5	1.5	22.5
RED	201310	201310	19618	19647	29	1.000	700	700	Winter	700	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1120	1120	Winter	1000	120	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1775	1775	Winter	1000	775	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	2093	2093	Winter	1000	1093	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1819	1819	Winter	1000	819	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1615	1615	Winter	1000	615	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1230	1230	Winter	1000	230	499.0	0.0	343.0	0.0
RED	201305	201305	19488	19495	7	0.233	121	121	Winter	121	0	15.5	21.0	8.5	8.5
RED	201305	201305	19466	19488	22	0.733	680	680	Winter	680	0	207.0	1.0	85.5	18.5
RED	201306	201306	19495	19527	32	1.000	814	814	Summer	814	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1084	1084	Summer	1000	84	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	809	809	Summer	809	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	900	900	Summer	900	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	564	564	Winter	564	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1016	1016	Winter	1000	16	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1754	1754	Winter	1000	754	994.3	0.0	874.5	0.0
RED	201301	201301	19325	19358	33	1.000	21640	21640	Winter	1000	20640	928.3	0.0	1047.5	0.0
RED	201301	201302	19358	19389	31	1.000	20480	20480	Winter	1000	19480	1056.0	0.0	1077.5	0.0
RED	201303	201303	19389	19418	29	1.000	19240	19240	Winter	1000	18240	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	18360	18360	Winter	1000	17360	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	15200	15200	Winter	1000	14200	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	12840	12840	Summer	1000	11840	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	11760	11760	Summer	1000	10760	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	12440	12440	Summer	1000	11440	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	11000	11000	Summer	1000	10000	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	12400	12400	Winter	1000	11400	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	15760	15760	Winter	1000	14760	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	17680	17680	Winter	1000	16680	501.5	0.0	485.5	0.0
RED	201301	201301	19338	19372	34	1.000	6663	6663	Winter	1000	5663	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	5826	5826	Winter	1000	4826	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	5399	5399	Winter	1000	4399	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	4098	4098	Winter	1000	3098	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	3049	3049	Winter	1000	2049	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	1198	1198	Summer	1000	198	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	1652	1652	Summer	1000	652	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	1577	1577	Summer	1000	577	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	1763	1763	Summer	1000	763	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	1074	1074	Winter	1000	74	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	2358	2358	Winter	1000	1358	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	5182	5182	Winter	1000	4182	877.0	0.0	778.0	0.0
RED	201301	201301	19345	19379	34	1.000	3183	3183	Winter	1000	2183	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	2389	2389	Winter	1000	1389	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1921	1921	Winter	1000	921	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1140	1140	Winter	1000	140	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	605	605	Winter	605	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	301	301	Summer	301	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	775	775	Summer	775	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	763	763	Summer	763	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1453	1453	Summer	1000	453	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	902	902	Winter	902	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1719	1719	Winter	1000	719	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3097	3097	Winter	1000	2097	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19380	35	1.000	5721	5721	Winter	1000	4721	1257.0	0.0	1216.0	0.0

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RED	201302	201302	19380	19408	28	1.000	4197	4197	Winter	1000	3197	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	4007	4007	Winter	1000	3007	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2784	2784	Winter	1000	1784	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	2324	2324	Winter	1000	1324	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	3257	3257	Summer	1000	2257	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	4134	4134	Summer	1000	3134	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	3564	3564	Summer	1000	2564	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	4309	4309	Summer	1000	3309	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	2342	2342	Winter	1000	1342	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	2324	2324	Winter	1000	1324	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	4525	4525	Winter	1000	3525	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	4524	4524	Winter	1000	3524	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	4054	4054	Winter	1000	3054	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	3554	3554	Winter	1000	2554	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2387	2387	Winter	1000	1387	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1730	1730	Winter	1000	730	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1335	1335	Summer	1000	335	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1719	1719	Summer	1000	719	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	852	852	Summer	852	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2025	2025	Summer	1000	1025	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1313	1313	Winter	1000	313	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1716	1716	Winter	1000	716	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3537	3537	Winter	1000	2537	994.3	0.0	874.5	0.0
RED	201301	201301	19338	19372	34	1.000	1738	1738	Winter	1000	738	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	1783	1783	Winter	1000	783	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	1979	1979	Winter	1000	979	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	1707	1707	Winter	1000	707	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	1336	1336	Winter	1000	336	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	1401	1401	Summer	1000	401	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	1801	1801	Summer	1000	801	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	1374	1374	Summer	1000	374	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	1196	1196	Summer	1000	196	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	688	688	Winter	688	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	1212	1212	Winter	1000	212	306.3	4.5	250.5	0.0
RED	201312	201312	19695	19703	8	0.267	299	299	Winter	299	0	327.0	0.0	239.5	0.0
RED	201312	201312	19670	19695	25	0.833	1036	1036	Winter	1000	36	550.0	0.0	538.5	0.0
RED	201301	201301	19338	19372	34	1.000	3899	3899	Winter	1000	2899	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	4012	4012	Winter	1000	3012	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	3941	3941	Winter	1000	2941	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	3050	3050	Winter	1000	2050	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	2731	2731	Winter	1000	1731	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	2577	2577	Summer	1000	1577	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	2847	2847	Summer	1000	1847	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	2980	2980	Summer	1000	1980	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	3271	3271	Summer	1000	2271	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	2533	2533	Winter	1000	1533	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	2245	2245	Winter	1000	1245	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	3452	3452	Winter	1000	2452	877.0	0.0	778.0	0.0
RED	201309	201309	19584	19614	30	1.000	1854	1854	Summer	1000	854	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	1400	1400	Winter	1000	400	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	1413	1413	Winter	1000	413	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	2233	2233	Winter	1000	1233	895.5	0.0	778.5	0.0
RED	201301	201301	19345	19379	34	1.000	5039	5039	Winter	1000	4039	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	4286	4286	Winter	1000	3286	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	4606	4606	Winter	1000	3606	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	4231	4231	Winter	1000	3231	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	2264	2264	Winter	1000	1264	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	2029	2029	Summer	1000	1029	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	2694	2694	Summer	1000	1694	0.0	325.0	0.0	265.5

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RED	201308	201308	19557	19586	29	1.000	2236	2236	Summer	1000	1236	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	3006	3006	Summer	1000	2006	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1244	1244	Winter	1000	244	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1579	1579	Winter	1000	579	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	2605	2605	Winter	1000	1605	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19380	35	1.000	5296	5296	Winter	1000	4296	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	3340	3340	Winter	1000	2340	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	2994	2994	Winter	1000	1994	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2161	2161	Winter	1000	1161	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1563	1563	Winter	1000	563	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1484	1484	Summer	1000	484	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1628	1628	Summer	1000	628	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1263	1263	Summer	1000	263	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1542	1542	Summer	1000	542	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	985	985	Winter	985	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	2315	2315	Winter	1000	1315	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	4068	4068	Winter	1000	3068	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1988	1988	Winter	1000	988	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1553	1553	Winter	1000	553	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1380	1380	Winter	1000	380	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1072	1072	Winter	1000	72	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	791	791	Winter	791	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	749	749	Summer	749	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	846	846	Summer	846	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	673	673	Summer	673	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	855	855	Summer	855	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	809	809	Winter	809	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1012	1012	Winter	1000	12	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19694	18	0.600	136	136	Winter	136	0	408.0	0.0	413.0	0.0
RED	201312	201312	19694	19709	15	0.500	570	570	Winter	570	0	586.3	0.0	461.5	0.0
RED	201301	201301	19345	19379	34	1.000	1545	1545	Winter	1000	545	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1221	1221	Winter	1000	221	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1143	1143	Winter	1000	143	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	836	836	Winter	836	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	554	554	Winter	554	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	521	521	Summer	521	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	883	883	Summer	883	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	657	657	Summer	657	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	886	886	Summer	886	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	527	527	Winter	527	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	805	805	Winter	805	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1529	1529	Winter	1000	529	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1698	1698	Winter	1000	698	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1474	1474	Winter	1000	474	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1386	1386	Winter	1000	386	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1225	1225	Winter	1000	225	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	930	930	Winter	930	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	780	780	Summer	780	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	740	740	Summer	740	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	705	705	Summer	705	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	821	821	Summer	821	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	710	710	Winter	710	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1054	1054	Winter	1000	54	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1838	1838	Winter	1000	838	994.3	0.0	874.5	0.0
RED	201301	201302	19360	19389	29	1.000	1701	1701	Winter	1000	701	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	2042	2042	Winter	1000	1042	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	1594	1594	Winter	1000	594	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	1517	1517	Winter	1000	517	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	1325	1325	Winter	1000	325	378.8	0.5	224.0	8.5

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RED	201305	201306	19478	19508	30	1.000	1133	1133	Summer	1000	133	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1279	1279	Summer	1000	279	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1332	1332	Summer	1000	332	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1414	1414	Summer	1000	414	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1278	1278	Winter	1000	278	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1320	1320	Winter	1000	320	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1478	1478	Winter	1000	478	501.5	0.0	485.5	0.0
RED	201301	201301	19325	19360	35	1.000	3111	3111	Winter	1000	2111	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	3092	3092	Winter	1000	2092	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	2732	2732	Winter	1000	1732	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	2235	2235	Winter	1000	1235	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	1298	1298	Winter	1000	298	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	680	680	Summer	680	0	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	484	484	Summer	484	0	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	676	676	Summer	676	0	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	570	570	Summer	570	0	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	582	582	Winter	582	0	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	770	770	Winter	770	0	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1575	1575	Winter	1000	575	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19380	35	1.000	3542	3542	Winter	1000	2542	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	2222	2222	Winter	1000	1222	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	2399	2399	Winter	1000	1399	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1417	1417	Winter	1000	417	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	842	842	Winter	842	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	416	416	Summer	416	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	801	801	Summer	801	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	503	503	Summer	503	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	782	782	Summer	782	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	438	438	Winter	438	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1111	1111	Winter	1000	111	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3876	3876	Winter	1000	2876	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	5759	5759	Winter	1000	4759	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	4635	4635	Winter	1000	3635	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	3364	3364	Winter	1000	2364	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2038	2038	Winter	1000	1038	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1764	1764	Winter	1000	764	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1211	1211	Summer	1000	211	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	2040	2040	Summer	1000	1040	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1867	1867	Summer	1000	867	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2003	2003	Summer	1000	1003	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1341	1341	Winter	1000	341	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1880	1880	Winter	1000	880	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	4888	4888	Winter	1000	3888	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1223	1223	Winter	1000	223	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	972	972	Winter	972	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	899	899	Winter	899	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	769	769	Winter	769	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	682	682	Winter	682	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	669	669	Summer	669	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1151	1151	Summer	1000	151	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	813	813	Summer	813	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1006	1006	Summer	1000	6	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	495	495	Winter	495	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	770	770	Winter	770	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1360	1360	Winter	1000	360	994.3	0.0	874.5	0.0
RED	201301	201301	19340	19374	34	1.000	1177	1177	Winter	1000	177	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	1047	1047	Winter	1000	47	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	972	972	Winter	972	0	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	616	616	Winter	616	0	521.8	0.0	364.5	0.0

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RED	201305	201305	19464	19493	29	1.000	471	471	Winter	471	0	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	326	326	Summer	326	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	553	553	Summer	553	0	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	380	380	Summer	380	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	516	516	Summer	516	0	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	373	373	Winter	373	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	825	825	Winter	825	0	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	1493	1493	Winter	1000	493	895.5	0.0	778.5	0.0
RED	201301	201301	19325	19360	35	1.000	7640	7640	Winter	1000	6640	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	5798	5798	Winter	1000	4798	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	5729	5729	Winter	1000	4729	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	5088	5088	Winter	1000	4088	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	5254	5254	Winter	1000	4254	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	5157	5157	Summer	1000	4157	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	5715	5715	Summer	1000	4715	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	6644	6644	Summer	1000	5644	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	5963	5963	Summer	1000	4963	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	5543	5543	Winter	1000	4543	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	5392	5392	Winter	1000	4392	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	5052	5052	Winter	1000	4052	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	1324	1324	Winter	1000	324	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1129	1129	Winter	1000	129	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1067	1067	Winter	1000	67	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	831	831	Winter	831	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	617	617	Winter	617	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	521	521	Summer	521	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	736	736	Summer	736	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	583	583	Summer	583	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	773	773	Summer	773	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	375	375	Winter	375	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	620	620	Winter	620	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1228	1228	Winter	1000	228	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1210	1210	Winter	1000	210	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	957	957	Winter	957	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	993	993	Winter	993	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	677	677	Winter	677	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	646	646	Winter	646	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	656	656	Summer	656	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	755	755	Summer	755	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	564	564	Summer	564	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	607	607	Summer	607	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	492	492	Winter	492	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	601	601	Winter	601	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1143	1143	Winter	1000	143	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1330	1330	Winter	1000	330	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1237	1237	Winter	1000	237	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1184	1184	Winter	1000	184	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	788	788	Winter	788	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	572	572	Winter	572	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	488	488	Summer	488	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	867	867	Summer	867	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	848	848	Summer	848	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1176	1176	Summer	1000	176	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	530	530	Winter	530	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	737	737	Winter	737	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1450	1450	Winter	1000	450	994.3	0.0	874.5	0.0
RED	201301	201301	19340	19374	34	1.000	2634	2634	Winter	1000	1634	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	2112	2112	Winter	1000	1112	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	1967	1967	Winter	1000	967	908.8	0.0	763.0	0.0

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RED	201304	201304	19435	19464	29	1.000	1433	1433	Winter	1000	433	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	1244	1244	Winter	1000	244	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	1401	1401	Summer	1000	401	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	2536	2536	Summer	1000	1536	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	1768	1768	Summer	1000	768	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	2171	2171	Summer	1000	1171	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	1925	1925	Winter	1000	925	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	1528	1528	Winter	1000	528	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	2408	2408	Winter	1000	1408	895.5	0.0	778.5	0.0
RED	201301	201301	19345	19379	34	1.000	2326	2326	Winter	1000	1326	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1961	1961	Winter	1000	961	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1877	1877	Winter	1000	877	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1505	1505	Winter	1000	505	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1081	1081	Winter	1000	81	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	604	604	Summer	604	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	564	564	Summer	564	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	429	429	Summer	429	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	624	624	Summer	624	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	504	504	Winter	504	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1179	1179	Winter	1000	179	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1974	1974	Winter	1000	974	994.3	0.0	874.5	0.0
RED	201301	201301	19338	19372	34	1.000	5760	5760	Winter	1000	4760	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	5265	5265	Winter	1000	4265	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	4769	4769	Winter	1000	3769	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	3930	3930	Winter	1000	2930	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	2832	2832	Winter	1000	1832	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	1519	1519	Summer	1000	519	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	1117	1117	Summer	1000	117	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	1369	1369	Summer	1000	369	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	1375	1375	Summer	1000	375	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	1202	1202	Winter	1000	202	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	2532	2532	Winter	1000	1532	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	4719	4719	Winter	1000	3719	877.0	0.0	778.0	0.0
RED	201301	201301	19345	19379	34	1.000	3914	3914	Winter	1000	2914	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	2857	2857	Winter	1000	1857	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	2834	2834	Winter	1000	1834	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1987	1987	Winter	1000	987	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1346	1346	Winter	1000	346	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1093	1093	Summer	1000	93	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1524	1524	Summer	1000	524	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1337	1337	Summer	1000	337	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1644	1644	Summer	1000	644	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	865	865	Winter	865	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1329	1329	Winter	1000	329	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	2797	2797	Winter	1000	1797	994.3	0.0	874.5	0.0
RED	201301	201302	19360	19389	29	1.000	2477	2477	Winter	1000	1477	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	2924	2924	Winter	1000	1924	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	2702	2702	Winter	1000	1702	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	2130	2130	Winter	1000	1130	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	1856	1856	Winter	1000	856	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1539	1539	Summer	1000	539	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1427	1427	Summer	1000	427	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1762	1762	Summer	1000	762	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1440	1440	Summer	1000	440	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1360	1360	Winter	1000	360	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1740	1740	Winter	1000	740	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2158	2158	Winter	1000	1158	501.5	0.0	485.5	0.0
RED	201301	201301	19338	19372	34	1.000	3618	3618	Winter	1000	2618	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	3215	3215	Winter	1000	2215	910.0	0.0	1010.0	0.0

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RED	201303	201303	19402	19431	29	1.000	2788	2788	Winter	1000	1788	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	2068	2068	Winter	1000	1068	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	1494	1494	Winter	1000	494	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	517	517	Summer	517	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	702	702	Summer	702	0	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	782	782	Summer	782	0	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	733	733	Summer	733	0	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	454	454	Winter	454	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	1542	1542	Winter	1000	542	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	3124	3124	Winter	1000	2124	877.0	0.0	778.0	0.0
RED	201301	201302	19360	19389	29	1.000	4529	4529	Winter	1000	3529	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	4908	4908	Winter	1000	3908	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	4832	4832	Winter	1000	3832	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	3026	3026	Winter	1000	2026	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	4038	4038	Winter	1000	3038	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	2204	2204	Summer	1000	1204	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	2115	2115	Summer	1000	1115	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	3118	3118	Summer	1000	2118	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	2450	2450	Summer	1000	1450	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	2361	2361	Winter	1000	1361	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	2275	2275	Winter	1000	1275	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	3308	3308	Winter	1000	2308	501.5	0.0	485.5	0.0
RED	201301	201302	19358	19389	31	1.000	26320	26320	Winter	1000	25320	1056.0	0.0	1077.5	0.0
RED	201301	201301	19325	19358	33	1.000	21680	21680	Winter	1000	20680	928.3	0.0	1047.5	0.0
RED	201303	201303	19389	19418	29	1.000	21840	21840	Winter	1000	20840	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	21960	21960	Winter	1000	20960	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	13880	13880	Winter	1000	12880	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	13440	13440	Summer	1000	12440	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	13280	13280	Summer	1000	12280	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	14160	14160	Summer	1000	13160	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	13560	13560	Summer	1000	12560	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	14880	14880	Winter	1000	13880	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	15240	15240	Winter	1000	14240	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	16840	16840	Winter	1000	15840	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	1886	1886	Winter	1000	886	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1412	1412	Winter	1000	412	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1301	1301	Winter	1000	301	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	988	988	Winter	988	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	754	754	Winter	754	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	527	527	Summer	527	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	151	151	Summer	151	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	335	335	Summer	335	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	367	367	Summer	367	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	381	381	Winter	381	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	456	456	Winter	456	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1249	1249	Winter	1000	249	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1990	1990	Winter	1000	990	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1658	1658	Winter	1000	658	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1621	1621	Winter	1000	621	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1418	1418	Winter	1000	418	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1044	1044	Winter	1000	44	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	827	827	Summer	827	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	763	763	Summer	763	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	586	586	Summer	586	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	907	907	Summer	907	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	652	652	Winter	652	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1018	1018	Winter	1000	18	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1803	1803	Winter	1000	803	994.3	0.0	874.5	0.0
RED	201301	201301	19338	19372	34	1.000	1954	1954	Winter	1000	954	1175.8	0.0	1163.0	0.0

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RED	201302	201302	19372	19402	30	1.000	1707	1707	Winter	1000	707	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	2455	2455	Winter	1000	1455	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	1455	1455	Winter	1000	455	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	707	707	Winter	707	0	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	710	710	Summer	710	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	415	415	Summer	415	0	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	346	346	Summer	346	0	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	666	666	Summer	666	0	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	574	574	Winter	574	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	1339	1339	Winter	1000	339	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	2765	2765	Winter	1000	1765	877.0	0.0	778.0	0.0
RED	201301	201302	19360	19389	29	1.000	1257	1257	Winter	1000	257	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	1705	1705	Winter	1000	705	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	1296	1296	Winter	1000	296	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	1434	1434	Winter	1000	434	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	1309	1309	Winter	1000	309	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1504	1504	Summer	1000	504	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1548	1548	Summer	1000	548	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	2004	2004	Summer	1000	1004	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1518	1518	Summer	1000	518	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1750	1750	Winter	1000	750	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1468	1468	Winter	1000	468	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1431	1431	Winter	1000	431	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	5855	5855	Winter	1000	4855	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	4592	4592	Winter	1000	3592	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	4237	4237	Winter	1000	3237	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	3485	3485	Winter	1000	2485	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	2123	2123	Winter	1000	1123	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1211	1211	Summer	1000	211	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1995	1995	Summer	1000	995	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1530	1530	Summer	1000	530	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1685	1685	Summer	1000	685	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1081	1081	Winter	1000	81	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	3141	3141	Winter	1000	2141	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	5784	5784	Winter	1000	4784	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19380	35	1.000	5267	5267	Winter	1000	4267	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	3468	3468	Winter	1000	2468	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	3037	3037	Winter	1000	2037	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2102	2102	Winter	1000	1102	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1374	1374	Winter	1000	374	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1520	1520	Summer	1000	520	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	2136	2136	Summer	1000	1136	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1724	1724	Summer	1000	724	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2306	2306	Summer	1000	1306	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1567	1567	Winter	1000	567	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	2087	2087	Winter	1000	1087	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	5332	5332	Winter	1000	4332	994.3	0.0	874.5	0.0
RED	201301	201302	19360	19389	29	1.000	2313	2313	Winter	1000	1313	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	2918	2918	Winter	1000	1918	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	2221	2221	Winter	1000	1221	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	2595	2595	Winter	1000	1595	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	2293	2293	Winter	1000	1293	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	2549	2549	Summer	1000	1549	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	3050	3050	Summer	1000	2050	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	3695	3695	Summer	1000	2695	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	3085	3085	Summer	1000	2085	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	2838	2838	Winter	1000	1838	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	2318	2318	Winter	1000	1318	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2046	2046	Winter	1000	1046	501.5	0.0	485.5	0.0

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RED	201301	201301	19345	19379	34	1.000	1678	1678	Winter	1000	678	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1351	1351	Winter	1000	351	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19435	27	0.900	859	859	Winter	859	0	788.8	0.0	644.5	0.0
RED	201303	201303	19435	19437	2	0.067	33	33	Winter	33	0	52.5	0.0	35.5	0.0
RED	201304	201304	19437	19466	29	1.000	238	238	Winter	238	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19494	28	1.000	140	140	Winter	140	0	222.5	18.0	93.0	25.0
RED	201305	201305	19494	19495	1	0.033	3	3	Winter	3	0	0.0	4.0	1.0	2.0
RED	201306	201306	19495	19527	32	1.000	131	131	Summer	131	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	90	90	Summer	90	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	95	95	Summer	95	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	93	93	Summer	93	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	163	163	Winter	163	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	310	310	Winter	310	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	882	882	Winter	882	0	994.3	0.0	874.5	0.0
RED	201301	201301	19340	19374	34	1.000	5225	5225	Winter	1000	4225	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	4030	4030	Winter	1000	3030	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	3757	3757	Winter	1000	2757	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	2738	2738	Winter	1000	1738	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	2034	2034	Winter	1000	1034	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	1204	1204	Summer	1000	204	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	1832	1832	Summer	1000	832	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	1599	1599	Summer	1000	599	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	1614	1614	Summer	1000	614	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	1395	1395	Winter	1000	395	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	2245	2245	Winter	1000	1245	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	3797	3797	Winter	1000	2797	895.5	0.0	778.5	0.0
RED	201301	201301	19338	19372	34	1.000	4045	4045	Winter	1000	3045	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	3572	3572	Winter	1000	2572	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	3061	3061	Winter	1000	2061	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	2291	2291	Winter	1000	1291	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	1550	1550	Winter	1000	550	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	499	499	Summer	499	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	1044	1044	Summer	1000	44	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	952	952	Summer	952	0	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	931	931	Summer	931	0	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	522	522	Winter	522	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	1716	1716	Winter	1000	716	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	3440	3440	Winter	1000	2440	877.0	0.0	778.0	0.0
RED	201301	201301	19345	19379	34	1.000	4894	4894	Winter	1000	3894	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	3805	3805	Winter	1000	2805	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	3456	3456	Winter	1000	2456	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2502	2502	Winter	1000	1502	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1404	1404	Winter	1000	404	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	423	423	Summer	423	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19549	22	0.733	492	492	Summer	492	0	0.0	229.5	0.0	185.5
RED	201301	201301	19338	19372	34	1.000	2689	2689	Winter	1000	1689	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	2296	2296	Winter	1000	1296	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	1339	1339	Winter	1000	339	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	1416	1416	Winter	1000	416	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	1184	1184	Winter	1000	184	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	363	363	Summer	363	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	278	278	Summer	278	0	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	127	127	Summer	127	0	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	150	150	Summer	150	0	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	102	102	Winter	102	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	286	286	Winter	286	0	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	1842	1842	Winter	1000	842	877.0	0.0	778.0	0.0
RED	201301	201302	19360	19389	29	1.000	3375	3375	Winter	1000	2375	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	3626	3626	Winter	1000	2626	1015.3	0.0	1117.5	0.0

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RED	201303	201303	19389	19418	29	1.000	3487	3487	Winter	1000	2487	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	2666	2666	Winter	1000	1666	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	1495	1495	Winter	1000	495	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	864	864	Summer	864	0	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	603	603	Summer	603	0	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	677	677	Summer	677	0	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	426	426	Summer	426	0	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	343	343	Winter	343	0	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	538	538	Winter	538	0	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1026	1026	Winter	1000	26	501.5	0.0	485.5	0.0
RED	201301	201301	19325	19358	33	1.000	21880	21880	Winter	1000	20880	928.3	0.0	1047.5	0.0
RED	201301	201302	19358	19389	31	1.000	24000	24000	Winter	1000	23000	1056.0	0.0	1077.5	0.0
RED	201303	201303	19389	19418	29	1.000	21360	21360	Winter	1000	20360	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	17960	17960	Winter	1000	16960	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	14360	14360	Winter	1000	13360	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	11200	11200	Summer	1000	10200	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	8640	8640	Summer	1000	7640	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	10320	10320	Summer	1000	9320	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	9320	9320	Summer	1000	8320	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	9840	9840	Winter	1000	8840	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	11360	11360	Winter	1000	10360	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	13560	13560	Winter	1000	12560	501.5	0.0	485.5	0.0
RED	201301	201301	19325	19360	35	1.000	13722	13722	Winter	1000	12722	1015.3	0.0	1117.5	0.0
RED	201301	201302	19360	19389	29	1.000	10963	10963	Winter	1000	9963	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	10885	10885	Winter	1000	9885	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	8999	8999	Winter	1000	7999	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	6178	6178	Winter	1000	5178	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	5187	5187	Summer	1000	4187	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	5070	5070	Summer	1000	4070	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	6552	6552	Summer	1000	5552	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	5406	5406	Summer	1000	4406	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	5303	5303	Winter	1000	4303	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	5472	5472	Winter	1000	4472	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	7396	7396	Winter	1000	6396	501.5	0.0	485.5	0.0
RED	201308	201308	19555	19584	29	1.000	1745	1745	Summer	1000	745	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	1869	1869	Summer	1000	869	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	1375	1375	Winter	1000	375	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	1388	1388	Winter	1000	388	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	2172	2172	Winter	1000	1172	895.5	0.0	778.5	0.0
RED	201301	201301	19345	19379	34	1.000	1432	1432	Winter	1000	432	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1171	1171	Winter	1000	171	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1136	1136	Winter	1000	136	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1056	1056	Winter	1000	56	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	896	896	Winter	896	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	583	583	Summer	583	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	503	503	Summer	503	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	441	441	Summer	441	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	760	760	Summer	760	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	538	538	Winter	538	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	771	771	Winter	771	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1620	1620	Winter	1000	620	994.3	0.0	874.5	0.0
RED	201301	201301	19340	19374	34	1.000	4615	4615	Winter	1000	3615	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	3617	3617	Winter	1000	2617	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	3322	3322	Winter	1000	2322	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	1799	1799	Winter	1000	799	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	1047	1047	Winter	1000	47	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	343	343	Summer	343	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	626	626	Summer	626	0	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	430	430	Summer	430	0	0.0	184.0	0.0	264.0

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RED	201309	201309	19584	19614	30	1.000	718	718	Summer	718	0	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	373	373	Winter	373	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	1258	1258	Winter	1000	258	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	3375	3375	Winter	1000	2375	895.5	0.0	778.5	0.0
RED	201301	201301	19338	19372	34	1.000	7666	7666	Winter	1000	6666	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	7616	7616	Winter	1000	6616	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	6867	6867	Winter	1000	5867	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	5500	5500	Winter	1000	4500	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	3717	3717	Winter	1000	2717	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	741	741	Summer	741	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	1126	1126	Summer	1000	126	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	963	963	Summer	963	0	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	1049	1049	Summer	1000	49	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	634	634	Winter	634	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	4124	4124	Winter	1000	3124	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	7384	7384	Winter	1000	6384	877.0	0.0	778.0	0.0
RED	201301	201302	19360	19389	29	1.000	6592	6592	Winter	1000	5592	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	6989	6989	Winter	1000	5989	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	5823	5823	Winter	1000	4823	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	3980	3980	Winter	1000	2980	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	5334	5334	Winter	1000	4334	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	2758	2758	Summer	1000	1758	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	2415	2415	Summer	1000	1415	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	2663	2663	Summer	1000	1663	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	2643	2643	Summer	1000	1643	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	2556	2556	Winter	1000	1556	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	2995	2995	Winter	1000	1995	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	3708	3708	Winter	1000	2708	501.5	0.0	485.5	0.0
RED	201301	201301	19340	19374	34	1.000	3370	3370	Winter	1000	2370	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	2889	2889	Winter	1000	1889	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	2820	2820	Winter	1000	1820	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	2267	2267	Winter	1000	1267	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	1584	1584	Winter	1000	584	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	1309	1309	Summer	1000	309	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	2667	2667	Summer	1000	1667	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	2923	2923	Summer	1000	1923	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	2934	2934	Summer	1000	1934	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	1494	1494	Winter	1000	494	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	1538	1538	Winter	1000	538	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	2718	2718	Winter	1000	1718	895.5	0.0	778.5	0.0
RED	201301	201301	19345	19379	34	1.000	1344	1344	Winter	1000	344	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1031	1031	Winter	1000	31	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1012	1012	Winter	1000	12	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	772	772	Winter	772	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	622	622	Winter	622	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	572	572	Summer	572	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	550	550	Summer	550	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	518	518	Summer	518	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	583	583	Summer	583	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	455	455	Winter	455	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	738	738	Winter	738	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1184	1184	Winter	1000	184	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	9400	9400	Winter	1000	8400	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	7750	7750	Winter	1000	6750	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	7300	7300	Winter	1000	6300	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	5250	5250	Winter	1000	4250	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	3800	3800	Winter	1000	2800	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	2450	2450	Summer	1000	1450	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	2950	2950	Summer	1000	1950	0.0	325.0	0.0	265.5

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RED	201308	201308	19557	19586	29	1.000	2400	2400	Summer	1000	1400	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	3050	3050	Summer	1000	2050	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	2650	2650	Winter	1000	1650	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	4900	4900	Winter	1000	3900	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	8450	8450	Winter	1000	7450	994.3	0.0	874.5	0.0
RED	201301	201302	19379	19386	7	0.233	195	195	Winter	195	0	277.8	0.0	240.5	0.0
RED	201301	201301	19345	19379	34	1.000	940	940	Winter	940	0	1208.8	0.0	1181.0	0.0
RED	201302	201302	19404	19408	4	0.133	159	159	Winter	159	0	120.0	0.0	118.5	0.0
RED	201302	201302	19386	19404	18	0.600	365	365	Winter	365	0	478.8	0.0	586.0	0.0
RED	201303	201303	19408	19437	29	1.000	1189	1189	Winter	1000	189	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	939	939	Winter	939	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	745	745	Winter	745	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	667	667	Summer	667	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	705	705	Summer	705	0	0.0	325.0	0.0	265.5
RED	201308	201309	19586	19600	14	0.467	292	292	Summer	292	0	0.0	163.0	0.0	96.0
RED	201308	201308	19557	19586	29	1.000	538	538	Summer	538	0	0.0	159.3	0.0	260.0
RED	201309	201309	19600	19613	13	0.433	113	113	Summer	113	0	0.0	130.3	0.0	59.5
RED	201309	201309	19613	19618	5	0.167	46	46	Summer	46	0	0.0	5.8	1.5	15.0
RED	201310	201310	19618	19647	29	1.000	386	386	Winter	386	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	744	744	Winter	744	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1049	1049	Winter	1000	49	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1257	1257	Winter	1000	257	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1032	1032	Winter	1000	32	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	909	909	Winter	909	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	682	682	Winter	682	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	505	505	Winter	505	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	364	364	Summer	364	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	581	581	Summer	581	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	476	476	Summer	476	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	476	476	Summer	476	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	359	359	Winter	359	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	606	606	Winter	606	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1153	1153	Winter	1000	153	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1304	1304	Winter	1000	304	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1080	1080	Winter	1000	80	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	994	994	Winter	994	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	683	683	Winter	683	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	380	380	Winter	380	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	230	230	Summer	230	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	184	184	Summer	184	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	181	181	Summer	181	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	193	193	Summer	193	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	198	198	Winter	198	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	584	584	Winter	584	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1184	1184	Winter	1000	184	994.3	0.0	874.5	0.0
RED	201301	201302	19360	19389	29	1.000	2645	2645	Winter	1000	1645	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	3448	3448	Winter	1000	2448	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	2535	2535	Winter	1000	1535	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	2407	2407	Winter	1000	1407	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	1614	1614	Winter	1000	614	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1108	1108	Summer	1000	108	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1443	1443	Summer	1000	443	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1512	1512	Summer	1000	512	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1286	1286	Summer	1000	286	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	954	954	Winter	954	0	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1136	1136	Winter	1000	136	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1665	1665	Winter	1000	665	501.5	0.0	485.5	0.0
RED	201301	201302	19360	19389	29	1.000	1721	1721	Winter	1000	721	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	2491	2491	Winter	1000	1491	1015.3	0.0	1117.5	0.0

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RED	201303	201303	19389	19418	29	1.000	1707	1707	Winter	1000	707	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	1786	1786	Winter	1000	786	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	1577	1577	Winter	1000	577	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	1152	1152	Summer	1000	152	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1305	1305	Summer	1000	305	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1904	1904	Summer	1000	904	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1517	1517	Summer	1000	517	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	2098	2098	Winter	1000	1098	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1261	1261	Winter	1000	261	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1377	1377	Winter	1000	377	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	7021	7021	Winter	1000	6021	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	5569	5569	Winter	1000	4569	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	5058	5058	Winter	1000	4058	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	4034	4034	Winter	1000	3034	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	3249	3249	Winter	1000	2249	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	2937	2937	Summer	1000	1937	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	3585	3585	Summer	1000	2585	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	2453	2453	Summer	1000	1453	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	3531	3531	Summer	1000	2531	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	2726	2726	Winter	1000	1726	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	3303	3303	Winter	1000	2303	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	5918	5918	Winter	1000	4918	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	4053	4053	Winter	1000	3053	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	2733	2733	Winter	1000	1733	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	2281	2281	Winter	1000	1281	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1400	1400	Winter	1000	400	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1062	1062	Winter	1000	62	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	851	851	Summer	851	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1138	1138	Summer	1000	138	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	796	796	Summer	796	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1110	1110	Summer	1000	110	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	775	775	Winter	775	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1297	1297	Winter	1000	297	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3760	3760	Winter	1000	2760	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19380	35	1.000	4568	4568	Winter	1000	3568	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	3555	3555	Winter	1000	2555	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	4269	4269	Winter	1000	3269	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	3690	3690	Winter	1000	2690	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	3299	3299	Winter	1000	2299	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	4370	4370	Summer	1000	3370	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	4569	4569	Summer	1000	3569	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	4076	4076	Summer	1000	3076	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	4720	4720	Summer	1000	3720	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	3773	3773	Winter	1000	2773	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	3003	3003	Winter	1000	2003	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	4064	4064	Winter	1000	3064	994.3	0.0	874.5	0.0
RED	201301	201301	19338	19372	34	1.000	0	0	Winter	0	0	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	0	0	Winter	0	0	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	0	0	Winter	0	0	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	0	0	Winter	0	0	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	0	0	Winter	0	0	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	0	0	Summer	0	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	160	160	Summer	160	0	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	80	80	Summer	80	0	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	0	0	Summer	0	0	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	0	0	Winter	0	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	0	0	Winter	0	0	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	0	0	Winter	0	0	877.0	0.0	778.0	0.0
RED	201301	201301	19345	19379	34	1.000	4304	4304	Winter	1000	3304	1208.8	0.0	1181.0	0.0

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RED	201302	201302	19379	19408	29	1.000	3539	3539	Winter	1000	2539	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	3184	3184	Winter	1000	2184	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2091	2091	Winter	1000	1091	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1580	1580	Winter	1000	580	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1640	1640	Summer	1000	640	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	2131	2131	Summer	1000	1131	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1619	1619	Summer	1000	619	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2230	2230	Summer	1000	1230	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1349	1349	Winter	1000	349	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1544	1544	Winter	1000	544	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3838	3838	Winter	1000	2838	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	10057	10057	Winter	1000	9057	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	8746	8746	Winter	1000	7746	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	6147	6147	Winter	1000	5147	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2110	2110	Winter	1000	1110	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1699	1699	Winter	1000	699	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	579	579	Summer	579	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	719	719	Summer	719	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	444	444	Summer	444	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	591	591	Summer	591	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	748	748	Winter	748	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	2606	2606	Winter	1000	1606	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	7800	7800	Winter	1000	6800	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	2754	2754	Winter	1000	1754	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	2947	2947	Winter	1000	1947	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	2883	2883	Winter	1000	1883	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2109	2109	Winter	1000	1109	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1305	1305	Winter	1000	305	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	849	849	Summer	849	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1138	1138	Summer	1000	138	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1020	1020	Summer	1000	20	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1228	1228	Summer	1000	228	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	872	872	Winter	872	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1237	1237	Winter	1000	237	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	2372	2372	Winter	1000	1372	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	4001	4001	Winter	1000	3001	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	3450	3450	Winter	1000	2450	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	2884	2884	Winter	1000	1884	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2090	2090	Winter	1000	1090	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1835	1835	Winter	1000	835	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	2044	2044	Summer	1000	1044	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	2341	2341	Summer	1000	1341	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	2063	2063	Summer	1000	1063	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2547	2547	Summer	1000	1547	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1838	1838	Winter	1000	838	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1939	1939	Winter	1000	939	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3042	3042	Winter	1000	2042	994.3	0.0	874.5	0.0
RED	201301	201301	19338	19372	34	1.000	2656	2656	Winter	1000	1656	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	2617	2617	Winter	1000	1617	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	2288	2288	Winter	1000	1288	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	1518	1518	Winter	1000	518	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	1284	1284	Winter	1000	284	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	979	979	Summer	979	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	950	950	Summer	950	0	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	1027	1027	Summer	1000	27	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	1061	1061	Summer	1000	61	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	942	942	Winter	942	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	1316	1316	Winter	1000	316	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	2514	2514	Winter	1000	1514	877.0	0.0	778.0	0.0

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RED	201301	201301	19338	19372	34	1.000	5229	5229	Winter	1000	4229	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	4479	4479	Winter	1000	3479	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	4046	4046	Winter	1000	3046	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	3404	3404	Winter	1000	2404	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	2515	2515	Winter	1000	1515	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	888	888	Summer	888	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	1134	1134	Summer	1000	134	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	1157	1157	Summer	1000	157	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	1138	1138	Summer	1000	138	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	815	815	Winter	815	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	1937	1937	Winter	1000	937	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	4627	4627	Winter	1000	3627	877.0	0.0	778.0	0.0
RED	201301	201301	19344	19379	35	1.000	42560	42560	Winter	1000	41560	1236.5	0.0	1214.0	0.0
RED	201302	201302	19379	19408	29	1.000	32560	32560	Winter	1000	31560	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	31880	31880	Winter	1000	30880	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	22040	22040	Winter	1000	21040	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	18120	18120	Winter	1000	17120	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	24240	24240	Summer	1000	23240	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	19800	19800	Summer	1000	18800	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	14000	14000	Summer	1000	13000	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	17080	17080	Summer	1000	16080	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	15560	15560	Winter	1000	14560	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	20160	20160	Winter	1000	19160	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	37800	37800	Winter	1000	36800	994.3	0.0	874.5	0.0
RED	201212	201301	19325	19348	23	0.767	1542	1542	Winter	1000	542	507.8	0.0	702.0	0.0
RED	201301	201302	19360	19389	29	1.000	3769	3769	Winter	1000	2769	969.0	0.0	1007.5	0.0
RED	201301	201301	19348	19360	12	0.400	2098	2098	Winter	1000	1098	507.5	0.0	415.5	0.0
RED	201303	201303	19389	19418	29	1.000	3724	3724	Winter	1000	2724	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	1743	1743	Winter	1000	743	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	2921	2921	Winter	1000	1921	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	997	997	Summer	997	0	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1082	1082	Summer	1000	82	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	1266	1266	Summer	1000	266	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	777	777	Summer	777	0	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1128	1128	Winter	1000	128	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1158	1158	Winter	1000	158	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1936	1936	Winter	1000	936	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	1302	1302	Winter	1000	302	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1026	1026	Winter	1000	26	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19435	27	0.900	824	824	Winter	824	0	788.8	0.0	644.5	0.0
RED	201303	201303	19435	19437	2	0.067	69	69	Winter	69	0	52.5	0.0	35.5	0.0
RED	201304	201304	19437	19466	29	1.000	749	749	Winter	749	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	622	622	Winter	622	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	477	477	Summer	477	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	784	784	Summer	784	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	864	864	Summer	864	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	981	981	Summer	981	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	862	862	Winter	862	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	817	817	Winter	817	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19698	22	0.733	620	620	Winter	620	0	510.3	0.0	528.0	0.0
RED	201312	201312	19698	19709	11	0.367	225	225	Winter	225	0	484.0	0.0	346.5	0.0
RED	201301	201301	19345	19379	34	1.000	2797	2797	Winter	1000	1797	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	2263	2263	Winter	1000	1263	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	2164	2164	Winter	1000	1164	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1573	1573	Winter	1000	573	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	895	895	Winter	895	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	413	413	Summer	413	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	235	235	Summer	235	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	224	224	Summer	224	0	0.0	159.3	0.0	260.0

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RED	201309	201309	19586	19618	32	1.000	295	295	Summer	295	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	459	459	Winter	459	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1228	1228	Winter	1000	228	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	2470	2470	Winter	1000	1470	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1337	1337	Winter	1000	337	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1059	1059	Winter	1000	59	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	931	931	Winter	931	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	768	768	Winter	768	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	547	547	Winter	547	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	456	456	Summer	456	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	616	616	Summer	616	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	530	530	Summer	530	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	761	761	Summer	761	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	384	384	Winter	384	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	712	712	Winter	712	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1368	1368	Winter	1000	368	994.3	0.0	874.5	0.0
RED	201301	201301	19340	19374	34	1.000	3332	3332	Winter	1000	2332	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	2835	2835	Winter	1000	1835	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	2813	2813	Winter	1000	1813	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	2033	2033	Winter	1000	1033	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	1452	1452	Winter	1000	452	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	807	807	Summer	807	0	0.5	64.5	9.5	96.5
RED	201306	201307	19523	19534	11	0.367	255	255	Summer	255	0	0.0	104.0	0.0	76.0
RED	201308	201308	19578	19584	6	0.200	17	17	Summer	17	0	0.0	28.0	0.0	48.5
RED	201309	201309	19584	19614	30	1.000	81	81	Summer	81	0	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	65	65	Winter	65	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	1151	1151	Winter	1000	151	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	2140	2140	Winter	1000	1140	895.5	0.0	778.5	0.0
RED	201301	201301	19345	19380	35	1.000	3689	3689	Winter	1000	2689	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	2751	2751	Winter	1000	1751	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	2558	2558	Winter	1000	1558	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1760	1760	Winter	1000	760	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1460	1460	Winter	1000	460	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1323	1323	Summer	1000	323	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	2041	2041	Summer	1000	1041	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1678	1678	Summer	1000	678	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2273	2273	Summer	1000	1273	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1351	1351	Winter	1000	351	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1538	1538	Winter	1000	538	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3214	3214	Winter	1000	2214	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	3614	3614	Winter	1000	2614	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	2847	2847	Winter	1000	1847	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	2600	2600	Winter	1000	1600	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2062	2062	Winter	1000	1062	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1529	1529	Winter	1000	529	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1267	1267	Summer	1000	267	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	2101	2101	Summer	1000	1101	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1470	1470	Summer	1000	470	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1867	1867	Summer	1000	867	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1183	1183	Winter	1000	183	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	2542	2542	Winter	1000	1542	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3763	3763	Winter	1000	2763	994.3	0.0	874.5	0.0
RED	201301	201301	19340	19374	34	1.000	3329	3329	Winter	1000	2329	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	2654	2654	Winter	1000	1654	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	2159	2159	Winter	1000	1159	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	1307	1307	Winter	1000	307	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	922	922	Winter	922	0	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	564	564	Summer	564	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	1112	1112	Summer	1000	112	0.0	324.3	0.0	270.0

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RED	201308	201308	19555	19584	29	1.000	810	810	Summer	810	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	1083	1083	Summer	1000	83	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	625	625	Winter	625	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	970	970	Winter	970	0	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	2338	2338	Winter	1000	1338	895.5	0.0	778.5	0.0
RED	201212	201301	19325	19358	33	1.000	6113	6113	Winter	1000	5113	928.3	0.0	1047.5	0.0
RED	201301	201302	19358	19389	31	1.000	7618	7618	Winter	1000	6618	1056.0	0.0	1077.5	0.0
RED	201303	201303	19389	19418	29	1.000	6508	6508	Winter	1000	5508	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	5630	5630	Winter	1000	4630	751.8	0.0	587.0	0.0
RED	201304	201305	19449	19478	29	1.000	3562	3562	Winter	1000	2562	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	2311	2311	Summer	1000	1311	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	2558	2558	Summer	1000	1558	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	3933	3933	Summer	1000	2933	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	3422	3422	Summer	1000	2422	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	2609	2609	Winter	1000	1609	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	2267	2267	Winter	1000	1267	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	4648	4648	Winter	1000	3648	501.5	0.0	485.5	0.0
RED	201301	201301	19345	19379	34	1.000	1822	1822	Winter	1000	822	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1596	1596	Winter	1000	596	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19430	22	0.733	818	818	Winter	818	0	672.3	0.0	548.5	0.0
RED	201304	201304	19452	19466	14	0.467	237	237	Winter	237	0	173.5	0.0	127.0	0.0
RED	201304	201305	19466	19472	6	0.200	232	232	Winter	232	0	110.0	0.0	36.0	2.5
RED	201305	201305	19472	19495	23	0.767	538	538	Winter	538	0	112.5	22.0	58.0	24.5
RED	201306	201306	19495	19527	32	1.000	475	475	Summer	475	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	282	282	Summer	282	0	0.0	325.0	0.0	265.5
RED	201308	201308	19577	19586	9	0.300	20	20	Summer	20	0	0.0	36.0	0.0	73.5
RED	201308	201308	19557	19577	20	0.667	101	101	Summer	101	0	0.0	123.3	0.0	186.5
RED	201309	201309	19586	19618	32	1.000	304	304	Summer	304	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	165	165	Winter	165	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	928	928	Winter	928	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1545	1545	Winter	1000	545	994.3	0.0	874.5	0.0
RED	201301	201301	19338	19372	34	1.000	2893	2893	Winter	1000	1893	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	2639	2639	Winter	1000	1639	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	2381	2381	Winter	1000	1381	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	1813	1813	Winter	1000	813	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	1326	1326	Winter	1000	326	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	897	897	Summer	897	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	1169	1169	Summer	1000	169	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	1140	1140	Summer	1000	140	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	1085	1085	Summer	1000	85	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	894	894	Winter	894	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	1042	1042	Winter	1000	42	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	2324	2324	Winter	1000	1324	877.0	0.0	778.0	0.0
RED	201301	201302	19360	19389	29	1.000	3690	3690	Winter	1000	2690	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	4256	4256	Winter	1000	3256	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	3762	3762	Winter	1000	2762	882.5	0.0	875.5	0.0
RED	201304	201304	19418	19449	31	1.000	3052	3052	Winter	1000	2052	751.8	0.0	587.0	0.0
RED	201305	201305	19449	19478	29	1.000	5423	5423	Winter	1000	4423	378.8	0.5	224.0	8.5
RED	201305	201306	19478	19508	30	1.000	3365	3365	Summer	1000	2365	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	2799	2799	Summer	1000	1799	0.0	168.8	0.0	163.5
RED	201308	201308	19537	19569	32	1.000	3142	3142	Summer	1000	2142	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	2662	2662	Summer	1000	1662	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	2661	2661	Winter	1000	1661	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	3197	3197	Winter	1000	2197	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	5022	5022	Winter	1000	4022	501.5	0.0	485.5	0.0
RED	201301	201302	19360	19389	29	1.000	3697	3697	Winter	1000	2697	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	4004	4004	Winter	1000	3004	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	3685	3685	Winter	1000	2685	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	2453	2453	Winter	1000	1453	378.8	0.5	224.0	8.5

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RED	201304	201304	19418	19449	31	1.000	3427	3427	Winter	1000	2427	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	1488	1488	Summer	1000	488	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1569	1569	Summer	1000	569	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	2148	2148	Summer	1000	1148	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1634	1634	Summer	1000	634	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1775	1775	Winter	1000	775	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1390	1390	Winter	1000	390	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	2318	2318	Winter	1000	1318	501.5	0.0	485.5	0.0
RED	201301	201301	19340	19374	34	1.000	1027	1027	Winter	1000	27	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	672	672	Winter	672	0	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	335	335	Winter	335	0	908.8	0.0	763.0	0.0
RED	201304	201304	19457	19464	7	0.233	108	108	Winter	108	0	114.5	0.0	60.5	0.0
RED	201304	201304	19435	19457	22	0.733	17	17	Winter	17	0	407.3	0.0	304.0	0.0
RED	201305	201305	19464	19493	29	1.000	275	275	Winter	275	0	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	86	86	Summer	86	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	89	89	Summer	89	0	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	63	63	Summer	63	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	97	97	Summer	97	0	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	77	77	Winter	77	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	166	166	Winter	166	0	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	545	545	Winter	545	0	895.5	0.0	778.5	0.0
RED	201301	201301	19345	19379	34	1.000	1583	1583	Winter	1000	583	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1208	1208	Winter	1000	208	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	948	948	Winter	948	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	714	714	Winter	714	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	450	450	Winter	450	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	240	240	Summer	240	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	338	338	Summer	338	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	246	246	Summer	246	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	326	326	Summer	326	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	216	216	Winter	216	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	695	695	Winter	695	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1554	1554	Winter	1000	554	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	3770	3770	Winter	1000	2770	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	3105	3105	Winter	1000	2105	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	2815	2815	Winter	1000	1815	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2118	2118	Winter	1000	1118	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1643	1643	Winter	1000	643	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1371	1371	Summer	1000	371	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1796	1796	Summer	1000	796	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1392	1392	Summer	1000	392	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1658	1658	Summer	1000	658	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1096	1096	Winter	1000	96	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1663	1663	Winter	1000	663	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3135	3135	Winter	1000	2135	994.3	0.0	874.5	0.0
RED	201301	201301	19338	19372	34	1.000	2544	2544	Winter	1000	1544	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	2087	2087	Winter	1000	1087	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	1875	1875	Winter	1000	875	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	1265	1265	Winter	1000	265	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	1009	1009	Winter	1000	9	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	671	671	Summer	671	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	1130	1130	Summer	1000	130	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	1230	1230	Summer	1000	230	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	951	951	Summer	951	0	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	595	595	Winter	595	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	812	812	Winter	812	0	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	2068	2068	Winter	1000	1068	877.0	0.0	778.0	0.0
RED	201301	201301	19345	19379	34	1.000	3861	3861	Winter	1000	2861	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	3202	3202	Winter	1000	2202	876.5	0.0	945.0	0.0

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RED	201303	201303	19408	19437	29	1.000	2988	2988	Winter	1000	1988	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2269	2269	Winter	1000	1269	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1654	1654	Winter	1000	654	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1503	1503	Summer	1000	503	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	2023	2023	Summer	1000	1023	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1376	1376	Summer	1000	376	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1892	1892	Summer	1000	892	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1171	1171	Winter	1000	171	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	2328	2328	Winter	1000	1328	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3717	3717	Winter	1000	2717	994.3	0.0	874.5	0.0
RED	201301	201301	19338	19360	22	0.733	1041	1041	Winter	1000	41	753.0	0.0	743.0	0.0
RED	201301	201301	19360	19372	12	0.400	1103	1103	Winter	1000	103	422.8	0.0	420.0	0.0
RED	201302	201302	19372	19402	30	1.000	3024	3024	Winter	1000	2024	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	2805	2805	Winter	1000	1805	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	1830	1830	Winter	1000	830	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	1697	1697	Winter	1000	697	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	798	798	Summer	798	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	1388	1388	Summer	1000	388	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	1541	1541	Summer	1000	541	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	1683	1683	Summer	1000	683	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	1108	1108	Winter	1000	108	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	1434	1434	Winter	1000	434	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	2621	2621	Winter	1000	1621	877.0	0.0	778.0	0.0
RED	201301	201301	19345	19379	34	1.000	1663	1663	Winter	1000	663	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1624	1624	Winter	1000	624	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1416	1416	Winter	1000	416	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	964	964	Winter	964	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	676	676	Winter	676	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	534	534	Summer	534	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	507	507	Summer	507	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	545	545	Summer	545	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	606	606	Summer	606	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	517	517	Winter	517	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	614	614	Winter	614	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1357	1357	Winter	1000	357	994.3	0.0	874.5	0.0
RED	201301	201301	19338	19372	34	1.000	4606	4606	Winter	1000	3606	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	4396	4396	Winter	1000	3396	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	3926	3926	Winter	1000	2926	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	3072	3072	Winter	1000	2072	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	2184	2184	Winter	1000	1184	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	575	575	Summer	575	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	471	471	Summer	471	0	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	472	472	Summer	472	0	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	507	507	Summer	507	0	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	342	342	Winter	342	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	1645	1645	Winter	1000	645	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	3980	3980	Winter	1000	2980	877.0	0.0	778.0	0.0
RED	201301	201301	19338	19372	34	1.000	4347	4347	Winter	1000	3347	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	3946	3946	Winter	1000	2946	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	3740	3740	Winter	1000	2740	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	2996	2996	Winter	1000	1996	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	2129	2129	Winter	1000	1129	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	969	969	Summer	969	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	1050	1050	Summer	1000	50	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	977	977	Summer	977	0	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	781	781	Summer	781	0	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	659	659	Winter	659	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	1315	1315	Winter	1000	315	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	3165	3165	Winter	1000	2165	877.0	0.0	778.0	0.0

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RED	201301	201301	19340	19374	34	1.000	4891	4891	Winter	1000	3891	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	4156	4156	Winter	1000	3156	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	3989	3989	Winter	1000	2989	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	2789	2789	Winter	1000	1789	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	2078	2078	Winter	1000	1078	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	914	914	Summer	914	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	1205	1205	Summer	1000	205	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	971	971	Summer	971	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	1276	1276	Summer	1000	276	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	829	829	Winter	829	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	2176	2176	Winter	1000	1176	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	4134	4134	Winter	1000	3134	895.5	0.0	778.5	0.0
RED	201301	201301	19325	19360	35	1.000	1660	1660	Winter	1000	660	1015.3	0.0	1117.5	0.0
RED	201302	201302	19360	19389	29	1.000	2600	2600	Winter	1000	1600	969.0	0.0	1007.5	0.0
RED	201303	201303	19389	19418	29	1.000	1520	1520	Winter	1000	520	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	1420	1420	Winter	1000	420	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	1780	1780	Winter	1000	780	751.8	0.0	587.0	0.0
RED	201306	201307	19508	19537	29	1.000	1160	1160	Summer	1000	160	0.0	168.8	0.0	163.5
RED	201306	201306	19478	19508	30	1.000	1160	1160	Summer	1000	160	79.0	46.0	40.5	48.0
RED	201307	201308	19537	19569	32	1.000	1660	1660	Summer	1000	660	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	1480	1480	Summer	1000	480	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	1580	1580	Winter	1000	580	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1340	1340	Winter	1000	340	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	760	760	Winter	760	0	501.5	0.0	485.5	0.0
RED	201301	201301	19340	19374	34	1.000	3509	3509	Winter	1000	2509	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	3053	3053	Winter	1000	2053	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	3194	3194	Winter	1000	2194	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	2211	2211	Winter	1000	1211	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	1306	1306	Winter	1000	306	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	241	241	Summer	241	0	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	471	471	Summer	471	0	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	433	433	Summer	433	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	761	761	Summer	761	0	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	684	684	Winter	684	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	1868	1868	Winter	1000	868	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	3547	3547	Winter	1000	2547	895.5	0.0	778.5	0.0
RED	201301	201301	19340	19374	34	1.000	4173	4173	Winter	1000	3173	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	3521	3521	Winter	1000	2521	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	3426	3426	Winter	1000	2426	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	2466	2466	Winter	1000	1466	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	1720	1720	Winter	1000	720	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	1373	1373	Summer	1000	373	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	1699	1699	Summer	1000	699	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	1342	1342	Summer	1000	342	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	1464	1464	Summer	1000	464	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	1173	1173	Winter	1000	173	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	1383	1383	Winter	1000	383	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	2326	2326	Winter	1000	1326	895.5	0.0	778.5	0.0
RED	201301	201301	19345	19379	34	1.000	1422	1422	Winter	1000	422	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1209	1209	Winter	1000	209	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1165	1165	Winter	1000	165	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	937	937	Winter	937	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	742	742	Winter	742	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	635	635	Summer	635	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	716	716	Summer	716	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	696	696	Summer	696	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	755	755	Summer	755	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	524	524	Winter	524	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	537	537	Winter	537	0	412.0	0.0	319.0	0.0

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RED	201312	201312	19676	19709	33	1.000	960	960	Winter	960	0	994.3	0.0	874.5	0.0
RED	201301	201301	19338	19372	34	1.000	7158	7158	Winter	1000	6158	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	6408	6408	Winter	1000	5408	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	5221	5221	Winter	1000	4221	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	3548	3548	Winter	1000	2548	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	2232	2232	Winter	1000	1232	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	5006	5006	Summer	1000	4006	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	2415	2415	Summer	1000	1415	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	1237	1237	Summer	1000	237	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	1318	1318	Summer	1000	318	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	909	909	Winter	909	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	2112	2112	Winter	1000	1112	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	6296	6296	Winter	1000	5296	877.0	0.0	778.0	0.0
RED	201301	201301	19338	19372	34	1.000	1502	1502	Winter	1000	502	1175.8	0.0	1163.0	0.0
RED	201302	201302	19372	19402	30	1.000	1604	1604	Winter	1000	604	910.0	0.0	1010.0	0.0
RED	201303	201303	19402	19431	29	1.000	1449	1449	Winter	1000	449	871.0	0.0	748.5	0.0
RED	201304	201304	19431	19460	29	1.000	1158	1158	Winter	1000	158	539.8	0.0	407.5	0.0
RED	201305	201305	19460	19491	31	1.000	1064	1064	Winter	1000	64	313.0	1.0	137.0	21.5
RED	201306	201306	19491	19522	31	1.000	388	388	Summer	388	0	4.5	68.5	11.5	92.5
RED	201307	201307	19522	19551	29	1.000	297	297	Summer	297	0	0.0	277.5	0.0	236.0
RED	201308	201308	19551	19583	32	1.000	242	242	Summer	242	0	0.0	231.0	0.0	296.0
RED	201309	201309	19583	19612	29	1.000	306	306	Summer	306	0	0.0	287.0	0.0	176.0
RED	201310	201310	19612	19641	29	1.000	143	143	Winter	143	0	15.5	64.0	54.0	48.0
RED	201311	201311	19641	19670	29	1.000	551	551	Winter	551	0	306.3	4.5	250.5	0.0
RED	201312	201312	19670	19703	33	1.000	1055	1055	Winter	1000	55	877.0	0.0	778.0	0.0
RED	201301	201301	19345	19379	34	1.000	490	490	Winter	490	0	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	479	479	Winter	479	0	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	511	511	Winter	511	0	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	427	427	Winter	427	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	333	333	Winter	333	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	351	351	Summer	351	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	285	285	Summer	285	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	277	277	Summer	277	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	359	359	Summer	359	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	283	283	Winter	283	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	383	383	Winter	383	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	526	526	Winter	526	0	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	6230	6230	Winter	1000	5230	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19407	28	1.000	5088	5088	Winter	1000	4088	851.0	0.0	916.0	0.0
RED	201302	201302	19407	19408	1	0.033	141	141	Winter	141	0	25.5	0.0	29.0	0.0
RED	201303	201303	19408	19437	29	1.000	4168	4168	Winter	1000	3168	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	3265	3265	Winter	1000	2265	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	2225	2225	Winter	1000	1225	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	865	865	Summer	865	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1542	1542	Summer	1000	542	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1386	1386	Summer	1000	386	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1572	1572	Summer	1000	572	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1289	1289	Winter	1000	289	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	3155	3155	Winter	1000	2155	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	5994	5994	Winter	1000	4994	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	2499	2499	Winter	1000	1499	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	2257	2257	Winter	1000	1257	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	2068	2068	Winter	1000	1068	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1498	1498	Winter	1000	498	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	936	936	Winter	936	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	592	592	Summer	592	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1417	1417	Summer	1000	417	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	428	428	Summer	428	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	561	561	Summer	561	0	0.0	299.0	1.5	170.5

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RED	201310	201310	19618	19647	29	1.000	427	427	Winter	427	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1209	1209	Winter	1000	209	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1960	1960	Winter	1000	960	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19380	35	1.000	6182	6182	Winter	1000	5182	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	4008	4008	Winter	1000	3008	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	3675	3675	Winter	1000	2675	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2239	2239	Winter	1000	1239	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1247	1247	Winter	1000	247	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	601	601	Summer	601	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1135	1135	Summer	1000	135	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	779	779	Summer	779	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1079	1079	Summer	1000	79	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	649	649	Winter	649	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1803	1803	Winter	1000	803	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	4668	4668	Winter	1000	3668	994.3	0.0	874.5	0.0
RED	201301	201301	19337	19369	32	1.000	1756	1756	Winter	1000	756	1113.3	0.0	1089.0	0.0
RED	201302	201302	19369	19401	32	1.000	1829	1829	Winter	1000	829	980.8	0.0	1084.0	0.0
RED	201303	201303	19401	19430	29	1.000	1501	1501	Winter	1000	501	865.0	0.0	759.5	0.0
RED	201304	201304	19430	19459	29	1.000	1300	1300	Winter	1000	300	551.3	0.0	418.5	0.0
RED	201305	201305	19459	19488	29	1.000	1227	1227	Winter	1000	227	323.8	1.0	141.5	18.5
RED	201306	201306	19488	19520	32	1.000	993	993	Summer	993	0	16.0	55.3	16.0	85.0
RED	201307	201307	19520	19550	30	1.000	1687	1687	Summer	1000	687	0.0	283.0	0.0	236.5
RED	201308	201308	19550	19582	32	1.000	1628	1628	Summer	1000	628	0.0	232.0	0.0	298.0
RED	201309	201309	19582	19611	29	1.000	1392	1392	Summer	1000	392	0.0	280.3	0.0	180.0
RED	201310	201310	19611	19640	29	1.000	607	607	Winter	607	0	15.5	77.5	50.0	51.5
RED	201311	201311	19640	19669	29	1.000	843	843	Winter	843	0	286.0	4.5	240.0	0.5
RED	201312	201312	19669	19702	33	1.000	1123	1123	Winter	1000	123	855.3	0.0	761.5	0.0
RED	201301	201301	19345	19379	34	1.000	1974	1974	Winter	1000	974	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1706	1706	Winter	1000	706	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1683	1683	Winter	1000	683	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1288	1288	Winter	1000	288	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1100	1100	Winter	1000	100	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	889	889	Summer	889	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1029	1029	Summer	1000	29	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	848	848	Summer	848	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	916	916	Summer	916	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	770	770	Winter	770	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1038	1038	Winter	1000	38	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1633	1633	Winter	1000	633	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	1683	1683	Winter	1000	683	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	1379	1379	Winter	1000	379	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	1270	1270	Winter	1000	270	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	951	951	Winter	951	0	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	643	643	Winter	643	0	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	255	255	Summer	255	0	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	650	650	Summer	650	0	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	343	343	Summer	343	0	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	615	615	Summer	615	0	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	266	266	Winter	266	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	751	751	Winter	751	0	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1378	1378	Winter	1000	378	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	3760	3760	Winter	1000	2760	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	3050	3050	Winter	1000	2050	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	2931	2931	Winter	1000	1931	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2189	2189	Winter	1000	1189	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1513	1513	Winter	1000	513	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1120	1120	Summer	1000	120	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1644	1644	Summer	1000	644	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1337	1337	Summer	1000	337	0.0	159.3	0.0	260.0

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RED	201309	201309	19586	19618	32	1.000	1640	1640	Summer	1000	640	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1140	1140	Winter	1000	140	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	2754	2754	Winter	1000	1754	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	5125	5125	Winter	1000	4125	994.3	0.0	874.5	0.0
RED	201301	201301	19340	19374	34	1.000	2441	2441	Winter	1000	1441	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	2015	2015	Winter	1000	1015	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	2000	2000	Winter	1000	1000	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	1495	1495	Winter	1000	495	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	1719	1719	Winter	1000	719	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	2216	2216	Summer	1000	1216	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	2848	2848	Summer	1000	1848	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	2424	2424	Summer	1000	1424	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	2678	2678	Summer	1000	1678	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	1531	1531	Winter	1000	531	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	1701	1701	Winter	1000	701	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	2533	2533	Winter	1000	1533	895.5	0.0	778.5	0.0
RED	201301	201301	19345	19379	34	1.000	2927	2927	Winter	1000	1927	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	2337	2337	Winter	1000	1337	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	2135	2135	Winter	1000	1135	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	1686	1686	Winter	1000	686	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1409	1409	Winter	1000	409	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1738	1738	Summer	1000	738	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	2671	2671	Summer	1000	1671	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	2203	2203	Summer	1000	1203	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2388	2388	Summer	1000	1388	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1260	1260	Winter	1000	260	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1127	1127	Winter	1000	127	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	1940	1940	Winter	1000	940	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	3392	3392	Winter	1000	2392	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	2742	2742	Winter	1000	1742	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	2533	2533	Winter	1000	1533	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2123	2123	Winter	1000	1123	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	2126	2126	Winter	1000	1126	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	2148	2148	Summer	1000	1148	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	2298	2298	Summer	1000	1298	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	1907	1907	Summer	1000	907	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2443	2443	Summer	1000	1443	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1456	1456	Winter	1000	456	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1857	1857	Winter	1000	857	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3056	3056	Winter	1000	2056	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19380	35	1.000	7177	7177	Winter	1000	6177	1257.0	0.0	1216.0	0.0
RED	201302	201302	19380	19408	28	1.000	5273	5273	Winter	1000	4273	828.3	0.0	910.0	0.0
RED	201303	201303	19408	19437	29	1.000	5511	5511	Winter	1000	4511	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	4941	4941	Winter	1000	3941	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	3594	3594	Winter	1000	2594	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	2777	2777	Summer	1000	1777	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	2910	2910	Summer	1000	1910	0.0	325.0	0.0	265.5
RED	201308	201308	19557	19586	29	1.000	2522	2522	Summer	1000	1522	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	2920	2920	Summer	1000	1920	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	2124	2124	Winter	1000	1124	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	4309	4309	Winter	1000	3309	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	6718	6718	Winter	1000	5718	994.3	0.0	874.5	0.0
RED	201301	201301	19345	19379	34	1.000	3429	3429	Winter	1000	2429	1208.8	0.0	1181.0	0.0
RED	201302	201302	19379	19408	29	1.000	2712	2712	Winter	1000	1712	876.5	0.0	945.0	0.0
RED	201303	201303	19408	19437	29	1.000	2973	2973	Winter	1000	1973	841.3	0.0	680.0	0.0
RED	201304	201304	19437	19466	29	1.000	2121	2121	Winter	1000	1121	499.0	0.0	343.0	0.0
RED	201305	201305	19466	19495	29	1.000	1254	1254	Winter	1000	254	222.5	22.0	94.0	27.0
RED	201306	201306	19495	19527	32	1.000	1011	1011	Summer	1000	11	0.5	75.8	7.5	117.5
RED	201307	201307	19527	19557	30	1.000	1450	1450	Summer	1000	450	0.0	325.0	0.0	265.5

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RED	201308	201308	19557	19586	29	1.000	1261	1261	Summer	1000	261	0.0	159.3	0.0	260.0
RED	201309	201309	19586	19618	32	1.000	1554	1554	Summer	1000	554	0.0	299.0	1.5	170.5
RED	201310	201310	19618	19647	29	1.000	1055	1055	Winter	1000	55	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1728	1728	Winter	1000	728	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	3740	3740	Winter	1000	2740	994.3	0.0	874.5	0.0
RED	201301	201301	19340	19374	34	1.000	1592	1592	Winter	1000	592	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	1378	1378	Winter	1000	378	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	1410	1410	Winter	1000	410	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	1066	1066	Winter	1000	66	521.8	0.0	364.5	0.0
RED	201305	201306	19493	19509	16	0.533	188	188	Summer	188	0	0.5	43.5	9.5	36.0
RED	201305	201305	19464	19493	29	1.000	655	655	Winter	655	0	252.3	8.5	106.0	23.5
RED	201306	201306	19509	19523	14	0.467	99	99	Summer	99	0	0.0	21.0	0.0	60.5
RED	201307	201307	19523	19555	32	1.000	588	588	Summer	588	0	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	509	509	Summer	509	0	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	700	700	Summer	700	0	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	506	506	Winter	506	0	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	913	913	Winter	913	0	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	1560	1560	Winter	1000	560	895.5	0.0	778.5	0.0
RED	201309	201309	19613	19618	5	0.167	3	3	Summer	3	0	0.0	5.8	1.5	15.0
RED	201310	201310	19618	19647	29	1.000	64	64	Winter	64	0	31.8	52.5	81.5	29.5
RED	201311	201311	19647	19676	29	1.000	1002	1002	Winter	1000	2	412.0	0.0	319.0	0.0
RED	201312	201312	19676	19709	33	1.000	2711	2711	Winter	1000	1711	994.3	0.0	874.5	0.0
RED	201301	201301	19340	19374	34	1.000	8886	8886	Winter	1000	7886	1201.5	0.0	1169.5	0.0
RED	201302	201302	19374	19404	30	1.000	8430	8430	Winter	1000	7430	877.8	0.0	1001.5	0.0
RED	201303	201303	19404	19435	31	1.000	7805	7805	Winter	1000	6805	908.8	0.0	763.0	0.0
RED	201304	201304	19435	19464	29	1.000	4714	4714	Winter	1000	3714	521.8	0.0	364.5	0.0
RED	201305	201305	19464	19493	29	1.000	4791	4791	Winter	1000	3791	252.3	8.5	106.0	23.5
RED	201306	201306	19493	19523	30	1.000	1794	1794	Summer	1000	794	0.5	64.5	9.5	96.5
RED	201307	201307	19523	19555	32	1.000	2568	2568	Summer	1000	1568	0.0	324.3	0.0	270.0
RED	201308	201308	19555	19584	29	1.000	2261	2261	Summer	1000	1261	0.0	184.0	0.0	264.0
RED	201309	201309	19584	19614	30	1.000	2484	2484	Summer	1000	1484	0.0	299.3	0.0	174.5
RED	201310	201310	19614	19645	31	1.000	3155	3155	Winter	1000	2155	23.0	53.0	72.5	41.5
RED	201311	201311	19645	19674	29	1.000	3934	3934	Winter	1000	2934	364.3	0.0	295.0	0.0
RED	201312	201312	19674	19705	31	1.000	7512	7512	Winter	1000	6512	895.5	0.0	778.5	0.0
RED	201301	201302	19360	19389	29	1.000	1847	1847	Winter	1000	847	969.0	0.0	1007.5	0.0
RED	201301	201301	19325	19360	35	1.000	2182	2182	Winter	1000	1182	1015.3	0.0	1117.5	0.0
RED	201303	201303	19389	19418	29	1.000	1755	1755	Winter	1000	755	882.5	0.0	875.5	0.0
RED	201304	201305	19449	19478	29	1.000	1704	1704	Winter	1000	704	378.8	0.5	224.0	8.5
RED	201304	201304	19418	19449	31	1.000	1776	1776	Winter	1000	776	751.8	0.0	587.0	0.0
RED	201305	201306	19478	19508	30	1.000	1551	1551	Summer	1000	551	79.0	46.0	40.5	48.0
RED	201306	201307	19508	19537	29	1.000	1849	1849	Summer	1000	849	0.0	168.8	0.0	163.5
RED	201307	201308	19537	19569	32	1.000	2522	2522	Summer	1000	1522	0.0	297.8	0.0	304.5
RED	201308	201309	19569	19598	29	1.000	2092	2092	Summer	1000	1092	0.0	201.5	0.0	229.5
RED	201309	201310	19598	19628	30	1.000	2188	2188	Winter	1000	1188	0.0	189.3	14.0	103.5
RED	201310	201311	19628	19659	31	1.000	1627	1627	Winter	1000	627	179.3	29.8	158.0	12.5
RED	201311	201312	19659	19688	29	1.000	1769	1769	Winter	1000	769	501.5	0.0	485.5	0.0
RSD	201301	201301	19338	19372	34	1.000	598	598	Winter	598	0	1175.8	0.0	1163.0	0.0
RSD	201302	201302	19372	19402	30	1.000	581	581	Winter	581	0	910.0	0.0	1010.0	0.0
RSD	201303	201303	19402	19431	29	1.000	545	545	Winter	545	0	871.0	0.0	748.5	0.0
RSD	201304	201304	19431	19460	29	1.000	458	458	Winter	458	0	539.8	0.0	407.5	0.0
RSD	201305	201305	19460	19491	31	1.000	402	402	Winter	402	0	313.0	1.0	137.0	21.5
RSD	201306	201306	19491	19522	31	1.000	319	319	Summer	319	0	4.5	68.5	11.5	92.5
RSD	201307	201307	19522	19551	29	1.000	534	534	Summer	534	0	0.0	277.5	0.0	236.0
RSD	201308	201308	19551	19583	32	1.000	480	480	Summer	480	0	0.0	231.0	0.0	296.0
RSD	201309	201309	19583	19612	29	1.000	430	430	Summer	430	0	0.0	287.0	0.0	176.0
RSD	201310	201310	19612	19641	29	1.000	298	298	Winter	298	0	15.5	64.0	54.0	48.0
RSD	201311	201311	19641	19670	29	1.000	359	359	Winter	359	0	306.3	4.5	250.5	0.0
RSD	201312	201312	19670	19703	33	1.000	751	751	Winter	751	0	877.0	0.0	778.0	0.0
RSD	201301	201302	19360	19389	29	1.000	2213	2213	Winter	1000	1213	969.0	0.0	1007.5	0.0

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RSD	201301	201301	19325	19360	35	1.000	3408	3408	Winter	1000	2408	1015.3	0.0	1117.5	0.0
RSD	201303	201303	19389	19418	29	1.000	2100	2100	Winter	1000	1100	882.5	0.0	875.5	0.0
RSD	201304	201304	19418	19449	31	1.000	2244	2244	Winter	1000	1244	751.8	0.0	587.0	0.0
RSD	201304	201305	19449	19478	29	1.000	1661	1661	Winter	1000	661	378.8	0.5	224.0	8.5
RSD	201305	201306	19478	19508	30	1.000	1435	1435	Summer	1000	435	79.0	46.0	40.5	48.0
RSD	201306	201307	19508	19537	29	1.000	1282	1282	Summer	1000	282	0.0	168.8	0.0	163.5
RSD	201307	201308	19537	19569	32	1.000	1720	1720	Summer	1000	720	0.0	297.8	0.0	304.5
RSD	201308	201309	19569	19598	29	1.000	1451	1451	Summer	1000	451	0.0	201.5	0.0	229.5
RSD	201309	201310	19598	19628	30	1.000	1067	1067	Winter	1000	67	0.0	189.3	14.0	103.5
RSD	201310	201311	19628	19659	31	1.000	1249	1249	Winter	1000	249	179.3	29.8	158.0	12.5
RSD	201311	201312	19659	19688	29	1.000	2356	2356	Winter	1000	1356	501.5	0.0	485.5	0.0
RSD	201301	201301	19338	19372	34	1.000	741	741	Winter	741	0	1175.8	0.0	1163.0	0.0
RSD	201302	201302	19372	19402	30	1.000	668	668	Winter	668	0	910.0	0.0	1010.0	0.0
RSD	201303	201303	19402	19431	29	1.000	605	605	Winter	605	0	871.0	0.0	748.5	0.0
RSD	201304	201304	19431	19460	29	1.000	429	429	Winter	429	0	539.8	0.0	407.5	0.0
RSD	201305	201305	19460	19491	31	1.000	195	195	Winter	195	0	313.0	1.0	137.0	21.5
RSD	201306	201306	19491	19522	31	1.000	147	147	Summer	147	0	4.5	68.5	11.5	92.5
RSD	201307	201307	19522	19551	29	1.000	324	324	Summer	324	0	0.0	277.5	0.0	236.0
RSD	201308	201308	19551	19583	32	1.000	304	304	Summer	304	0	0.0	231.0	0.0	296.0
RSD	201309	201309	19583	19612	29	1.000	466	466	Summer	466	0	0.0	287.0	0.0	176.0
RSD	201310	201310	19612	19641	29	1.000	223	223	Winter	223	0	15.5	64.0	54.0	48.0
RSD	201311	201311	19641	19670	29	1.000	293	293	Winter	293	0	306.3	4.5	250.5	0.0
RSD	201312	201312	19670	19703	33	1.000	576	576	Winter	576	0	877.0	0.0	778.0	0.0
RSD	201301	201301	19338	19372	34	1.000	542	542	Winter	542	0	1175.8	0.0	1163.0	0.0
RSD	201302	201302	19372	19402	30	1.000	763	763	Winter	763	0	910.0	0.0	1010.0	0.0
RSD	201303	201303	19402	19431	29	1.000	650	650	Winter	650	0	871.0	0.0	748.5	0.0
RSD	201304	201304	19431	19460	29	1.000	376	376	Winter	376	0	539.8	0.0	407.5	0.0
RSD	201305	201305	19460	19491	31	1.000	416	416	Winter	416	0	313.0	1.0	137.0	21.5
RSD	201306	201306	19491	19522	31	1.000	257	257	Summer	257	0	4.5	68.5	11.5	92.5
RSD	201306	201307	19522	19526	4	0.133	44	44	Summer	44	0	0.0	21.5	0.0	24.0
RSD	201308	201308	19556	19583	27	0.900	132	132	Summer	132	0	0.0	169.5	0.0	246.0
RSD	201309	201309	19583	19612	29	1.000	82	82	Summer	82	0	0.0	287.0	0.0	176.0
RSD	201310	201310	19612	19641	29	1.000	78	78	Winter	78	0	15.5	64.0	54.0	48.0
RSD	201311	201311	19641	19670	29	1.000	57	57	Winter	57	0	306.3	4.5	250.5	0.0
RSD	201312	201312	19670	19703	33	1.000	156	156	Winter	156	0	877.0	0.0	778.0	0.0
RSD	201301	201302	19360	19389	29	1.000	3504	3504	Winter	1000	2504	969.0	0.0	1007.5	0.0
RSD	201301	201301	19325	19360	35	1.000	5034	5034	Winter	1000	4034	1015.3	0.0	1117.5	0.0
RSD	201303	201303	19389	19418	29	1.000	3759	3759	Winter	1000	2759	882.5	0.0	875.5	0.0
RSD	201304	201305	19449	19478	29	1.000	2167	2167	Winter	1000	1167	378.8	0.5	224.0	8.5
RSD	201304	201304	19418	19449	31	1.000	3845	3845	Winter	1000	2845	751.8	0.0	587.0	0.0
RSD	201305	201306	19478	19508	30	1.000	3276	3276	Summer	1000	2276	79.0	46.0	40.5	48.0
RSD	201306	201307	19508	19537	29	1.000	4104	4104	Summer	1000	3104	0.0	168.8	0.0	163.5
RSD	201307	201308	19537	19569	32	1.000	5402	5402	Summer	1000	4402	0.0	297.8	0.0	304.5
RSD	201308	201309	19569	19598	29	1.000	3173	3173	Summer	1000	2173	0.0	201.5	0.0	229.5
RSD	201309	201310	19598	19628	30	1.000	5014	5014	Winter	1000	4014	0.0	189.3	14.0	103.5
RSD	201310	201311	19628	19659	31	1.000	2623	2623	Winter	1000	1623	179.3	29.8	158.0	12.5
RSD	201311	201312	19659	19688	29	1.000	2232	2232	Winter	1000	1232	501.5	0.0	485.5	0.0
RSD	201301	201302	19360	19389	29	1.000	1003	1003	Winter	1000	3	969.0	0.0	1007.5	0.0
RSD	201301	201301	19325	19360	35	1.000	1532	1532	Winter	1000	532	1015.3	0.0	1117.5	0.0
RSD	201303	201303	19389	19418	29	1.000	1240	1240	Winter	1000	240	882.5	0.0	875.5	0.0
RSD	201304	201305	19449	19478	29	1.000	1440	1440	Winter	1000	440	378.8	0.5	224.0	8.5
RSD	201304	201304	19418	19449	31	1.000	1707	1707	Winter	1000	707	751.8	0.0	587.0	0.0
RSD	201305	201306	19478	19508	30	1.000	1077	1077	Summer	1000	77	79.0	46.0	40.5	48.0
RSD	201306	201307	19508	19537	29	1.000	858	858	Summer	858	0	0.0	168.8	0.0	163.5
RSD	201307	201308	19537	19569	32	1.000	1510	1510	Summer	1000	510	0.0	297.8	0.0	304.5
RSD	201308	201309	19569	19598	29	1.000	1329	1329	Summer	1000	329	0.0	201.5	0.0	229.5
RSD	201309	201310	19598	19628	30	1.000	1065	1065	Winter	1000	65	0.0	189.3	14.0	103.5
RSD	201310	201311	19628	19659	31	1.000	1081	1081	Winter	1000	81	179.3	29.8	158.0	12.5
RSD	201311	201312	19659	19688	29	1.000	1499	1499	Winter	1000	499	501.5	0.0	485.5	0.0

Weather Normalization Results Support
Test Year Ending December 31, 2012

MidAmerican Energy Company
Monthly Electric Usage Data by Customer
2014 South Dakota Electric Rate Case

Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RSD	201301	201301	19338	19372	34	1.000	436	436	Winter	436	0	1175.8	0.0	1163.0	0.0
RSD	201302	201302	19372	19402	30	1.000	588	588	Winter	588	0	910.0	0.0	1010.0	0.0
RSD	201303	201303	19402	19431	29	1.000	479	479	Winter	479	0	871.0	0.0	748.5	0.0
RSD	201304	201304	19431	19460	29	1.000	470	470	Winter	470	0	539.8	0.0	407.5	0.0
RSD	201305	201305	19460	19491	31	1.000	193	193	Winter	193	0	313.0	1.0	137.0	21.5
RSD	201306	201306	19491	19522	31	1.000	111	111	Summer	111	0	4.5	68.5	11.5	92.5
RSD	201307	201307	19522	19551	29	1.000	159	159	Summer	159	0	0.0	277.5	0.0	236.0
RSD	201308	201308	19551	19583	32	1.000	186	186	Summer	186	0	0.0	231.0	0.0	296.0
RSD	201309	201309	19583	19612	29	1.000	172	172	Summer	172	0	0.0	287.0	0.0	176.0
RSD	201310	201310	19612	19641	29	1.000	99	99	Winter	99	0	15.5	64.0	54.0	48.0
RSD	201311	201311	19641	19670	29	1.000	115	115	Winter	115	0	306.3	4.5	250.5	0.0
RSD	201312	201312	19670	19703	33	1.000	254	254	Winter	254	0	877.0	0.0	778.0	0.0
RSD	201301	201301	19340	19374	34	1.000	497	497	Winter	497	0	1201.5	0.0	1169.5	0.0
RSD	201302	201302	19374	19404	30	1.000	358	358	Winter	358	0	877.8	0.0	1001.5	0.0
RSD	201303	201303	19404	19435	31	1.000	437	437	Winter	437	0	908.8	0.0	763.0	0.0
RSD	201304	201304	19435	19464	29	1.000	402	402	Winter	402	0	521.8	0.0	364.5	0.0
RSD	201305	201305	19464	19493	29	1.000	400	400	Winter	400	0	252.3	8.5	106.0	23.5
RSD	201306	201306	19493	19523	30	1.000	320	320	Summer	320	0	0.5	64.5	9.5	96.5
RSD	201307	201307	19523	19555	32	1.000	587	587	Summer	587	0	0.0	324.3	0.0	270.0
RSD	201308	201308	19555	19584	29	1.000	432	432	Summer	432	0	0.0	184.0	0.0	264.0
RSD	201309	201309	19584	19614	30	1.000	557	557	Summer	557	0	0.0	299.3	0.0	174.5
RSD	201310	201310	19614	19645	31	1.000	353	353	Winter	353	0	23.0	53.0	72.5	41.5
RSD	201311	201311	19645	19674	29	1.000	321	321	Winter	321	0	364.3	0.0	295.0	0.0
RSD	201312	201312	19674	19705	31	1.000	337	337	Winter	337	0	895.5	0.0	778.5	0.0
RSD	201301	201301	19345	19379	34	1.000	1316	1316	Winter	1000	316	1208.8	0.0	1181.0	0.0
RSD	201302	201302	19379	19408	29	1.000	1093	1093	Winter	1000	93	876.5	0.0	945.0	0.0
RSD	201303	201303	19408	19437	29	1.000	973	973	Winter	973	0	841.3	0.0	680.0	0.0
RSD	201304	201304	19437	19466	29	1.000	792	792	Winter	792	0	499.0	0.0	343.0	0.0
RSD	201305	201305	19466	19495	29	1.000	499	499	Winter	499	0	222.5	22.0	94.0	27.0
RSD	201306	201306	19495	19527	32	1.000	215	215	Summer	215	0	0.5	75.8	7.5	117.5
RSD	201307	201307	19527	19557	30	1.000	399	399	Summer	399	0	0.0	325.0	0.0	265.5
RSD	201308	201308	19557	19586	29	1.000	273	273	Summer	273	0	0.0	159.3	0.0	260.0
RSD	201309	201309	19586	19618	32	1.000	417	417	Summer	417	0	0.0	299.0	1.5	170.5
RSD	201310	201310	19618	19647	29	1.000	254	254	Winter	254	0	31.8	52.5	81.5	29.5
RSD	201311	201311	19647	19676	29	1.000	610	610	Winter	610	0	412.0	0.0	319.0	0.0
RSD	201312	201312	19676	19709	33	1.000	1157	1157	Winter	1000	157	994.3	0.0	874.5	0.0
RSD	201301	201301	19325	19360	35	1.000	750	750	Winter	750	0	1015.3	0.0	1117.5	0.0
RSD	201301	201302	19360	19389	29	1.000	694	694	Winter	694	0	969.0	0.0	1007.5	0.0
RSD	201303	201303	19389	19418	29	1.000	660	660	Winter	660	0	882.5	0.0	875.5	0.0
RSD	201304	201304	19418	19449	31	1.000	700	700	Winter	700	0	751.8	0.0	587.0	0.0
RSD	201304	201305	19449	19478	29	1.000	686	686	Winter	686	0	378.8	0.5	224.0	8.5
RSD	201305	201306	19478	19508	30	1.000	582	582	Summer	582	0	79.0	46.0	40.5	48.0
RSD	201306	201307	19508	19537	29	1.000	679	679	Summer	679	0	0.0	168.8	0.0	163.5
RSD	201307	201308	19537	19569	32	1.000	891	891	Summer	891	0	0.0	297.8	0.0	304.5
RSD	201308	201309	19569	19598	29	1.000	783	783	Summer	783	0	0.0	201.5	0.0	229.5
RSD	201309	201310	19598	19628	30	1.000	749	749	Winter	749	0	0.0	189.3	14.0	103.5
RSD	201310	201311	19628	19659	31	1.000	586	586	Winter	586	0	179.3	29.8	158.0	12.5
RSD	201311	201312	19659	19688	29	1.000	633	633	Winter	633	0	501.5	0.0	485.5	0.0
RSD	201301	201301	19345	19379	34	1.000	610	610	Winter	610	0	1208.8	0.0	1181.0	0.0
RSD	201302	201302	19379	19408	29	1.000	400	400	Winter	400	0	876.5	0.0	945.0	0.0
RSD	201303	201303	19408	19437	29	1.000	334	334	Winter	334	0	841.3	0.0	680.0	0.0
RSD	201304	201304	19437	19466	29	1.000	382	382	Winter	382	0	499.0	0.0	343.0	0.0
RSD	201305	201305	19466	19495	29	1.000	308	308	Winter	308	0	222.5	22.0	94.0	27.0
RSD	201306	201306	19495	19527	32	1.000	198	198	Summer	198	0	0.5	75.8	7.5	117.5
RSD	201307	201307	19527	19557	30	1.000	350	350	Summer	350	0	0.0	325.0	0.0	265.5
RSD	201308	201308	19557	19586	29	1.000	296	296	Summer	296	0	0.0	159.3	0.0	260.0
RSD	201309	201309	19586	19618	32	1.000	407	407	Summer	407	0	0.0	299.0	1.5	170.5
RSD	201310	201310	19618	19647	29	1.000	213	213	Winter	213	0	31.8	52.5	81.5	29.5
RSD	201311	201311	19647	19676	29	1.000	377	377	Winter	377	0	412.0	0.0	319.0	0.0

MidAmerican Energy Company
Monthly Electric Usage Data by Customer
2014 South Dakota Electric Rate Case

Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RSD	201312	201312	19676	19709	33	1.000	868	868	Winter	868	0	994.3	0.0	874.5	0.0
RSD	201301	201301	19345	19379	34	1.000	1342	1342	Winter	1000	342	1208.8	0.0	1181.0	0.0
RSD	201302	201302	19379	19408	29	1.000	970	970	Winter	970	0	876.5	0.0	945.0	0.0
RSD	201303	201303	19408	19437	29	1.000	866	866	Winter	866	0	841.3	0.0	680.0	0.0
RSD	201304	201304	19437	19466	29	1.000	663	663	Winter	663	0	499.0	0.0	343.0	0.0
RSD	201305	201305	19466	19495	29	1.000	367	367	Winter	367	0	222.5	22.0	94.0	27.0
RSD	201306	201306	19495	19527	32	1.000	182	182	Summer	182	0	0.5	75.8	7.5	117.5
RSD	201307	201307	19527	19557	30	1.000	296	296	Summer	296	0	0.0	325.0	0.0	265.5
RSD	201308	201308	19557	19586	29	1.000	218	218	Summer	218	0	0.0	159.3	0.0	260.0
RSD	201309	201309	19586	19618	32	1.000	311	311	Summer	311	0	0.0	299.0	1.5	170.5
RSD	201310	201310	19618	19647	29	1.000	207	207	Winter	207	0	31.8	52.5	81.5	29.5
RSD	201311	201311	19647	19676	29	1.000	601	601	Winter	601	0	412.0	0.0	319.0	0.0
RSD	201312	201312	19676	19709	33	1.000	1113	1113	Winter	1000	113	994.3	0.0	874.5	0.0
RSD	201301	201302	19360	19389	29	1.000	2645	2645	Winter	1000	1645	969.0	0.0	1007.5	0.0
RSD	201301	201301	19325	19360	35	1.000	2712	2712	Winter	1000	1712	1015.3	0.0	1117.5	0.0
RSD	201303	201303	19389	19418	29	1.000	2362	2362	Winter	1000	1362	882.5	0.0	875.5	0.0
RSD	201304	201304	19418	19449	31	1.000	1784	1784	Winter	1000	784	751.8	0.0	587.0	0.0
RSD	201304	201305	19449	19478	29	1.000	1175	1175	Winter	1000	175	378.8	0.5	224.0	8.5
RSD	201305	201306	19478	19508	30	1.000	1062	1062	Summer	1000	62	79.0	46.0	40.5	48.0
RSD	201306	201307	19508	19537	29	1.000	1264	1264	Summer	1000	264	0.0	168.8	0.0	163.5
RSD	201307	201308	19537	19569	32	1.000	1795	1795	Summer	1000	795	0.0	297.8	0.0	304.5
RSD	201308	201309	19569	19598	29	1.000	1311	1311	Summer	1000	311	0.0	201.5	0.0	229.5
RSD	201309	201310	19598	19628	30	1.000	1313	1313	Winter	1000	313	0.0	189.3	14.0	103.5
RSD	201310	201311	19628	19659	31	1.000	1016	1016	Winter	1000	16	179.3	29.8	158.0	12.5
RSD	201311	201312	19659	19688	29	1.000	1372	1372	Winter	1000	372	501.5	0.0	485.5	0.0
RSD	201301	201301	19338	19372	34	1.000	108	108	Winter	108	0	1175.8	0.0	1163.0	0.0
RSD	201302	201302	19372	19402	30	1.000	858	858	Winter	858	0	910.0	0.0	1010.0	0.0
RSD	201303	201303	19402	19431	29	1.000	741	741	Winter	741	0	871.0	0.0	748.5	0.0
RSD	201304	201304	19431	19460	29	1.000	433	433	Winter	433	0	539.8	0.0	407.5	0.0
RSD	201305	201305	19460	19491	31	1.000	576	576	Winter	576	0	313.0	1.0	137.0	21.5
RSD	201306	201306	19491	19522	31	1.000	240	240	Summer	240	0	4.5	68.5	11.5	92.5
RSD	201307	201307	19522	19551	29	1.000	380	380	Summer	380	0	0.0	277.5	0.0	236.0
RSD	201308	201308	19551	19583	32	1.000	409	409	Summer	409	0	0.0	231.0	0.0	296.0
RSD	201309	201309	19583	19612	29	1.000	583	583	Summer	583	0	0.0	287.0	0.0	176.0
RSD	201310	201310	19612	19641	29	1.000	438	438	Winter	438	0	15.5	64.0	54.0	48.0
RSD	201311	201311	19641	19670	29	1.000	1235	1235	Winter	1000	235	306.3	4.5	250.5	0.0
RSD	201312	201312	19670	19703	33	1.000	2036	2036	Winter	1000	1036	877.0	0.0	778.0	0.0
RSD	201301	201301	19345	19379	34	1.000	1136	1136	Winter	1000	136	1208.8	0.0	1181.0	0.0
RSD	201302	201302	19379	19408	29	1.000	981	981	Winter	981	0	876.5	0.0	945.0	0.0
RSD	201303	201303	19408	19437	29	1.000	826	826	Winter	826	0	841.3	0.0	680.0	0.0
RSD	201304	201304	19437	19466	29	1.000	590	590	Winter	590	0	499.0	0.0	343.0	0.0
RSD	201305	201305	19466	19495	29	1.000	398	398	Winter	398	0	222.5	22.0	94.0	27.0
RSD	201306	201306	19495	19527	32	1.000	403	403	Summer	403	0	0.5	75.8	7.5	117.5
RSD	201307	201307	19527	19557	30	1.000	759	759	Summer	759	0	0.0	325.0	0.0	265.5
RSD	201308	201308	19557	19586	29	1.000	566	566	Summer	566	0	0.0	159.3	0.0	260.0
RSD	201309	201309	19586	19618	32	1.000	819	819	Summer	819	0	0.0	299.0	1.5	170.5
RSD	201310	201310	19618	19647	29	1.000	371	371	Winter	371	0	31.8	52.5	81.5	29.5
RSD	201311	201311	19647	19676	29	1.000	556	556	Winter	556	0	412.0	0.0	319.0	0.0
RSD	201312	201312	19676	19709	33	1.000	1034	1034	Winter	1000	34	994.3	0.0	874.5	0.0
RSD	201301	201301	19345	19379	34	1.000	830	830	Winter	830	0	1208.8	0.0	1181.0	0.0
RSD	201302	201302	19379	19408	29	1.000	646	646	Winter	646	0	876.5	0.0	945.0	0.0
RSD	201303	201303	19408	19437	29	1.000	607	607	Winter	607	0	841.3	0.0	680.0	0.0
RSD	201304	201304	19437	19466	29	1.000	409	409	Winter	409	0	499.0	0.0	343.0	0.0
RSD	201305	201305	19466	19495	29	1.000	260	260	Winter	260	0	222.5	22.0	94.0	27.0
RSD	201306	201306	19495	19527	32	1.000	239	239	Summer	239	0	0.5	75.8	7.5	117.5
RSD	201307	201307	19527	19557	30	1.000	400	400	Summer	400	0	0.0	325.0	0.0	265.5
RSD	201308	201308	19557	19586	29	1.000	292	292	Summer	292	0	0.0	159.3	0.0	260.0
RSD	201309	201309	19586	19618	32	1.000	369	369	Summer	369	0	0.0	299.0	1.5	170.5
RSD	201310	201310	19618	19647	29	1.000	190	190	Winter	190	0	31.8	52.5	81.5	29.5

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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RSD	201311	201311	19647	19676	29	1.000	308	308	Winter	308	0	412.0	0.0	319.0	0.0
RSD	201312	201312	19676	19709	33	1.000	754	754	Winter	754	0	994.3	0.0	874.5	0.0
RSD	201301	201301	19345	19379	34	1.000	857	857	Winter	857	0	1208.8	0.0	1181.0	0.0
RSD	201302	201302	19379	19408	29	1.000	741	741	Winter	741	0	876.5	0.0	945.0	0.0
RSD	201303	201303	19408	19437	29	1.000	685	685	Winter	685	0	841.3	0.0	680.0	0.0
RSD	201304	201304	19437	19466	29	1.000	484	484	Winter	484	0	499.0	0.0	343.0	0.0
RSD	201305	201305	19466	19495	29	1.000	283	283	Winter	283	0	222.5	22.0	94.0	27.0
RSD	201306	201306	19495	19527	32	1.000	119	119	Summer	119	0	0.5	75.8	7.5	117.5
RSD	201307	201307	19527	19557	30	1.000	96	96	Summer	96	0	0.0	325.0	0.0	265.5
RSD	201308	201308	19557	19586	29	1.000	99	99	Summer	99	0	0.0	159.3	0.0	260.0
RSD	201309	201309	19586	19618	32	1.000	112	112	Summer	112	0	0.0	299.0	1.5	170.5
RSD	201310	201310	19618	19647	29	1.000	150	150	Winter	150	0	31.8	52.5	81.5	29.5
RSD	201311	201311	19647	19676	29	1.000	400	400	Winter	400	0	412.0	0.0	319.0	0.0
RSD	201312	201312	19676	19709	33	1.000	774	774	Winter	774	0	994.3	0.0	874.5	0.0
RSD	201301	201301	19345	19379	34	1.000	713	713	Winter	713	0	1208.8	0.0	1181.0	0.0
RSD	201302	201302	19379	19408	29	1.000	451	451	Winter	451	0	876.5	0.0	945.0	0.0
RSD	201303	201303	19408	19437	29	1.000	401	401	Winter	401	0	841.3	0.0	680.0	0.0
RSD	201304	201304	19437	19466	29	1.000	322	322	Winter	322	0	499.0	0.0	343.0	0.0
RSD	201305	201305	19466	19495	29	1.000	181	181	Winter	181	0	222.5	22.0	94.0	27.0
RSD	201306	201306	19495	19527	32	1.000	83	83	Summer	83	0	0.5	75.8	7.5	117.5
RSD	201307	201307	19527	19557	30	1.000	76	76	Summer	76	0	0.0	325.0	0.0	265.5
RSD	201308	201308	19557	19586	29	1.000	130	130	Summer	130	0	0.0	159.3	0.0	260.0
RSD	201309	201309	19586	19618	32	1.000	205	205	Summer	205	0	0.0	299.0	1.5	170.5
RSD	201310	201310	19618	19647	29	1.000	107	107	Winter	107	0	31.8	52.5	81.5	29.5
RSD	201311	201311	19647	19676	29	1.000	141	141	Winter	141	0	412.0	0.0	319.0	0.0
RSD	201312	201312	19676	19709	33	1.000	655	655	Winter	655	0	994.3	0.0	874.5	0.0
RSD	201301	201301	19345	19379	34	1.000	765	765	Winter	765	0	1208.8	0.0	1181.0	0.0
RSD	201302	201302	19379	19408	29	1.000	666	666	Winter	666	0	876.5	0.0	945.0	0.0
RSD	201303	201303	19408	19437	29	1.000	633	633	Winter	633	0	841.3	0.0	680.0	0.0
RSD	201304	201304	19437	19466	29	1.000	522	522	Winter	522	0	499.0	0.0	343.0	0.0
RSD	201305	201305	19466	19495	29	1.000	425	425	Winter	425	0	222.5	22.0	94.0	27.0
RSD	201306	201306	19495	19527	32	1.000	249	249	Summer	249	0	0.5	75.8	7.5	117.5
RSD	201307	201307	19527	19557	30	1.000	349	349	Summer	349	0	0.0	325.0	0.0	265.5
RSD	201308	201308	19557	19586	29	1.000	308	308	Summer	308	0	0.0	159.3	0.0	260.0
RSD	201309	201309	19586	19618	32	1.000	401	401	Summer	401	0	0.0	299.0	1.5	170.5
RSD	201310	201310	19618	19647	29	1.000	229	229	Winter	229	0	31.8	52.5	81.5	29.5
RSD	201311	201311	19647	19676	29	1.000	410	410	Winter	410	0	412.0	0.0	319.0	0.0
RSD	201312	201312	19676	19709	33	1.000	712	712	Winter	712	0	994.3	0.0	874.5	0.0
RSD	201301	201301	19360	19379	19	0.633	578	578	Winter	578	0	621.3	0.0	665.0	0.0
RSD	201301	201301	19345	19360	15	0.500	234	234	Winter	234	0	587.5	0.0	516.0	0.0
RSD	201302	201302	19379	19408	29	1.000	813	813	Winter	813	0	876.5	0.0	945.0	0.0
RSD	201303	201303	19408	19437	29	1.000	643	643	Winter	643	0	841.3	0.0	680.0	0.0
RSD	201304	201304	19437	19449	12	0.400	20	20	Winter	20	0	264.3	0.0	180.0	0.0
RSD	201304	201304	19449	19466	17	0.567	95	95	Winter	95	0	234.8	0.0	163.0	0.0
RSD	201305	201305	19466	19495	29	1.000	166	166	Winter	166	0	222.5	22.0	94.0	27.0
RSD	201306	201306	19495	19527	32	1.000	153	153	Summer	153	0	0.5	75.8	7.5	117.5
RSD	201307	201307	19527	19557	30	1.000	378	378	Summer	378	0	0.0	325.0	0.0	265.5
RSD	201308	201308	19557	19586	29	1.000	214	214	Summer	214	0	0.0	159.3	0.0	260.0
RSD	201309	201309	19586	19618	32	1.000	382	382	Summer	382	0	0.0	299.0	1.5	170.5
RSD	201310	201310	19618	19647	29	1.000	131	131	Winter	131	0	31.8	52.5	81.5	29.5
RSD	201311	201311	19647	19676	29	1.000	157	157	Winter	157	0	412.0	0.0	319.0	0.0
RSD	201312	201312	19676	19709	33	1.000	432	432	Winter	432	0	994.3	0.0	874.5	0.0
RSD	201301	201301	19345	19379	34	1.000	939	939	Winter	939	0	1208.8	0.0	1181.0	0.0
RSD	201302	201302	19379	19408	29	1.000	877	877	Winter	877	0	876.5	0.0	945.0	0.0
RSD	201303	201303	19408	19437	29	1.000	800	800	Winter	800	0	841.3	0.0	680.0	0.0
RSD	201304	201304	19437	19466	29	1.000	652	652	Winter	652	0	499.0	0.0	343.0	0.0
RSD	201305	201305	19466	19495	29	1.000	436	436	Winter	436	0	222.5	22.0	94.0	27.0
RSD	201306	201306	19495	19527	32	1.000	243	243	Summer	243	0	0.5	75.8	7.5	117.5
RSD	201307	201307	19527	19557	30	1.000	411	411	Summer	411	0	0.0	325.0	0.0	265.5

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RSD	201308	201308	19557	19586	29	1.000	338	338	Summer	338	0	0.0	159.3	0.0	260.0
RSD	201309	201309	19586	19618	32	1.000	296	296	Summer	296	0	0.0	299.0	1.5	170.5
RSD	201310	201310	19618	19647	29	1.000	216	216	Winter	216	0	31.8	52.5	81.5	29.5
RSD	201311	201311	19647	19676	29	1.000	464	464	Winter	464	0	412.0	0.0	319.0	0.0
RSD	201312	201312	19676	19709	33	1.000	835	835	Winter	835	0	994.3	0.0	874.5	0.0
RSD	201301	201301	19338	19372	34	1.000	1188	1188	Winter	1000	188	1175.8	0.0	1163.0	0.0
RSD	201302	201302	19372	19402	30	1.000	1062	1062	Winter	1000	62	910.0	0.0	1010.0	0.0
RSD	201303	201303	19402	19431	29	1.000	1044	1044	Winter	1000	44	871.0	0.0	748.5	0.0
RSD	201304	201304	19431	19460	29	1.000	795	795	Winter	795	0	539.8	0.0	407.5	0.0
RSD	201305	201305	19460	19491	31	1.000	550	550	Winter	550	0	313.0	1.0	137.0	21.5
RSD	201306	201306	19491	19522	31	1.000	196	196	Summer	196	0	4.5	68.5	11.5	92.5
RSD	201307	201307	19522	19551	29	1.000	239	239	Summer	239	0	0.0	277.5	0.0	236.0
RSD	201308	201308	19551	19583	32	1.000	366	366	Summer	366	0	0.0	231.0	0.0	296.0
RSD	201309	201310	19612	19625	13	0.433	4	4	Winter	4	0	0.0	33.8	8.5	32.5
RSD	201309	201309	19583	19612	29	1.000	184	184	Summer	184	0	0.0	287.0	0.0	176.0
RSD	201310	201310	19625	19641	16	0.533	3	3	Winter	3	0	15.5	30.3	45.5	15.5
RSD	201311	201311	19641	19670	29	1.000	9	9	Winter	9	0	306.3	4.5	250.5	0.0
RSD	201312	201312	19695	19703	8	0.267	329	329	Winter	329	0	327.0	0.0	239.5	0.0
RSD	201312	201312	19670	19695	25	0.833	336	336	Winter	336	0	550.0	0.0	538.5	0.0
RSD	201301	201301	19325	19360	35	1.000	675	675	Winter	675	0	1015.3	0.0	1117.5	0.0
RSD	201302	201302	19360	19389	29	1.000	2927	2927	Winter	1000	1927	969.0	0.0	1007.5	0.0
RSD	201303	201303	19389	19418	29	1.000	5475	5475	Winter	1000	4475	882.5	0.0	875.5	0.0
RSD	201304	201304	19418	19449	31	1.000	10367	10367	Winter	1000	9367	751.8	0.0	587.0	0.0
RSD	201304	201305	19449	19478	29	1.000	5870	5870	Winter	1000	4870	378.8	0.5	224.0	8.5
RSD	201306	201307	19508	19537	29	1.000	2081	2081	Summer	1000	1081	0.0	168.8	0.0	163.5
RSD	201306	201306	19478	19508	30	1.000	2255	2255	Summer	1000	1255	79.0	46.0	40.5	48.0
RSD	201307	201308	19537	19569	32	1.000	1929	1929	Summer	1000	929	0.0	297.8	0.0	304.5
RSD	201301	201301	19338	19372	34	1.000	836	836	Winter	836	0	1175.8	0.0	1163.0	0.0
RSD	201302	201302	19372	19402	30	1.000	779	779	Winter	779	0	910.0	0.0	1010.0	0.0
RSD	201303	201303	19402	19431	29	1.000	611	611	Winter	611	0	871.0	0.0	748.5	0.0
RSD	201304	201304	19431	19460	29	1.000	363	363	Winter	363	0	539.8	0.0	407.5	0.0
RSD	201305	201305	19460	19491	31	1.000	265	265	Winter	265	0	313.0	1.0	137.0	21.5
RSD	201306	201306	19491	19522	31	1.000	313	313	Summer	313	0	4.5	68.5	11.5	92.5
RSD	201307	201307	19522	19551	29	1.000	462	462	Summer	462	0	0.0	277.5	0.0	236.0
RSD	201308	201308	19551	19583	32	1.000	451	451	Summer	451	0	0.0	231.0	0.0	296.0
RSD	201309	201309	19583	19612	29	1.000	405	405	Summer	405	0	0.0	287.0	0.0	176.0
RSD	201310	201310	19612	19641	29	1.000	270	270	Winter	270	0	15.5	64.0	54.0	48.0
RSD	201311	201311	19641	19670	29	1.000	248	248	Winter	248	0	306.3	4.5	250.5	0.0
RSD	201312	201312	19670	19703	33	1.000	507	507	Winter	507	0	877.0	0.0	778.0	0.0
RSD	201212	201301	19338	19347	9	0.300	100	100	Winter	100	0	215.3	0.0	293.5	0.0
RSD	201301	201301	19347	19372	25	0.833	816	816	Winter	816	0	960.5	0.0	869.5	0.0
RSD	201302	201302	19372	19402	30	1.000	807	807	Winter	807	0	910.0	0.0	1010.0	0.0
RSD	201303	201303	19402	19431	29	1.000	783	783	Winter	783	0	871.0	0.0	748.5	0.0
RSD	201304	201304	19431	19460	29	1.000	580	580	Winter	580	0	539.8	0.0	407.5	0.0
RSD	201305	201305	19460	19491	31	1.000	465	465	Winter	465	0	313.0	1.0	137.0	21.5
RSD	201306	201306	19491	19522	31	1.000	318	318	Summer	318	0	4.5	68.5	11.5	92.5
RSD	201307	201307	19522	19551	29	1.000	364	364	Summer	364	0	0.0	277.5	0.0	236.0
RSD	201308	201308	19551	19583	32	1.000	532	532	Summer	532	0	0.0	231.0	0.0	296.0
RSD	201309	201309	19583	19612	29	1.000	500	500	Summer	500	0	0.0	287.0	0.0	176.0
RSD	201310	201310	19612	19641	29	1.000	229	229	Winter	229	0	15.5	64.0	54.0	48.0
RSD	201311	201311	19641	19670	29	1.000	322	322	Winter	322	0	306.3	4.5	250.5	0.0
RSD	201312	201312	19670	19703	33	1.000	774	774	Winter	774	0	877.0	0.0	778.0	0.0
RSD	201301	201301	19338	19372	34	1.000	3857	3857	Winter	1000	2857	1175.8	0.0	1163.0	0.0
RSD	201302	201302	19372	19402	30	1.000	3268	3268	Winter	1000	2268	910.0	0.0	1010.0	0.0
RSD	201303	201303	19402	19431	29	1.000	2927	2927	Winter	1000	1927	871.0	0.0	748.5	0.0
RSD	201304	201304	19431	19460	29	1.000	2460	2460	Winter	1000	1460	539.8	0.0	407.5	0.0
RSD	201305	201305	19460	19491	31	1.000	1777	1777	Winter	1000	777	313.0	1.0	137.0	21.5
RSD	201306	201306	19491	19522	31	1.000	79	79	Summer	79	0	4.5	68.5	11.5	92.5
RSD	201307	201307	19522	19551	29	1.000	30	30	Summer	30	0	0.0	277.5	0.0	236.0

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RSD	201308	201308	19551	19583	32	1.000	29	29	Summer	29	0	0.0	231.0	0.0	296.0
RSD	201309	201309	19583	19612	29	1.000	24	24	Summer	24	0	0.0	287.0	0.0	176.0
RSD	201310	201310	19612	19641	29	1.000	185	185	Winter	185	0	15.5	64.0	54.0	48.0
RSD	201311	201311	19641	19670	29	1.000	1459	1459	Winter	1000	459	306.3	4.5	250.5	0.0
RSD	201312	201312	19670	19703	33	1.000	3167	3167	Winter	1000	2167	877.0	0.0	778.0	0.0
RSD	201301	201301	19345	19379	34	1.000	685	685	Winter	685	0	1208.8	0.0	1181.0	0.0
RSD	201302	201302	19379	19408	29	1.000	492	492	Winter	492	0	876.5	0.0	945.0	0.0
RSD	201303	201303	19408	19437	29	1.000	482	482	Winter	482	0	841.3	0.0	680.0	0.0
RSD	201304	201304	19437	19466	29	1.000	349	349	Winter	349	0	499.0	0.0	343.0	0.0
RSD	201305	201305	19466	19495	29	1.000	248	248	Winter	248	0	222.5	22.0	94.0	27.0
RSD	201306	201306	19495	19527	32	1.000	119	119	Summer	119	0	0.5	75.8	7.5	117.5
RSD	201307	201307	19527	19557	30	1.000	141	141	Summer	141	0	0.0	325.0	0.0	265.5
RSD	201308	201308	19557	19586	29	1.000	109	109	Summer	109	0	0.0	159.3	0.0	260.0
RSD	201309	201309	19586	19618	32	1.000	166	166	Summer	166	0	0.0	299.0	1.5	170.5
RSD	201310	201310	19618	19647	29	1.000	104	104	Winter	104	0	31.8	52.5	81.5	29.5
RSD	201311	201311	19647	19676	29	1.000	261	261	Winter	261	0	412.0	0.0	319.0	0.0
RSD	201312	201312	19676	19709	33	1.000	534	534	Winter	534	0	994.3	0.0	874.5	0.0
RSD	201301	201301	19345	19379	34	1.000	1078	1078	Winter	1000	78	1208.8	0.0	1181.0	0.0
RSD	201302	201302	19379	19408	29	1.000	1016	1016	Winter	1000	16	876.5	0.0	945.0	0.0
RSD	201303	201303	19408	19437	29	1.000	971	971	Winter	971	0	841.3	0.0	680.0	0.0
RSD	201304	201304	19437	19466	29	1.000	680	680	Winter	680	0	499.0	0.0	343.0	0.0
RSD	201305	201305	19466	19495	29	1.000	453	453	Winter	453	0	222.5	22.0	94.0	27.0
RSD	201306	201306	19495	19527	32	1.000	236	236	Summer	236	0	0.5	75.8	7.5	117.5
RSD	201307	201307	19527	19557	30	1.000	277	277	Summer	277	0	0.0	325.0	0.0	265.5
RSD	201308	201308	19557	19586	29	1.000	236	236	Summer	236	0	0.0	159.3	0.0	260.0
RSD	201309	201309	19586	19618	32	1.000	337	337	Summer	337	0	0.0	299.0	1.5	170.5
RSD	201310	201310	19618	19647	29	1.000	229	229	Winter	229	0	31.8	52.5	81.5	29.5
RSD	201311	201311	19647	19676	29	1.000	616	616	Winter	616	0	412.0	0.0	319.0	0.0
RSD	201312	201312	19676	19709	33	1.000	1181	1181	Winter	1000	181	994.3	0.0	874.5	0.0
RSD	201301	201301	19345	19379	34	1.000	1073	1073	Winter	1000	73	1208.8	0.0	1181.0	0.0
RSD	201302	201302	19379	19408	29	1.000	872	872	Winter	872	0	876.5	0.0	945.0	0.0
RSD	201303	201303	19408	19437	29	1.000	847	847	Winter	847	0	841.3	0.0	680.0	0.0
RSD	201304	201304	19437	19466	29	1.000	671	671	Winter	671	0	499.0	0.0	343.0	0.0
RSD	201305	201305	19466	19495	29	1.000	419	419	Winter	419	0	222.5	22.0	94.0	27.0
RSD	201306	201306	19495	19527	32	1.000	178	178	Summer	178	0	0.5	75.8	7.5	117.5
RSD	201307	201307	19527	19557	30	1.000	275	275	Summer	275	0	0.0	325.0	0.0	265.5
RSD	201308	201308	19557	19586	29	1.000	223	223	Summer	223	0	0.0	159.3	0.0	260.0
RSD	201309	201309	19586	19618	32	1.000	292	292	Summer	292	0	0.0	299.0	1.5	170.5
RSD	201310	201310	19618	19647	29	1.000	215	215	Winter	215	0	31.8	52.5	81.5	29.5
RSD	201311	201311	19647	19676	29	1.000	530	530	Winter	530	0	412.0	0.0	319.0	0.0
RSD	201312	201312	19676	19709	33	1.000	976	976	Winter	976	0	994.3	0.0	874.5	0.0
RSD	201301	201301	19345	19379	34	1.000	688	688	Winter	688	0	1208.8	0.0	1181.0	0.0
RSD	201302	201302	19379	19408	29	1.000	572	572	Winter	572	0	876.5	0.0	945.0	0.0
RSD	201303	201303	19408	19437	29	1.000	509	509	Winter	509	0	841.3	0.0	680.0	0.0
RSD	201304	201304	19437	19466	29	1.000	363	363	Winter	363	0	499.0	0.0	343.0	0.0
RSD	201305	201305	19466	19495	29	1.000	226	226	Winter	226	0	222.5	22.0	94.0	27.0
RSD	201306	201306	19495	19527	32	1.000	199	199	Summer	199	0	0.5	75.8	7.5	117.5
RSD	201307	201307	19527	19557	30	1.000	277	277	Summer	277	0	0.0	325.0	0.0	265.5
RSD	201308	201308	19557	19586	29	1.000	200	200	Summer	200	0	0.0	159.3	0.0	260.0
RSD	201309	201309	19586	19618	32	1.000	300	300	Summer	300	0	0.0	299.0	1.5	170.5
RSD	201310	201310	19618	19647	29	1.000	188	188	Winter	188	0	31.8	52.5	81.5	29.5
RSD	201311	201311	19647	19676	29	1.000	326	326	Winter	326	0	412.0	0.0	319.0	0.0
RSD	201312	201312	19676	19698	22	0.733	362	362	Winter	362	0	510.3	0.0	528.0	0.0
RSD	201312	201312	19698	19709	11	0.367	192	192	Winter	192	0	484.0	0.0	346.5	0.0
RSD	201301	201301	19345	19379	34	1.000	919	919	Winter	919	0	1208.8	0.0	1181.0	0.0
RSD	201302	201302	19379	19408	29	1.000	635	635	Winter	635	0	876.5	0.0	945.0	0.0
RSD	201303	201303	19408	19437	29	1.000	395	395	Winter	395	0	841.3	0.0	680.0	0.0
RSD	201304	201304	19437	19466	29	1.000	134	134	Winter	134	0	499.0	0.0	343.0	0.0
RSD	201305	201305	19466	19495	29	1.000	263	263	Winter	263	0	222.5	22.0	94.0	27.0

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RSD	201306	201306	19495	19527	32	1.000	208	208	Summer	208	0	0.5	75.8	7.5	117.5
RSD	201307	201307	19527	19557	30	1.000	253	253	Summer	253	0	0.0	325.0	0.0	265.5
RSD	201308	201308	19557	19586	29	1.000	251	251	Summer	251	0	0.0	159.3	0.0	260.0
RSD	201309	201309	19586	19618	32	1.000	478	478	Summer	478	0	0.0	299.0	1.5	170.5
RSD	201310	201310	19618	19647	29	1.000	193	193	Winter	193	0	31.8	52.5	81.5	29.5
RSD	201311	201311	19647	19676	29	1.000	190	190	Winter	190	0	412.0	0.0	319.0	0.0
RSD	201312	201312	19676	19709	33	1.000	809	809	Winter	809	0	994.3	0.0	874.5	0.0
RSD	201301	201301	19338	19372	34	1.000	1108	1108	Winter	1000	108	1175.8	0.0	1163.0	0.0
RSD	201302	201302	19372	19402	30	1.000	1067	1067	Winter	1000	67	910.0	0.0	1010.0	0.0
RSD	201303	201303	19402	19431	29	1.000	988	988	Winter	988	0	871.0	0.0	748.5	0.0
RSD	201304	201304	19431	19460	29	1.000	830	830	Winter	830	0	539.8	0.0	407.5	0.0
RSD	201305	201305	19460	19491	31	1.000	597	597	Winter	597	0	313.0	1.0	137.0	21.5
RSD	201306	201306	19491	19522	31	1.000	211	211	Summer	211	0	4.5	68.5	11.5	92.5
RSD	201307	201307	19522	19551	29	1.000	387	387	Summer	387	0	0.0	277.5	0.0	236.0
RSD	201308	201308	19551	19583	32	1.000	426	426	Summer	426	0	0.0	231.0	0.0	296.0
RSD	201309	201309	19583	19612	29	1.000	365	365	Summer	365	0	0.0	287.0	0.0	176.0
RSD	201310	201310	19612	19641	29	1.000	266	266	Winter	266	0	15.5	64.0	54.0	48.0
RSD	201311	201311	19641	19670	29	1.000	397	397	Winter	397	0	306.3	4.5	250.5	0.0
RSD	201312	201312	19670	19703	33	1.000	928	928	Winter	928	0	877.0	0.0	778.0	0.0
RSD	201301	201301	19345	19379	34	1.000	469	469	Winter	469	0	1208.8	0.0	1181.0	0.0
RSD	201302	201302	19379	19408	29	1.000	433	433	Winter	433	0	876.5	0.0	945.0	0.0
RSD	201303	201303	19408	19437	29	1.000	372	372	Winter	372	0	841.3	0.0	680.0	0.0
RSD	201304	201304	19437	19466	29	1.000	315	315	Winter	315	0	499.0	0.0	343.0	0.0
RSD	201305	201305	19466	19495	29	1.000	216	216	Winter	216	0	222.5	22.0	94.0	27.0
RSD	201306	201306	19495	19527	32	1.000	187	187	Summer	187	0	0.5	75.8	7.5	117.5
RSD	201307	201307	19527	19557	30	1.000	230	230	Summer	230	0	0.0	325.0	0.0	265.5
RSD	201308	201308	19557	19586	29	1.000	184	184	Summer	184	0	0.0	159.3	0.0	260.0
RSD	201309	201309	19586	19618	32	1.000	252	252	Summer	252	0	0.0	299.0	1.5	170.5
RSD	201310	201310	19618	19647	29	1.000	151	151	Winter	151	0	31.8	52.5	81.5	29.5
RSD	201311	201311	19647	19676	29	1.000	224	224	Winter	224	0	412.0	0.0	319.0	0.0
RSD	201312	201312	19676	19709	33	1.000	424	424	Winter	424	0	994.3	0.0	874.5	0.0
RSD	201301	201301	19345	19379	34	1.000	843	843	Winter	843	0	1208.8	0.0	1181.0	0.0
RSD	201302	201302	19379	19408	29	1.000	778	778	Winter	778	0	876.5	0.0	945.0	0.0
RSD	201303	201303	19408	19437	29	1.000	658	658	Winter	658	0	841.3	0.0	680.0	0.0
RSD	201304	201304	19437	19466	29	1.000	482	482	Winter	482	0	499.0	0.0	343.0	0.0
RSD	201305	201305	19466	19495	29	1.000	399	399	Winter	399	0	222.5	22.0	94.0	27.0
RSD	201306	201306	19495	19527	32	1.000	523	523	Summer	523	0	0.5	75.8	7.5	117.5
RSD	201307	201307	19527	19557	30	1.000	690	690	Summer	690	0	0.0	325.0	0.0	265.5
RSD	201308	201308	19557	19586	29	1.000	554	554	Summer	554	0	0.0	159.3	0.0	260.0
RSD	201309	201309	19586	19618	32	1.000	720	720	Summer	720	0	0.0	299.0	1.5	170.5
RSD	201310	201310	19618	19647	29	1.000	494	494	Winter	494	0	31.8	52.5	81.5	29.5
RSD	201311	201311	19647	19676	29	1.000	428	428	Winter	428	0	412.0	0.0	319.0	0.0
RSD	201312	201312	19676	19709	33	1.000	821	821	Winter	821	0	994.3	0.0	874.5	0.0
RSD	201301	201301	19345	19379	34	1.000	955	955	Winter	955	0	1208.8	0.0	1181.0	0.0
RSD	201302	201302	19379	19408	29	1.000	822	822	Winter	822	0	876.5	0.0	945.0	0.0
RSD	201303	201303	19408	19437	29	1.000	730	730	Winter	730	0	841.3	0.0	680.0	0.0
RSD	201304	201304	19437	19466	29	1.000	451	451	Winter	451	0	499.0	0.0	343.0	0.0
RSD	201305	201305	19466	19495	29	1.000	378	378	Winter	378	0	222.5	22.0	94.0	27.0
RSD	201306	201306	19495	19527	32	1.000	357	357	Summer	357	0	0.5	75.8	7.5	117.5
RSD	201307	201307	19527	19557	30	1.000	406	406	Summer	406	0	0.0	325.0	0.0	265.5
RSD	201308	201308	19557	19586	29	1.000	329	329	Summer	329	0	0.0	159.3	0.0	260.0
RSD	201309	201309	19586	19618	32	1.000	442	442	Summer	442	0	0.0	299.0	1.5	170.5
RSD	201310	201310	19618	19647	29	1.000	259	259	Winter	259	0	31.8	52.5	81.5	29.5
RSD	201311	201311	19647	19676	29	1.000	534	534	Winter	534	0	412.0	0.0	319.0	0.0
RSD	201312	201312	19676	19709	33	1.000	946	946	Winter	946	0	994.3	0.0	874.5	0.0
RSD	201301	201301	19345	19379	34	1.000	1654	1654	Winter	1000	654	1208.8	0.0	1181.0	0.0
RSD	201302	201302	19379	19408	29	1.000	1282	1282	Winter	1000	282	876.5	0.0	945.0	0.0
RSD	201303	201303	19408	19437	29	1.000	1204	1204	Winter	1000	204	841.3	0.0	680.0	0.0
RSD	201304	201304	19437	19466	29	1.000	934	934	Winter	934	0	499.0	0.0	343.0	0.0

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RSD	201305	201305	19466	19495	29	1.000	642	642	Winter	642	0	222.5	22.0	94.0	27.0
RSD	201306	201306	19495	19527	32	1.000	300	300	Summer	300	0	0.5	75.8	7.5	117.5
RSD	201307	201307	19527	19557	30	1.000	374	374	Summer	374	0	0.0	325.0	0.0	265.5
RSD	201308	201308	19557	19586	29	1.000	267	267	Summer	267	0	0.0	159.3	0.0	260.0
RSD	201309	201309	19586	19618	32	1.000	350	350	Summer	350	0	0.0	299.0	1.5	170.5
RSD	201310	201310	19618	19647	29	1.000	292	292	Winter	292	0	31.8	52.5	81.5	29.5
RSD	201311	201311	19647	19676	29	1.000	817	817	Winter	817	0	412.0	0.0	319.0	0.0
RSD	201312	201312	19676	19694	18	0.600	332	332	Winter	332	0	408.0	0.0	413.0	0.0
RSD	201312	201312	19698	19709	11	0.367	465	465	Winter	465	0	484.0	0.0	346.5	0.0
RSD	201312	201312	19694	19698	4	0.133	145	145	Winter	145	0	102.3	0.0	115.0	0.0
RSD	201301	201301	19345	19379	34	1.000	815	815	Winter	815	0	1208.8	0.0	1181.0	0.0
RSD	201302	201302	19379	19408	29	1.000	711	711	Winter	711	0	876.5	0.0	945.0	0.0
RSD	201303	201303	19408	19437	29	1.000	606	606	Winter	606	0	841.3	0.0	680.0	0.0
RSD	201304	201304	19437	19466	29	1.000	364	364	Winter	364	0	499.0	0.0	343.0	0.0
RSD	201305	201305	19466	19495	29	1.000	191	191	Winter	191	0	222.5	22.0	94.0	27.0
RSD	201306	201306	19495	19527	32	1.000	263	263	Summer	263	0	0.5	75.8	7.5	117.5
RSD	201307	201307	19527	19557	30	1.000	516	516	Summer	516	0	0.0	325.0	0.0	265.5
RSD	201308	201308	19557	19586	29	1.000	428	428	Summer	428	0	0.0	159.3	0.0	260.0
RSD	201309	201309	19586	19618	32	1.000	573	573	Summer	573	0	0.0	299.0	1.5	170.5
RSD	201310	201310	19618	19647	29	1.000	256	256	Winter	256	0	31.8	52.5	81.5	29.5
RSD	201311	201311	19647	19676	29	1.000	233	233	Winter	233	0	412.0	0.0	319.0	0.0
RSD	201312	201312	19676	19709	33	1.000	874	874	Winter	874	0	994.3	0.0	874.5	0.0
RSD	201301	201301	19345	19380	35	1.000	5020	5020	Winter	1000	4020	1257.0	0.0	1216.0	0.0
RSD	201302	201302	19380	19408	28	1.000	3543	3543	Winter	1000	2543	828.3	0.0	910.0	0.0
RSD	201303	201303	19408	19437	29	1.000	3507	3507	Winter	1000	2507	841.3	0.0	680.0	0.0
RSD	201304	201304	19437	19466	29	1.000	2361	2361	Winter	1000	1361	499.0	0.0	343.0	0.0
RSD	201305	201305	19466	19495	29	1.000	1205	1205	Winter	1000	205	222.5	22.0	94.0	27.0
RSD	201306	201306	19495	19527	32	1.000	248	248	Summer	248	0	0.5	75.8	7.5	117.5
RSD	201307	201307	19527	19557	30	1.000	244	244	Summer	244	0	0.0	325.0	0.0	265.5
RSD	201308	201308	19557	19586	29	1.000	319	319	Summer	319	0	0.0	159.3	0.0	260.0
RSD	201309	201309	19586	19618	32	1.000	495	495	Summer	495	0	0.0	299.0	1.5	170.5
RSD	201310	201310	19618	19647	29	1.000	258	258	Winter	258	0	31.8	52.5	81.5	29.5
RSD	201311	201311	19647	19676	29	1.000	997	997	Winter	997	0	412.0	0.0	319.0	0.0
RSD	201312	201312	19676	19709	33	1.000	3031	3031	Winter	1000	2031	994.3	0.0	874.5	0.0
RSD	201301	201301	19338	19372	34	1.000	1194	1194	Winter	1000	194	1175.8	0.0	1163.0	0.0
RSD	201302	201302	19372	19402	30	1.000	1008	1008	Winter	1000	8	910.0	0.0	1010.0	0.0
RSD	201303	201303	19402	19431	29	1.000	895	895	Winter	895	0	871.0	0.0	748.5	0.0
RSD	201304	201304	19431	19460	29	1.000	788	788	Winter	788	0	539.8	0.0	407.5	0.0
RSD	201305	201305	19481	19491	10	0.333	40	40	Winter	40	0	55.3	0.0	20.0	10.0
RSD	201305	201305	19460	19481	21	0.700	382	382	Winter	382	0	257.8	1.0	117.0	11.5
RSD	201306	201306	19491	19522	31	1.000	228	228	Summer	228	0	4.5	68.5	11.5	92.5
RSD	201307	201307	19522	19551	29	1.000	527	527	Summer	527	0	0.0	277.5	0.0	236.0
RSD	201308	201308	19551	19583	32	1.000	569	569	Summer	569	0	0.0	231.0	0.0	296.0
RSD	201309	201309	19583	19612	29	1.000	776	776	Summer	776	0	0.0	287.0	0.0	176.0
RSD	201310	201310	19612	19641	29	1.000	457	457	Winter	457	0	15.5	64.0	54.0	48.0
RSD	201311	201311	19641	19670	29	1.000	375	375	Winter	375	0	306.3	4.5	250.5	0.0
RSD	201312	201312	19670	19703	33	1.000	642	642	Winter	642	0	877.0	0.0	778.0	0.0
RSD	201301	201301	19338	19372	34	1.000	1653	1653	Winter	1000	653	1175.8	0.0	1163.0	0.0
RSD	201302	201302	19372	19402	30	1.000	1465	1465	Winter	1000	465	910.0	0.0	1010.0	0.0
RSD	201303	201303	19402	19431	29	1.000	1273	1273	Winter	1000	273	871.0	0.0	748.5	0.0
RSD	201304	201305	19460	19463	3	0.100	119	119	Winter	119	0	53.8	0.0	25.5	0.0
RSD	201304	201304	19431	19460	29	1.000	916	916	Winter	916	0	539.8	0.0	407.5	0.0
RSD	201305	201305	19463	19491	28	1.000	706	706	Winter	706	0	259.3	1.0	111.5	21.5
RSD	201306	201306	19491	19522	31	1.000	771	771	Summer	771	0	4.5	68.5	11.5	92.5
RSD	201307	201307	19522	19551	29	1.000	188	188	Summer	188	0	0.0	277.5	0.0	236.0
RSD	201308	201308	19551	19583	32	1.000	174	174	Summer	174	0	0.0	231.0	0.0	296.0
RSD	201309	201309	19583	19612	29	1.000	81	81	Summer	81	0	0.0	287.0	0.0	176.0
RSD	201310	201310	19612	19641	29	1.000	127	127	Winter	127	0	15.5	64.0	54.0	48.0
RSD	201311	201311	19641	19670	29	1.000	460	460	Winter	460	0	306.3	4.5	250.5	0.0

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RSD	201312	201312	19670	19703	33	1.000	285	285	Winter	285	0	877.0	0.0	778.0	0.0
RSD	201301	201301	19338	19372	34	1.000	2352	2277	Winter	1000	1277	1175.8	0.0	1163.0	0.0
RSD	201302	201302	19372	19402	30	1.000	2054	1979	Winter	1000	979	910.0	0.0	1010.0	0.0
RSD	201303	201303	19402	19431	29	1.000	1657	1582	Winter	1000	582	871.0	0.0	748.5	0.0
RSD	201304	201304	19431	19460	29	1.000	1843	1768	Winter	1000	768	539.8	0.0	407.5	0.0
RSD	201305	201305	19460	19491	31	1.000	1822	1747	Winter	1000	747	313.0	1.0	137.0	21.5
RSD	201306	201306	19491	19522	31	1.000	1327	1252	Summer	1000	252	4.5	68.5	11.5	92.5
RSD	201307	201307	19522	19551	29	1.000	1893	1818	Summer	1000	818	0.0	277.5	0.0	236.0
RSD	201308	201308	19551	19583	32	1.000	1783	1708	Summer	1000	708	0.0	231.0	0.0	296.0
RSD	201309	201309	19583	19612	29	1.000	1758	1683	Summer	1000	683	0.0	287.0	0.0	176.0
RSD	201310	201310	19612	19641	29	1.000	1462	1387	Winter	1000	387	15.5	64.0	54.0	48.0
RSD	201311	201311	19641	19670	29	1.000	1462	1387	Winter	1000	387	306.3	4.5	250.5	0.0
RSD	201312	201312	19670	19703	33	1.000	1908	1833	Winter	1000	833	877.0	0.0	778.0	0.0
RSD	201301	201302	19360	19389	29	1.000	2059	2059	Winter	1000	1059	969.0	0.0	1007.5	0.0
RSD	201301	201301	19325	19360	35	1.000	3059	3059	Winter	1000	2059	1015.3	0.0	1117.5	0.0
RSD	201303	201303	19389	19418	29	1.000	1965	1965	Winter	1000	965	882.5	0.0	875.5	0.0
RSD	201304	201304	19418	19449	31	1.000	2589	2589	Winter	1000	1589	751.8	0.0	587.0	0.0
RSD	201304	201305	19449	19478	29	1.000	1867	1867	Winter	1000	867	378.8	0.5	224.0	8.5
RSD	201305	201306	19478	19508	30	1.000	2165	2165	Summer	1000	1165	79.0	46.0	40.5	48.0
RSD	201306	201307	19508	19537	29	1.000	2557	2557	Summer	1000	1557	0.0	168.8	0.0	163.5
RSD	201307	201308	19537	19569	32	1.000	3162	3162	Summer	1000	2162	0.0	297.8	0.0	304.5
RSD	201308	201309	19569	19598	29	1.000	3039	3039	Summer	1000	2039	0.0	201.5	0.0	229.5
RSD	201309	201310	19598	19628	30	1.000	3441	3441	Winter	1000	2441	0.0	189.3	14.0	103.5
RSD	201310	201311	19628	19659	31	1.000	2211	2211	Winter	1000	1211	179.3	29.8	158.0	12.5
RSD	201311	201312	19659	19688	29	1.000	2043	2043	Winter	1000	1043	501.5	0.0	485.5	0.0
RSD	201301	201301	19338	19372	34	1.000	1159	1159	Winter	1000	159	1175.8	0.0	1163.0	0.0
RSD	201302	201302	19372	19402	30	1.000	1067	1067	Winter	1000	67	910.0	0.0	1010.0	0.0
RSD	201303	201303	19402	19431	29	1.000	945	945	Winter	945	0	871.0	0.0	748.5	0.0
RSD	201304	201304	19431	19460	29	1.000	787	787	Winter	787	0	539.8	0.0	407.5	0.0
RSD	201305	201305	19460	19491	31	1.000	637	637	Winter	637	0	313.0	1.0	137.0	21.5
RSD	201306	201306	19491	19522	31	1.000	104	104	Summer	104	0	4.5	68.5	11.5	92.5
RSD	201307	201307	19522	19551	29	1.000	86	86	Summer	86	0	0.0	277.5	0.0	236.0
RSD	201308	201308	19551	19583	32	1.000	118	118	Summer	118	0	0.0	231.0	0.0	296.0
RSD	201309	201309	19604	19612	8	0.267	11	11	Summer	11	0	0.0	77.0	0.0	34.5
RSD	201309	201309	19583	19604	21	0.700	68	68	Summer	68	0	0.0	210.0	0.0	141.5
RSD	201310	201311	19641	19660	19	0.633	43	43	Winter	43	0	173.5	4.5	128.0	0.0
RSD	201310	201310	19612	19641	29	1.000	55	55	Winter	55	0	15.5	64.0	54.0	48.0
RSD	201311	201311	19660	19670	10	0.333	98	98	Winter	98	0	132.8	0.0	122.5	0.0
RSD	201312	201312	19670	19703	33	1.000	724	724	Winter	724	0	877.0	0.0	778.0	0.0
RSD	201301	201301	19338	19372	34	1.000	530	530	Winter	530	0	1175.8	0.0	1163.0	0.0
RSD	201302	201302	19372	19397	25	0.833	529	529	Winter	529	0	791.5	0.0	851.5	0.0
RSD	201302	201302	19397	19402	5	0.167	83	83	Winter	83	0	118.5	0.0	158.5	0.0
RSD	201303	201303	19402	19431	29	1.000	622	622	Winter	622	0	871.0	0.0	748.5	0.0
RSD	201304	201304	19431	19460	29	1.000	488	488	Winter	488	0	539.8	0.0	407.5	0.0
RSD	201305	201305	19460	19491	31	1.000	484	484	Winter	484	0	313.0	1.0	137.0	21.5
RSD	201306	201306	19491	19522	31	1.000	116	116	Summer	116	0	4.5	68.5	11.5	92.5
RSD	201307	201307	19522	19551	29	1.000	83	83	Summer	83	0	0.0	277.5	0.0	236.0
RSD	201308	201308	19551	19583	32	1.000	118	118	Summer	118	0	0.0	231.0	0.0	296.0
RSD	201309	201309	19583	19612	29	1.000	138	138	Summer	138	0	0.0	287.0	0.0	176.0
RSD	201310	201310	19612	19641	29	1.000	53	53	Winter	53	0	15.5	64.0	54.0	48.0
RSD	201311	201311	19641	19670	29	1.000	235	235	Winter	235	0	306.3	4.5	250.5	0.0
RSD	201312	201312	19670	19703	33	1.000	543	543	Winter	543	0	877.0	0.0	778.0	0.0
RSD	201301	201301	19338	19372	34	1.000	1154	1154	Winter	1000	154	1175.8	0.0	1163.0	0.0
RSD	201302	201302	19372	19402	30	1.000	1071	1071	Winter	1000	71	910.0	0.0	1010.0	0.0
RSD	201303	201303	19402	19431	29	1.000	963	963	Winter	963	0	871.0	0.0	748.5	0.0
RSD	201304	201304	19431	19460	29	1.000	784	784	Winter	784	0	539.8	0.0	407.5	0.0
RSD	201305	201305	19460	19491	31	1.000	659	659	Winter	659	0	313.0	1.0	137.0	21.5
RSD	201306	201306	19491	19522	31	1.000	356	356	Summer	356	0	4.5	68.5	11.5	92.5
RSD	201307	201307	19522	19551	29	1.000	367	367	Summer	367	0	0.0	277.5	0.0	236.0

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RSD	201308	201308	19551	19583	32	1.000	322	322	Summer	322	0	0.0	231.0	0.0	296.0
RSD	201309	201309	19583	19612	29	1.000	235	235	Summer	235	0	0.0	287.0	0.0	176.0
RSD	201310	201310	19612	19641	29	1.000	231	231	Winter	231	0	15.5	64.0	54.0	48.0
RSD	201311	201311	19641	19670	29	1.000	626	626	Winter	626	0	306.3	4.5	250.5	0.0
RSD	201312	201312	19670	19703	33	1.000	1066	1066	Winter	1000	66	877.0	0.0	778.0	0.0
RSD	201301	201301	19338	19372	34	1.000	1661	1661	Winter	1000	661	1175.8	0.0	1163.0	0.0
RSD	201302	201302	19372	19402	30	1.000	1476	1476	Winter	1000	476	910.0	0.0	1010.0	0.0
RSD	201303	201303	19402	19431	29	1.000	1496	1496	Winter	1000	496	871.0	0.0	748.5	0.0
RSD	201304	201304	19431	19460	29	1.000	1325	1325	Winter	1000	325	539.8	0.0	407.5	0.0
RSD	201305	201305	19460	19491	31	1.000	1100	1100	Winter	1000	100	313.0	1.0	137.0	21.5
RSD	201306	201306	19491	19522	31	1.000	667	667	Summer	667	0	4.5	68.5	11.5	92.5
RSD	201307	201307	19522	19551	29	1.000	809	809	Summer	809	0	0.0	277.5	0.0	236.0
RSD	201308	201308	19551	19583	32	1.000	820	820	Summer	820	0	0.0	231.0	0.0	296.0
RSD	201309	201309	19583	19612	29	1.000	936	936	Summer	936	0	0.0	287.0	0.0	176.0
RSD	201310	201310	19612	19641	29	1.000	651	651	Winter	651	0	15.5	64.0	54.0	48.0
RSD	201311	201311	19641	19670	29	1.000	976	976	Winter	976	0	306.3	4.5	250.5	0.0
RSD	201312	201312	19670	19703	33	1.000	1512	1512	Winter	1000	512	877.0	0.0	778.0	0.0
RSD	201301	201301	19338	19372	34	1.000	1144	1144	Winter	1000	144	1175.8	0.0	1163.0	0.0
RSD	201302	201302	19372	19402	30	1.000	1010	1010	Winter	1000	10	910.0	0.0	1010.0	0.0
RSD	201303	201303	19402	19431	29	1.000	941	941	Winter	941	0	871.0	0.0	748.5	0.0
RSD	201304	201304	19431	19460	29	1.000	603	603	Winter	603	0	539.8	0.0	407.5	0.0
RSD	201305	201305	19460	19491	31	1.000	486	486	Winter	486	0	313.0	1.0	137.0	21.5
RSD	201306	201306	19491	19522	31	1.000	293	293	Summer	293	0	4.5	68.5	11.5	92.5
RSD	201307	201307	19522	19551	29	1.000	421	421	Summer	421	0	0.0	277.5	0.0	236.0
RSD	201308	201308	19551	19583	32	1.000	378	378	Summer	378	0	0.0	231.0	0.0	296.0
RSD	201309	201309	19583	19612	29	1.000	468	468	Summer	468	0	0.0	287.0	0.0	176.0
RSD	201310	201310	19612	19641	29	1.000	253	253	Winter	253	0	15.5	64.0	54.0	48.0
RSD	201311	201311	19641	19670	29	1.000	484	484	Winter	484	0	306.3	4.5	250.5	0.0
RSD	201312	201312	19670	19703	33	1.000	1007	1007	Winter	1000	7	877.0	0.0	778.0	0.0
RSD	201301	201302	19360	19389	29	1.000	1332	1332	Winter	1000	332	969.0	0.0	1007.5	0.0
RSD	201301	201301	19325	19360	35	1.000	1858	1858	Winter	1000	858	1015.3	0.0	1117.5	0.0
RSD	201303	201303	19389	19418	29	1.000	1376	1376	Winter	1000	376	882.5	0.0	875.5	0.0
RSD	201304	201304	19418	19449	31	1.000	1428	1428	Winter	1000	428	751.8	0.0	587.0	0.0
RSD	201304	201305	19449	19478	29	1.000	1024	1024	Winter	1000	24	378.8	0.5	224.0	8.5
RSD	201305	201306	19478	19508	30	1.000	719	719	Summer	719	0	79.0	46.0	40.5	48.0
RSD	201306	201307	19508	19537	29	1.000	789	789	Summer	789	0	0.0	168.8	0.0	163.5
RSD	201307	201308	19537	19569	32	1.000	1846	1846	Summer	1000	846	0.0	297.8	0.0	304.5
RSD	201308	201309	19569	19598	29	1.000	1320	1320	Summer	1000	320	0.0	201.5	0.0	229.5
RSD	201309	201310	19598	19628	30	1.000	1203	1203	Winter	1000	203	0.0	189.3	14.0	103.5
RSD	201310	201311	19628	19659	31	1.000	775	775	Winter	775	0	179.3	29.8	158.0	12.5
RSD	201311	201312	19659	19688	29	1.000	1016	1016	Winter	1000	16	501.5	0.0	485.5	0.0
RSD	201301	201302	19358	19389	31	1.000	8560	8560	Winter	1000	7560	1056.0	0.0	1077.5	0.0
RSD	201301	201301	19325	19358	33	1.000	10600	10600	Winter	1000	9600	928.3	0.0	1047.5	0.0
RSD	201303	201303	19389	19418	29	1.000	7440	7440	Winter	1000	6440	882.5	0.0	875.5	0.0
RSD	201304	201305	19449	19478	29	1.000	5160	5160	Winter	1000	4160	378.8	0.5	224.0	8.5
RSD	201304	201304	19418	19449	31	1.000	7240	7240	Winter	1000	6240	751.8	0.0	587.0	0.0
RSD	201305	201306	19478	19508	30	1.000	11600	11600	Summer	1000	10600	79.0	46.0	40.5	48.0
RSD	201306	201307	19508	19537	29	1.000	15240	15240	Summer	1000	14240	0.0	168.8	0.0	163.5
RSD	201307	201308	19537	19569	32	1.000	18760	18760	Summer	1000	17760	0.0	297.8	0.0	304.5
RSD	201308	201309	19569	19598	29	1.000	16360	16360	Summer	1000	15360	0.0	201.5	0.0	229.5
RSD	201309	201310	19598	19628	30	1.000	16080	16080	Winter	1000	15080	0.0	189.3	14.0	103.5
RSD	201310	201311	19628	19659	31	1.000	14560	14560	Winter	1000	13560	179.3	29.8	158.0	12.5
RSD	201311	201312	19659	19688	29	1.000	10640	10640	Winter	1000	9640	501.5	0.0	485.5	0.0
RSD	201301	201301	19338	19372	34	1.000	941	941	Winter	941	0	1175.8	0.0	1163.0	0.0
RSD	201302	201302	19372	19402	30	1.000	865	865	Winter	865	0	910.0	0.0	1010.0	0.0
RSD	201303	201303	19402	19431	29	1.000	750	750	Winter	750	0	871.0	0.0	748.5	0.0
RSD	201304	201304	19431	19460	29	1.000	623	623	Winter	623	0	539.8	0.0	407.5	0.0
RSD	201305	201305	19460	19491	31	1.000	570	570	Winter	570	0	313.0	1.0	137.0	21.5
RSD	201306	201306	19491	19522	31	1.000	436	436	Summer	436	0	4.5	68.5	11.5	92.5

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RSD	201307	201307	19522	19551	29	1.000	487	487	Summer	487	0	0.0	277.5	0.0	236.0
RSD	201308	201308	19551	19583	32	1.000	531	531	Summer	531	0	0.0	231.0	0.0	296.0
RSD	201309	201309	19583	19612	29	1.000	506	506	Summer	506	0	0.0	287.0	0.0	176.0
RSD	201310	201310	19612	19641	29	1.000	388	388	Winter	388	0	15.5	64.0	54.0	48.0
RSD	201311	201311	19641	19670	29	1.000	608	608	Winter	608	0	306.3	4.5	250.5	0.0
RSD	201312	201312	19670	19703	33	1.000	962	962	Winter	962	0	877.0	0.0	778.0	0.0
RSD	201212	201301	19338	19353	15	0.500	550	550	Winter	550	0	447.3	0.0	498.0	0.0
RSD	201301	201301	19353	19372	19	0.633	763	763	Winter	763	0	728.5	0.0	665.0	0.0
RSD	201302	201302	19372	19402	30	1.000	883	883	Winter	883	0	910.0	0.0	1010.0	0.0
RSD	201303	201303	19402	19431	29	1.000	1011	1011	Winter	1000	11	871.0	0.0	748.5	0.0
RSD	201304	201304	19431	19460	29	1.000	1137	1137	Winter	1000	137	539.8	0.0	407.5	0.0
RSD	201305	201305	19460	19491	31	1.000	528	528	Winter	528	0	313.0	1.0	137.0	21.5
RSD	201306	201306	19491	19522	31	1.000	45	45	Summer	45	0	4.5	68.5	11.5	92.5
RSD	201307	201307	19522	19540	18	0.600	24	24	Summer	24	0	0.0	172.8	0.0	132.5
RSD	201307	201307	19540	19551	11	0.367	26	26	Summer	26	0	0.0	104.8	0.0	103.5
RSD	201308	201308	19551	19583	32	1.000	257	257	Summer	257	0	0.0	231.0	0.0	296.0
RSD	201309	201309	19583	19612	29	1.000	277	277	Summer	277	0	0.0	287.0	0.0	176.0
RSD	201310	201310	19612	19641	29	1.000	142	142	Winter	142	0	15.5	64.0	54.0	48.0
RSD	201311	201311	19641	19670	29	1.000	417	417	Winter	417	0	306.3	4.5	250.5	0.0
RSD	201312	201312	19670	19703	33	1.000	1378	1378	Winter	1000	378	877.0	0.0	778.0	0.0
RSD	201301	201301	19325	19360	35	1.000	3114	3114	Winter	1000	2114	1015.3	0.0	1117.5	0.0
RSD	201301	201302	19360	19389	29	1.000	2437	2437	Winter	1000	1437	969.0	0.0	1007.5	0.0
RSD	201303	201303	19389	19418	29	1.000	2319	2319	Winter	1000	1319	882.5	0.0	875.5	0.0
RSD	201304	201305	19449	19478	29	1.000	2289	2289	Winter	1000	1289	378.8	0.5	224.0	8.5
RSD	201304	201304	19418	19449	31	1.000	2260	2260	Winter	1000	1260	751.8	0.0	587.0	0.0
RSD	201305	201306	19478	19508	30	1.000	1983	1983	Summer	1000	983	79.0	46.0	40.5	48.0
RSD	201306	201307	19508	19537	29	1.000	2434	2434	Summer	1000	1434	0.0	168.8	0.0	163.5
RSD	201307	201308	19537	19569	32	1.000	2629	2629	Summer	1000	1629	0.0	297.8	0.0	304.5
RSD	201308	201309	19569	19598	29	1.000	2521	2521	Summer	1000	1521	0.0	201.5	0.0	229.5
RSD	201309	201310	19598	19628	30	1.000	2215	2215	Winter	1000	1215	0.0	189.3	14.0	103.5
RSD	201310	201311	19628	19659	31	1.000	2163	2163	Winter	1000	1163	179.3	29.8	158.0	12.5
RSD	201311	201312	19659	19688	29	1.000	1967	1967	Winter	1000	967	501.5	0.0	485.5	0.0
RSD	201301	201301	19338	19372	34	1.000	501	501	Winter	501	0	1175.8	0.0	1163.0	0.0
RSD	201302	201302	19372	19402	30	1.000	538	538	Winter	538	0	910.0	0.0	1010.0	0.0
RSD	201303	201303	19402	19431	29	1.000	433	433	Winter	433	0	871.0	0.0	748.5	0.0
RSD	201304	201304	19431	19460	29	1.000	346	346	Winter	346	0	539.8	0.0	407.5	0.0
RSD	201305	201305	19460	19491	31	1.000	301	301	Winter	301	0	313.0	1.0	137.0	21.5
RSD	201306	201306	19491	19522	31	1.000	61	61	Summer	61	0	4.5	68.5	11.5	92.5
RSD	201307	201307	19522	19551	29	1.000	80	80	Summer	80	0	0.0	277.5	0.0	236.0
RSD	201308	201308	19551	19583	32	1.000	101	101	Summer	101	0	0.0	231.0	0.0	296.0
RSD	201309	201309	19583	19612	29	1.000	128	128	Summer	128	0	0.0	287.0	0.0	176.0
RSD	201310	201310	19612	19641	29	1.000	54	54	Winter	54	0	15.5	64.0	54.0	48.0
RSD	201311	201311	19641	19670	29	1.000	122	122	Winter	122	0	306.3	4.5	250.5	0.0
RSD	201312	201312	19670	19703	33	1.000	585	585	Winter	585	0	877.0	0.0	778.0	0.0
RSD	201301	201301	19325	19360	35	1.000	3731	3731	Winter	1000	2731	1015.3	0.0	1117.5	0.0
RSD	201301	201302	19360	19389	29	1.000	2370	2370	Winter	1000	1370	969.0	0.0	1007.5	0.0
RSD	201303	201303	19389	19418	29	1.000	2248	2248	Winter	1000	1248	882.5	0.0	875.5	0.0
RSD	201304	201304	19418	19449	31	1.000	2150	2150	Winter	1000	1150	751.8	0.0	587.0	0.0
RSD	201304	201305	19449	19478	29	1.000	2307	2307	Winter	1000	1307	378.8	0.5	224.0	8.5
RSD	201305	201306	19478	19508	30	1.000	2509	2509	Summer	1000	1509	79.0	46.0	40.5	48.0
RSD	201306	201307	19508	19537	29	1.000	2857	2857	Summer	1000	1857	0.0	168.8	0.0	163.5
RSD	201307	201308	19537	19569	32	1.000	3048	3048	Summer	1000	2048	0.0	297.8	0.0	304.5
RSD	201308	201309	19569	19598	29	1.000	2484	2484	Summer	1000	1484	0.0	201.5	0.0	229.5
RSD	201309	201310	19598	19628	30	1.000	2599	2599	Winter	1000	1599	0.0	189.3	14.0	103.5
RSD	201310	201311	19628	19659	31	1.000	2173	2173	Winter	1000	1173	179.3	29.8	158.0	12.5
RSD	201311	201312	19659	19688	29	1.000	2157	2157	Winter	1000	1157	501.5	0.0	485.5	0.0
RSD	201301	201301	19338	19372	34	1.000	1491	1491	Winter	1000	491	1175.8	0.0	1163.0	0.0
RSD	201302	201302	19372	19402	30	1.000	1310	1310	Winter	1000	310	910.0	0.0	1010.0	0.0
RSD	201303	201303	19402	19431	29	1.000	1098	1098	Winter	1000	98	871.0	0.0	748.5	0.0

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RSD	201304	201304	19431	19460	29	1.000	771	771	Winter	771	0	539.8	0.0	407.5	0.0
RSD	201305	201305	19460	19491	31	1.000	606	606	Winter	606	0	313.0	1.0	137.0	21.5
RSD	201306	201306	19491	19522	31	1.000	778	778	Summer	778	0	4.5	68.5	11.5	92.5
RSD	201307	201307	19522	19551	29	1.000	1085	1085	Summer	1000	85	0.0	277.5	0.0	236.0
RSD	201308	201308	19551	19583	32	1.000	950	950	Summer	950	0	0.0	231.0	0.0	296.0
RSD	201309	201309	19583	19612	29	1.000	1085	1085	Summer	1000	85	0.0	287.0	0.0	176.0
RSD	201310	201310	19612	19641	29	1.000	919	919	Winter	919	0	15.5	64.0	54.0	48.0
RSD	201311	201311	19641	19670	29	1.000	555	555	Winter	555	0	306.3	4.5	250.5	0.0
RSD	201312	201312	19670	19703	33	1.000	1154	1154	Winter	1000	154	877.0	0.0	778.0	0.0
RSD	201301	201301	19338	19372	34	1.000	1292	1292	Winter	1000	292	1175.8	0.0	1163.0	0.0
RSD	201301	201302	19372	19379	7	0.233	97	97	Winter	97	0	198.5	0.0	245.0	0.0
RSD	201302	201303	19402	19415	13	0.433	177	177	Winter	177	0	433.0	0.0	375.0	0.0
RSD	201302	201302	19379	19402	23	0.767	277	277	Winter	277	0	711.5	0.0	765.0	0.0
RSD	201303	201303	19415	19431	16	0.533	287	287	Winter	287	0	438.0	0.0	373.5	0.0
RSD	201304	201304	19431	19460	29	1.000	402	402	Winter	402	0	539.8	0.0	407.5	0.0
RSD	201305	201305	19460	19491	31	1.000	384	384	Winter	384	0	313.0	1.0	137.0	21.5
RSD	201306	201306	19491	19522	31	1.000	148	148	Summer	148	0	4.5	68.5	11.5	92.5
RSD	201307	201307	19522	19551	29	1.000	155	155	Summer	155	0	0.0	277.5	0.0	236.0
RSD	201308	201308	19551	19583	32	1.000	118	118	Summer	118	0	0.0	231.0	0.0	296.0
RSD	201309	201309	19583	19612	29	1.000	180	180	Summer	180	0	0.0	287.0	0.0	176.0
RSD	201310	201310	19612	19641	29	1.000	151	151	Winter	151	0	15.5	64.0	54.0	48.0
RSD	201311	201311	19641	19670	29	1.000	360	360	Winter	360	0	306.3	4.5	250.5	0.0
RSD	201312	201312	19670	19703	33	1.000	868	868	Winter	868	0	877.0	0.0	778.0	0.0
RSD	201301	201301	19338	19372	34	1.000	963	963	Winter	963	0	1175.8	0.0	1163.0	0.0
RSD	201301	201302	19372	19379	7	0.233	170	170	Winter	170	0	198.5	0.0	245.0	0.0
RSD	201302	201302	19379	19402	23	0.767	155	155	Winter	155	0	711.5	0.0	765.0	0.0
RSD	201303	201303	19402	19431	29	1.000	495	495	Winter	495	0	871.0	0.0	748.5	0.0
RSD	201304	201304	19431	19460	29	1.000	518	518	Winter	518	0	539.8	0.0	407.5	0.0
RSD	201305	201305	19460	19491	31	1.000	284	284	Winter	284	0	313.0	1.0	137.0	21.5
RSD	201306	201306	19491	19522	31	1.000	55	55	Summer	55	0	4.5	68.5	11.5	92.5
RSD	201307	201307	19522	19551	29	1.000	217	217	Summer	217	0	0.0	277.5	0.0	236.0
RSD	201308	201308	19551	19583	32	1.000	122	122	Summer	122	0	0.0	231.0	0.0	296.0
RSD	201309	201309	19583	19612	29	1.000	133	133	Summer	133	0	0.0	287.0	0.0	176.0
RSD	201310	201310	19612	19641	29	1.000	16	16	Winter	16	0	15.5	64.0	54.0	48.0
RSD	201311	201311	19641	19670	29	1.000	6	6	Winter	6	0	306.3	4.5	250.5	0.0
RSD	201312	201312	19670	19695	25	0.833	186	186	Winter	186	0	550.0	0.0	538.5	0.0
RSD	201312	201312	19695	19703	8	0.267	284	284	Winter	284	0	327.0	0.0	239.5	0.0
RSD	201301	201301	19340	19374	34	1.000	4623	4623	Winter	1000	3623	1201.5	0.0	1169.5	0.0
RSD	201302	201302	19374	19404	30	1.000	3313	3313	Winter	1000	2313	877.8	0.0	1001.5	0.0
RSD	201303	201303	19404	19435	31	1.000	3000	3000	Winter	1000	2000	908.8	0.0	763.0	0.0
RSD	201304	201304	19435	19464	29	1.000	1977	1977	Winter	1000	977	521.8	0.0	364.5	0.0
RSD	201305	201305	19464	19493	29	1.000	1489	1489	Winter	1000	489	252.3	8.5	106.0	23.5
RSD	201306	201306	19493	19523	30	1.000	843	843	Summer	843	0	0.5	64.5	9.5	96.5
RSD	201307	201307	19523	19555	32	1.000	1412	1412	Summer	1000	412	0.0	324.3	0.0	270.0
RSD	201308	201308	19555	19584	29	1.000	1076	1076	Summer	1000	76	0.0	184.0	0.0	264.0
RSD	201309	201309	19584	19614	30	1.000	1172	1172	Summer	1000	172	0.0	299.3	0.0	174.5
RSD	201310	201310	19614	19645	31	1.000	1116	1116	Winter	1000	116	23.0	53.0	72.5	41.5
RSD	201311	201311	19645	19674	29	1.000	1714	1714	Winter	1000	714	364.3	0.0	295.0	0.0
RSD	201312	201312	19674	19705	31	1.000	3059	3059	Winter	1000	2059	895.5	0.0	778.5	0.0
RSD	201303	201303	19389	19418	29	1.000	1974	1974	Winter	1000	974	882.5	0.0	875.5	0.0
RSD	201303	201304	19418	19439	21	0.700	887	887	Winter	887	0	548.8	0.0	441.0	0.0
RSD	201304	201304	19439	19449	10	0.333	58	58	Winter	58	0	203.0	0.0	146.0	0.0
RSD	201304	201305	19449	19478	29	1.000	670	670	Winter	670	0	378.8	0.5	224.0	8.5
RSD	201306	201306	19478	19508	30	1.000	231	231	Summer	231	0	79.0	46.0	40.5	48.0
RSD	201306	201307	19508	19537	29	1.000	144	144	Summer	144	0	0.0	168.8	0.0	163.5
RSD	201308	201309	19569	19598	29	1.000	480	480	Summer	480	0	0.0	201.5	0.0	229.5
RSD	201308	201308	19537	19569	32	1.000	579	579	Summer	579	0	0.0	297.8	0.0	304.5
RSD	201309	201310	19598	19628	30	1.000	441	441	Winter	441	0	0.0	189.3	14.0	103.5
RSD	201310	201311	19628	19659	31	1.000	457	457	Winter	457	0	179.3	29.8	158.0	12.5

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RSD	201311	201312	19659	19688	29	1.000	506	506	Winter	506	0	501.5	0.0	485.5	0.0
RSD	201301	201301	19325	19360	35	1.000	3657	3657	Winter	1000	2657	1015.3	0.0	1117.5	0.0
RSD	201301	201302	19360	19389	29	1.000	2773	2773	Winter	1000	1773	969.0	0.0	1007.5	0.0
RSD	201303	201303	19389	19418	29	1.000	2691	2691	Winter	1000	1691	882.5	0.0	875.5	0.0
RSD	201304	201304	19418	19449	31	1.000	2603	2603	Winter	1000	1603	751.8	0.0	587.0	0.0
RSD	201304	201305	19449	19478	29	1.000	2537	2537	Winter	1000	1537	378.8	0.5	224.0	8.5
RSD	201305	201306	19478	19508	30	1.000	2844	2844	Summer	1000	1844	79.0	46.0	40.5	48.0
RSD	201306	201307	19508	19537	29	1.000	3211	3211	Summer	1000	2211	0.0	168.8	0.0	163.5
RSD	201307	201308	19537	19569	32	1.000	3733	3733	Summer	1000	2733	0.0	297.8	0.0	304.5
RSD	201308	201309	19569	19598	29	1.000	3306	3306	Summer	1000	2306	0.0	201.5	0.0	229.5
RSD	201309	201310	19598	19628	30	1.000	3438	3438	Winter	1000	2438	0.0	189.3	14.0	103.5
RSD	201310	201311	19628	19659	31	1.000	2896	2896	Winter	1000	1896	179.3	29.8	158.0	12.5
RSD	201311	201312	19659	19688	29	1.000	2470	2470	Winter	1000	1470	501.5	0.0	485.5	0.0
RSD	201301	201301	19338	19372	34	1.000	1886	1886	Winter	1000	886	1175.8	0.0	1163.0	0.0
RSD	201302	201302	19372	19402	30	1.000	1366	1366	Winter	1000	366	910.0	0.0	1010.0	0.0
RSD	201303	201303	19402	19431	29	1.000	1033	1033	Winter	1000	33	871.0	0.0	748.5	0.0
RSD	201304	201304	19431	19460	29	1.000	675	675	Winter	675	0	539.8	0.0	407.5	0.0
RSD	201305	201305	19460	19491	31	1.000	514	514	Winter	514	0	313.0	1.0	137.0	21.5
RSD	201306	201306	19491	19522	31	1.000	106	106	Summer	106	0	4.5	68.5	11.5	92.5
RSD	201307	201307	19522	19551	29	1.000	237	237	Summer	237	0	0.0	277.5	0.0	236.0
RSD	201308	201308	19551	19583	32	1.000	331	331	Summer	331	0	0.0	231.0	0.0	296.0
RSD	201309	201309	19583	19612	29	1.000	283	283	Summer	283	0	0.0	287.0	0.0	176.0
RSD	201310	201310	19612	19641	29	1.000	125	125	Winter	125	0	15.5	64.0	54.0	48.0
RSD	201311	201311	19641	19670	29	1.000	370	370	Winter	370	0	306.3	4.5	250.5	0.0
RSD	201312	201312	19670	19703	33	1.000	746	746	Winter	746	0	877.0	0.0	778.0	0.0
RSD	201301	201301	19345	19379	34	1.000	755	755	Winter	755	0	1208.8	0.0	1181.0	0.0
RSD	201302	201302	19379	19408	29	1.000	808	808	Winter	808	0	876.5	0.0	945.0	0.0
RSD	201303	201303	19408	19437	29	1.000	450	450	Winter	450	0	841.3	0.0	680.0	0.0
RSD	201304	201304	19437	19466	29	1.000	358	358	Winter	358	0	499.0	0.0	343.0	0.0
RSD	201305	201305	19466	19495	29	1.000	381	381	Winter	381	0	222.5	22.0	94.0	27.0
RSD	201306	201306	19495	19513	18	0.600	190	190	Summer	190	0	0.5	34.0	7.5	46.0
RSD	201306	201306	19513	19527	14	0.467	77	77	Summer	77	0	0.0	41.8	0.0	71.5
RSD	201307	201307	19527	19557	30	1.000	415	415	Summer	415	0	0.0	325.0	0.0	265.5
RSD	201308	201308	19557	19586	29	1.000	765	765	Summer	765	0	0.0	159.3	0.0	260.0
RSD	201309	201309	19586	19618	32	1.000	1202	1202	Summer	1000	202	0.0	299.0	1.5	170.5
RSD	201310	201310	19618	19647	29	1.000	456	456	Winter	456	0	31.8	52.5	81.5	29.5
RSD	201311	201311	19647	19662	15	0.500	37	37	Winter	37	0	181.8	0.0	119.5	0.0
RSD	201311	201311	19662	19669	7	0.233	317	317	Winter	317	0	88.0	0.0	87.5	0.0
RSD	201311	201311	19669	19676	7	0.233	865	865	Winter	865	0	142.3	0.0	112.0	0.0
RSD	201312	201312	19676	19709	33	1.000	5686	5686	Winter	1000	4686	994.3	0.0	874.5	0.0
RSD	201301	201301	19338	19372	34	1.000	858	858	Winter	858	0	1175.8	0.0	1163.0	0.0
RSD	201302	201302	19372	19402	30	1.000	720	720	Winter	720	0	910.0	0.0	1010.0	0.0
RSD	201303	201303	19402	19431	29	1.000	624	624	Winter	624	0	871.0	0.0	748.5	0.0
RSD	201304	201304	19431	19460	29	1.000	529	529	Winter	529	0	539.8	0.0	407.5	0.0
RSD	201305	201305	19460	19491	31	1.000	593	593	Winter	593	0	313.0	1.0	137.0	21.5
RSD	201306	201306	19491	19522	31	1.000	273	273	Summer	273	0	4.5	68.5	11.5	92.5
RSD	201307	201307	19522	19551	29	1.000	115	115	Summer	115	0	0.0	277.5	0.0	236.0
RSD	201308	201308	19551	19583	32	1.000	130	130	Summer	130	0	0.0	231.0	0.0	296.0
RSD	201309	201309	19583	19612	29	1.000	111	111	Summer	111	0	0.0	287.0	0.0	176.0
RSD	201310	201310	19612	19641	29	1.000	164	164	Winter	164	0	15.5	64.0	54.0	48.0
RSD	201311	201311	19641	19670	29	1.000	528	528	Winter	528	0	306.3	4.5	250.5	0.0
RSD	201312	201312	19670	19703	33	1.000	861	861	Winter	861	0	877.0	0.0	778.0	0.0
RSD	201301	201301	19325	19360	35	1.000	4912	4912	Winter	1000	3912	1015.3	0.0	1117.5	0.0
RSD	201301	201302	19360	19389	29	1.000	3890	3890	Winter	1000	2890	969.0	0.0	1007.5	0.0
RSD	201303	201303	19389	19418	29	1.000	4215	4215	Winter	1000	3215	882.5	0.0	875.5	0.0
RSD	201304	201305	19449	19478	29	1.000	2405	2405	Winter	1000	1405	378.8	0.5	224.0	8.5
RSD	201304	201304	19418	19449	31	1.000	3666	3666	Winter	1000	2666	751.8	0.0	587.0	0.0
RSD	201305	201306	19478	19508	30	1.000	2467	2467	Summer	1000	1467	79.0	46.0	40.5	48.0
RSD	201306	201307	19508	19537	29	1.000	3247	3247	Summer	1000	2247	0.0	168.8	0.0	163.5

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RSD	201307	201308	19537	19569	32	1.000	4350	4350	Summer	1000	3350	0.0	297.8	0.0	304.5
RSD	201308	201309	19569	19598	29	1.000	3065	3065	Summer	1000	2065	0.0	201.5	0.0	229.5
RSD	201309	201310	19598	19628	30	1.000	3352	3352	Winter	1000	2352	0.0	189.3	14.0	103.5
RSD	201310	201311	19628	19659	31	1.000	2954	2954	Winter	1000	1954	179.3	29.8	158.0	12.5
RSD	201311	201312	19659	19688	29	1.000	3499	3499	Winter	1000	2499	501.5	0.0	485.5	0.0
RSD	201301	201301	19338	19372	34	1.000	446	446	Winter	446	0	1175.8	0.0	1163.0	0.0
RSD	201302	201302	19372	19402	30	1.000	425	425	Winter	425	0	910.0	0.0	1010.0	0.0
RSD	201303	201303	19402	19431	29	1.000	329	329	Winter	329	0	871.0	0.0	748.5	0.0
RSD	201304	201304	19431	19460	29	1.000	185	185	Winter	185	0	539.8	0.0	407.5	0.0
RSD	201305	201305	19460	19491	31	1.000	109	109	Winter	109	0	313.0	1.0	137.0	21.5
RSD	201306	201306	19491	19522	31	1.000	40	40	Summer	40	0	4.5	68.5	11.5	92.5
RSD	201307	201307	19522	19551	29	1.000	36	36	Summer	36	0	0.0	277.5	0.0	236.0
RSD	201308	201308	19551	19583	32	1.000	41	41	Summer	41	0	0.0	231.0	0.0	296.0
RSD	201309	201309	19583	19612	29	1.000	40	40	Summer	40	0	0.0	287.0	0.0	176.0
RSD	201310	201310	19612	19641	29	1.000	41	41	Winter	41	0	15.5	64.0	54.0	48.0
RSD	201311	201311	19641	19670	29	1.000	51	51	Winter	51	0	306.3	4.5	250.5	0.0
RSD	201312	201312	19670	19703	33	1.000	230	230	Winter	230	0	877.0	0.0	778.0	0.0
RSD	201301	201301	19345	19379	34	1.000	2363	2363	Winter	1000	1363	1208.8	0.0	1181.0	0.0
RSD	201302	201302	19379	19408	29	1.000	2237	2237	Winter	1000	1237	876.5	0.0	945.0	0.0
RSD	201303	201303	19408	19437	29	1.000	2146	2146	Winter	1000	1146	841.3	0.0	680.0	0.0
RSD	201304	201304	19437	19466	29	1.000	1713	1713	Winter	1000	713	499.0	0.0	343.0	0.0
RSD	201305	201305	19466	19495	29	1.000	1381	1381	Winter	1000	381	222.5	22.0	94.0	27.0
RSD	201306	201306	19495	19527	32	1.000	990	990	Summer	990	0	0.5	75.8	7.5	117.5
RSD	201307	201307	19527	19557	30	1.000	1932	1932	Summer	1000	932	0.0	325.0	0.0	265.5
RSD	201308	201308	19557	19586	29	1.000	1115	1115	Summer	1000	115	0.0	159.3	0.0	260.0
RSD	201309	201309	19586	19618	32	1.000	1393	1393	Summer	1000	393	0.0	299.0	1.5	170.5
RSD	201310	201310	19618	19647	29	1.000	931	931	Winter	931	0	31.8	52.5	81.5	29.5
RSD	201311	201311	19647	19676	29	1.000	1517	1517	Winter	1000	517	412.0	0.0	319.0	0.0
RSD	201312	201312	19676	19709	33	1.000	2884	2884	Winter	1000	1884	994.3	0.0	874.5	0.0
RSD	201301	201301	19345	19379	34	1.000	2893	2893	Winter	1000	1893	1208.8	0.0	1181.0	0.0
RSD	201302	201302	19379	19408	29	1.000	1546	1546	Winter	1000	546	876.5	0.0	945.0	0.0
RSD	201303	201303	19408	19437	29	1.000	952	952	Winter	952	0	841.3	0.0	680.0	0.0
RSD	201304	201304	19437	19466	29	1.000	656	656	Winter	656	0	499.0	0.0	343.0	0.0
RSD	201305	201305	19466	19495	29	1.000	391	391	Winter	391	0	222.5	22.0	94.0	27.0
RSD	201306	201306	19495	19527	32	1.000	402	402	Summer	402	0	0.5	75.8	7.5	117.5
RSD	201307	201307	19527	19557	30	1.000	438	438	Summer	438	0	0.0	325.0	0.0	265.5
RSD	201308	201308	19557	19586	29	1.000	332	332	Summer	332	0	0.0	159.3	0.0	260.0
RSD	201309	201309	19586	19618	32	1.000	506	506	Summer	506	0	0.0	299.0	1.5	170.5
RSD	201310	201310	19618	19647	29	1.000	747	747	Winter	747	0	31.8	52.5	81.5	29.5
RSD	201311	201311	19647	19676	29	1.000	1207	1207	Winter	1000	207	412.0	0.0	319.0	0.0
RSD	201312	201312	19676	19709	33	1.000	2024	2024	Winter	1000	1024	994.3	0.0	874.5	0.0
RSD	201301	201301	19338	19372	34	1.000	7992	7992	Winter	1000	6992	1175.8	0.0	1163.0	0.0
RSD	201302	201302	19372	19402	30	1.000	6571	6571	Winter	1000	5571	910.0	0.0	1010.0	0.0
RSD	201303	201303	19402	19431	29	1.000	5152	5152	Winter	1000	4152	871.0	0.0	748.5	0.0
RSD	201304	201304	19431	19460	29	1.000	2927	2927	Winter	1000	1927	539.8	0.0	407.5	0.0
RSD	201305	201305	19460	19491	31	1.000	2266	2266	Winter	1000	1266	313.0	1.0	137.0	21.5
RSD	201306	201306	19491	19522	31	1.000	1666	1666	Summer	1000	666	4.5	68.5	11.5	92.5
RSD	201307	201307	19522	19551	29	1.000	2332	2332	Summer	1000	1332	0.0	277.5	0.0	236.0
RSD	201308	201308	19551	19583	32	1.000	2478	2478	Summer	1000	1478	0.0	231.0	0.0	296.0
RSD	201309	201309	19583	19612	29	1.000	2464	2464	Summer	1000	1464	0.0	287.0	0.0	176.0
RSD	201310	201310	19612	19641	29	1.000	1763	1763	Winter	1000	763	15.5	64.0	54.0	48.0
RSD	201311	201311	19641	19670	29	1.000	1946	1946	Winter	1000	946	306.3	4.5	250.5	0.0
RSD	201312	201312	19670	19703	33	1.000	5437	5437	Winter	1000	4437	877.0	0.0	778.0	0.0
RSD	201301	201301	19340	19374	34	1.000	1414	1414	Winter	1000	414	1201.5	0.0	1169.5	0.0
RSD	201302	201302	19374	19404	30	1.000	1057	1057	Winter	1000	57	877.8	0.0	1001.5	0.0
RSD	201303	201303	19404	19435	31	1.000	1363	1363	Winter	1000	363	908.8	0.0	763.0	0.0
RSD	201304	201304	19435	19464	29	1.000	1185	1185	Winter	1000	185	521.8	0.0	364.5	0.0
RSD	201305	201305	19464	19493	29	1.000	1059	1059	Winter	1000	59	252.3	8.5	106.0	23.5
RSD	201306	201306	19493	19523	30	1.000	929	929	Summer	929	0	0.5	64.5	9.5	96.5

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RSD	201307	201307	19523	19555	32	1.000	1459	1459	Summer	1000	459	0.0	324.3	0.0	270.0
RSD	201308	201308	19555	19584	29	1.000	1510	1510	Summer	1000	510	0.0	184.0	0.0	264.0
RSD	201309	201309	19584	19614	30	1.000	1432	1432	Summer	1000	432	0.0	299.3	0.0	174.5
RSD	201310	201310	19614	19645	31	1.000	1232	1232	Winter	1000	232	23.0	53.0	72.5	41.5
RSD	201311	201311	19645	19674	29	1.000	1066	1066	Winter	1000	66	364.3	0.0	295.0	0.0
RSD	201312	201312	19674	19705	31	1.000	1215	1215	Winter	1000	215	895.5	0.0	778.5	0.0
RSD	201301	201301	19340	19374	34	1.000	1772	1772	Winter	1000	772	1201.5	0.0	1169.5	0.0
RSD	201302	201302	19374	19404	30	1.000	1428	1428	Winter	1000	428	877.8	0.0	1001.5	0.0
RSD	201303	201303	19404	19435	31	1.000	1556	1556	Winter	1000	556	908.8	0.0	763.0	0.0
RSD	201304	201304	19435	19464	29	1.000	1405	1405	Winter	1000	405	521.8	0.0	364.5	0.0
RSD	201305	201305	19464	19493	29	1.000	1408	1408	Winter	1000	408	252.3	8.5	106.0	23.5
RSD	201306	201306	19493	19523	30	1.000	1958	1958	Summer	1000	958	0.5	64.5	9.5	96.5
RSD	201307	201307	19523	19555	32	1.000	2506	2506	Summer	1000	1506	0.0	324.3	0.0	270.0
RSD	201308	201308	19555	19584	29	1.000	1885	1885	Summer	1000	885	0.0	184.0	0.0	264.0
RSD	201309	201309	19584	19614	30	1.000	2079	2079	Summer	1000	1079	0.0	299.3	0.0	174.5
RSD	201310	201310	19614	19645	31	1.000	1340	1340	Winter	1000	340	23.0	53.0	72.5	41.5
RSD	201311	201311	19645	19674	29	1.000	1023	1023	Winter	1000	23	364.3	0.0	295.0	0.0
RSD	201312	201312	19674	19705	31	1.000	1050	1050	Winter	1000	50	895.5	0.0	778.5	0.0
RSD	201301	201301	19345	19379	34	1.000	1847	1847	Winter	1000	847	1208.8	0.0	1181.0	0.0
RSD	201302	201302	19379	19408	29	1.000	716	716	Winter	716	0	876.5	0.0	945.0	0.0
RSD	201303	201303	19408	19437	29	1.000	636	636	Winter	636	0	841.3	0.0	680.0	0.0
RSD	201304	201304	19437	19466	29	1.000	389	389	Winter	389	0	499.0	0.0	343.0	0.0
RSD	201305	201305	19466	19495	29	1.000	494	494	Winter	494	0	222.5	22.0	94.0	27.0
RSD	201306	201306	19495	19527	32	1.000	623	623	Summer	623	0	0.5	75.8	7.5	117.5
RSD	201307	201307	19527	19557	30	1.000	226	226	Summer	226	0	0.0	325.0	0.0	265.5
RSD	201308	201308	19557	19586	29	1.000	207	207	Summer	207	0	0.0	159.3	0.0	260.0
RSD	201309	201309	19586	19618	32	1.000	287	287	Summer	287	0	0.0	299.0	1.5	170.5
RSD	201310	201310	19618	19647	29	1.000	820	820	Winter	820	0	31.8	52.5	81.5	29.5
RSD	201311	201311	19647	19676	29	1.000	865	865	Winter	865	0	412.0	0.0	319.0	0.0
RSD	201312	201312	19676	19709	33	1.000	1349	1349	Winter	1000	349	994.3	0.0	874.5	0.0
RSD	201301	201301	19325	19360	35	1.000	3065	3065	Winter	1000	2065	1015.3	0.0	1117.5	0.0
RSD	201301	201302	19360	19389	29	1.000	2959	2959	Winter	1000	1959	969.0	0.0	1007.5	0.0
RSD	201303	201303	19389	19418	29	1.000	2810	2810	Winter	1000	1810	882.5	0.0	875.5	0.0
RSD	201304	201304	19418	19449	31	1.000	3077	3077	Winter	1000	2077	751.8	0.0	587.0	0.0
RSD	201304	201305	19449	19478	29	1.000	2190	2190	Winter	1000	1190	378.8	0.5	224.0	8.5
RSD	201305	201306	19478	19479	1	0.033	22	22	Summer	22	0	0.0	0.5	3.0	1.0
RSD	201306	201307	19508	19537	29	1.000	1877	1877	Summer	1000	877	0.0	168.8	0.0	163.5
RSD	201306	201306	19479	19508	29	1.000	1651	1651	Summer	1000	651	79.0	45.5	37.5	47.0
RSD	201307	201308	19537	19569	32	1.000	1909	1909	Summer	1000	909	0.0	297.8	0.0	304.5
RSD	201308	201309	19569	19598	29	1.000	1615	1615	Summer	1000	615	0.0	201.5	0.0	229.5
RSD	201309	201310	19598	19628	30	1.000	1874	1874	Winter	1000	874	0.0	189.3	14.0	103.5
RSD	201310	201311	19628	19659	31	1.000	2007	2007	Winter	1000	1007	179.3	29.8	158.0	12.5
RSD	201311	201312	19659	19688	29	1.000	2465	2465	Winter	1000	1465	501.5	0.0	485.5	0.0
RSD	201301	201301	19338	19372	34	1.000	2665	2665	Winter	1000	1665	1175.8	0.0	1163.0	0.0
RSD	201302	201302	19372	19402	30	1.000	2342	2342	Winter	1000	1342	910.0	0.0	1010.0	0.0
RSD	201303	201303	19402	19431	29	1.000	2092	2092	Winter	1000	1092	871.0	0.0	748.5	0.0
RSD	201304	201304	19431	19460	29	1.000	1564	1564	Winter	1000	564	539.8	0.0	407.5	0.0
RSD	201305	201305	19460	19491	31	1.000	1253	1253	Winter	1000	253	313.0	1.0	137.0	21.5
RSD	201306	201306	19491	19522	31	1.000	352	352	Summer	352	0	4.5	68.5	11.5	92.5
RSD	201307	201307	19522	19551	29	1.000	704	704	Summer	704	0	0.0	277.5	0.0	236.0
RSD	201308	201308	19551	19583	32	1.000	743	743	Summer	743	0	0.0	231.0	0.0	296.0
RSD	201309	201309	19583	19612	29	1.000	787	787	Summer	787	0	0.0	287.0	0.0	176.0
RSD	201310	201310	19612	19641	29	1.000	401	401	Winter	401	0	15.5	64.0	54.0	48.0
RSD	201311	201311	19641	19670	29	1.000	938	938	Winter	938	0	306.3	4.5	250.5	0.0
RSD	201312	201312	19670	19703	33	1.000	2003	2003	Winter	1000	1003	877.0	0.0	778.0	0.0
RSD	201301	201301	19345	19379	34	1.000	2902	2902	Winter	1000	1902	1208.8	0.0	1181.0	0.0
RSD	201302	201302	19379	19408	29	1.000	2029	2029	Winter	1000	1029	876.5	0.0	945.0	0.0
RSD	201303	201303	19408	19437	29	1.000	1691	1691	Winter	1000	691	841.3	0.0	680.0	0.0
RSD	201304	201304	19437	19466	29	1.000	995	995	Winter	995	0	499.0	0.0	343.0	0.0

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RSD	201305	201306	19495	19501	6	0.200	116	116	Summer	116	0	0.3	18.0	6.0	12.0
RSD	201305	201305	19466	19495	29	1.000	662	662	Winter	662	0	222.5	22.0	94.0	27.0
RSD	201301	201301	19345	19379	34	1.000	2367	2367	Winter	1000	1367	1208.8	0.0	1181.0	0.0
RSD	201302	201302	19379	19408	29	1.000	1804	1804	Winter	1000	804	876.5	0.0	945.0	0.0
RSD	201303	201303	19408	19437	29	1.000	1842	1842	Winter	1000	842	841.3	0.0	680.0	0.0
RSD	201304	201304	19437	19466	29	1.000	1401	1401	Winter	1000	401	499.0	0.0	343.0	0.0
RSD	201305	201305	19466	19495	29	1.000	865	865	Winter	865	0	222.5	22.0	94.0	27.0
RSD	201306	201306	19495	19527	32	1.000	568	568	Summer	568	0	0.5	75.8	7.5	117.5
RSD	201307	201307	19527	19557	30	1.000	939	939	Summer	939	0	0.0	325.0	0.0	265.5
RSD	201308	201308	19557	19586	29	1.000	583	583	Summer	583	0	0.0	159.3	0.0	260.0
RSD	201309	201309	19586	19618	32	1.000	818	818	Summer	818	0	0.0	299.0	1.5	170.5
RSD	201310	201310	19618	19647	29	1.000	488	488	Winter	488	0	31.8	52.5	81.5	29.5
RSD	201311	201311	19647	19676	29	1.000	1140	1140	Winter	1000	140	412.0	0.0	319.0	0.0
RSD	201312	201312	19676	19709	33	1.000	2110	2110	Winter	1000	1110	994.3	0.0	874.5	0.0
RSD	201301	201301	19338	19372	34	1.000	901	901	Winter	901	0	1175.8	0.0	1163.0	0.0
RSD	201302	201302	19372	19402	30	1.000	1028	1028	Winter	1000	28	910.0	0.0	1010.0	0.0
RSD	201303	201303	19402	19431	29	1.000	763	763	Winter	763	0	871.0	0.0	748.5	0.0
RSD	201304	201304	19431	19460	29	1.000	308	308	Winter	308	0	539.8	0.0	407.5	0.0
RSD	201305	201305	19460	19491	31	1.000	452	452	Winter	452	0	313.0	1.0	137.0	21.5
RSD	201306	201306	19491	19522	31	1.000	184	184	Summer	184	0	4.5	68.5	11.5	92.5
RSD	201307	201308	19551	19562	11	0.367	48	48	Summer	48	0	0.0	136.8	0.0	110.0
RSD	201307	201307	19522	19549	27	0.900	75	75	Summer	75	0	0.0	257.8	0.0	216.0
RSD	201307	201307	19549	19551	2	0.067	9	9	Summer	9	0	0.0	19.8	0.0	20.0
RSD	201308	201308	19562	19583	21	0.700	83	83	Summer	83	0	0.0	94.3	0.0	186.0
RSD	201309	201309	19583	19612	29	1.000	363	363	Summer	363	0	0.0	287.0	0.0	176.0
RSD	201310	201310	19612	19641	29	1.000	238	238	Winter	238	0	15.5	64.0	54.0	48.0
RSD	201311	201311	19641	19670	29	1.000	377	377	Winter	377	0	306.3	4.5	250.5	0.0
RSD	201312	201312	19670	19703	33	1.000	1152	1152	Winter	1000	152	877.0	0.0	778.0	0.0
RWD	201301	201301	19325	19360	35	1.000	2589	2589	Winter	1000	1589	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	2080	2080	Winter	1000	1080	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1891	1891	Winter	1000	891	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	2117	2117	Winter	1000	1117	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1753	1753	Winter	1000	753	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	1758	1758	Summer	1000	758	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	2241	2241	Summer	1000	1241	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2787	2787	Summer	1000	1787	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	2526	2526	Summer	1000	1526	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	2360	2360	Winter	1000	1360	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1761	1761	Winter	1000	761	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1772	1772	Winter	1000	772	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	910	910	Winter	910	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	681	681	Winter	681	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	638	638	Winter	638	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	813	813	Winter	813	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	744	744	Winter	744	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	935	935	Summer	935	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	794	794	Summer	794	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	881	881	Summer	881	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	863	863	Summer	863	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	789	789	Winter	789	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	716	716	Winter	716	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	823	823	Winter	823	0	877.0	0.0	778.0	0.0
RWD	201309	201309	19599	19612	13	0.433	714	714	Summer	714	0	0.0	134.3	0.0	62.0
RWD	201310	201310	19612	19641	29	1.000	1686	1686	Winter	1000	686	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	1230	1230	Winter	1000	230	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1441	1441	Winter	1000	441	877.0	0.0	778.0	0.0
RWD	201301	201301	19340	19374	34	1.000	753	753	Winter	753	0	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	572	572	Winter	572	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	533	533	Winter	533	0	908.8	0.0	763.0	0.0

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RWD	201304	201304	19435	19464	29	1.000	561	561	Winter	561	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	710	710	Winter	710	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	819	819	Summer	819	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1715	1715	Summer	1000	715	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	1228	1228	Summer	1000	228	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1533	1533	Summer	1000	533	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	701	701	Winter	701	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	524	524	Winter	524	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	636	636	Winter	636	0	895.5	0.0	778.5	0.0
RWD	201301	201302	19360	19389	29	1.000	3391	3391	Winter	1000	2391	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	4695	4695	Winter	1000	3695	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	3150	3150	Winter	1000	2150	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	2732	2732	Winter	1000	1732	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	2524	2524	Winter	1000	1524	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	3081	3081	Summer	1000	2081	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	3566	3566	Summer	1000	2566	0.0	168.8	0.0	163.5
RWD	201308	201308	19537	19569	32	1.000	3301	3301	Summer	1000	2301	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	3363	3363	Summer	1000	2363	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	3801	3801	Winter	1000	2801	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	3158	3158	Winter	1000	2158	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	3175	3175	Winter	1000	2175	501.5	0.0	485.5	0.0
RWD	201304	201305	19449	19478	29	1.000	27	27	Winter	27	0	378.8	0.5	224.0	8.5
RWD	201304	201304	19423	19449	26	0.867	0	0	Winter	0	0	605.0	0.0	465.0	0.0
RWD	201306	201306	19478	19509	31	1.000	29	29	Summer	29	0	79.0	51.5	40.5	51.0
RWD	201307	201307	19509	19537	28	1.000	29	29	Summer	29	0	0.0	163.3	0.0	160.5
RWD	201308	201309	19569	19598	29	1.000	2365	2365	Summer	1000	1365	0.0	201.5	0.0	229.5
RWD	201308	201308	19537	19569	32	1.000	1503	1503	Summer	1000	503	0.0	297.8	0.0	304.5
RWD	201310	201311	19628	19659	31	1.000	1604	1604	Winter	1000	604	179.3	29.8	158.0	12.5
RWD	201310	201310	19598	19628	30	1.000	1778	1778	Winter	1000	778	0.0	189.3	14.0	103.5
RWD	201311	201312	19659	19688	29	1.000	2540	2540	Winter	1000	1540	501.5	0.0	485.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1757	1757	Winter	1000	757	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1642	1642	Winter	1000	642	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1695	1695	Winter	1000	695	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1440	1440	Winter	1000	440	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	927	927	Winter	927	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	749	749	Summer	749	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	995	995	Summer	995	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1297	1297	Summer	1000	297	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1207	1207	Summer	1000	207	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1236	1236	Winter	1000	236	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	800	800	Winter	800	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1062	1062	Winter	1000	62	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19379	34	1.000	1132	1132	Winter	1000	132	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	1009	1009	Winter	1000	9	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	971	971	Winter	971	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	931	931	Winter	931	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	1024	1024	Winter	1000	24	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1579	1579	Summer	1000	579	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	2020	2020	Summer	1000	1020	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1633	1633	Summer	1000	633	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	2185	2185	Summer	1000	1185	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	1255	1255	Winter	1000	255	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	875	875	Winter	875	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1020	1020	Winter	1000	20	994.3	0.0	874.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1818	1818	Winter	1000	818	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	267	267	Winter	267	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	285	285	Winter	285	0	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	286	286	Winter	286	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	930	930	Winter	930	0	378.8	0.5	224.0	8.5

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RWD	201305	201306	19478	19508	30	1.000	1078	1078	Summer	1000	78	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1317	1317	Summer	1000	317	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1706	1706	Summer	1000	706	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1646	1646	Summer	1000	646	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1424	1424	Winter	1000	424	0.0	189.3	14.0	103.5
RWD	201311	201312	19659	19688	29	1.000	1333	1333	Winter	1000	333	501.5	0.0	485.5	0.0
RWD	201311	201311	19628	19659	31	1.000	368	368	Winter	368	0	179.3	29.8	158.0	12.5
RWD	201301	201301	19345	19379	34	1.000	775	775	Winter	775	0	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	282	282	Winter	282	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	790	790	Winter	790	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	546	546	Winter	546	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	512	512	Winter	512	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	940	940	Summer	940	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1027	1027	Summer	1000	27	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1107	1107	Summer	1000	107	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1025	1025	Summer	1000	25	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	523	523	Winter	523	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	657	657	Winter	657	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	2795	2795	Winter	1000	1795	994.3	0.0	874.5	0.0
RWD	201301	201301	19338	19372	34	1.000	848	848	Winter	848	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	669	669	Winter	669	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	600	600	Winter	600	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	553	553	Winter	553	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	588	588	Winter	588	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	508	508	Summer	508	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	580	580	Summer	580	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	524	524	Summer	524	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	319	319	Summer	319	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	304	304	Winter	304	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	389	389	Winter	389	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	548	548	Winter	548	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19338	19372	34	1.000	2220	2173	Winter	1000	1173	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	2640	2593	Winter	1000	1593	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	2240	2193	Winter	1000	1193	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	1400	1353	Winter	1000	353	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1120	1073	Winter	1000	73	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	720	673	Summer	673	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	920	873	Summer	873	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	960	913	Summer	913	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	840	793	Summer	793	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	700	653	Winter	653	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	900	853	Winter	853	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1620	1573	Winter	1000	573	877.0	0.0	778.0	0.0
RWD	201301	201301	19338	19372	34	1.000	3400	3353	Winter	1000	2353	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	3540	3493	Winter	1000	2493	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	4140	4093	Winter	1000	3093	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	2920	2873	Winter	1000	1873	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1960	1913	Winter	1000	913	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	2160	2113	Summer	1000	1113	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	2156	2109	Summer	1000	1109	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	2308	2261	Summer	1000	1261	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	2291	2244	Summer	1000	1244	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	1772	1725	Winter	1000	725	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	3645	3598	Winter	1000	2598	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	4449	4402	Winter	1000	3402	877.0	0.0	778.0	0.0
RWD	201301	201301	19325	19360	35	1.000	3523	3523	Winter	1000	2523	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	3069	3069	Winter	1000	2069	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	2777	2777	Winter	1000	1777	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	2989	2989	Winter	1000	1989	751.8	0.0	587.0	0.0

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RWD	201304	201305	19449	19478	29	1.000	3711	3711	Winter	1000	2711	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	3860	3860	Summer	1000	2860	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	4921	4921	Summer	1000	3921	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	4905	4905	Summer	1000	3905	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	4744	4744	Summer	1000	3744	0.0	201.5	0.0	229.5
RWD	201310	201310	19598	19628	30	1.000	4111	4111	Winter	1000	3111	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	3491	3491	Winter	1000	2491	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	2453	2453	Winter	1000	1453	501.5	0.0	485.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1140	1140	Winter	1000	140	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1078	1078	Winter	1000	78	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1140	1140	Winter	1000	140	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	1056	1056	Winter	1000	56	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	1023	1023	Winter	1000	23	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	1042	1042	Summer	1000	42	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1115	1115	Summer	1000	115	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1470	1470	Summer	1000	470	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1044	1044	Summer	1000	44	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1588	1588	Winter	1000	588	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1219	1219	Winter	1000	219	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	984	984	Winter	984	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19325	19360	35	1.000	455	455	Winter	455	0	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	378	378	Winter	378	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	369	369	Winter	369	0	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	399	399	Winter	399	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	382	382	Winter	382	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	569	569	Summer	569	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	997	997	Summer	997	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1147	1147	Summer	1000	147	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1166	1166	Summer	1000	166	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1110	1110	Winter	1000	110	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	677	677	Winter	677	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	389	389	Winter	389	0	501.5	0.0	485.5	0.0
RWD	201301	201302	19360	19389	29	1.000	900	900	Winter	900	0	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1027	1027	Winter	1000	27	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	682	682	Winter	682	0	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	632	632	Winter	632	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	845	845	Winter	845	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	891	891	Summer	891	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	787	787	Summer	787	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1116	1116	Summer	1000	116	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	786	786	Summer	786	0	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	779	779	Winter	779	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	601	601	Winter	601	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	600	600	Winter	600	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19380	35	1.000	785	785	Winter	785	0	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	580	580	Winter	580	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	646	646	Winter	646	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	605	605	Winter	605	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	594	594	Winter	594	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	661	661	Summer	661	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1027	1027	Summer	1000	27	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	816	816	Summer	816	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1077	1077	Summer	1000	77	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	557	557	Winter	557	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	592	592	Winter	592	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	688	688	Winter	688	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19325	19360	35	1.000	837	837	Winter	837	0	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	751	751	Winter	751	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	849	849	Winter	849	0	882.5	0.0	875.5	0.0

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RWD	201304	201305	19449	19478	29	1.000	752	752	Winter	752	0	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	772	772	Winter	772	0	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	802	802	Summer	802	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1068	1068	Summer	1000	68	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1400	1400	Summer	1000	400	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1134	1134	Summer	1000	134	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1214	1214	Winter	1000	214	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	863	863	Winter	863	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	794	794	Winter	794	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	832	832	Winter	832	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	693	693	Winter	693	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	716	716	Winter	716	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	798	798	Winter	798	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	733	733	Winter	733	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	774	774	Summer	774	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1603	1603	Summer	1000	603	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1455	1455	Summer	1000	455	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1398	1398	Summer	1000	398	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	703	703	Winter	703	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	1038	1038	Winter	1000	38	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1646	1646	Winter	1000	646	877.0	0.0	778.0	0.0
RWD	201301	201301	19325	19360	35	1.000	2456	2456	Winter	1000	1456	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	2133	2133	Winter	1000	1133	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	2030	2030	Winter	1000	1030	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	1831	1831	Winter	1000	831	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	2044	2044	Winter	1000	1044	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	2008	2008	Summer	1000	1008	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	2312	2312	Summer	1000	1312	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2865	2865	Summer	1000	1865	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	2492	2492	Summer	1000	1492	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	2640	2640	Winter	1000	1640	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	2084	2084	Winter	1000	1084	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1907	1907	Winter	1000	907	501.5	0.0	485.5	0.0
RWD	201301	201302	19360	19389	29	1.000	6850	6850	Winter	1000	5850	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	8023	8023	Winter	1000	7023	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	6336	6336	Winter	1000	5336	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	4949	4949	Winter	1000	3949	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	4265	4265	Winter	1000	3265	378.8	0.5	224.0	8.5
RWD	201306	201307	19508	19537	29	1.000	4364	4364	Summer	1000	3364	0.0	168.8	0.0	163.5
RWD	201306	201306	19478	19508	30	1.000	4381	4381	Summer	1000	3381	79.0	46.0	40.5	48.0
RWD	201308	201309	19569	19598	29	1.000	4695	4695	Summer	1000	3695	0.0	201.5	0.0	229.5
RWD	201308	201308	19537	19569	32	1.000	4502	4502	Summer	1000	3502	0.0	297.8	0.0	304.5
RWD	201309	201310	19598	19628	30	1.000	4903	4903	Winter	1000	3903	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	4313	4313	Winter	1000	3313	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	4126	4126	Winter	1000	3126	501.5	0.0	485.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1420	1420	Winter	1000	420	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1732	1732	Winter	1000	732	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1487	1487	Winter	1000	487	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	1110	1110	Winter	1000	110	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	1495	1495	Winter	1000	495	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	1311	1311	Summer	1000	311	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1653	1653	Summer	1000	653	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2132	2132	Summer	1000	1132	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1753	1753	Summer	1000	753	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1851	1851	Winter	1000	851	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1406	1406	Winter	1000	406	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1242	1242	Winter	1000	242	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	669	669	Winter	669	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	519	519	Winter	519	0	910.0	0.0	1010.0	0.0

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RWD	201303	201303	19402	19431	29	1.000	393	393	Winter	393	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	379	379	Winter	379	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	363	363	Winter	363	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	454	454	Summer	454	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	672	672	Summer	672	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	650	650	Summer	650	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	752	752	Summer	752	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	392	392	Winter	392	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	527	527	Winter	527	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	471	471	Winter	471	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19338	19372	34	1.000	78	78	Winter	78	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	65	65	Winter	65	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	59	59	Winter	59	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	75	75	Winter	75	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	93	93	Winter	93	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	43	43	Summer	43	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	144	144	Summer	144	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	253	253	Summer	253	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	256	256	Summer	256	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	46	46	Winter	46	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	70	70	Winter	70	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	77	77	Winter	77	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19345	19379	34	1.000	880	880	Winter	880	0	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	691	691	Winter	691	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	700	700	Winter	700	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	606	606	Winter	606	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	520	520	Winter	520	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	555	555	Summer	555	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1038	1038	Summer	1000	38	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	796	796	Summer	796	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	975	975	Summer	975	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	793	793	Winter	793	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	976	976	Winter	976	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1083	1083	Winter	1000	83	994.3	0.0	874.5	0.0
RWD	201301	201301	19345	19379	34	1.000	1441	1441	Winter	1000	441	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	1212	1212	Winter	1000	212	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1270	1270	Winter	1000	270	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	1289	1289	Winter	1000	289	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	1152	1152	Winter	1000	152	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1421	1421	Summer	1000	421	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1555	1555	Summer	1000	555	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1201	1201	Summer	1000	201	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1317	1317	Summer	1000	317	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19632	14	0.467	342	342	Winter	342	0	0.0	44.0	21.0	21.0
RWD	201310	201310	19632	19647	15	0.500	388	388	Winter	388	0	31.8	8.5	60.5	8.5
RWD	201311	201311	19647	19676	29	1.000	805	805	Winter	805	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1057	1057	Winter	1000	57	994.3	0.0	874.5	0.0
RWD	201301	201301	19345	19379	34	1.000	1126	1126	Winter	1000	126	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	1011	1011	Winter	1000	11	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	960	960	Winter	960	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	918	918	Winter	918	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	906	906	Winter	906	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	949	949	Summer	949	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1476	1476	Summer	1000	476	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1047	1047	Summer	1000	47	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1386	1386	Summer	1000	386	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	816	816	Winter	816	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	853	853	Winter	853	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1068	1068	Winter	1000	68	994.3	0.0	874.5	0.0

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RWD	201306	201307	19508	19537	29	1.000	75	75	Summer	75	0	0.0	168.8	0.0	163.5
RWD	201306	201306	19480	19508	28	1.000	51	51	Summer	51	0	72.0	45.5	34.5	46.0
RWD	201307	201308	19537	19569	32	1.000	105	105	Summer	105	0	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	49	49	Summer	49	0	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	134	134	Winter	134	0	0.0	189.3	14.0	103.5
RWD	201311	201312	19660	19688	28	1.000	1014	1014	Winter	1000	14	491.8	0.0	475.5	0.0
RWD	201311	201311	19628	19660	32	1.000	154	154	Winter	154	0	189.0	29.8	168.0	12.5
RWD	201301	201301	19325	19360	35	1.000	1269	1269	Winter	1000	269	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	982	982	Winter	982	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1069	1069	Winter	1000	69	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	973	973	Winter	973	0	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	1070	1070	Winter	1000	70	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	1023	1023	Summer	1000	23	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1168	1168	Summer	1000	168	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1567	1567	Summer	1000	567	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1356	1356	Summer	1000	356	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1252	1252	Winter	1000	252	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	959	959	Winter	959	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	899	899	Winter	899	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19379	34	1.000	2675	2675	Winter	1000	1675	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	3111	3111	Winter	1000	2111	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	3678	3678	Winter	1000	2678	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	2599	2599	Winter	1000	1599	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	2102	2102	Winter	1000	1102	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1215	1215	Summer	1000	215	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	918	918	Summer	918	0	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	787	787	Summer	787	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	915	915	Summer	915	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	507	507	Winter	507	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	663	663	Winter	663	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	949	949	Winter	949	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19345	19380	35	1.000	1021	1021	Winter	1000	21	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	804	804	Winter	804	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	801	801	Winter	801	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	794	794	Winter	794	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	795	795	Winter	795	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	847	847	Summer	847	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1180	1180	Summer	1000	180	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1009	1009	Summer	1000	9	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1312	1312	Summer	1000	312	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	814	814	Winter	814	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	867	867	Winter	867	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1213	1213	Winter	1000	213	994.3	0.0	874.5	0.0
RWD	201301	201301	19325	19360	35	1.000	744	744	Winter	744	0	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	669	669	Winter	669	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	563	563	Winter	563	0	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	609	609	Winter	609	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	514	514	Winter	514	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	522	522	Summer	522	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	498	498	Summer	498	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	877	877	Summer	877	0	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	692	692	Summer	692	0	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	829	829	Winter	829	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	504	504	Winter	504	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	739	739	Winter	739	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1626	1626	Winter	1000	626	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1215	1215	Winter	1000	215	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1149	1149	Winter	1000	149	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	970	970	Winter	970	0	378.8	0.5	224.0	8.5

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RWD	201304	201304	19418	19449	31	1.000	1108	1108	Winter	1000	108	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	1274	1274	Summer	1000	274	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1426	1426	Summer	1000	426	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2104	2104	Summer	1000	1104	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1576	1576	Summer	1000	576	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1638	1638	Winter	1000	638	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1293	1293	Winter	1000	293	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1067	1067	Winter	1000	67	501.5	0.0	485.5	0.0
RWD	201301	201302	19360	19389	29	1.000	873	873	Winter	873	0	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1288	1288	Winter	1000	288	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	907	907	Winter	907	0	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	833	833	Winter	833	0	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	933	933	Winter	933	0	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	861	861	Summer	861	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1350	1350	Summer	1000	350	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1698	1698	Summer	1000	698	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1342	1342	Summer	1000	342	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1418	1418	Winter	1000	418	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	968	968	Winter	968	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	909	909	Winter	909	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	1305	1305	Winter	1000	305	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	1105	1105	Winter	1000	105	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	1021	1021	Winter	1000	21	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	963	963	Winter	963	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	921	921	Winter	921	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	772	772	Summer	772	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1420	1420	Summer	1000	420	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1207	1207	Summer	1000	207	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1363	1363	Summer	1000	363	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	734	734	Winter	734	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	788	788	Winter	788	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1139	1139	Winter	1000	139	877.0	0.0	778.0	0.0
RWD	201303	201303	19404	19418	14	0.467	0	0	Winter	0	0	473.8	0.0	391.5	0.0
RWD	201304	201305	19449	19478	29	1.000	45	45	Winter	45	0	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	36	36	Winter	36	0	751.8	0.0	587.0	0.0
RWD	201306	201307	19508	19537	29	1.000	172	172	Summer	172	0	0.0	168.8	0.0	163.5
RWD	201306	201306	19478	19508	30	1.000	149	149	Summer	149	0	79.0	46.0	40.5	48.0
RWD	201307	201308	19537	19569	32	1.000	195	195	Summer	195	0	0.0	297.8	0.0	304.5
RWD	201309	201310	19598	19610	12	0.400	1102	1102	Winter	1000	102	0.0	123.3	0.0	60.0
RWD	201309	201309	19569	19598	29	1.000	2035	2035	Summer	1000	1035	0.0	201.5	0.0	229.5
RWD	201310	201310	19610	19628	18	0.600	779	779	Winter	779	0	0.0	66.0	14.0	43.5
RWD	201310	201311	19628	19659	31	1.000	968	968	Winter	968	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	999	999	Winter	999	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19379	34	1.000	232	232	Winter	232	0	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	180	180	Winter	180	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	183	183	Winter	183	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	181	181	Winter	181	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	510	510	Winter	510	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	708	708	Summer	708	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1446	1446	Summer	1000	446	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1118	1118	Summer	1000	118	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1299	1299	Summer	1000	299	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	99	99	Winter	99	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	83	83	Winter	83	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	189	189	Winter	189	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1403	1403	Winter	1000	403	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	590	590	Winter	590	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	930	930	Winter	930	0	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1100	1100	Winter	1000	100	751.8	0.0	587.0	0.0

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RWD	201304	201305	19449	19478	29	1.000	950	950	Winter	950	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	997	997	Summer	997	0	79.0	46.0	40.5	48.0
RWD	201307	201308	19537	19569	32	1.000	1384	1384	Summer	1000	384	0.0	297.8	0.0	304.5
RWD	201307	201307	19508	19537	29	1.000	1185	1185	Summer	1000	185	0.0	168.8	0.0	163.5
RWD	201308	201309	19569	19598	29	1.000	1562	1562	Summer	1000	562	0.0	201.5	0.0	229.5
RWD	201310	201311	19628	19659	31	1.000	1282	1282	Winter	1000	282	179.3	29.8	158.0	12.5
RWD	201310	201310	19598	19628	30	1.000	1430	1430	Winter	1000	430	0.0	189.3	14.0	103.5
RWD	201311	201312	19659	19688	29	1.000	1040	1040	Winter	1000	40	501.5	0.0	485.5	0.0
RWD	201303	201303	19407	19418	11	0.367	4	4	Winter	4	0	379.3	0.0	302.0	0.0
RWD	201304	201304	19418	19449	31	1.000	223	223	Winter	223	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	209	209	Winter	209	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	172	172	Summer	172	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19523	15	0.500	48	48	Summer	48	0	0.0	26.5	0.0	63.5
RWD	201307	201307	19523	19537	14	0.467	89	89	Summer	89	0	0.0	142.3	0.0	100.0
RWD	201308	201308	19537	19569	32	1.000	773	773	Summer	773	0	0.0	297.8	0.0	304.5
RWD	201309	201309	19569	19598	29	1.000	646	646	Summer	646	0	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	532	532	Winter	532	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	403	403	Winter	403	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	494	494	Winter	494	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19379	34	1.000	2354	2354	Winter	1000	1354	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	1830	1830	Winter	1000	830	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1837	1837	Winter	1000	837	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	1646	1646	Winter	1000	646	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	1764	1764	Winter	1000	764	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1491	1491	Summer	1000	491	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1814	1814	Summer	1000	814	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1497	1497	Summer	1000	497	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1841	1841	Summer	1000	841	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	1289	1289	Winter	1000	289	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	1086	1086	Winter	1000	86	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1316	1316	Winter	1000	316	994.3	0.0	874.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1641	1641	Winter	1000	641	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1485	1485	Winter	1000	485	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1749	1749	Winter	1000	749	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1503	1503	Winter	1000	503	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1350	1350	Winter	1000	350	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	1767	1767	Summer	1000	767	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1853	1853	Summer	1000	853	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2153	2153	Summer	1000	1153	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1555	1555	Summer	1000	555	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1682	1682	Winter	1000	682	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1459	1459	Winter	1000	459	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1240	1240	Winter	1000	240	501.5	0.0	485.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1243	1243	Winter	1000	243	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1068	1068	Winter	1000	68	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1024	1024	Winter	1000	24	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1051	1051	Winter	1000	51	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	964	964	Winter	964	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	870	870	Summer	870	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19530	22	0.733	607	607	Summer	607	0	0.0	78.3	0.0	109.0
RWD	201307	201307	19530	19537	7	0.233	743	743	Summer	743	0	0.0	90.5	0.0	54.5
RWD	201307	201308	19537	19569	32	1.000	2703	2703	Summer	1000	1703	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	3085	3085	Summer	1000	2085	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	2736	2736	Winter	1000	1736	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	2374	2374	Winter	1000	1374	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1940	1940	Winter	1000	940	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	632	632	Winter	632	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	462	462	Winter	462	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	488	488	Winter	488	0	871.0	0.0	748.5	0.0

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RWD	201304	201304	19431	19460	29	1.000	367	367	Winter	367	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	372	372	Winter	372	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	318	318	Summer	318	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	611	611	Summer	611	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	635	635	Summer	635	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	657	657	Summer	657	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	440	440	Winter	440	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	371	371	Winter	371	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	412	412	Winter	412	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19325	19360	35	1.000	2965	2965	Winter	1000	1965	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1974	1974	Winter	1000	974	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1877	1877	Winter	1000	877	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19466	17	0.567	1159	1159	Winter	1000	159	234.8	0.0	163.0	0.0
RWD	201304	201304	19418	19449	31	1.000	2378	2378	Winter	1000	1378	751.8	0.0	587.0	0.0
RWD	201304	201305	19466	19478	12	0.400	656	656	Winter	656	0	144.0	0.5	61.0	8.5
RWD	201305	201306	19478	19508	30	1.000	1355	1355	Summer	1000	355	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1280	1280	Summer	1000	280	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1688	1688	Summer	1000	688	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1207	1207	Summer	1000	207	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1301	1301	Winter	1000	301	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	855	855	Winter	855	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1028	1028	Winter	1000	28	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	2940	2865	Winter	1000	1865	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	2920	2845	Winter	1000	1845	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	2560	2485	Winter	1000	1485	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	1700	1625	Winter	1000	625	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1700	1625	Winter	1000	625	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	1420	1345	Summer	1000	345	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	2240	2165	Summer	1000	1165	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	2160	2085	Summer	1000	1085	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	2280	2205	Summer	1000	1205	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	1300	1225	Winter	1000	225	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	3380	3305	Winter	1000	2305	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	3040	2965	Winter	1000	1965	877.0	0.0	778.0	0.0
RWD	201301	201301	19345	19379	34	1.000	1739	1739	Winter	1000	739	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	1553	1553	Winter	1000	553	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1513	1513	Winter	1000	513	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	1531	1531	Winter	1000	531	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	1323	1323	Winter	1000	323	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1319	1319	Summer	1000	319	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1475	1475	Summer	1000	475	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1375	1375	Summer	1000	375	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1542	1542	Summer	1000	542	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	1232	1232	Winter	1000	232	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	1411	1411	Winter	1000	411	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1672	1672	Winter	1000	672	994.3	0.0	874.5	0.0
RWD	201301	201302	19360	19389	29	1.000	269	269	Winter	269	0	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	519	519	Winter	519	0	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	195	195	Winter	195	0	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	418	418	Winter	418	0	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	304	304	Winter	304	0	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19486	8	0.267	179	179	Summer	179	0	63.0	0.5	20.5	8.0
RWD	201305	201306	19486	19508	22	0.733	607	607	Summer	607	0	16.0	45.5	20.0	40.0
RWD	201306	201307	19508	19537	29	1.000	1243	1243	Summer	1000	243	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1560	1560	Summer	1000	560	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1007	1007	Summer	1000	7	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1159	1159	Winter	1000	159	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	852	852	Winter	852	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1020	1020	Winter	1000	20	501.5	0.0	485.5	0.0

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RWD	201301	201301	19338	19372	34	1.000	122	122	Winter	122	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	109	109	Winter	109	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	100	100	Winter	100	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	89	89	Winter	89	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	87	87	Winter	87	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	79	79	Summer	79	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	473	473	Summer	473	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	494	494	Summer	494	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	553	553	Summer	553	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	253	253	Winter	253	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	331	331	Winter	331	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	316	316	Winter	316	0	877.0	0.0	778.0	0.0
RWD	201309	201309	19604	19618	14	0.467	0	0	Summer	0	0	0.0	93.0	1.5	53.0
RWD	201310	201310	19618	19647	29	1.000	9	9	Winter	9	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	449	449	Winter	449	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	576	576	Winter	576	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19325	19360	35	1.000	2184	2184	Winter	1000	1184	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1686	1686	Winter	1000	686	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1667	1667	Winter	1000	667	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1547	1547	Winter	1000	547	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1473	1473	Winter	1000	473	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	2269	2269	Summer	1000	1269	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	2743	2743	Summer	1000	1743	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	3812	3812	Summer	1000	2812	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	3042	3042	Summer	1000	2042	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	3078	3078	Winter	1000	2078	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	2221	2221	Winter	1000	1221	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1610	1610	Winter	1000	610	501.5	0.0	485.5	0.0
RWD	201301	201301	19340	19374	34	1.000	2140	2140	Winter	1000	1140	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	1720	1720	Winter	1000	720	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	1620	1620	Winter	1000	620	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	1000	1000	Winter	1000	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	700	700	Winter	700	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	360	360	Summer	360	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	360	360	Summer	360	0	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	300	300	Summer	300	0	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	340	340	Summer	340	0	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	320	320	Winter	320	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	840	840	Winter	840	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	1440	1440	Winter	1000	440	895.5	0.0	778.5	0.0
RWD	201301	201301	19340	19374	34	1.000	1466	1466	Winter	1000	466	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	908	908	Winter	908	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	1202	1202	Winter	1000	202	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	1043	1043	Winter	1000	43	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	845	845	Winter	845	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	333	333	Summer	333	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1073	1073	Summer	1000	73	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	560	560	Summer	560	0	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	906	906	Summer	906	0	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	447	447	Winter	447	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	735	735	Winter	735	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	829	829	Winter	829	0	895.5	0.0	778.5	0.0
RWD	201311	201312	19666	19688	22	0.733	36	36	Winter	36	0	430.5	0.0	408.0	0.0
RWD	201301	201301	19325	19360	35	1.000	888	888	Winter	888	0	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	527	527	Winter	527	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	196	196	Winter	196	0	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	449	449	Winter	449	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	314	314	Winter	314	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	774	774	Summer	774	0	79.0	46.0	40.5	48.0

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RWD	201306	201307	19508	19537	29	1.000	943	943	Summer	943	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1682	1682	Summer	1000	682	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1461	1461	Summer	1000	461	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	916	916	Winter	916	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	546	546	Winter	546	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	553	553	Winter	553	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1704	1704	Winter	1000	704	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1078	1078	Winter	1000	78	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1831	1831	Winter	1000	831	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	1958	1958	Winter	1000	958	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	2042	2042	Winter	1000	1042	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	1728	1728	Summer	1000	728	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	2224	2224	Summer	1000	1224	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1767	1767	Summer	1000	767	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	2247	2247	Summer	1000	1247	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	2222	2222	Winter	1000	1222	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1806	1806	Winter	1000	806	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1740	1740	Winter	1000	740	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19379	34	1.000	2041	2041	Winter	1000	1041	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	1816	1816	Winter	1000	816	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	2040	2040	Winter	1000	1040	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	1721	1721	Winter	1000	721	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	1649	1649	Winter	1000	649	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	2113	2113	Summer	1000	1113	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	2311	2311	Summer	1000	1311	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	2140	2140	Summer	1000	1140	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	2726	2726	Summer	1000	1726	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	1608	1608	Winter	1000	608	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	1263	1263	Winter	1000	263	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1699	1699	Winter	1000	699	994.3	0.0	874.5	0.0
RWD	201301	201301	19345	19379	34	1.000	3016	3016	Winter	1000	2016	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	2549	2549	Winter	1000	1549	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	2487	2487	Winter	1000	1487	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	1779	1779	Winter	1000	779	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	1464	1464	Winter	1000	464	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1197	1197	Summer	1000	197	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1925	1925	Summer	1000	925	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1462	1462	Summer	1000	462	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	2095	2095	Summer	1000	1095	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	1340	1340	Winter	1000	340	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	1938	1938	Winter	1000	938	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	2811	2811	Winter	1000	1811	994.3	0.0	874.5	0.0
RWD	201301	201301	19325	19360	35	1.000	413	413	Winter	413	0	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	478	478	Winter	478	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	450	450	Winter	450	0	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	382	382	Winter	382	0	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	468	468	Winter	468	0	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	363	363	Summer	363	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	429	429	Summer	429	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	685	685	Summer	685	0	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	491	491	Summer	491	0	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	478	478	Winter	478	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	414	414	Winter	414	0	179.3	29.8	158.0	12.5
RWD	201312	201312	19659	19688	29	1.000	423	423	Winter	423	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19340	19374	34	1.000	1195	1195	Winter	1000	195	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	763	763	Winter	763	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	780	780	Winter	780	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	723	723	Winter	723	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	644	644	Winter	644	0	252.3	8.5	106.0	23.5

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RWD	201306	201306	19493	19523	30	1.000	569	569	Summer	569	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1366	1366	Summer	1000	366	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	867	867	Summer	867	0	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1217	1217	Summer	1000	217	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	620	620	Winter	620	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	706	706	Winter	706	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	915	915	Winter	915	0	895.5	0.0	778.5	0.0
RWD	201301	201301	19325	19360	35	1.000	3523	3523	Winter	1000	2523	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	2630	2630	Winter	1000	1630	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	2118	2118	Winter	1000	1118	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	2439	2439	Winter	1000	1439	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1468	1468	Winter	1000	468	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	686	686	Summer	686	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	664	664	Summer	664	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	931	931	Summer	931	0	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	843	843	Summer	843	0	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	966	966	Winter	966	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1239	1239	Winter	1000	239	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1771	1771	Winter	1000	771	501.5	0.0	485.5	0.0
RWD	201212	201301	19325	19355	30	1.000	1047	1047	Winter	1000	47	800.8	0.0	942.5	0.0
RWD	201301	201301	19355	19360	5	0.167	198	198	Winter	198	0	214.5	0.0	175.0	0.0
RWD	201301	201302	19360	19389	29	1.000	1334	1334	Winter	1000	334	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1253	1253	Winter	1000	253	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1219	1219	Winter	1000	219	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1290	1290	Winter	1000	290	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	1226	1226	Summer	1000	226	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1270	1270	Summer	1000	270	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1358	1358	Summer	1000	358	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1409	1409	Summer	1000	409	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1410	1410	Winter	1000	410	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1261	1261	Winter	1000	261	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1174	1174	Winter	1000	174	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19379	34	1.000	1880	1880	Winter	1000	880	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	1611	1611	Winter	1000	611	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1509	1509	Winter	1000	509	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	1383	1383	Winter	1000	383	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	1386	1386	Winter	1000	386	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1454	1454	Summer	1000	454	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1454	1454	Summer	1000	454	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1518	1518	Summer	1000	518	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1755	1755	Summer	1000	755	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	1413	1413	Winter	1000	413	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	1358	1358	Winter	1000	358	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1602	1602	Winter	1000	602	994.3	0.0	874.5	0.0
RWD	201301	201301	19325	19360	35	1.000	2185	2185	Winter	1000	1185	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1696	1696	Winter	1000	696	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1744	1744	Winter	1000	744	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1819	1819	Winter	1000	819	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1880	1880	Winter	1000	880	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	1437	1437	Summer	1000	437	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1554	1554	Summer	1000	554	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1987	1987	Summer	1000	987	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1739	1739	Summer	1000	739	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1746	1746	Winter	1000	746	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1592	1592	Winter	1000	592	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1479	1479	Winter	1000	479	501.5	0.0	485.5	0.0
RWD	201301	201301	19337	19369	32	1.000	137	62	Winter	62	0	1113.3	0.0	1089.0	0.0
RWD	201302	201302	19369	19401	32	1.000	158	83	Winter	83	0	980.8	0.0	1084.0	0.0
RWD	201303	201303	19401	19430	29	1.000	172	97	Winter	97	0	865.0	0.0	759.5	0.0

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RWD	201305	201305	19459	19488	29	1.000	290	215	Winter	215	0	323.8	1.0	141.5	18.5
RWD	201305	201304	19430	19459	29	1.000	199	124	Winter	124	0	551.3	0.0	418.5	0.0
RWD	201306	201306	19488	19520	32	1.000	390	315	Summer	315	0	16.0	55.3	16.0	85.0
RWD	201307	201307	19520	19550	30	1.000	926	851	Summer	851	0	0.0	283.0	0.0	236.5
RWD	201308	201308	19550	19582	32	1.000	1010	935	Summer	935	0	0.0	232.0	0.0	298.0
RWD	201309	201309	19582	19611	29	1.000	1162	1087	Summer	1000	87	0.0	280.3	0.0	180.0
RWD	201310	201310	19611	19640	29	1.000	355	280	Winter	280	0	15.5	77.5	50.0	51.5
RWD	201311	201311	19640	19669	29	1.000	406	331	Winter	331	0	286.0	4.5	240.0	0.5
RWD	201312	201312	19669	19702	33	1.000	564	489	Winter	489	0	855.3	0.0	761.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1383	1383	Winter	1000	383	1015.3	0.0	1117.5	0.0
RWD	201302	201302	19360	19389	29	1.000	1094	1094	Winter	1000	94	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1883	1883	Winter	1000	883	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1757	1757	Winter	1000	757	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1679	1679	Winter	1000	679	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	1759	1759	Summer	1000	759	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1556	1556	Summer	1000	556	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2213	2213	Summer	1000	1213	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1948	1948	Summer	1000	948	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1951	1951	Winter	1000	951	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1488	1488	Winter	1000	488	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1375	1375	Winter	1000	375	501.5	0.0	485.5	0.0
RWD	201301	201302	19360	19389	29	1.000	953	953	Winter	953	0	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1277	1277	Winter	1000	277	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	772	772	Winter	772	0	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	889	889	Winter	889	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	539	539	Winter	539	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	807	807	Summer	807	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	597	597	Summer	597	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1467	1467	Summer	1000	467	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1101	1101	Summer	1000	101	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1045	1045	Winter	1000	45	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	889	889	Winter	889	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1014	1014	Winter	1000	14	501.5	0.0	485.5	0.0
RWD	201301	201301	19325	19360	35	1.000	919	919	Winter	919	0	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	568	568	Winter	568	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	562	562	Winter	562	0	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	584	584	Winter	584	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	544	544	Winter	544	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	520	520	Summer	520	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	553	553	Summer	553	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	894	894	Summer	894	0	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	739	739	Summer	739	0	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	715	715	Winter	715	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	493	493	Winter	493	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	529	529	Winter	529	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19379	34	1.000	1795	1795	Winter	1000	795	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	1605	1605	Winter	1000	605	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1510	1510	Winter	1000	510	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	1478	1478	Winter	1000	478	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	1380	1380	Winter	1000	380	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1748	1748	Summer	1000	748	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	2181	2181	Summer	1000	1181	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1699	1699	Summer	1000	699	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	2147	2147	Summer	1000	1147	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	1541	1541	Winter	1000	541	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	1322	1322	Winter	1000	322	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1629	1629	Winter	1000	629	994.3	0.0	874.5	0.0
RWD	201301	201301	19325	19360	35	1.000	194	194	Winter	194	0	1015.3	0.0	1117.5	0.0
RWD	201302	201302	19360	19390	30	1.000	313	313	Winter	313	0	1014.5	0.0	1041.5	0.0

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RWD	201303	201304	19418	19437	19	0.633	447	447	Winter	447	0	487.5	0.0	407.0	0.0
RWD	201303	201303	19390	19418	28	1.000	498	498	Winter	498	0	837.0	0.0	841.5	0.0
RWD	201304	201305	19449	19478	29	1.000	578	578	Winter	578	0	378.8	0.5	224.0	8.5
RWD	201304	201304	19437	19449	12	0.400	294	294	Winter	294	0	264.3	0.0	180.0	0.0
RWD	201305	201306	19478	19508	30	1.000	527	527	Summer	527	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	565	565	Summer	565	0	0.0	168.8	0.0	163.5
RWD	201308	201309	19569	19598	29	1.000	629	629	Summer	629	0	0.0	201.5	0.0	229.5
RWD	201308	201308	19537	19569	32	1.000	728	728	Summer	728	0	0.0	297.8	0.0	304.5
RWD	201310	201310	19598	19628	30	1.000	599	599	Winter	599	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	603	603	Winter	603	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	647	647	Winter	647	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19325	19360	35	1.000	11407	11407	Winter	1000	10407	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	7429	7429	Winter	1000	6429	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	6505	6505	Winter	1000	5505	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	7632	7632	Winter	1000	6632	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	7126	7126	Winter	1000	6126	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	8954	8954	Summer	1000	7954	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	9129	9129	Summer	1000	8129	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	9898	9898	Summer	1000	8898	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	9379	9379	Summer	1000	8379	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	8733	8733	Winter	1000	7733	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	7413	7413	Winter	1000	6413	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	5846	5846	Winter	1000	4846	501.5	0.0	485.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1954	1954	Winter	1000	954	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1372	1372	Winter	1000	372	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1457	1457	Winter	1000	457	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1296	1296	Winter	1000	296	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1322	1322	Winter	1000	322	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	1454	1454	Summer	1000	454	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1806	1806	Summer	1000	806	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2010	2010	Summer	1000	1010	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1758	1758	Summer	1000	758	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1259	1259	Winter	1000	259	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1196	1196	Winter	1000	196	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1469	1469	Winter	1000	469	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19379	34	1.000	726	726	Winter	726	0	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	621	621	Winter	621	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	610	610	Winter	610	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	582	582	Winter	582	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	563	563	Winter	563	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	671	671	Summer	671	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	856	856	Summer	856	0	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	717	717	Summer	717	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	903	903	Summer	903	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	782	782	Winter	782	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	645	645	Winter	645	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	717	717	Winter	717	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19325	19360	35	1.000	2677	2677	Winter	1000	1677	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	2141	2141	Winter	1000	1141	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	2178	2178	Winter	1000	1178	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	2143	2143	Winter	1000	1143	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	2276	2276	Winter	1000	1276	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	2258	2258	Summer	1000	1258	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	2102	2102	Summer	1000	1102	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2545	2545	Summer	1000	1545	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1217	1217	Summer	1000	217	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1318	1318	Winter	1000	318	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1093	1093	Winter	1000	93	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1138	1138	Winter	1000	138	501.5	0.0	485.5	0.0

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RWD	201301	201301	19340	19374	34	1.000	793	793	Winter	793	0	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	781	781	Winter	781	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	900	900	Winter	900	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	640	640	Winter	640	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	622	622	Winter	622	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	841	841	Summer	841	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1539	1539	Summer	1000	539	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	1160	1160	Summer	1000	160	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1413	1413	Summer	1000	413	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	808	808	Winter	808	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	615	615	Winter	615	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	713	713	Winter	713	0	895.5	0.0	778.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1355	1355	Winter	1000	355	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1060	1060	Winter	1000	60	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1117	1117	Winter	1000	117	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1019	1019	Winter	1000	19	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1026	1026	Winter	1000	26	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	1092	1092	Summer	1000	92	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1093	1093	Summer	1000	93	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1311	1311	Summer	1000	311	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1193	1193	Summer	1000	193	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1144	1144	Winter	1000	144	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	892	892	Winter	892	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1037	1037	Winter	1000	37	501.5	0.0	485.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1729	1729	Winter	1000	729	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1815	1815	Winter	1000	815	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1683	1683	Winter	1000	683	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1505	1505	Winter	1000	505	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1068	1068	Winter	1000	68	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	539	539	Summer	539	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	629	629	Summer	629	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	912	912	Summer	912	0	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	754	754	Summer	754	0	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	605	605	Winter	605	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	445	445	Winter	445	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	672	672	Winter	672	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19325	19360	35	1.000	923	923	Winter	923	0	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	764	764	Winter	764	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	735	735	Winter	735	0	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	791	791	Winter	791	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	720	720	Winter	720	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	780	780	Summer	780	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1026	1026	Summer	1000	26	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1522	1522	Summer	1000	522	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1323	1323	Summer	1000	323	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1164	1164	Winter	1000	164	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	735	735	Winter	735	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	612	612	Winter	612	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19325	19360	35	1.000	958	958	Winter	958	0	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	744	744	Winter	744	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	724	724	Winter	724	0	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	734	734	Winter	734	0	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	803	803	Winter	803	0	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	722	722	Summer	722	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	806	806	Summer	806	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	908	908	Summer	908	0	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	770	770	Summer	770	0	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	765	765	Winter	765	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	648	648	Winter	648	0	179.3	29.8	158.0	12.5

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RWD	201311	201312	19659	19688	29	1.000	639	639	Winter	639	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19379	34	1.000	3993	3993	Winter	1000	2993	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	3401	3401	Winter	1000	2401	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	3109	3109	Winter	1000	2109	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	2903	2903	Winter	1000	1903	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	2889	2889	Winter	1000	1889	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	3042	3042	Summer	1000	2042	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	2722	2722	Summer	1000	1722	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	2343	2343	Summer	1000	1343	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	2463	2463	Summer	1000	1463	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	1620	1620	Winter	1000	620	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	2197	2197	Winter	1000	1197	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	3383	3383	Winter	1000	2383	994.3	0.0	874.5	0.0
RWD	201301	201301	19338	19372	34	1.000	780	780	Winter	780	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	720	720	Winter	720	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	600	600	Winter	600	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	580	580	Winter	580	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	600	600	Winter	600	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	500	500	Summer	500	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	820	820	Summer	820	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	800	800	Summer	800	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	980	980	Summer	980	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	800	800	Winter	800	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	880	880	Winter	880	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1260	1260	Winter	1000	260	877.0	0.0	778.0	0.0
RWD	201301	201302	19360	19389	29	1.000	1303	1303	Winter	1000	303	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	2123	2123	Winter	1000	1123	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1369	1369	Winter	1000	369	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	1193	1193	Winter	1000	193	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	1365	1365	Winter	1000	365	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	1127	1127	Summer	1000	127	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1227	1227	Summer	1000	227	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1671	1671	Summer	1000	671	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1525	1525	Summer	1000	525	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1426	1426	Winter	1000	426	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1392	1392	Winter	1000	392	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1250	1250	Winter	1000	250	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	68	68	Winter	68	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	129	129	Winter	129	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	594	594	Winter	594	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	84	84	Winter	84	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19488	28	1.000	220	220	Winter	220	0	301.5	1.0	132.5	18.5
RWD	201305	201305	19488	19491	3	0.100	15	15	Winter	15	0	11.5	0.0	4.5	3.0
RWD	201306	201306	19491	19522	31	1.000	800	800	Summer	800	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	569	569	Summer	569	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	744	744	Summer	744	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	777	777	Summer	777	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	574	574	Winter	574	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	583	583	Winter	583	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	795	795	Winter	795	0	877.0	0.0	778.0	0.0
RWD	201212	201301	19325	19353	28	1.000	1121	1121	Winter	1000	121	709.5	0.0	872.5	0.0
RWD	201301	201302	19360	19388	28	1.000	596	596	Winter	596	0	938.5	0.0	973.5	0.0
RWD	201301	201302	19388	19389	1	0.033	48	48	Winter	48	0	30.5	0.0	34.0	0.0
RWD	201301	201301	19353	19360	7	0.233	68	68	Winter	68	0	305.8	0.0	245.0	0.0
RWD	201303	201303	19389	19418	29	1.000	1391	1391	Winter	1000	391	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	1301	1301	Winter	1000	301	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	1453	1453	Winter	1000	453	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	1773	1773	Summer	1000	773	79.0	46.0	40.5	48.0
RWD	201307	201308	19537	19569	32	1.000	2423	2423	Summer	1000	1423	0.0	297.8	0.0	304.5

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RWD	201307	201307	19508	19537	29	1.000	2056	2056	Summer	1000	1056	0.0	168.8	0.0	163.5
RWD	201308	201309	19569	19598	29	1.000	2071	2071	Summer	1000	1071	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	2176	2176	Winter	1000	1176	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1983	1983	Winter	1000	983	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1795	1795	Winter	1000	795	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19380	35	1.000	1067	1067	Winter	1000	67	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	925	925	Winter	925	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	843	843	Winter	843	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	802	802	Winter	802	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	722	722	Winter	722	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	820	820	Summer	820	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1639	1639	Summer	1000	639	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1190	1190	Summer	1000	190	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1655	1655	Summer	1000	655	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	702	702	Winter	702	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	686	686	Winter	686	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	921	921	Winter	921	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19340	19374	34	1.000	697	697	Winter	697	0	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	750	750	Winter	750	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	789	789	Winter	789	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	720	720	Winter	720	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19485	19493	8	0.267	55	55	Winter	55	0	15.8	7.5	12.5	8.0
RWD	201305	201305	19464	19485	21	0.700	429	429	Winter	429	0	236.5	1.0	93.5	15.5
RWD	201306	201306	19493	19523	30	1.000	139	139	Summer	139	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	532	532	Summer	532	0	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	390	390	Summer	390	0	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	777	777	Summer	777	0	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	859	859	Winter	859	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	614	614	Winter	614	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	844	844	Winter	844	0	895.5	0.0	778.5	0.0
RWD	201310	201310	19599	19628	29	1.000	61	61	Winter	61	0	0.0	173.0	14.0	97.5
RWD	201310	201311	19628	19659	31	1.000	23	23	Winter	23	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	61	61	Winter	61	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1055	1055	Winter	1000	55	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	757	757	Winter	757	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	789	789	Winter	789	0	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	814	814	Winter	814	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	763	763	Winter	763	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	628	628	Summer	628	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	674	674	Summer	674	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	759	759	Summer	759	0	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	964	964	Summer	964	0	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1053	1053	Winter	1000	53	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	736	736	Winter	736	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	739	739	Winter	739	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	776	776	Winter	776	0	1175.8	0.0	1163.0	0.0
RWD	201301	201302	19372	19389	17	0.567	232	232	Winter	232	0	546.3	0.0	587.5	0.0
RWD	201302	201302	19389	19402	13	0.433	117	117	Winter	117	0	363.8	0.0	422.5	0.0
RWD	201303	201303	19402	19431	29	1.000	88	88	Winter	88	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	86	86	Winter	86	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	99	99	Winter	99	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19512	21	0.700	152	152	Summer	152	0	4.5	55.0	11.5	47.5
RWD	201306	201306	19512	19522	10	0.333	229	229	Summer	229	0	0.0	13.5	0.0	45.0
RWD	201307	201307	19522	19551	29	1.000	1027	1027	Summer	1000	27	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1222	1222	Summer	1000	222	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1300	1300	Summer	1000	300	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	792	792	Winter	792	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	718	718	Winter	718	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	977	977	Winter	977	0	877.0	0.0	778.0	0.0

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RWD	201305	201305	19453	19478	25	0.833	2	2	Winter	2	0	307.5	0.5	177.0	8.5
RWD	201305	201306	19478	19508	30	1.000	19	19	Summer	19	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	26	26	Summer	26	0	0.0	168.8	0.0	163.5
RWD	201308	201308	19537	19569	32	1.000	384	384	Summer	384	0	0.0	297.8	0.0	304.5
RWD	201309	201309	19569	19598	29	1.000	1066	1066	Summer	1000	66	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19607	9	0.300	381	381	Winter	381	0	0.0	89.3	0.0	48.0
RWD	201310	201310	19607	19628	21	0.700	1091	1091	Winter	1000	91	0.0	100.0	14.0	55.5
RWD	201310	201311	19628	19659	31	1.000	1439	1439	Winter	1000	439	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1410	1410	Winter	1000	410	501.5	0.0	485.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1353	1353	Winter	1000	353	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	902	902	Winter	902	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	997	997	Winter	997	0	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	993	993	Winter	993	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	933	933	Winter	933	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	951	951	Summer	951	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1595	1595	Summer	1000	595	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2055	2055	Summer	1000	1055	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1590	1590	Summer	1000	590	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1605	1605	Winter	1000	605	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	893	893	Winter	893	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	796	796	Winter	796	0	501.5	0.0	485.5	0.0
RWD	201310	201310	19612	19641	29	1.000	388	388	Winter	388	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	396	396	Winter	396	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	651	651	Winter	651	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19338	19372	34	1.000	2287	2287	Winter	1000	1287	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	2031	2031	Winter	1000	1031	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	1611	1611	Winter	1000	611	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	1430	1430	Winter	1000	430	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1253	1253	Winter	1000	253	313.0	1.0	137.0	21.5
RWD	201307	201307	19522	19551	29	1.000	205	205	Summer	205	0	0.0	277.5	0.0	236.0
RWD	201307	201306	19491	19522	31	1.000	364	364	Summer	364	0	4.5	68.5	11.5	92.5
RWD	201308	201308	19551	19583	32	1.000	144	144	Summer	144	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	229	229	Summer	229	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	137	137	Winter	137	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	519	519	Winter	519	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1365	1365	Winter	1000	365	877.0	0.0	778.0	0.0
RWD	201301	201301	19345	19380	35	1.000	658	658	Winter	658	0	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	486	486	Winter	486	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	598	598	Winter	598	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	517	517	Winter	517	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	603	603	Winter	603	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	919	919	Summer	919	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1403	1403	Summer	1000	403	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	937	937	Summer	937	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1571	1571	Summer	1000	571	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	690	690	Winter	690	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	558	558	Winter	558	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	619	619	Winter	619	0	994.3	0.0	874.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1113	1113	Winter	1000	113	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1063	1063	Winter	1000	63	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1068	1068	Winter	1000	68	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1045	1045	Winter	1000	45	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	922	922	Winter	922	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	1098	1098	Summer	1000	98	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1510	1510	Summer	1000	510	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1670	1670	Summer	1000	670	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1396	1396	Summer	1000	396	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1272	1272	Winter	1000	272	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1108	1108	Winter	1000	108	179.3	29.8	158.0	12.5

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RWD	201311	201312	19659	19688	29	1.000	1155	1155	Winter	1000	155	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	1421	1421	Winter	1000	421	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	1235	1235	Winter	1000	235	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	1183	1183	Winter	1000	183	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	1302	1302	Winter	1000	302	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1255	1255	Winter	1000	255	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	1367	1367	Summer	1000	367	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1331	1331	Summer	1000	331	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1542	1542	Summer	1000	542	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1550	1550	Summer	1000	550	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	1141	1141	Winter	1000	141	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	1045	1045	Winter	1000	45	306.3	4.5	250.5	0.0
RWD	201311	201312	19670	19687	17	0.567	662	662	Winter	662	0	332.3	0.0	328.5	0.0
RWD	201312	201312	19687	19703	16	0.533	388	388	Winter	388	0	544.8	0.0	449.5	0.0
RWD	201301	201301	19325	19360	35	1.000	2805	2805	Winter	1000	1805	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	4511	4511	Winter	1000	3511	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	5088	5088	Winter	1000	4088	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	4410	4410	Winter	1000	3410	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	3441	3441	Winter	1000	2441	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	3215	3215	Summer	1000	2215	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	3836	3836	Summer	1000	2836	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	4384	4384	Summer	1000	3384	0.0	297.8	0.0	304.5
RWD	201309	201310	19598	19628	30	1.000	3809	3809	Winter	1000	2809	0.0	189.3	14.0	103.5
RWD	201309	201309	19569	19598	29	1.000	3876	3876	Summer	1000	2876	0.0	201.5	0.0	229.5
RWD	201310	201311	19628	19659	31	1.000	3548	3548	Winter	1000	2548	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	3715	3715	Winter	1000	2715	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19380	35	1.000	577	577	Winter	577	0	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	504	504	Winter	504	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	476	476	Winter	476	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	456	456	Winter	456	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	461	461	Winter	461	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	720	720	Summer	720	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1275	1275	Summer	1000	275	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	876	876	Summer	876	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1268	1268	Summer	1000	268	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	393	393	Winter	393	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	347	347	Winter	347	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	495	495	Winter	495	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19338	19372	34	1.000	3652	3652	Winter	1000	2652	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	2991	2991	Winter	1000	1991	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	2505	2505	Winter	1000	1505	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	2512	2512	Winter	1000	1512	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	2200	2200	Winter	1000	1200	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	1467	1467	Summer	1000	467	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1711	1711	Summer	1000	711	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1892	1892	Summer	1000	892	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1784	1784	Summer	1000	784	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	1357	1357	Winter	1000	357	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	1720	1720	Winter	1000	720	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	2975	2975	Winter	1000	1975	877.0	0.0	778.0	0.0
RWD	201301	201302	19360	19389	29	1.000	967	967	Winter	967	0	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1647	1647	Winter	1000	647	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1315	1315	Winter	1000	315	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1412	1412	Winter	1000	412	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1461	1461	Winter	1000	461	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	2856	2856	Summer	1000	1856	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	3135	3135	Summer	1000	2135	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	4385	4385	Summer	1000	3385	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	3858	3858	Summer	1000	2858	0.0	201.5	0.0	229.5

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RWD	201309	201310	19598	19628	30	1.000	4064	4064	Winter	1000	3064	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	2454	2454	Winter	1000	1454	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1678	1678	Winter	1000	678	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	4057	4057	Winter	1000	3057	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	3524	3524	Winter	1000	2524	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	3366	3366	Winter	1000	2366	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	2801	2801	Winter	1000	1801	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	2254	2254	Winter	1000	1254	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	949	949	Summer	949	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	967	967	Summer	967	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	889	889	Summer	889	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	923	923	Summer	923	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	765	765	Winter	765	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	2093	2093	Winter	1000	1093	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	3110	3110	Winter	1000	2110	877.0	0.0	778.0	0.0
RWD	201301	201302	19360	19389	29	1.000	105	105	Winter	105	0	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	110	110	Winter	110	0	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	102	102	Winter	102	0	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	405	405	Winter	405	0	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	93	93	Winter	93	0	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	724	724	Summer	724	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	713	713	Summer	713	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	701	701	Summer	701	0	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	680	680	Summer	680	0	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	636	636	Winter	636	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	243	243	Winter	243	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	93	93	Winter	93	0	501.5	0.0	485.5	0.0
RWD	201301	201302	19360	19389	29	1.000	649	649	Winter	649	0	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	738	738	Winter	738	0	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	603	603	Winter	603	0	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	581	581	Winter	581	0	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	635	635	Winter	635	0	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	774	774	Summer	774	0	79.0	46.0	40.5	48.0
RWD	201307	201308	19537	19569	32	1.000	1175	1175	Summer	1000	175	0.0	297.8	0.0	304.5
RWD	201307	201307	19508	19537	29	1.000	812	812	Summer	812	0	0.0	168.8	0.0	163.5
RWD	201309	201310	19598	19628	30	1.000	805	805	Winter	805	0	0.0	189.3	14.0	103.5
RWD	201309	201309	19569	19598	29	1.000	1057	1057	Summer	1000	57	0.0	201.5	0.0	229.5
RWD	201310	201311	19628	19659	31	1.000	655	655	Winter	655	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	673	673	Winter	673	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19340	19374	34	1.000	515	515	Winter	515	0	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	457	457	Winter	457	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	486	486	Winter	486	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	378	378	Winter	378	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	380	380	Winter	380	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	284	284	Summer	284	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	804	804	Summer	804	0	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	540	540	Summer	540	0	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	788	788	Summer	788	0	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	292	292	Winter	292	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	323	323	Winter	323	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	498	498	Winter	498	0	895.5	0.0	778.5	0.0
RWD	201301	201301	19325	19360	35	1.000	3683	3683	Winter	1000	2683	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	2743	2743	Winter	1000	1743	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	2608	2608	Winter	1000	1608	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	2723	2723	Winter	1000	1723	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	2417	2417	Winter	1000	1417	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	2386	2386	Summer	1000	1386	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	2207	2207	Summer	1000	1207	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	3496	3496	Summer	1000	2496	0.0	297.8	0.0	304.5

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RWD	201308	201309	19569	19598	29	1.000	2664	2664	Summer	1000	1664	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	2614	2614	Winter	1000	1614	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	2471	2471	Winter	1000	1471	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	2013	2013	Winter	1000	1013	501.5	0.0	485.5	0.0
RWD	201301	201302	19360	19389	29	1.000	2766	2766	Winter	1000	1766	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	3145	3145	Winter	1000	2145	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	2516	2516	Winter	1000	1516	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	1935	1935	Winter	1000	935	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	2666	2666	Winter	1000	1666	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	2079	2079	Summer	1000	1079	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	2356	2356	Summer	1000	1356	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2787	2787	Summer	1000	1787	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	2611	2611	Summer	1000	1611	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	2740	2740	Winter	1000	1740	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	2030	2030	Winter	1000	1030	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1949	1949	Winter	1000	949	501.5	0.0	485.5	0.0
RWD	201301	201301	19340	19374	34	1.000	1209	1209	Winter	1000	209	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	985	985	Winter	985	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	857	857	Winter	857	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	829	829	Winter	829	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	848	848	Winter	848	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	626	626	Summer	626	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1468	1468	Summer	1000	468	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	1188	1188	Summer	1000	188	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1261	1261	Summer	1000	261	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	693	693	Winter	693	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	616	616	Winter	616	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	1043	1043	Winter	1000	43	895.5	0.0	778.5	0.0
RWD	201301	201301	19345	19380	35	1.000	1236	1236	Winter	1000	236	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	857	857	Winter	857	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	918	918	Winter	918	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	856	856	Winter	856	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	805	805	Winter	805	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	976	976	Summer	976	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1322	1322	Summer	1000	322	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	970	970	Summer	970	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1350	1350	Summer	1000	350	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	842	842	Winter	842	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	846	846	Winter	846	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1200	1200	Winter	1000	200	994.3	0.0	874.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1218	1218	Winter	1000	218	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1041	1041	Winter	1000	41	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1071	1071	Winter	1000	71	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	1019	1019	Winter	1000	19	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	1121	1121	Winter	1000	121	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	1169	1169	Summer	1000	169	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1225	1225	Summer	1000	225	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1446	1446	Summer	1000	446	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1344	1344	Summer	1000	344	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1004	1004	Winter	1000	4	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	975	975	Winter	975	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	978	978	Winter	978	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19379	34	1.000	1186	1186	Winter	1000	186	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	886	886	Winter	886	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	816	816	Winter	816	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	786	786	Winter	786	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	696	696	Winter	696	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1075	1075	Summer	1000	75	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1039	1039	Summer	1000	39	0.0	325.0	0.0	265.5

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RWD	201308	201308	19557	19586	29	1.000	747	747	Summer	747	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1095	1095	Summer	1000	95	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	659	659	Winter	659	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	1063	1063	Winter	1000	63	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1070	1070	Winter	1000	70	994.3	0.0	874.5	0.0
RWD	201308	201308	19551	19569	18	0.600	0	0	Summer	0	0	0.0	166.0	0.0	174.5
RWD	201309	201310	19598	19628	30	1.000	41	41	Winter	41	0	0.0	189.3	14.0	103.5
RWD	201309	201309	19569	19598	29	1.000	98	98	Summer	98	0	0.0	201.5	0.0	229.5
RWD	201310	201311	19628	19659	31	1.000	178	178	Winter	178	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	849	849	Winter	849	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19340	19374	34	1.000	2174	2174	Winter	1000	1174	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	1449	1449	Winter	1000	449	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	1482	1482	Winter	1000	482	908.8	0.0	763.0	0.0
RWD	201303	201304	19435	19442	7	0.233	221	221	Winter	221	0	195.5	0.0	117.5	0.0
RWD	201306	201306	19509	19523	14	0.467	108	108	Summer	108	0	0.0	21.0	0.0	60.5
RWD	201307	201307	19523	19555	32	1.000	995	995	Summer	995	0	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	1067	1067	Summer	1000	67	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1136	1136	Summer	1000	136	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	357	357	Winter	357	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	565	565	Winter	565	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	755	755	Winter	755	0	895.5	0.0	778.5	0.0
RWD	201309	201309	19586	19618	32	1.000	1504	1504	Summer	1000	504	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	847	847	Winter	847	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	615	615	Winter	615	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	793	793	Winter	793	0	994.3	0.0	874.5	0.0
RWD	201301	201302	19360	19389	29	1.000	623	623	Winter	623	0	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	693	693	Winter	693	0	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	444	444	Winter	444	0	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	541	541	Winter	541	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	543	543	Winter	543	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	623	623	Summer	623	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	731	731	Summer	731	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1082	1082	Summer	1000	82	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	845	845	Summer	845	0	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	886	886	Winter	886	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	684	684	Winter	684	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	609	609	Winter	609	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19325	19360	35	1.000	2421	2421	Winter	1000	1421	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	2102	2102	Winter	1000	1102	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1908	1908	Winter	1000	908	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	2605	2605	Winter	1000	1605	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1960	1960	Winter	1000	960	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	2382	2382	Summer	1000	1382	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	3184	3184	Summer	1000	2184	0.0	168.8	0.0	163.5
RWD	201308	201309	19569	19598	29	1.000	3884	3884	Summer	1000	2884	0.0	201.5	0.0	229.5
RWD	201308	201308	19537	19569	32	1.000	3764	3764	Summer	1000	2764	0.0	297.8	0.0	304.5
RWD	201310	201311	19628	19659	31	1.000	2256	2256	Winter	1000	1256	179.3	29.8	158.0	12.5
RWD	201310	201310	19598	19628	30	1.000	2831	2831	Winter	1000	1831	0.0	189.3	14.0	103.5
RWD	201311	201312	19659	19688	29	1.000	2131	2131	Winter	1000	1131	501.5	0.0	485.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1350	1350	Winter	1000	350	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1479	1479	Winter	1000	479	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1494	1494	Winter	1000	494	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	1244	1244	Winter	1000	244	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	1521	1521	Winter	1000	521	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	1279	1279	Summer	1000	279	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1332	1332	Summer	1000	332	0.0	168.8	0.0	163.5
RWD	201308	201308	19537	19569	32	1.000	1806	1806	Summer	1000	806	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1494	1494	Summer	1000	494	0.0	201.5	0.0	229.5
RWD	201310	201311	19628	19659	31	1.000	1740	1740	Winter	1000	740	179.3	29.8	158.0	12.5

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RWD	201310	201310	19598	19628	30	1.000	2090	2090	Winter	1000	1090	0.0	189.3	14.0	103.5
RWD	201311	201312	19659	19688	29	1.000	1199	1199	Winter	1000	199	501.5	0.0	485.5	0.0
RWD	201212	201301	19325	19341	16	0.533	205	205	Winter	205	0	333.0	0.0	470.0	0.0
RWD	201301	201302	19360	19389	29	1.000	1014	1014	Winter	1000	14	969.0	0.0	1007.5	0.0
RWD	201301	201301	19341	19360	19	0.633	805	805	Winter	805	0	682.3	0.0	647.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1265	1265	Winter	1000	265	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	1063	1063	Winter	1000	63	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	1248	1248	Winter	1000	248	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	1237	1237	Summer	1000	237	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1845	1845	Summer	1000	845	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2372	2372	Summer	1000	1372	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	2093	2093	Summer	1000	1093	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1866	1866	Winter	1000	866	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1348	1348	Winter	1000	348	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1203	1203	Winter	1000	203	501.5	0.0	485.5	0.0
RWD	201301	201301	19325	19360	35	1.000	2041	2041	Winter	1000	1041	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1076	1076	Winter	1000	76	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	946	946	Winter	946	0	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	1379	1379	Winter	1000	379	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	760	760	Winter	760	0	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	978	978	Summer	978	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1289	1289	Summer	1000	289	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1728	1728	Summer	1000	728	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1027	1027	Summer	1000	27	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1274	1274	Winter	1000	274	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1400	1400	Winter	1000	400	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1265	1265	Winter	1000	265	501.5	0.0	485.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1612	1612	Winter	1000	612	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1960	1960	Winter	1000	960	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1640	1640	Winter	1000	640	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1725	1725	Winter	1000	725	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1529	1529	Winter	1000	529	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	1618	1618	Summer	1000	618	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1841	1841	Summer	1000	841	0.0	168.8	0.0	163.5
RWD	201308	201309	19569	19598	29	1.000	2060	2060	Summer	1000	1060	0.0	201.5	0.0	229.5
RWD	201308	201308	19537	19569	32	1.000	2134	2134	Summer	1000	1134	0.0	297.8	0.0	304.5
RWD	201310	201311	19628	19659	31	1.000	1646	1646	Winter	1000	646	179.3	29.8	158.0	12.5
RWD	201310	201310	19598	19628	30	1.000	1992	1992	Winter	1000	992	0.0	189.3	14.0	103.5
RWD	201311	201312	19659	19688	29	1.000	1492	1492	Winter	1000	492	501.5	0.0	485.5	0.0
RWD	201307	201307	19512	19537	25	0.833	63	63	Summer	63	0	0.0	159.3	0.0	151.0
RWD	201307	201308	19537	19569	32	1.000	47	47	Summer	47	0	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	23	23	Summer	23	0	0.0	201.5	0.0	229.5
RWD	201310	201311	19628	19659	31	1.000	1028	1028	Winter	1000	28	179.3	29.8	158.0	12.5
RWD	201310	201310	19598	19628	30	1.000	1307	1307	Winter	1000	307	0.0	189.3	14.0	103.5
RWD	201311	201312	19659	19687	28	1.000	622	622	Winter	622	0	474.8	0.0	461.0	0.0
RWD	201311	201312	19687	19688	1	0.033	9	9	Winter	9	0	26.8	0.0	24.5	0.0
RWD	201301	201301	19338	19372	34	1.000	959	959	Winter	959	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	819	819	Winter	819	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	757	757	Winter	757	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	724	724	Winter	724	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	745	745	Winter	745	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	909	909	Summer	909	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	836	836	Summer	836	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	915	915	Summer	915	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	935	935	Summer	935	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	663	663	Winter	663	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	739	739	Winter	739	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	937	937	Winter	937	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19338	19372	34	1.000	340	340	Winter	340	0	1175.8	0.0	1163.0	0.0

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RWD	201302	201302	19372	19402	30	1.000	411	411	Winter	411	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	313	313	Winter	313	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	286	286	Winter	286	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	255	255	Winter	255	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	285	285	Summer	285	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	205	205	Summer	205	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	219	219	Summer	219	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	175	175	Summer	175	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	220	220	Winter	220	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	255	255	Winter	255	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	273	273	Winter	273	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19325	19360	35	1.000	1300	1300	Winter	1000	300	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	860	860	Winter	860	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	993	993	Winter	993	0	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	784	784	Winter	784	0	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	1000	1000	Winter	1000	0	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	797	797	Summer	797	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	951	951	Summer	951	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1502	1502	Summer	1000	502	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1170	1170	Summer	1000	170	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1069	1069	Winter	1000	69	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	847	847	Winter	847	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	801	801	Winter	801	0	501.5	0.0	485.5	0.0
RWD	201307	201307	19519	19537	18	0.600	0	0	Summer	0	0	0.0	159.3	0.0	121.5
RWD	201307	201308	19537	19569	32	1.000	40	40	Summer	40	0	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	48	48	Summer	48	0	0.0	201.5	0.0	229.5
RWD	201310	201310	19598	19628	30	1.000	583	583	Winter	583	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	447	447	Winter	447	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	228	228	Winter	228	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19380	35	1.000	1182	1182	Winter	1000	182	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	727	727	Winter	727	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	696	696	Winter	696	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	660	660	Winter	660	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	873	873	Winter	873	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	778	778	Summer	778	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1268	1268	Summer	1000	268	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	752	752	Summer	752	0	0.0	159.3	0.0	260.0
RWD	201309	201310	19618	19619	1	0.033	0	0	Winter	0	0	0.0	0.0	1.0	2.5
RWD	201309	201309	19586	19618	32	1.000	793	793	Summer	793	0	0.0	299.0	1.5	170.5
RWD	201311	201311	19647	19676	29	1.000	934	934	Winter	934	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1202	1202	Winter	1000	202	994.3	0.0	874.5	0.0
RWD	201301	201301	19325	19360	35	1.000	2098	2098	Winter	1000	1098	1015.3	0.0	1117.5	0.0
RWD	201302	201302	19360	19389	29	1.000	1758	1758	Winter	1000	758	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1641	1641	Winter	1000	641	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1789	1789	Winter	1000	789	751.8	0.0	587.0	0.0
RWD	201305	201305	19449	19478	29	1.000	1306	1306	Winter	1000	306	378.8	0.5	224.0	8.5
RWD	201306	201306	19478	19508	30	1.000	1421	1421	Summer	1000	421	79.0	46.0	40.5	48.0
RWD	201307	201307	19508	19537	29	1.000	1489	1489	Summer	1000	489	0.0	168.8	0.0	163.5
RWD	201308	201308	19537	19569	32	1.000	2259	2259	Summer	1000	1259	0.0	297.8	0.0	304.5
RWD	201309	201309	19569	19598	29	1.000	2242	2242	Summer	1000	1242	0.0	201.5	0.0	229.5
RWD	201310	201311	19628	19659	31	1.000	1807	1807	Winter	1000	807	179.3	29.8	158.0	12.5
RWD	201310	201310	19598	19628	30	1.000	2038	2038	Winter	1000	1038	0.0	189.3	14.0	103.5
RWD	201312	201312	19659	19688	29	1.000	1550	1550	Winter	1000	550	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19379	34	1.000	531	531	Winter	531	0	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	803	803	Winter	803	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1375	1375	Winter	1000	375	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	1199	1199	Winter	1000	199	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	1031	1031	Winter	1000	31	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1477	1477	Summer	1000	477	0.5	75.8	7.5	117.5

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RWD	201307	201307	19527	19557	30	1.000	1738	1738	Summer	1000	738	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1379	1379	Summer	1000	379	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1281	1281	Summer	1000	281	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	700	700	Winter	700	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	671	671	Winter	671	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1260	1260	Winter	1000	260	994.3	0.0	874.5	0.0
RWD	201301	201301	19325	19360	35	1.000	3037	3037	Winter	1000	2037	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	2172	2172	Winter	1000	1172	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	2251	2251	Winter	1000	1251	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	2185	2185	Winter	1000	1185	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	2375	2375	Winter	1000	1375	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	2378	2378	Summer	1000	1378	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	2828	2828	Summer	1000	1828	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	3139	3139	Summer	1000	2139	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	2660	2660	Summer	1000	1660	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	2520	2520	Winter	1000	1520	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1984	1984	Winter	1000	984	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1882	1882	Winter	1000	882	501.5	0.0	485.5	0.0
RWD	201301	201301	19325	19360	35	1.000	278	278	Winter	278	0	1015.3	0.0	1117.5	0.0
RWD	201302	201302	19360	19389	29	1.000	85	85	Winter	85	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	21	21	Winter	21	0	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	225	225	Winter	225	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	189	189	Winter	189	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	141	141	Summer	141	0	79.0	46.0	40.5	48.0
RWD	201307	201307	19508	19537	29	1.000	285	285	Summer	285	0	0.0	168.8	0.0	163.5
RWD	201308	201309	19569	19598	29	1.000	873	873	Summer	873	0	0.0	201.5	0.0	229.5
RWD	201308	201308	19537	19569	32	1.000	391	391	Summer	391	0	0.0	297.8	0.0	304.5
RWD	201309	201310	19598	19628	30	1.000	1210	1210	Winter	1000	210	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	327	327	Winter	327	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	136	136	Winter	136	0	501.5	0.0	485.5	0.0
RWD	201301	201302	19360	19389	29	1.000	2004	2004	Winter	1000	1004	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	2411	2411	Winter	1000	1411	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1923	1923	Winter	1000	923	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	1894	1894	Winter	1000	894	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	2158	2158	Winter	1000	1158	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	2088	2088	Summer	1000	1088	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1886	1886	Summer	1000	886	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2647	2647	Summer	1000	1647	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	2664	2664	Summer	1000	1664	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	2908	2908	Winter	1000	1908	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1875	1875	Winter	1000	875	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1825	1825	Winter	1000	825	501.5	0.0	485.5	0.0
RWD	201301	201301	19325	19360	35	1.000	669	669	Winter	669	0	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	385	385	Winter	385	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	346	346	Winter	346	0	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	835	835	Winter	835	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	647	647	Winter	647	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	542	542	Summer	542	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	547	547	Summer	547	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	705	705	Summer	705	0	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	601	601	Summer	601	0	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	476	476	Winter	476	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	521	521	Winter	521	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	637	637	Winter	637	0	501.5	0.0	485.5	0.0
RWD	201212	201301	19325	19358	33	1.000	295	295	Winter	295	0	928.3	0.0	1047.5	0.0
RWD	201301	201302	19358	19389	31	1.000	259	259	Winter	259	0	1056.0	0.0	1077.5	0.0
RWD	201303	201303	19389	19418	29	1.000	180	180	Winter	180	0	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	252	252	Winter	252	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	160	160	Winter	160	0	378.8	0.5	224.0	8.5

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RWD	201305	201306	19478	19508	30	1.000	80	80	Summer	80	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	64	64	Summer	64	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	65	65	Summer	65	0	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	58	58	Summer	58	0	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	58	58	Winter	58	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	80	80	Winter	80	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	143	143	Winter	143	0	501.5	0.0	485.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1340	1340	Winter	1000	340	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1928	1928	Winter	1000	928	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1413	1413	Winter	1000	413	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	1502	1502	Winter	1000	502	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	1455	1455	Winter	1000	455	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	1358	1358	Summer	1000	358	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1426	1426	Summer	1000	426	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1747	1747	Summer	1000	747	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1436	1436	Summer	1000	436	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1439	1439	Winter	1000	439	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1134	1134	Winter	1000	134	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1259	1259	Winter	1000	259	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	1855	1855	Winter	1000	855	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	1447	1447	Winter	1000	447	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	1419	1419	Winter	1000	419	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	1406	1406	Winter	1000	406	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1323	1323	Winter	1000	323	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	1165	1165	Summer	1000	165	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1634	1634	Summer	1000	634	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1830	1830	Summer	1000	830	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1837	1837	Summer	1000	837	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	1320	1320	Winter	1000	320	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	1457	1457	Winter	1000	457	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1737	1737	Winter	1000	737	877.0	0.0	778.0	0.0
RWD	201301	201302	19360	19389	29	1.000	1121	1121	Winter	1000	121	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1038	1038	Winter	1000	38	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1079	1079	Winter	1000	79	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	1077	1077	Winter	1000	77	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	1335	1335	Winter	1000	335	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	1228	1228	Summer	1000	228	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	942	942	Summer	942	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1715	1715	Summer	1000	715	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1614	1614	Summer	1000	614	0.0	201.5	0.0	229.5
RWD	201310	201310	19598	19628	30	1.000	1413	1413	Winter	1000	413	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	778	778	Winter	778	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1132	1132	Winter	1000	132	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19380	35	1.000	506	506	Winter	506	0	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	403	403	Winter	403	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	418	418	Winter	418	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	401	401	Winter	401	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	392	392	Winter	392	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	544	544	Summer	544	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1126	1126	Summer	1000	126	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	593	593	Summer	593	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	982	982	Summer	982	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	370	370	Winter	370	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	363	363	Winter	363	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	430	430	Winter	430	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19338	19372	34	1.000	1181	1181	Winter	1000	181	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	1146	1146	Winter	1000	146	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	910	910	Winter	910	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	716	716	Winter	716	0	539.8	0.0	407.5	0.0

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RWD	201305	201305	19460	19491	31	1.000	532	532	Winter	532	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	331	331	Summer	331	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	343	343	Summer	343	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	377	377	Summer	377	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	327	327	Summer	327	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	281	281	Winter	281	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	436	436	Winter	436	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	859	859	Winter	859	0	877.0	0.0	778.0	0.0
RWD	201301	201302	19360	19389	29	1.000	839	839	Winter	839	0	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	998	998	Winter	998	0	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	770	770	Winter	770	0	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	871	871	Winter	871	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	752	752	Winter	752	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	758	758	Summer	758	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1004	1004	Summer	1000	4	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	962	962	Summer	962	0	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	951	951	Summer	951	0	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1044	1044	Winter	1000	44	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	761	761	Winter	761	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	751	751	Winter	751	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19379	34	1.000	2068	2068	Winter	1000	1068	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	1713	1713	Winter	1000	713	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1601	1601	Winter	1000	601	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	1629	1629	Winter	1000	629	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	1696	1696	Winter	1000	696	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1615	1615	Summer	1000	615	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	2011	2011	Summer	1000	1011	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	2344	2344	Summer	1000	1344	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	2660	2660	Summer	1000	1660	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	1933	1933	Winter	1000	933	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	1436	1436	Winter	1000	436	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1464	1464	Winter	1000	464	994.3	0.0	874.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1669	1669	Winter	1000	669	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	997	997	Winter	997	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1069	1069	Winter	1000	69	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	1055	1055	Winter	1000	55	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	1055	1055	Winter	1000	55	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	926	926	Summer	926	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1173	1173	Summer	1000	173	0.0	168.8	0.0	163.5
RWD	201307	201308	19558	19569	11	0.367	396	396	Summer	396	0	0.0	74.5	0.0	104.5
RWD	201307	201308	19537	19558	21	0.700	671	671	Summer	671	0	0.0	223.3	0.0	200.0
RWD	201308	201309	19569	19598	29	1.000	952	952	Summer	952	0	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1079	1079	Winter	1000	79	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	754	754	Winter	754	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	612	612	Winter	612	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	940	940	Winter	940	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	760	760	Winter	760	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	660	660	Winter	660	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	700	700	Winter	700	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	660	660	Winter	660	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	600	600	Summer	600	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	940	940	Summer	940	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	900	900	Summer	900	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	840	840	Summer	840	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	540	540	Winter	540	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	2600	2600	Winter	1000	1600	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1240	1240	Winter	1000	240	877.0	0.0	778.0	0.0
RWD	201310	201310	19612	19641	29	1.000	414	414	Winter	414	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	585	585	Winter	585	0	306.3	4.5	250.5	0.0

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RWD	201312	201312	19670	19703	33	1.000	831	831	Winter	831	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19340	19374	34	1.000	1291	1291	Winter	1000	291	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	1591	1591	Winter	1000	591	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	1535	1535	Winter	1000	535	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	1300	1300	Winter	1000	300	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	1275	1275	Winter	1000	275	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	1797	1797	Summer	1000	797	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	3048	3048	Summer	1000	2048	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	2475	2475	Summer	1000	1475	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	3401	3401	Summer	1000	2401	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	2130	2130	Winter	1000	1130	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	1065	1065	Winter	1000	65	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	1491	1491	Winter	1000	491	895.5	0.0	778.5	0.0
RWD	201301	201301	19345	19379	34	1.000	1659	1659	Winter	1000	659	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	1357	1357	Winter	1000	357	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1320	1320	Winter	1000	320	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	1347	1347	Winter	1000	347	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	1233	1233	Winter	1000	233	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1306	1306	Summer	1000	306	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1820	1820	Summer	1000	820	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1538	1538	Summer	1000	538	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	2641	2641	Summer	1000	1641	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	1762	1762	Winter	1000	762	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	1649	1649	Winter	1000	649	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	2150	2150	Winter	1000	1150	994.3	0.0	874.5	0.0
RWD	201301	201301	19345	19379	34	1.000	1792	1792	Winter	1000	792	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	1187	1187	Winter	1000	187	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	867	867	Winter	867	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	1009	1009	Winter	1000	9	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	1203	1203	Winter	1000	203	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1268	1268	Summer	1000	268	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1653	1653	Summer	1000	653	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1190	1190	Summer	1000	190	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1648	1648	Summer	1000	648	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	969	969	Winter	969	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	692	692	Winter	692	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1130	1130	Winter	1000	130	994.3	0.0	874.5	0.0
RWD	201301	201301	19340	19374	34	1.000	1623	1623	Winter	1000	623	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	1465	1465	Winter	1000	465	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	1570	1570	Winter	1000	570	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	1445	1445	Winter	1000	445	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	1265	1265	Winter	1000	265	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	1328	1328	Summer	1000	328	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	2051	2051	Summer	1000	1051	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	1418	1418	Summer	1000	418	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1789	1789	Summer	1000	789	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	1178	1178	Winter	1000	178	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	1079	1079	Winter	1000	79	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	1332	1332	Winter	1000	332	895.5	0.0	778.5	0.0
RWD	201301	201301	19325	19360	35	1.000	3097	3097	Winter	1000	2097	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	2556	2556	Winter	1000	1556	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	2396	2396	Winter	1000	1396	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	2563	2563	Winter	1000	1563	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	2647	2647	Winter	1000	1647	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	3162	3162	Summer	1000	2162	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	2514	2514	Summer	1000	1514	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2398	2398	Summer	1000	1398	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	2072	2072	Summer	1000	1072	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	2077	2077	Winter	1000	1077	0.0	189.3	14.0	103.5

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RWD	201310	201311	19628	19659	31	1.000	2282	2282	Winter	1000	1282	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	2731	2731	Winter	1000	1731	501.5	0.0	485.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1324	1324	Winter	1000	324	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1704	1704	Winter	1000	704	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1388	1388	Winter	1000	388	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1168	1168	Winter	1000	168	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1323	1323	Winter	1000	323	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	1372	1372	Summer	1000	372	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1363	1363	Summer	1000	363	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1834	1834	Summer	1000	834	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1527	1527	Summer	1000	527	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1540	1540	Winter	1000	540	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1161	1161	Winter	1000	161	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1180	1180	Winter	1000	180	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19379	34	1.000	2607	2607	Winter	1000	1607	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	2851	2851	Winter	1000	1851	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	2236	2236	Winter	1000	1236	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	1543	1543	Winter	1000	543	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	1039	1039	Winter	1000	39	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1135	1135	Summer	1000	135	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1530	1530	Summer	1000	530	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1274	1274	Summer	1000	274	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1711	1711	Summer	1000	711	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	1166	1166	Winter	1000	166	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	1224	1224	Winter	1000	224	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1521	1521	Winter	1000	521	994.3	0.0	874.5	0.0
RWD	201301	201301	19338	19372	34	1.000	760	760	Winter	760	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	787	787	Winter	787	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	699	699	Winter	699	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	601	601	Winter	601	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	593	593	Winter	593	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	656	656	Summer	656	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	963	963	Summer	963	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	917	917	Summer	917	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1020	1020	Summer	1000	20	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	690	690	Winter	690	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	599	599	Winter	599	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	749	749	Winter	749	0	877.0	0.0	778.0	0.0
RWD	201301	201302	19360	19389	29	1.000	917	917	Winter	917	0	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1120	1120	Winter	1000	120	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	920	920	Winter	920	0	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	941	941	Winter	941	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	838	838	Winter	838	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	833	833	Summer	833	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1000	1000	Summer	1000	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1362	1362	Summer	1000	362	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1263	1263	Summer	1000	263	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1165	1165	Winter	1000	165	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	856	856	Winter	856	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	818	818	Winter	818	0	501.5	0.0	485.5	0.0
RWD	201301	201302	19360	19389	29	1.000	918	918	Winter	918	0	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1045	1045	Winter	1000	45	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1152	1152	Winter	1000	152	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1195	1195	Winter	1000	195	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	975	975	Winter	975	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	974	974	Summer	974	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1152	1152	Summer	1000	152	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1428	1428	Summer	1000	428	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1262	1262	Summer	1000	262	0.0	201.5	0.0	229.5

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RWD	201309	201310	19598	19628	30	1.000	1116	1116	Winter	1000	116	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1155	1155	Winter	1000	155	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	935	935	Winter	935	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19380	35	1.000	829	829	Winter	829	0	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	641	641	Winter	641	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	666	666	Winter	666	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	609	609	Winter	609	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	700	700	Winter	700	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	721	721	Summer	721	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1094	1094	Summer	1000	94	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	812	812	Summer	812	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1084	1084	Summer	1000	84	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	622	622	Winter	622	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	608	608	Winter	608	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	786	786	Winter	786	0	994.3	0.0	874.5	0.0
RWD	201301	201302	19360	19389	29	1.000	178	178	Winter	178	0	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	335	335	Winter	335	0	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	268	268	Winter	268	0	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	226	226	Winter	226	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	138	138	Winter	138	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	892	892	Summer	892	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1019	1019	Summer	1000	19	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1914	1914	Summer	1000	914	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1059	1059	Summer	1000	59	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1241	1241	Winter	1000	241	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1353	1353	Winter	1000	353	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	495	495	Winter	495	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19379	34	1.000	1826	1826	Winter	1000	826	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	1423	1423	Winter	1000	423	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1439	1439	Winter	1000	439	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	1478	1478	Winter	1000	478	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	1372	1372	Winter	1000	372	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	2478	2478	Summer	1000	1478	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	3064	3064	Summer	1000	2064	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	2594	2594	Summer	1000	1594	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	3235	3235	Summer	1000	2235	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	1928	1928	Winter	1000	928	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	1323	1323	Winter	1000	323	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1683	1683	Winter	1000	683	994.3	0.0	874.5	0.0
RWD	201301	201301	19345	19380	35	1.000	2077	2077	Winter	1000	1077	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	1423	1423	Winter	1000	423	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1281	1281	Winter	1000	281	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	1019	1019	Winter	1000	19	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	690	690	Winter	690	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	787	787	Summer	787	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1249	1249	Summer	1000	249	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	911	911	Summer	911	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1212	1212	Summer	1000	212	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	593	593	Winter	593	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	731	731	Winter	731	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1644	1644	Winter	1000	644	994.3	0.0	874.5	0.0
RWD	201301	201301	19338	19372	34	1.000	375	375	Winter	375	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	605	605	Winter	605	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	502	502	Winter	502	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	470	470	Winter	470	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	406	406	Winter	406	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	363	363	Summer	363	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	367	367	Summer	367	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	375	375	Summer	375	0	0.0	231.0	0.0	296.0

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RWD	201309	201309	19583	19612	29	1.000	467	467	Summer	467	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	323	323	Winter	323	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	359	359	Winter	359	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	608	608	Winter	608	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19340	19374	34	1.000	684	684	Winter	684	0	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	557	557	Winter	557	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	674	674	Winter	674	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	567	567	Winter	567	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	526	526	Winter	526	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	563	563	Summer	563	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	973	973	Summer	973	0	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	869	869	Summer	869	0	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	934	934	Summer	934	0	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	553	553	Winter	553	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	943	943	Winter	943	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	690	690	Winter	690	0	895.5	0.0	778.5	0.0
RWD	201301	201301	19345	19380	35	1.000	811	811	Winter	811	0	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	658	658	Winter	658	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	724	724	Winter	724	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	700	700	Winter	700	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	891	891	Winter	891	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1164	1164	Summer	1000	164	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1603	1603	Summer	1000	603	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1210	1210	Summer	1000	210	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1616	1616	Summer	1000	616	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	872	872	Winter	872	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	685	685	Winter	685	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	830	830	Winter	830	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19340	19374	34	1.000	2058	2058	Winter	1000	1058	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	1497	1497	Winter	1000	497	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	925	925	Winter	925	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	1036	1036	Winter	1000	36	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	827	827	Winter	827	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	675	675	Summer	675	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1305	1305	Summer	1000	305	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	1051	1051	Summer	1000	51	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1133	1133	Summer	1000	133	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	566	566	Winter	566	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	616	616	Winter	616	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	726	726	Winter	726	0	895.5	0.0	778.5	0.0
RWD	201301	201301	19340	19374	34	1.000	928	928	Winter	928	0	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	787	787	Winter	787	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	707	707	Winter	707	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	669	669	Winter	669	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	647	647	Winter	647	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	567	567	Summer	567	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1065	1065	Summer	1000	65	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	830	830	Summer	830	0	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	961	961	Summer	961	0	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	574	574	Winter	574	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	562	562	Winter	562	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	647	647	Winter	647	0	895.5	0.0	778.5	0.0
RWD	201301	201301	19345	19379	34	1.000	1664	1664	Winter	1000	664	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	1418	1418	Winter	1000	418	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1399	1399	Winter	1000	399	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	1307	1307	Winter	1000	307	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	1383	1383	Winter	1000	383	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1777	1777	Summer	1000	777	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	2194	2194	Summer	1000	1194	0.0	325.0	0.0	265.5

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RWD	201308	201308	19557	19586	29	1.000	2097	2097	Summer	1000	1097	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	2543	2543	Summer	1000	1543	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	1666	1666	Winter	1000	666	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	1346	1346	Winter	1000	346	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1718	1718	Winter	1000	718	994.3	0.0	874.5	0.0
RWD	201301	201301	19340	19374	34	1.000	506	506	Winter	506	0	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	460	460	Winter	460	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	491	491	Winter	491	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	410	410	Winter	410	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	390	390	Winter	390	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	393	393	Summer	393	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	742	742	Summer	742	0	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	560	560	Summer	560	0	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	707	707	Summer	707	0	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	398	398	Winter	398	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	373	373	Winter	373	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	463	463	Winter	463	0	895.5	0.0	778.5	0.0
RWD	201301	201301	19345	19379	34	1.000	711	711	Winter	711	0	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	645	645	Winter	645	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	725	725	Winter	725	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	584	584	Winter	584	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	586	586	Winter	586	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	512	512	Summer	512	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1412	1412	Summer	1000	412	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	572	572	Summer	572	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1022	1022	Summer	1000	22	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	493	493	Winter	493	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	569	569	Winter	569	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	913	913	Winter	913	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19345	19369	24	0.800	973	973	Winter	973	0	911.8	0.0	831.0	0.0
RWD	201301	201301	19372	19380	8	0.267	263	263	Winter	263	0	246.8	0.0	280.0	0.0
RWD	201302	201302	19380	19408	28	1.000	970	970	Winter	970	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1011	1011	Winter	1000	11	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	299	299	Winter	299	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	564	564	Winter	564	0	222.5	22.0	94.0	27.0
RWD	201305	201306	19495	19502	7	0.233	181	181	Summer	181	0	0.5	18.0	7.0	14.0
RWD	201306	201306	19508	19527	19	0.633	393	393	Summer	393	0	0.0	51.3	0.0	88.0
RWD	201307	201307	19527	19557	30	1.000	1058	1058	Summer	1000	58	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	915	915	Summer	915	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	935	935	Summer	935	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19641	23	0.767	314	314	Winter	314	0	15.5	48.0	52.5	29.5
RWD	201312	201312	19694	19711	17	0.567	181	181	Winter	181	0	641.3	0.0	527.5	0.0
RWD	201301	201301	19325	19360	35	1.000	2337	2337	Winter	1000	1337	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1561	1561	Winter	1000	561	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1411	1411	Winter	1000	411	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	1358	1358	Winter	1000	358	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	1520	1520	Winter	1000	520	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	1497	1497	Summer	1000	497	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1691	1691	Summer	1000	691	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1978	1978	Summer	1000	978	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1703	1703	Summer	1000	703	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1678	1678	Winter	1000	678	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1332	1332	Winter	1000	332	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1318	1318	Winter	1000	318	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19379	34	1.000	519	519	Winter	519	0	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	424	424	Winter	424	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	521	521	Winter	521	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	720	720	Winter	720	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	780	780	Winter	780	0	222.5	22.0	94.0	27.0

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RWD	201306	201306	19495	19527	32	1.000	574	574	Summer	574	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	390	390	Summer	390	0	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	363	363	Summer	363	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	398	398	Summer	398	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	318	318	Winter	318	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	289	289	Winter	289	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	341	341	Winter	341	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19345	19379	34	1.000	396	396	Winter	396	0	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	360	360	Winter	360	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	291	291	Winter	291	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	308	308	Winter	308	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	368	368	Winter	368	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	203	203	Summer	203	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	617	617	Summer	617	0	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	428	428	Summer	428	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	646	646	Summer	646	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	446	446	Winter	446	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	392	392	Winter	392	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	552	552	Winter	552	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19340	19374	34	1.000	942	942	Winter	942	0	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	978	978	Winter	978	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19421	19435	14	0.467	382	382	Winter	382	0	338.3	0.0	297.0	0.0
RWD	201303	201303	19404	19421	17	0.567	441	441	Winter	441	0	570.5	0.0	466.0	0.0
RWD	201304	201304	19435	19464	29	1.000	677	677	Winter	677	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	603	603	Winter	603	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	659	659	Summer	659	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1212	1212	Summer	1000	212	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	1004	1004	Summer	1000	4	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1299	1299	Summer	1000	299	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	613	613	Winter	613	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	554	554	Winter	554	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	611	611	Winter	611	0	895.5	0.0	778.5	0.0
RWD	201301	201301	19340	19374	34	1.000	1634	1634	Winter	1000	634	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	1415	1415	Winter	1000	415	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	1397	1397	Winter	1000	397	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	1219	1219	Winter	1000	219	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	1081	1081	Winter	1000	81	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	1188	1188	Summer	1000	188	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1791	1791	Summer	1000	791	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	1529	1529	Summer	1000	529	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1719	1719	Summer	1000	719	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	1023	1023	Winter	1000	23	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	1200	1200	Winter	1000	200	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	1359	1359	Winter	1000	359	895.5	0.0	778.5	0.0
RWD	201301	201301	19338	19372	34	1.000	408	408	Winter	408	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	320	320	Winter	320	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	309	309	Winter	309	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	321	321	Winter	321	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	296	296	Winter	296	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	510	510	Summer	510	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	731	731	Summer	731	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	809	809	Summer	809	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	568	568	Summer	568	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	510	510	Winter	510	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	340	340	Winter	340	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	431	431	Winter	431	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19325	19360	35	1.000	1428	1428	Winter	1000	428	1015.3	0.0	1117.5	0.0
RWD	201302	201302	19360	19389	29	1.000	2372	2372	Winter	1000	1372	969.0	0.0	1007.5	0.0
RWD	201302	201303	19389	19404	15	0.500	1068	1068	Winter	1000	68	408.8	0.0	484.0	0.0

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RWD	201303	201303	19404	19418	14	0.467	1034	1034	Winter	1000	34	473.8	0.0	391.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1341	1341	Winter	1000	341	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1304	1304	Winter	1000	304	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	1788	1788	Summer	1000	788	79.0	46.0	40.5	48.0
RWD	201307	201307	19508	19537	29	1.000	2642	2642	Summer	1000	1642	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2588	2588	Summer	1000	1588	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	2569	2569	Summer	1000	1569	0.0	201.5	0.0	229.5
RWD	201310	201310	19598	19628	30	1.000	2653	2653	Winter	1000	1653	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1497	1497	Winter	1000	497	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1203	1203	Winter	1000	203	501.5	0.0	485.5	0.0
RWD	201301	201301	19325	19360	35	1.000	3898	3898	Winter	1000	2898	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	2691	2691	Winter	1000	1691	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	3163	3163	Winter	1000	2163	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	2778	2778	Winter	1000	1778	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	2775	2775	Winter	1000	1775	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19493	15	0.500	1488	1488	Summer	1000	488	78.5	8.0	31.0	15.0
RWD	201306	201306	19493	19508	15	0.500	223	223	Summer	223	0	0.5	38.0	9.5	33.0
RWD	201306	201307	19508	19537	29	1.000	1791	1791	Summer	1000	791	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2158	2158	Summer	1000	1158	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1780	1780	Summer	1000	780	0.0	201.5	0.0	229.5
RWD	201310	201310	19598	19628	30	1.000	1556	1556	Winter	1000	556	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1024	1024	Winter	1000	24	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1141	1141	Winter	1000	141	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19379	34	1.000	5410	5410	Winter	1000	4410	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	4447	4447	Winter	1000	3447	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	4048	4048	Winter	1000	3048	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	2995	2995	Winter	1000	1995	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	2042	2042	Winter	1000	1042	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1573	1573	Summer	1000	573	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1918	1918	Summer	1000	918	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1411	1411	Summer	1000	411	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1882	1882	Summer	1000	882	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	1457	1457	Winter	1000	457	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	2432	2432	Winter	1000	1432	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	3467	3467	Winter	1000	2467	994.3	0.0	874.5	0.0
RWD	201301	201301	19325	19360	35	1.000	4636	4636	Winter	1000	3636	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	4045	4045	Winter	1000	3045	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	3630	3630	Winter	1000	2630	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	3225	3225	Winter	1000	2225	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	3716	3716	Winter	1000	2716	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	2267	2267	Summer	1000	1267	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	2219	2219	Summer	1000	1219	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	3056	3056	Summer	1000	2056	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	2380	2380	Summer	1000	1380	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	2177	2177	Winter	1000	1177	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1845	1845	Winter	1000	845	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	2260	2260	Winter	1000	1260	501.5	0.0	485.5	0.0
RWD	201307	201307	19540	19557	17	0.567	0	0	Summer	0	0	0.0	180.5	0.0	163.5
RWD	201308	201308	19557	19586	29	1.000	0	0	Summer	0	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	16	16	Summer	16	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	6	6	Winter	6	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	3	3	Winter	3	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	129	129	Winter	129	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19338	19372	34	1.000	2499	2499	Winter	1000	1499	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	1745	1745	Winter	1000	745	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	1595	1595	Winter	1000	595	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	1389	1389	Winter	1000	389	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1164	1164	Winter	1000	164	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	1152	1152	Summer	1000	152	4.5	68.5	11.5	92.5

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RWD	201307	201307	19522	19551	29	1.000	1672	1672	Summer	1000	672	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1936	1936	Summer	1000	936	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1875	1875	Summer	1000	875	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	1101	1101	Winter	1000	101	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	1153	1153	Winter	1000	153	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1757	1757	Winter	1000	757	877.0	0.0	778.0	0.0
RWD	201301	201301	19345	19379	34	1.000	631	631	Winter	631	0	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	559	559	Winter	559	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	563	563	Winter	563	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	497	497	Winter	497	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	618	618	Winter	618	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	514	514	Summer	514	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	790	790	Summer	790	0	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	554	554	Summer	554	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	911	911	Summer	911	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	411	411	Winter	411	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	481	481	Winter	481	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	628	628	Winter	628	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19345	19380	35	1.000	730	730	Winter	730	0	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	537	537	Winter	537	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	525	525	Winter	525	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	529	529	Winter	529	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	528	528	Winter	528	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	744	744	Summer	744	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1169	1169	Summer	1000	169	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	851	851	Summer	851	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1170	1170	Summer	1000	170	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	542	542	Winter	542	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	459	459	Winter	459	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	571	571	Winter	571	0	994.3	0.0	874.5	0.0
RWD	201212	201301	19325	19358	33	1.000	1687	1687	Winter	1000	687	928.3	0.0	1047.5	0.0
RWD	201301	201302	19358	19389	31	1.000	2143	2143	Winter	1000	1143	1056.0	0.0	1077.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1791	1791	Winter	1000	791	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1814	1814	Winter	1000	814	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1391	1391	Winter	1000	391	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	713	713	Summer	713	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	921	921	Summer	921	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1134	1134	Summer	1000	134	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	821	821	Summer	821	0	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	708	708	Winter	708	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	584	584	Winter	584	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	670	670	Winter	670	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	3837	3837	Winter	1000	2837	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	2863	2863	Winter	1000	1863	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	2487	2487	Winter	1000	1487	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	2157	2157	Winter	1000	1157	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1687	1687	Winter	1000	687	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	717	717	Summer	717	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	846	846	Summer	846	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	879	879	Summer	879	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	830	830	Summer	830	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	617	617	Winter	617	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	1345	1345	Winter	1000	345	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	3157	3157	Winter	1000	2157	877.0	0.0	778.0	0.0
RWD	201301	201301	19325	19360	35	1.000	2515	2515	Winter	1000	1515	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1949	1949	Winter	1000	949	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	2009	2009	Winter	1000	1009	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	1850	1850	Winter	1000	850	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	2085	2085	Winter	1000	1085	751.8	0.0	587.0	0.0

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RWD	201305	201306	19478	19508	30	1.000	1657	1657	Summer	1000	657	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19535	27	0.900	1636	1636	Summer	1000	636	0.0	141.3	0.0	147.5
RWD	201307	201307	19535	19537	2	0.067	102	102	Summer	102	0	0.0	27.5	0.0	16.0
RWD	201307	201308	19537	19569	32	1.000	1151	1151	Summer	1000	151	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	908	908	Summer	908	0	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1091	1091	Winter	1000	91	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	813	813	Winter	813	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	812	812	Winter	812	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	1349	1349	Winter	1000	349	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	2163	2163	Winter	1000	1163	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	2735	2735	Winter	1000	1735	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	2139	2139	Winter	1000	1139	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1646	1646	Winter	1000	646	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	1118	1118	Summer	1000	118	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1274	1274	Summer	1000	274	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1349	1349	Summer	1000	349	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	948	948	Summer	948	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	636	636	Winter	636	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	1169	1169	Winter	1000	169	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	3554	3554	Winter	1000	2554	877.0	0.0	778.0	0.0
RWD	201310	201310	19612	19641	29	1.000	506	506	Winter	506	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	394	394	Winter	394	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	478	478	Winter	478	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19345	19379	34	1.000	1292	1292	Winter	1000	292	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	941	941	Winter	941	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	888	888	Winter	888	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	845	845	Winter	845	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	838	838	Winter	838	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1104	1104	Summer	1000	104	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1682	1682	Summer	1000	682	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1170	1170	Summer	1000	170	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1656	1656	Summer	1000	656	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	669	669	Winter	669	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	774	774	Winter	774	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	938	938	Winter	938	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19340	19374	34	1.000	701	701	Winter	701	0	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	945	945	Winter	945	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	837	837	Winter	837	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	552	552	Winter	552	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	485	485	Winter	485	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19512	19523	11	0.367	86	86	Summer	86	0	0.0	17.0	0.0	51.0
RWD	201306	201306	19493	19512	19	0.633	209	209	Summer	209	0	0.5	47.5	9.5	45.5
RWD	201307	201307	19523	19555	32	1.000	217	217	Summer	217	0	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	192	192	Summer	192	0	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	190	190	Summer	190	0	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19632	18	0.600	151	151	Winter	151	0	0.0	44.5	22.5	33.0
RWD	201310	201310	19632	19645	13	0.433	344	344	Winter	344	0	23.0	8.5	50.0	8.5
RWD	201311	201311	19645	19674	29	1.000	816	816	Winter	816	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	888	888	Winter	888	0	895.5	0.0	778.5	0.0
RWD	201301	201301	19340	19374	34	1.000	3021	3021	Winter	1000	2021	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	2806	2806	Winter	1000	1806	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	2951	2951	Winter	1000	1951	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	2482	2482	Winter	1000	1482	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	2451	2451	Winter	1000	1451	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	2457	2457	Summer	1000	1457	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	3782	3782	Summer	1000	2782	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	2967	2967	Summer	1000	1967	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	3088	3088	Summer	1000	2088	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	2596	2596	Winter	1000	1596	23.0	53.0	72.5	41.5

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RWD	201311	201311	19645	19674	29	1.000	1914	1914	Winter	1000	914	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	2658	2658	Winter	1000	1658	895.5	0.0	778.5	0.0
RWD	201301	201301	19345	19379	34	1.000	1277	1277	Winter	1000	277	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	979	979	Winter	979	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	940	940	Winter	940	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	962	962	Winter	962	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	986	986	Winter	986	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1100	1100	Summer	1000	100	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1807	1807	Summer	1000	807	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1206	1206	Summer	1000	206	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1727	1727	Summer	1000	727	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	869	869	Winter	869	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	931	931	Winter	931	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1087	1087	Winter	1000	87	994.3	0.0	874.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1287	1287	Winter	1000	287	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	714	714	Winter	714	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	735	735	Winter	735	0	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	825	825	Winter	825	0	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	952	952	Winter	952	0	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	854	854	Summer	854	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	910	910	Summer	910	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1068	1068	Summer	1000	68	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	912	912	Summer	912	0	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	847	847	Winter	847	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	817	817	Winter	817	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	810	810	Winter	810	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	4900	4900	Winter	1000	3900	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	4340	4340	Winter	1000	3340	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	4020	4020	Winter	1000	3020	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	3080	3080	Winter	1000	2080	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	2720	2720	Winter	1000	1720	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	1260	1260	Summer	1000	260	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1660	1660	Summer	1000	660	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1800	1800	Summer	1000	800	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1640	1640	Summer	1000	640	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	960	960	Winter	960	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	1100	1100	Winter	1000	100	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	2880	2880	Winter	1000	1880	877.0	0.0	778.0	0.0
RWD	201301	201301	19325	19360	35	1.000	275	275	Winter	275	0	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	304	304	Winter	304	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	245	245	Winter	245	0	882.5	0.0	875.5	0.0
RWD	201304	201305	19471	19478	7	0.233	201	201	Winter	201	0	55.8	0.5	30.0	7.0
RWD	201304	201305	19449	19471	22	0.733	578	578	Winter	578	0	323.0	0.0	194.0	1.5
RWD	201304	201304	19418	19449	31	1.000	280	280	Winter	280	0	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	1582	1582	Summer	1000	582	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1782	1782	Summer	1000	782	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1969	1969	Summer	1000	969	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1400	1400	Summer	1000	400	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1302	1302	Winter	1000	302	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1081	1081	Winter	1000	81	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1259	1259	Winter	1000	259	501.5	0.0	485.5	0.0
RWD	201301	201301	19340	19374	34	1.000	335	335	Winter	335	0	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	54	54	Winter	54	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	51	51	Winter	51	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	85	85	Winter	85	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	18	18	Winter	18	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	162	162	Summer	162	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	194	194	Summer	194	0	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	49	49	Summer	49	0	0.0	184.0	0.0	264.0

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RWD	201309	201309	19584	19614	30	1.000	210	210	Summer	210	0	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	45	45	Winter	45	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	57	57	Winter	57	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	103	103	Winter	103	0	895.5	0.0	778.5	0.0
RWD	201311	201312	19680	19688	8	0.267	170	170	Winter	170	0	190.5	0.0	179.5	0.0
RWD	201301	201301	19325	19360	35	1.000	3491	3491	Winter	1000	2491	1015.3	0.0	1117.5	0.0
RWD	201302	201302	19360	19389	29	1.000	2845	2845	Winter	1000	1845	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	2651	2651	Winter	1000	1651	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	2413	2413	Winter	1000	1413	751.8	0.0	587.0	0.0
RWD	201305	201305	19449	19478	29	1.000	1883	1883	Winter	1000	883	378.8	0.5	224.0	8.5
RWD	201306	201306	19478	19508	30	1.000	1627	1627	Summer	1000	627	79.0	46.0	40.5	48.0
RWD	201307	201307	19508	19537	29	1.000	1696	1696	Summer	1000	696	0.0	168.8	0.0	163.5
RWD	201308	201308	19537	19569	32	1.000	2212	2212	Summer	1000	1212	0.0	297.8	0.0	304.5
RWD	201309	201309	19569	19598	29	1.000	1797	1797	Summer	1000	797	0.0	201.5	0.0	229.5
RWD	201310	201310	19598	19628	30	1.000	1773	1773	Winter	1000	773	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1704	1704	Winter	1000	704	179.3	29.8	158.0	12.5
RWD	201312	201312	19659	19688	29	1.000	2501	2501	Winter	1000	1501	501.5	0.0	485.5	0.0
RWD	201212	201301	19325	19358	33	1.000	1530	1530	Winter	1000	530	928.3	0.0	1047.5	0.0
RWD	201301	201302	19358	19389	31	1.000	1640	1640	Winter	1000	640	1056.0	0.0	1077.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1432	1432	Winter	1000	432	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	1239	1239	Winter	1000	239	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	1472	1472	Winter	1000	472	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	1612	1612	Summer	1000	612	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	2031	2031	Summer	1000	1031	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2942	2942	Summer	1000	1942	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	2433	2433	Summer	1000	1433	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	2153	2153	Winter	1000	1153	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1608	1608	Winter	1000	608	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1420	1420	Winter	1000	420	501.5	0.0	485.5	0.0
RWD	201301	201301	19325	19360	35	1.000	3289	3289	Winter	1000	2289	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	2455	2455	Winter	1000	1455	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1803	1803	Winter	1000	803	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	1671	1671	Winter	1000	671	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	1950	1950	Winter	1000	950	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	1823	1823	Summer	1000	823	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	2303	2303	Summer	1000	1303	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2833	2833	Summer	1000	1833	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	2450	2450	Summer	1000	1450	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	2154	2154	Winter	1000	1154	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1975	1975	Winter	1000	975	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	2075	2075	Winter	1000	1075	501.5	0.0	485.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1321	1321	Winter	1000	321	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	926	926	Winter	926	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	795	795	Winter	795	0	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	771	771	Winter	771	0	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	943	943	Winter	943	0	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	785	785	Summer	785	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	805	805	Summer	805	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1099	1099	Summer	1000	99	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1008	1008	Summer	1000	8	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	827	827	Winter	827	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	680	680	Winter	680	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	729	729	Winter	729	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19325	19360	35	1.000	4863	4863	Winter	1000	3863	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	4310	4310	Winter	1000	3310	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	4477	4477	Winter	1000	3477	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	2659	2659	Winter	1000	1659	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	4448	4448	Winter	1000	3448	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	2173	2173	Summer	1000	1173	79.0	46.0	40.5	48.0

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RWD	201306	201307	19508	19537	29	1.000	2124	2124	Summer	1000	1124	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2533	2533	Summer	1000	1533	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	2218	2218	Summer	1000	1218	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	2135	2135	Winter	1000	1135	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	2466	2466	Winter	1000	1466	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	3690	3690	Winter	1000	2690	501.5	0.0	485.5	0.0
RWD	201301	201301	19325	19360	35	1.000	862	862	Winter	862	0	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	651	651	Winter	651	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	567	567	Winter	567	0	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	559	559	Winter	559	0	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	606	606	Winter	606	0	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	655	655	Summer	655	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	775	775	Summer	775	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1324	1324	Summer	1000	324	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	772	772	Summer	772	0	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	998	998	Winter	998	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	665	665	Winter	665	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	477	477	Winter	477	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	1202	1202	Winter	1000	202	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	980	980	Winter	980	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	965	965	Winter	965	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	789	789	Winter	789	0	539.8	0.0	407.5	0.0
RWD	201305	201306	19491	19507	16	0.533	376	376	Summer	376	0	4.5	41.0	11.5	32.0
RWD	201305	201305	19460	19491	31	1.000	738	738	Winter	738	0	313.0	1.0	137.0	21.5
RWD	201301	201301	19340	19374	34	1.000	1278	1278	Winter	1000	278	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	982	982	Winter	982	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	1153	1153	Winter	1000	153	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	855	855	Winter	855	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	801	801	Winter	801	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	1002	1002	Summer	1000	2	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1655	1655	Summer	1000	655	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	1250	1250	Summer	1000	250	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1547	1547	Summer	1000	547	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	841	841	Winter	841	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	726	726	Winter	726	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	983	983	Winter	983	0	895.5	0.0	778.5	0.0
RWD	201301	201301	19325	19360	35	1.000	2071	2071	Winter	1000	1071	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1545	1545	Winter	1000	545	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1587	1587	Winter	1000	587	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1812	1812	Winter	1000	812	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1728	1728	Winter	1000	728	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	1948	1948	Summer	1000	948	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1651	1651	Summer	1000	651	0.0	168.8	0.0	163.5
RWD	201308	201308	19537	19569	32	1.000	1733	1733	Summer	1000	733	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1999	1999	Summer	1000	999	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1972	1972	Winter	1000	972	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1832	1832	Winter	1000	832	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1623	1623	Winter	1000	623	501.5	0.0	485.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1827	1827	Winter	1000	827	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	2182	2182	Winter	1000	1182	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1901	1901	Winter	1000	901	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	2123	2123	Winter	1000	1123	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1505	1505	Winter	1000	505	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	1849	1849	Summer	1000	849	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	2237	2237	Summer	1000	1237	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2117	2117	Summer	1000	1117	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1787	1787	Summer	1000	787	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	2659	2659	Winter	1000	1659	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	2142	2142	Winter	1000	1142	179.3	29.8	158.0	12.5

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RWD	201311	201312	19659	19688	29	1.000	1868	1868	Winter	1000	868	501.5	0.0	485.5	0.0
RWD	201301	201301	19340	19374	34	1.000	2200	2200	Winter	1000	1200	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	2137	2137	Winter	1000	1137	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	1532	1532	Winter	1000	532	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	1256	1256	Winter	1000	256	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	1173	1173	Winter	1000	173	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	1242	1242	Summer	1000	242	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1786	1786	Summer	1000	786	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	1357	1357	Summer	1000	357	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1737	1737	Summer	1000	737	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	1115	1115	Winter	1000	115	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	1052	1052	Winter	1000	52	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	1299	1299	Winter	1000	299	895.5	0.0	778.5	0.0
RWD	201301	201301	19345	19380	35	1.000	2283	2283	Winter	1000	1283	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	1658	1658	Winter	1000	658	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1740	1740	Winter	1000	740	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	1555	1555	Winter	1000	555	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	1364	1364	Winter	1000	364	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1435	1435	Summer	1000	435	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1780	1780	Summer	1000	780	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1403	1403	Summer	1000	403	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1713	1713	Summer	1000	713	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	1154	1154	Winter	1000	154	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	1417	1417	Winter	1000	417	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1980	1980	Winter	1000	980	994.3	0.0	874.5	0.0
RWD	201301	201301	19345	19380	35	1.000	476	476	Winter	476	0	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	497	497	Winter	497	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	523	523	Winter	523	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	424	424	Winter	424	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	402	402	Winter	402	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	537	537	Summer	537	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1042	1042	Summer	1000	42	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	688	688	Summer	688	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	832	832	Summer	832	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	347	347	Winter	347	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	362	362	Winter	362	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	507	507	Winter	507	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19338	19372	34	1.000	1114	1114	Winter	1000	114	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	823	823	Winter	823	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	819	819	Winter	819	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	728	728	Winter	728	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	706	706	Winter	706	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	737	737	Summer	737	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1130	1130	Summer	1000	130	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1115	1115	Summer	1000	115	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	965	965	Summer	965	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	632	632	Winter	632	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	681	681	Winter	681	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	910	910	Winter	910	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19345	19379	34	1.000	970	970	Winter	970	0	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	776	776	Winter	776	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	760	760	Winter	760	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	799	799	Winter	799	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	818	818	Winter	818	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1446	1446	Summer	1000	446	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	2334	2334	Summer	1000	1334	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1766	1766	Summer	1000	766	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1776	1776	Summer	1000	776	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	971	971	Winter	971	0	31.8	52.5	81.5	29.5

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RWD	201311	201311	19647	19676	29	1.000	582	582	Winter	582	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	639	639	Winter	639	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19345	19379	34	1.000	256	256	Winter	256	0	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	136	136	Winter	136	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	110	110	Winter	110	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	96	96	Winter	96	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	130	130	Winter	130	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	220	220	Summer	220	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	412	412	Summer	412	0	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	311	311	Summer	311	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	435	435	Summer	435	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	177	177	Winter	177	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	208	208	Winter	208	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	276	276	Winter	276	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19345	19379	34	1.000	1319	1319	Winter	1000	319	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	1184	1184	Winter	1000	184	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1880	1880	Winter	1000	880	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	1649	1649	Winter	1000	649	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	1198	1198	Winter	1000	198	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1241	1241	Summer	1000	241	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1691	1691	Summer	1000	691	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1376	1376	Summer	1000	376	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1702	1702	Summer	1000	702	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	946	946	Winter	946	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	1188	1188	Winter	1000	188	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1999	1999	Winter	1000	999	994.3	0.0	874.5	0.0
RWD	201301	201301	19325	19360	35	1.000	551	551	Winter	551	0	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	339	339	Winter	339	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	290	290	Winter	290	0	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	512	512	Winter	512	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	462	462	Winter	462	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	476	476	Summer	476	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	525	525	Summer	525	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	687	687	Summer	687	0	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	528	528	Summer	528	0	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	553	553	Winter	553	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	358	358	Winter	358	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	441	441	Winter	441	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1183	1183	Winter	1000	183	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	915	915	Winter	915	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	852	852	Winter	852	0	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	905	905	Winter	905	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	804	804	Winter	804	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	813	813	Summer	813	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	852	852	Summer	852	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1030	1030	Summer	1000	30	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	907	907	Summer	907	0	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	876	876	Winter	876	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1040	1040	Winter	1000	40	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	848	848	Winter	848	0	501.5	0.0	485.5	0.0
RWD	201301	201302	19360	19389	29	1.000	2414	2414	Winter	1000	1414	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	2893	2893	Winter	1000	1893	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	2350	2350	Winter	1000	1350	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	2182	2182	Winter	1000	1182	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1462	1462	Winter	1000	462	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	993	993	Summer	993	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1136	1136	Summer	1000	136	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1720	1720	Summer	1000	720	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1472	1472	Summer	1000	472	0.0	201.5	0.0	229.5

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RWD	201309	201310	19598	19628	30	1.000	1649	1649	Winter	1000	649	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1045	1045	Winter	1000	45	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1753	1753	Winter	1000	753	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19380	35	1.000	1347	1347	Winter	1000	347	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	1093	1093	Winter	1000	93	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1167	1167	Winter	1000	167	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	962	962	Winter	962	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	852	852	Winter	852	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1079	1079	Summer	1000	79	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1436	1436	Summer	1000	436	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1228	1228	Summer	1000	228	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1534	1534	Summer	1000	534	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	944	944	Winter	944	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	885	885	Winter	885	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1154	1154	Winter	1000	154	994.3	0.0	874.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1748	1748	Winter	1000	748	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1171	1171	Winter	1000	171	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1218	1218	Winter	1000	218	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1144	1144	Winter	1000	144	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1095	1095	Winter	1000	95	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	1236	1236	Summer	1000	236	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1688	1688	Summer	1000	688	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2299	2299	Summer	1000	1299	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1468	1468	Summer	1000	468	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1578	1578	Winter	1000	578	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1210	1210	Winter	1000	210	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1292	1292	Winter	1000	292	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	782	782	Winter	782	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	666	666	Winter	666	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	643	643	Winter	643	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	658	658	Winter	658	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	751	751	Winter	751	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	778	778	Summer	778	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	848	848	Summer	848	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	937	937	Summer	937	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	987	987	Summer	987	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	690	690	Winter	690	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	639	639	Winter	639	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	697	697	Winter	697	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19340	19374	34	1.000	255	255	Winter	255	0	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	93	93	Winter	93	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	88	88	Winter	88	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	193	193	Winter	193	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	262	262	Winter	262	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	296	296	Summer	296	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	729	729	Summer	729	0	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	483	483	Summer	483	0	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	628	628	Summer	628	0	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	269	269	Winter	269	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	263	263	Winter	263	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	323	323	Winter	323	0	895.5	0.0	778.5	0.0
RWD	201301	201301	19340	19374	34	1.000	716	716	Winter	716	0	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	539	539	Winter	539	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	557	557	Winter	557	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	529	529	Winter	529	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	520	520	Winter	520	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	626	626	Summer	626	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1126	1126	Summer	1000	126	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	893	893	Summer	893	0	0.0	184.0	0.0	264.0

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RWD	201309	201309	19584	19614	30	1.000	1151	1151	Summer	1000	151	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	583	583	Winter	583	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	570	570	Winter	570	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	639	639	Winter	639	0	895.5	0.0	778.5	0.0
RWD	201301	201301	19340	19374	34	1.000	827	827	Winter	827	0	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	788	788	Winter	788	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	830	830	Winter	830	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	677	677	Winter	677	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	738	738	Winter	738	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	842	842	Summer	842	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1598	1598	Summer	1000	598	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	1333	1333	Summer	1000	333	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1536	1536	Summer	1000	536	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	831	831	Winter	831	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	713	713	Winter	713	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	1036	1036	Winter	1000	36	895.5	0.0	778.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1469	1469	Winter	1000	469	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1128	1128	Winter	1000	128	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1230	1230	Winter	1000	230	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	1039	1039	Winter	1000	39	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	1283	1283	Winter	1000	283	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	1471	1471	Summer	1000	471	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1520	1520	Summer	1000	520	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2054	2054	Summer	1000	1054	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1510	1510	Summer	1000	510	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1574	1574	Winter	1000	574	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1294	1294	Winter	1000	294	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1688	1688	Winter	1000	688	501.5	0.0	485.5	0.0
RWD	201301	201301	19340	19374	34	1.000	869	869	Winter	869	0	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	839	839	Winter	839	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	755	755	Winter	755	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	645	645	Winter	645	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	653	653	Winter	653	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	802	802	Summer	802	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1319	1319	Summer	1000	319	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	1046	1046	Summer	1000	46	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1196	1196	Summer	1000	196	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	785	785	Winter	785	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	736	736	Winter	736	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	862	862	Winter	862	0	895.5	0.0	778.5	0.0
RWD	201301	201301	19325	19360	35	1.000	664	664	Winter	664	0	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	564	564	Winter	564	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	540	540	Winter	540	0	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	538	538	Winter	538	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	418	418	Winter	418	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	586	586	Summer	586	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	730	730	Summer	730	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	969	969	Summer	969	0	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	899	899	Summer	899	0	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	838	838	Winter	838	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	529	529	Winter	529	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	436	436	Winter	436	0	501.5	0.0	485.5	0.0
RWD	201310	201310	19612	19641	29	1.000	227	227	Winter	227	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	198	198	Winter	198	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	242	242	Winter	242	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19345	19379	34	1.000	795	795	Winter	795	0	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	660	660	Winter	660	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	508	508	Winter	508	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	465	465	Winter	465	0	499.0	0.0	343.0	0.0

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RWD	201305	201305	19466	19495	29	1.000	464	464	Winter	464	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	533	533	Summer	533	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	622	622	Summer	622	0	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	590	590	Summer	590	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	648	648	Summer	648	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	484	484	Winter	484	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	468	468	Winter	468	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	672	672	Winter	672	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19338	19372	34	1.000	2440	2440	Winter	1000	1440	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	2010	2010	Winter	1000	1010	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	1680	1680	Winter	1000	680	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	1804	1804	Winter	1000	804	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1640	1640	Winter	1000	640	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	1108	1108	Summer	1000	108	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1526	1526	Summer	1000	526	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1567	1567	Summer	1000	567	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1614	1614	Summer	1000	614	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	1078	1078	Winter	1000	78	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	1424	1424	Winter	1000	424	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1837	1837	Winter	1000	837	877.0	0.0	778.0	0.0
RWD	201301	201301	19340	19374	34	1.000	393	393	Winter	393	0	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	354	354	Winter	354	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	335	335	Winter	335	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	277	277	Winter	277	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	254	254	Winter	254	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	221	221	Summer	221	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	506	506	Summer	506	0	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	373	373	Summer	373	0	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	484	484	Summer	484	0	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	279	279	Winter	279	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	280	280	Winter	280	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	323	323	Winter	323	0	895.5	0.0	778.5	0.0
RWD	201301	201301	19340	19374	34	1.000	682	682	Winter	682	0	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	634	634	Winter	634	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	685	685	Winter	685	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	611	611	Winter	611	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	956	956	Winter	956	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	1024	1024	Summer	1000	24	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1274	1274	Summer	1000	274	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	1010	1010	Summer	1000	10	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1083	1083	Summer	1000	83	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	726	726	Winter	726	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	577	577	Winter	577	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	647	647	Winter	647	0	895.5	0.0	778.5	0.0
RWD	201301	201301	19340	19374	34	1.000	1483	1483	Winter	1000	483	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	1146	1146	Winter	1000	146	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	1158	1158	Winter	1000	158	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	992	992	Winter	992	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	906	906	Winter	906	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	973	973	Summer	973	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1646	1646	Summer	1000	646	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	1258	1258	Summer	1000	258	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1605	1605	Summer	1000	605	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	876	876	Winter	876	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	1114	1114	Winter	1000	114	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	1345	1345	Winter	1000	345	895.5	0.0	778.5	0.0
RWD	201301	201301	19345	19380	35	1.000	1580	1580	Winter	1000	580	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	1214	1214	Winter	1000	214	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1281	1281	Winter	1000	281	841.3	0.0	680.0	0.0

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RWD	201304	201304	19437	19466	29	1.000	1305	1305	Winter	1000	305	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	1325	1325	Winter	1000	325	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1540	1540	Summer	1000	540	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	2428	2428	Summer	1000	1428	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1622	1622	Summer	1000	622	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	2078	2078	Summer	1000	1078	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	1025	1025	Winter	1000	25	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	1175	1175	Winter	1000	175	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1343	1343	Winter	1000	343	994.3	0.0	874.5	0.0
RWD	201301	201301	19325	19360	35	1.000	4802	4802	Winter	1000	3802	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	3453	3453	Winter	1000	2453	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	3253	3253	Winter	1000	2253	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	2240	2240	Winter	1000	1240	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	2756	2756	Winter	1000	1756	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	1908	1908	Summer	1000	908	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	2416	2416	Summer	1000	1416	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2386	2386	Summer	1000	1386	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	2357	2357	Summer	1000	1357	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	2371	2371	Winter	1000	1371	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	2209	2209	Winter	1000	1209	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	2563	2563	Winter	1000	1563	501.5	0.0	485.5	0.0
RWD	201301	201301	19340	19374	34	1.000	875	875	Winter	875	0	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	634	634	Winter	634	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	616	616	Winter	616	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	586	586	Winter	586	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	530	530	Winter	530	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	539	539	Summer	539	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	771	771	Summer	771	0	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	653	653	Summer	653	0	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	725	725	Summer	725	0	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	469	469	Winter	469	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	487	487	Winter	487	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	597	597	Winter	597	0	895.5	0.0	778.5	0.0
RWD	201301	201301	19340	19374	34	1.000	529	529	Winter	529	0	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	553	553	Winter	553	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	522	522	Winter	522	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	304	304	Winter	304	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	279	279	Winter	279	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	219	219	Summer	219	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	272	272	Summer	272	0	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	244	244	Summer	244	0	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	378	378	Summer	378	0	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	289	289	Winter	289	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	305	305	Winter	305	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	563	563	Winter	563	0	895.5	0.0	778.5	0.0
RWD	201301	201301	19340	19374	34	1.000	2048	2048	Winter	1000	1048	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	1966	1966	Winter	1000	966	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	1742	1742	Winter	1000	742	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	1214	1214	Winter	1000	214	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	1288	1288	Winter	1000	288	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	1380	1380	Summer	1000	380	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	2236	2236	Summer	1000	1236	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	1781	1781	Summer	1000	781	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	2168	2168	Summer	1000	1168	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	1400	1400	Winter	1000	400	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	986	986	Winter	986	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	2042	2042	Winter	1000	1042	895.5	0.0	778.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1136	1136	Winter	1000	136	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1556	1556	Winter	1000	556	1015.3	0.0	1117.5	0.0

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RWD	201303	201303	19389	19418	29	1.000	1032	1032	Winter	1000	32	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	1061	1061	Winter	1000	61	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	1114	1114	Winter	1000	114	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	897	897	Summer	897	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1545	1545	Summer	1000	545	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1969	1969	Summer	1000	969	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1813	1813	Summer	1000	813	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1664	1664	Winter	1000	664	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1340	1340	Winter	1000	340	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1213	1213	Winter	1000	213	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	690	690	Winter	690	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	582	582	Winter	582	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	515	515	Winter	515	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	481	481	Winter	481	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	339	339	Winter	339	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	346	346	Summer	346	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	654	654	Summer	654	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	784	784	Summer	784	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1305	1305	Summer	1000	305	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	836	836	Winter	836	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	691	691	Winter	691	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	825	825	Winter	825	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19325	19360	35	1.000	1958	1958	Winter	1000	958	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1623	1623	Winter	1000	623	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1682	1682	Winter	1000	682	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1475	1475	Winter	1000	475	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1602	1602	Winter	1000	602	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	2188	2188	Summer	1000	1188	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	2448	2448	Summer	1000	1448	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1432	1432	Summer	1000	432	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1951	1951	Summer	1000	951	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	2589	2589	Winter	1000	1589	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1960	1960	Winter	1000	960	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1728	1728	Winter	1000	728	501.5	0.0	485.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1812	1812	Winter	1000	812	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1631	1631	Winter	1000	631	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1159	1159	Winter	1000	159	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	977	977	Winter	977	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	833	833	Winter	833	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	765	765	Summer	765	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1033	1033	Summer	1000	33	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1469	1469	Summer	1000	469	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1115	1115	Summer	1000	115	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1049	1049	Winter	1000	49	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	767	767	Winter	767	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	961	961	Winter	961	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19325	19360	35	1.000	2663	2663	Winter	1000	1663	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1826	1826	Winter	1000	826	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1782	1782	Winter	1000	782	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	1546	1546	Winter	1000	546	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	1800	1800	Winter	1000	800	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	1551	1551	Summer	1000	551	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1715	1715	Summer	1000	715	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2269	2269	Summer	1000	1269	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	2284	2284	Summer	1000	1284	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	2306	2306	Winter	1000	1306	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	2021	2021	Winter	1000	1021	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1870	1870	Winter	1000	870	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	1340	1340	Winter	1000	340	1175.8	0.0	1163.0	0.0

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RWD	201302	201302	19372	19402	30	1.000	960	960	Winter	960	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	920	920	Winter	920	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	860	860	Winter	860	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	880	880	Winter	880	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	800	800	Summer	800	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1580	1580	Summer	1000	580	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1680	1680	Summer	1000	680	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1520	1520	Summer	1000	520	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	780	780	Winter	780	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	760	760	Winter	760	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	920	920	Winter	920	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19345	19380	35	1.000	598	598	Winter	598	0	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	464	464	Winter	464	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	464	464	Winter	464	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	428	428	Winter	428	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	413	413	Winter	413	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	480	480	Summer	480	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	729	729	Summer	729	0	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	505	505	Summer	505	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	729	729	Summer	729	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	405	405	Winter	405	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	367	367	Winter	367	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	507	507	Winter	507	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19325	19360	35	1.000	235	235	Winter	235	0	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	229	229	Winter	229	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	229	229	Winter	229	0	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	163	163	Winter	163	0	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	209	209	Winter	209	0	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	95	95	Summer	95	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	107	107	Summer	107	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	906	906	Summer	906	0	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1158	1158	Summer	1000	158	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1304	1304	Winter	1000	304	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	972	972	Winter	972	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1030	1030	Winter	1000	30	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19379	34	1.000	890	890	Winter	890	0	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	769	769	Winter	769	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	749	749	Winter	749	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	618	618	Winter	618	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	688	688	Winter	688	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	874	874	Summer	874	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1541	1541	Summer	1000	541	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1066	1066	Summer	1000	66	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1268	1268	Summer	1000	268	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	728	728	Winter	728	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	632	632	Winter	632	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	800	800	Winter	800	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19345	19379	34	1.000	1114	1114	Winter	1000	114	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	890	890	Winter	890	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	888	888	Winter	888	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	632	632	Winter	632	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	359	359	Winter	359	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	150	150	Summer	150	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	200	200	Summer	200	0	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	253	253	Summer	253	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	404	404	Summer	404	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	148	148	Winter	148	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19674	27	0.900	476	476	Winter	476	0	355.5	0.0	284.5	0.0
RWD	201311	201311	19674	19676	2	0.067	40	40	Winter	40	0	56.5	0.0	34.5	0.0

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RWD	201312	201312	19676	19709	33	1.000	2328	2328	Winter	1000	1328	994.3	0.0	874.5	0.0
RWD	201301	201301	19338	19372	34	1.000	883	883	Winter	883	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	735	735	Winter	735	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	684	684	Winter	684	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	679	679	Winter	679	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	640	640	Winter	640	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	620	620	Summer	620	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	906	906	Summer	906	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	940	940	Summer	940	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	959	959	Summer	959	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	631	631	Winter	631	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	633	633	Winter	633	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	997	997	Winter	997	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19345	19380	35	1.000	1109	1109	Winter	1000	109	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	766	766	Winter	766	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	752	752	Winter	752	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	766	766	Winter	766	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	757	757	Winter	757	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	871	871	Summer	871	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1242	1242	Summer	1000	242	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	997	997	Summer	997	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1314	1314	Summer	1000	314	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	735	735	Winter	735	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	666	666	Winter	666	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	911	911	Winter	911	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19345	19380	35	1.000	1476	1476	Winter	1000	476	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	1228	1228	Winter	1000	228	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	997	997	Winter	997	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	1060	1060	Winter	1000	60	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	1279	1279	Winter	1000	279	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1581	1581	Summer	1000	581	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1590	1590	Summer	1000	590	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1451	1451	Summer	1000	451	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	2368	2368	Summer	1000	1368	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	1468	1468	Winter	1000	468	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	1085	1085	Winter	1000	85	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1142	1142	Winter	1000	142	994.3	0.0	874.5	0.0
RWD	201301	201301	19325	19360	35	1.000	501	501	Winter	501	0	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	328	328	Winter	328	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	314	314	Winter	314	0	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	298	298	Winter	298	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	769	769	Winter	769	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	872	872	Summer	872	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1506	1506	Summer	1000	506	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1629	1629	Summer	1000	629	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1593	1593	Summer	1000	593	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1726	1726	Winter	1000	726	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	926	926	Winter	926	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	324	324	Winter	324	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	427	427	Winter	427	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	355	355	Winter	355	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	343	343	Winter	343	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	343	343	Winter	343	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	361	361	Winter	361	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	575	575	Summer	575	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	916	916	Summer	916	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1096	1096	Summer	1000	96	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1233	1233	Summer	1000	233	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	628	628	Winter	628	0	15.5	64.0	54.0	48.0

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RWD	201311	201311	19641	19670	29	1.000	358	358	Winter	358	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	388	388	Winter	388	0	877.0	0.0	778.0	0.0
RWD	201212	201301	19325	19358	33	1.000	2608	2608	Winter	1000	1608	928.3	0.0	1047.5	0.0
RWD	201301	201302	19358	19389	31	1.000	2447	2447	Winter	1000	1447	1056.0	0.0	1077.5	0.0
RWD	201303	201303	19389	19418	29	1.000	2273	2273	Winter	1000	1273	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1598	1598	Winter	1000	598	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	2027	2027	Winter	1000	1027	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	1736	1736	Summer	1000	736	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1811	1811	Summer	1000	811	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2147	2147	Summer	1000	1147	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1867	1867	Summer	1000	867	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1705	1705	Winter	1000	705	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1808	1808	Winter	1000	808	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	2132	2132	Winter	1000	1132	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	1770	1770	Winter	1000	770	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	1401	1401	Winter	1000	401	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	1174	1174	Winter	1000	174	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	919	919	Winter	919	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	632	632	Winter	632	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	620	620	Summer	620	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	875	875	Summer	875	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	937	937	Summer	937	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	940	940	Summer	940	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	477	477	Winter	477	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	1005	1005	Winter	1000	5	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1416	1416	Winter	1000	416	877.0	0.0	778.0	0.0
RWD	201301	201301	19338	19372	34	1.000	4540	4493	Winter	1000	3493	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	4640	4593	Winter	1000	3593	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	3580	3533	Winter	1000	2533	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	3040	2993	Winter	1000	1993	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	2540	2493	Winter	1000	1493	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	1940	1893	Summer	1000	893	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	2420	2373	Summer	1000	1373	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	2620	2573	Summer	1000	1573	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	2600	2553	Summer	1000	1553	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	2240	2193	Winter	1000	1193	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	4780	4733	Winter	1000	3733	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	6600	6553	Winter	1000	5553	877.0	0.0	778.0	0.0
RWD	201301	201301	19345	19380	35	1.000	991	991	Winter	991	0	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	717	717	Winter	717	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	828	828	Winter	828	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	721	721	Winter	721	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	714	714	Winter	714	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1172	1172	Summer	1000	172	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1406	1406	Summer	1000	406	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	871	871	Summer	871	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1451	1451	Summer	1000	451	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	962	962	Winter	962	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	804	804	Winter	804	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	886	886	Winter	886	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19345	19380	35	1.000	1397	1397	Winter	1000	397	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	1016	1016	Winter	1000	16	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	731	731	Winter	731	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	586	586	Winter	586	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	818	818	Winter	818	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	712	712	Summer	712	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1413	1413	Summer	1000	413	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	929	929	Summer	929	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1437	1437	Summer	1000	437	0.0	299.0	1.5	170.5

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RWD	201310	201310	19618	19647	29	1.000	763	763	Winter	763	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	671	671	Winter	671	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1049	1049	Winter	1000	49	994.3	0.0	874.5	0.0
RWD	201301	201301	19345	19380	35	1.000	1005	1005	Winter	1000	5	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	760	760	Winter	760	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	827	827	Winter	827	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	742	742	Winter	742	0	499.0	0.0	343.0	0.0
RWD	201305	201306	19495	19508	13	0.433	208	208	Summer	208	0	0.5	24.5	7.5	29.5
RWD	201305	201305	19466	19495	29	1.000	681	681	Winter	681	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19508	19527	19	0.633	354	354	Summer	354	0	0.0	51.3	0.0	88.0
RWD	201307	201307	19527	19557	30	1.000	832	832	Summer	832	0	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	611	611	Summer	611	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	683	683	Summer	683	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	438	438	Winter	438	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	415	415	Winter	415	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	523	523	Winter	523	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19338	19372	34	1.000	939	939	Winter	939	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	868	868	Winter	868	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	850	850	Winter	850	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	803	803	Winter	803	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	827	827	Winter	827	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	917	917	Summer	917	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1226	1226	Summer	1000	226	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1332	1332	Summer	1000	332	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1248	1248	Summer	1000	248	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	856	856	Winter	856	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	871	871	Winter	871	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1010	1010	Winter	1000	10	877.0	0.0	778.0	0.0
RWD	201301	201302	19360	19389	29	1.000	2267	2267	Winter	1000	1267	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	3079	3079	Winter	1000	2079	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	2264	2264	Winter	1000	1264	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	2264	2264	Winter	1000	1264	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	2455	2455	Winter	1000	1455	751.8	0.0	587.0	0.0
RWD	201306	201306	19478	19508	30	1.000	2183	2183	Summer	1000	1183	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	2183	2183	Summer	1000	1183	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2470	2470	Summer	1000	1470	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	2674	2674	Summer	1000	1674	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	2735	2735	Winter	1000	1735	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	2219	2219	Winter	1000	1219	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	2115	2115	Winter	1000	1115	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19380	35	1.000	1260	1260	Winter	1000	260	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	837	837	Winter	837	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	789	789	Winter	789	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	776	776	Winter	776	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	740	740	Winter	740	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	918	918	Summer	918	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1636	1636	Summer	1000	636	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1196	1196	Summer	1000	196	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1725	1725	Summer	1000	725	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	862	862	Winter	862	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	698	698	Winter	698	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	897	897	Winter	897	0	994.3	0.0	874.5	0.0
RWD	201212	201301	19325	19358	33	1.000	1285	1285	Winter	1000	285	928.3	0.0	1047.5	0.0
RWD	201301	201302	19358	19389	31	1.000	1269	1269	Winter	1000	269	1056.0	0.0	1077.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1186	1186	Winter	1000	186	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	1027	1027	Winter	1000	27	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	1208	1208	Winter	1000	208	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	664	664	Summer	664	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	579	579	Summer	579	0	0.0	168.8	0.0	163.5

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RWD	201307	201308	19537	19569	32	1.000	703	703	Summer	703	0	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	524	524	Summer	524	0	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	614	614	Winter	614	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	551	551	Winter	551	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	853	853	Winter	853	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	558	558	Winter	558	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	758	758	Winter	758	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	593	593	Winter	593	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	584	584	Winter	584	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	674	674	Winter	674	0	313.0	1.0	137.0	21.5
RWD	201306	201307	19522	19537	15	0.500	172	172	Summer	172	0	0.0	145.8	0.0	106.0
RWD	201306	201306	19491	19522	31	1.000	550	550	Summer	550	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19537	19551	14	0.467	38	38	Summer	38	0	0.0	131.8	0.0	130.0
RWD	201308	201308	19578	19583	5	0.167	63	63	Summer	63	0	0.0	24.8	0.0	40.5
RWD	201308	201308	19551	19578	27	0.900	112	112	Summer	112	0	0.0	206.3	0.0	255.5
RWD	201309	201309	19583	19612	29	1.000	369	369	Summer	369	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	326	326	Winter	326	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	311	311	Winter	311	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19698	28	1.000	340	340	Winter	340	0	632.3	0.0	625.5	0.0
RWD	201312	201312	19698	19703	5	0.167	18	18	Winter	18	0	244.8	0.0	152.5	0.0
RWD	201301	201302	19360	19389	29	1.000	870	870	Winter	870	0	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1463	1463	Winter	1000	463	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	609	609	Winter	609	0	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	776	776	Winter	776	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	680	680	Winter	680	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	595	595	Summer	595	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	950	950	Summer	950	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1322	1322	Summer	1000	322	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1314	1314	Summer	1000	314	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	969	969	Winter	969	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	742	742	Winter	742	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	679	679	Winter	679	0	501.5	0.0	485.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1379	1379	Winter	1000	379	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1962	1962	Winter	1000	962	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1321	1321	Winter	1000	321	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1408	1408	Winter	1000	408	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1012	1012	Winter	1000	12	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	1214	1214	Summer	1000	214	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1117	1117	Summer	1000	117	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1480	1480	Summer	1000	480	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1452	1452	Summer	1000	452	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1449	1449	Winter	1000	449	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1192	1192	Winter	1000	192	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1398	1398	Winter	1000	398	501.5	0.0	485.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1320	1320	Winter	1000	320	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1583	1583	Winter	1000	583	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1191	1191	Winter	1000	191	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1215	1215	Winter	1000	215	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1148	1148	Winter	1000	148	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	1284	1284	Summer	1000	284	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1418	1418	Summer	1000	418	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1905	1905	Summer	1000	905	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1907	1907	Summer	1000	907	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1748	1748	Winter	1000	748	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1368	1368	Winter	1000	368	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1159	1159	Winter	1000	159	501.5	0.0	485.5	0.0
RWD	201301	201301	19325	19360	35	1.000	909	909	Winter	909	0	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	792	792	Winter	792	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	655	655	Winter	655	0	882.5	0.0	875.5	0.0

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RWD	201304	201304	19418	19449	31	1.000	708	708	Winter	708	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	622	622	Winter	622	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	568	568	Summer	568	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	732	732	Summer	732	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	737	737	Summer	737	0	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	788	788	Summer	788	0	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	701	701	Winter	701	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	543	543	Winter	543	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	640	640	Winter	640	0	501.5	0.0	485.5	0.0
RWD	201301	201302	19372	19379	7	0.233	199	199	Winter	199	0	198.5	0.0	245.0	0.0
RWD	201301	201301	19338	19372	34	1.000	1057	1057	Winter	1000	57	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19379	19402	23	0.767	26	26	Winter	26	0	711.5	0.0	765.0	0.0
RWD	201303	201303	19402	19431	29	1.000	92	92	Winter	92	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	31	31	Winter	31	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	7	7	Winter	7	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	41	41	Summer	41	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	764	764	Summer	764	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	975	975	Summer	975	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1069	1069	Summer	1000	69	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	805	805	Winter	805	0	15.5	64.0	54.0	48.0
RWD	201310	201311	19641	19648	7	0.233	44	44	Winter	44	0	24.3	4.5	35.0	0.0
RWD	201311	201311	19663	19670	7	0.233	88	88	Winter	88	0	95.5	0.0	91.0	0.0
RWD	201311	201311	19648	19663	15	0.500	10	10	Winter	10	0	186.5	0.0	124.5	0.0
RWD	201312	201312	19670	19703	33	1.000	533	533	Winter	533	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19340	19374	34	1.000	822	822	Winter	822	0	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	694	694	Winter	694	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	711	711	Winter	711	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	637	637	Winter	637	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	606	606	Winter	606	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	822	822	Summer	822	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1406	1406	Summer	1000	406	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	1019	1019	Summer	1000	19	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1221	1221	Summer	1000	221	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	682	682	Winter	682	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	635	635	Winter	635	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	791	791	Winter	791	0	895.5	0.0	778.5	0.0
RWD	201301	201301	19338	19372	34	1.000	1408	1408	Winter	1000	408	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	1414	1414	Winter	1000	414	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	1199	1199	Winter	1000	199	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	1143	1143	Winter	1000	143	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1146	1146	Winter	1000	146	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	1263	1263	Summer	1000	263	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1796	1796	Summer	1000	796	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1605	1605	Summer	1000	605	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1586	1586	Summer	1000	586	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	1123	1123	Winter	1000	123	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	984	984	Winter	984	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1277	1277	Winter	1000	277	877.0	0.0	778.0	0.0
RWD	201301	201301	19338	19372	34	1.000	1527	1527	Winter	1000	527	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	1264	1264	Winter	1000	264	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	1142	1142	Winter	1000	142	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	926	926	Winter	926	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1072	1072	Winter	1000	72	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	1095	1095	Summer	1000	95	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1200	1200	Summer	1000	200	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1198	1198	Summer	1000	198	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1242	1242	Summer	1000	242	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	970	970	Winter	970	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	814	814	Winter	814	0	306.3	4.5	250.5	0.0

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RWD	201312	201312	19670	19703	33	1.000	1209	1209	Winter	1000	209	877.0	0.0	778.0	0.0
RWD	201301	201301	19338	19372	34	1.000	1182	1182	Winter	1000	182	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	1091	1091	Winter	1000	91	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	994	994	Winter	994	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	891	891	Winter	891	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	908	908	Winter	908	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	856	856	Summer	856	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1295	1295	Summer	1000	295	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1229	1229	Summer	1000	229	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1251	1251	Summer	1000	251	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	824	824	Winter	824	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	816	816	Winter	816	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1008	1008	Winter	1000	8	877.0	0.0	778.0	0.0
RWD	201301	201301	19340	19374	34	1.000	2488	2488	Winter	1000	1488	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	2097	2097	Winter	1000	1097	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	2106	2106	Winter	1000	1106	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	1554	1554	Winter	1000	554	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	1228	1228	Winter	1000	228	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	1602	1602	Summer	1000	602	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	3506	3506	Summer	1000	2506	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	2730	2730	Summer	1000	1730	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	3059	3059	Summer	1000	2059	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	1646	1646	Winter	1000	646	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	3644	3644	Winter	1000	2644	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	4624	4624	Winter	1000	3624	895.5	0.0	778.5	0.0
RWD	201301	201301	19345	19380	35	1.000	1007	1007	Winter	1000	7	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	786	786	Winter	786	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	795	795	Winter	795	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	726	726	Winter	726	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	792	792	Winter	792	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1008	1008	Summer	1000	8	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1472	1472	Summer	1000	472	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1148	1148	Summer	1000	148	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1331	1331	Summer	1000	331	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	760	760	Winter	760	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	782	782	Winter	782	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	989	989	Winter	989	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19325	19360	35	1.000	3158	3158	Winter	1000	2158	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	2234	2234	Winter	1000	1234	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1951	1951	Winter	1000	951	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	1815	1815	Winter	1000	815	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	2020	2020	Winter	1000	1020	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	2322	2322	Summer	1000	1322	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	3156	3156	Summer	1000	2156	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	3037	3037	Summer	1000	2037	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	2710	2710	Summer	1000	1710	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	2376	2376	Winter	1000	1376	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1994	1994	Winter	1000	994	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1739	1739	Winter	1000	739	501.5	0.0	485.5	0.0
RWD	201301	201301	19325	19360	35	1.000	3833	3833	Winter	1000	2833	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	3458	3458	Winter	1000	2458	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	3299	3299	Winter	1000	2299	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	2840	2840	Winter	1000	1840	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	3300	3300	Winter	1000	2300	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	2025	2025	Summer	1000	1025	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	2275	2275	Summer	1000	1275	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2678	2678	Summer	1000	1678	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	2320	2320	Summer	1000	1320	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	2380	2380	Winter	1000	1380	0.0	189.3	14.0	103.5

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RWD	201310	201311	19628	19659	31	1.000	1997	1997	Winter	1000	997	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	2192	2192	Winter	1000	1192	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19380	35	1.000	320	320	Winter	320	0	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	126	126	Winter	126	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	126	126	Winter	126	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	507	507	Winter	507	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	593	593	Winter	593	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	571	571	Summer	571	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	948	948	Summer	948	0	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	667	667	Summer	667	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	832	832	Summer	832	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	538	538	Winter	538	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	591	591	Winter	591	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	739	739	Winter	739	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1587	1587	Winter	1000	587	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1138	1138	Winter	1000	138	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1011	1011	Winter	1000	11	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1170	1170	Winter	1000	170	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1014	1014	Winter	1000	14	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	930	930	Summer	930	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1102	1102	Summer	1000	102	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1575	1575	Summer	1000	575	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1568	1568	Summer	1000	568	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1356	1356	Winter	1000	356	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	911	911	Winter	911	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	894	894	Winter	894	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	880	880	Winter	880	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	640	640	Winter	640	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	600	600	Winter	600	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	540	540	Winter	540	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	600	600	Winter	600	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	620	620	Summer	620	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	680	680	Summer	680	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	940	940	Summer	940	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	820	820	Summer	820	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	600	600	Winter	600	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	560	560	Winter	560	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	660	660	Winter	660	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19340	19374	34	1.000	1281	1281	Winter	1000	281	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	955	955	Winter	955	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	965	965	Winter	965	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	899	899	Winter	899	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	828	828	Winter	828	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	890	890	Summer	890	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1542	1542	Summer	1000	542	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	1246	1246	Summer	1000	246	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1540	1540	Summer	1000	540	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	966	966	Winter	966	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	831	831	Winter	831	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	1023	1023	Winter	1000	23	895.5	0.0	778.5	0.0
RWD	201301	201302	19360	19389	29	1.000	128	128	Winter	128	0	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	132	132	Winter	132	0	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	125	125	Winter	125	0	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	561	561	Winter	561	0	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	117	117	Winter	117	0	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	535	535	Summer	535	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	489	489	Summer	489	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	721	721	Summer	721	0	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	624	624	Summer	624	0	0.0	201.5	0.0	229.5

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RWD	201309	201310	19598	19628	30	1.000	637	637	Winter	637	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	577	577	Winter	577	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	663	663	Winter	663	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	2996	2996	Winter	1000	1996	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	2716	2716	Winter	1000	1716	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	2392	2392	Winter	1000	1392	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	1881	1881	Winter	1000	881	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1700	1700	Winter	1000	700	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	1302	1302	Summer	1000	302	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1523	1523	Summer	1000	523	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1600	1600	Summer	1000	600	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1594	1594	Summer	1000	594	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	1242	1242	Winter	1000	242	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	1364	1364	Winter	1000	364	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	2471	2471	Winter	1000	1471	877.0	0.0	778.0	0.0
RWD	201307	201308	19537	19569	32	1.000	1590	1590	Summer	1000	590	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1173	1173	Summer	1000	173	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1337	1337	Winter	1000	337	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1002	1002	Winter	1000	2	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	880	880	Winter	880	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19380	35	1.000	904	904	Winter	904	0	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	667	667	Winter	667	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	581	581	Winter	581	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	581	581	Winter	581	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	600	600	Winter	600	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	706	706	Summer	706	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1193	1193	Summer	1000	193	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	823	823	Summer	823	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1059	1059	Summer	1000	59	0.0	299.0	1.5	170.5
RWD	201310	201310	19646	19647	1	0.033	6	6	Winter	6	0	4.3	0.0	5.5	0.0
RWD	201310	201310	19632	19646	14	0.467	26	26	Winter	26	0	27.5	8.5	55.0	8.5
RWD	201310	201310	19618	19632	14	0.467	27	27	Winter	27	0	0.0	44.0	21.0	21.0
RWD	201311	201311	19647	19676	29	1.000	467	467	Winter	467	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	714	714	Winter	714	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19325	19360	35	1.000	2772	2772	Winter	1000	1772	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	2473	2473	Winter	1000	1473	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	2298	2298	Winter	1000	1298	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	2046	2046	Winter	1000	1046	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	2699	2699	Winter	1000	1699	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	2847	2847	Summer	1000	1847	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	2898	2898	Summer	1000	1898	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	3540	3540	Summer	1000	2540	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1866	1866	Summer	1000	866	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1799	1799	Winter	1000	799	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1716	1716	Winter	1000	716	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	2288	2288	Winter	1000	1288	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19380	35	1.000	1459	1459	Winter	1000	459	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	1117	1117	Winter	1000	117	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1132	1132	Winter	1000	132	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	980	980	Winter	980	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	966	966	Winter	966	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1372	1372	Summer	1000	372	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1675	1675	Summer	1000	675	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1418	1418	Summer	1000	418	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1827	1827	Summer	1000	827	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	1239	1239	Winter	1000	239	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	1161	1161	Winter	1000	161	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1159	1159	Winter	1000	159	994.3	0.0	874.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1530	1530	Winter	1000	530	1015.3	0.0	1117.5	0.0

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RWD	201301	201302	19360	19389	29	1.000	907	907	Winter	907	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	609	609	Winter	609	0	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	779	779	Winter	779	0	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	645	645	Winter	645	0	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	812	812	Summer	812	0	79.0	46.0	40.5	48.0
RWD	201307	201308	19537	19569	32	1.000	1321	1321	Summer	1000	321	0.0	297.8	0.0	304.5
RWD	201307	201307	19508	19537	29	1.000	823	823	Summer	823	0	0.0	168.8	0.0	163.5
RWD	201308	201309	19569	19598	29	1.000	1152	1152	Summer	1000	152	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1395	1395	Winter	1000	395	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	741	741	Winter	741	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	838	838	Winter	838	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19337	19369	32	1.000	1763	1763	Winter	1000	763	1113.3	0.0	1089.0	0.0
RWD	201302	201302	19369	19401	32	1.000	1392	1392	Winter	1000	392	980.8	0.0	1084.0	0.0
RWD	201303	201303	19401	19430	29	1.000	1221	1221	Winter	1000	221	865.0	0.0	759.5	0.0
RWD	201304	201304	19430	19459	29	1.000	1285	1285	Winter	1000	285	551.3	0.0	418.5	0.0
RWD	201305	201305	19459	19488	29	1.000	1289	1289	Winter	1000	289	323.8	1.0	141.5	18.5
RWD	201306	201306	19488	19520	32	1.000	1656	1656	Summer	1000	656	16.0	55.3	16.0	85.0
RWD	201307	201307	19520	19550	30	1.000	2095	2095	Summer	1000	1095	0.0	283.0	0.0	236.5
RWD	201308	201308	19550	19582	32	1.000	2056	2056	Summer	1000	1056	0.0	232.0	0.0	298.0
RWD	201309	201309	19582	19611	29	1.000	1868	1868	Summer	1000	868	0.0	280.3	0.0	180.0
RWD	201310	201310	19611	19640	29	1.000	1406	1406	Winter	1000	406	15.5	77.5	50.0	51.5
RWD	201311	201311	19640	19669	29	1.000	1515	1515	Winter	1000	515	286.0	4.5	240.0	0.5
RWD	201312	201312	19669	19702	33	1.000	1984	1984	Winter	1000	984	855.3	0.0	761.5	0.0
RWD	201301	201301	19338	19372	34	1.000	2335	2335	Winter	1000	1335	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	2417	2417	Winter	1000	1417	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	2370	2370	Winter	1000	1370	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	2115	2115	Winter	1000	1115	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1928	1928	Winter	1000	928	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	890	890	Summer	890	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	882	882	Summer	882	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1021	1021	Summer	1000	21	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	974	974	Summer	974	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	706	706	Winter	706	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	1655	1655	Winter	1000	655	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	2438	2438	Winter	1000	1438	877.0	0.0	778.0	0.0
RWD	201304	201304	19437	19466	29	1.000	1324	1324	Winter	1000	324	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	1162	1162	Winter	1000	162	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1110	1110	Summer	1000	110	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1596	1596	Summer	1000	596	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1425	1425	Summer	1000	425	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1804	1804	Summer	1000	804	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	929	929	Winter	929	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	1101	1101	Winter	1000	101	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1348	1348	Winter	1000	348	994.3	0.0	874.5	0.0
RWD	201301	201301	19338	19372	34	1.000	1430	1430	Winter	1000	430	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	874	874	Winter	874	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	748	748	Winter	748	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	750	750	Winter	750	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1003	1003	Winter	1000	3	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	1132	1132	Summer	1000	132	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	665	665	Summer	665	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	521	521	Summer	521	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	569	569	Summer	569	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	491	491	Winter	491	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	780	780	Winter	780	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	982	982	Winter	982	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19340	19374	34	1.000	632	632	Winter	632	0	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	506	506	Winter	506	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	755	755	Winter	755	0	908.8	0.0	763.0	0.0

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RWD	201304	201304	19435	19464	29	1.000	562	562	Winter	562	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	511	511	Winter	511	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	609	609	Summer	609	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1387	1387	Summer	1000	387	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	956	956	Summer	956	0	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1209	1209	Summer	1000	209	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	707	707	Winter	707	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	457	457	Winter	457	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	537	537	Winter	537	0	895.5	0.0	778.5	0.0
RWD	201309	201309	19569	19598	29	1.000	22	22	Summer	22	0	0.0	201.5	0.0	229.5
RWD	201310	201311	19628	19659	31	1.000	2240	2240	Winter	1000	1240	179.3	29.8	158.0	12.5
RWD	201310	201310	19598	19628	30	1.000	121	121	Winter	121	0	0.0	189.3	14.0	103.5
RWD	201311	201312	19659	19688	29	1.000	2034	2034	Winter	1000	1034	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	1948	1948	Winter	1000	948	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	1398	1398	Winter	1000	398	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	1344	1344	Winter	1000	344	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	1067	1067	Winter	1000	67	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	917	917	Winter	917	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	760	760	Summer	760	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1062	1062	Summer	1000	62	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	997	997	Summer	997	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	989	989	Summer	989	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	616	616	Winter	616	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	879	879	Winter	879	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1469	1469	Winter	1000	469	877.0	0.0	778.0	0.0
RWD	201301	201301	19325	19360	35	1.000	1495	1495	Winter	1000	495	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1162	1162	Winter	1000	162	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1186	1186	Winter	1000	186	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	1104	1104	Winter	1000	104	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	1294	1294	Winter	1000	294	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	1040	1040	Summer	1000	40	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1115	1115	Summer	1000	115	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1584	1584	Summer	1000	584	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1317	1317	Summer	1000	317	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1422	1422	Winter	1000	422	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1143	1143	Winter	1000	143	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1134	1134	Winter	1000	134	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19380	35	1.000	868	868	Winter	868	0	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	645	645	Winter	645	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	778	778	Winter	778	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	1300	1300	Winter	1000	300	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	1198	1198	Winter	1000	198	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1484	1484	Summer	1000	484	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	2638	2638	Summer	1000	1638	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1841	1841	Summer	1000	841	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	2769	2769	Summer	1000	1769	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	666	666	Winter	666	0	31.8	52.5	81.5	29.5
RWD	201310	201311	19647	19656	9	0.300	152	152	Winter	152	0	106.5	0.0	62.0	0.0
RWD	201311	201311	19656	19676	20	0.667	445	445	Winter	445	0	305.5	0.0	257.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1665	1665	Winter	1000	665	994.3	0.0	874.5	0.0
RWD	201301	201301	19338	19372	34	1.000	1320	1320	Winter	1000	320	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	1280	1280	Winter	1000	280	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	1260	1260	Winter	1000	260	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	1300	1300	Winter	1000	300	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1260	1260	Winter	1000	260	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	1520	1520	Summer	1000	520	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	2020	2020	Summer	1000	1020	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	2200	2200	Summer	1000	1200	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1760	1760	Summer	1000	760	0.0	287.0	0.0	176.0

Weather Normalization Results Support
Test Year Ending December 31, 2012

MidAmerican Energy Company
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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RWD	201310	201310	19612	19641	29	1.000	1540	1540	Winter	1000	540	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	1300	1300	Winter	1000	300	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1820	1820	Winter	1000	820	877.0	0.0	778.0	0.0
RWD	201301	201301	19345	19379	34	1.000	3527	3527	Winter	1000	2527	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	2875	2875	Winter	1000	1875	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	2822	2822	Winter	1000	1822	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	2932	2932	Winter	1000	1932	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	2636	2636	Winter	1000	1636	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	3365	3365	Summer	1000	2365	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	3284	3284	Summer	1000	2284	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	3099	3099	Summer	1000	2099	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	2925	2925	Summer	1000	1925	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	2012	2012	Winter	1000	1012	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	2073	2073	Winter	1000	1073	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	2727	2727	Winter	1000	1727	994.3	0.0	874.5	0.0
RWD	201301	201301	19345	19379	34	1.000	1483	1483	Winter	1000	483	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	1229	1229	Winter	1000	229	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1198	1198	Winter	1000	198	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	1098	1098	Winter	1000	98	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	1230	1230	Winter	1000	230	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1608	1608	Summer	1000	608	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	2175	2175	Summer	1000	1175	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1830	1830	Summer	1000	830	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	2217	2217	Summer	1000	1217	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	1588	1588	Winter	1000	588	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	1198	1198	Winter	1000	198	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1429	1429	Winter	1000	429	994.3	0.0	874.5	0.0
RWD	201212	201301	19325	19358	33	1.000	2645	2645	Winter	1000	1645	928.3	0.0	1047.5	0.0
RWD	201301	201302	19358	19389	31	1.000	2576	2576	Winter	1000	1576	1056.0	0.0	1077.5	0.0
RWD	201303	201303	19389	19418	29	1.000	2370	2370	Winter	1000	1370	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	2055	2055	Winter	1000	1055	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	2413	2413	Winter	1000	1413	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	1148	1148	Summer	1000	148	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	707	707	Summer	707	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	686	686	Summer	686	0	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	588	588	Summer	588	0	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	664	664	Winter	664	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1443	1443	Winter	1000	443	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1923	1923	Winter	1000	923	501.5	0.0	485.5	0.0
RWD	201301	201301	19340	19374	34	1.000	1581	1581	Winter	1000	581	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	1367	1367	Winter	1000	367	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	1363	1363	Winter	1000	363	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	1231	1231	Winter	1000	231	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	1186	1186	Winter	1000	186	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	1234	1234	Summer	1000	234	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1917	1917	Summer	1000	917	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	1659	1659	Summer	1000	659	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1959	1959	Summer	1000	959	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	1204	1204	Winter	1000	204	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	1220	1220	Winter	1000	220	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	1475	1475	Winter	1000	475	895.5	0.0	778.5	0.0
RWD	201301	201301	19340	19374	34	1.000	864	864	Winter	864	0	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	733	733	Winter	733	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	801	801	Winter	801	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	780	780	Winter	780	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	731	731	Winter	731	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	778	778	Summer	778	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1364	1364	Summer	1000	364	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	937	937	Summer	937	0	0.0	184.0	0.0	264.0

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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RWD	201309	201309	19584	19614	30	1.000	1179	1179	Summer	1000	179	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	619	619	Winter	619	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	576	576	Winter	576	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	712	712	Winter	712	0	895.5	0.0	778.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1020	1020	Winter	1000	20	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	834	834	Winter	834	0	969.0	0.0	1007.5	0.0
RWD	201302	201303	19389	19393	4	0.133	141	141	Winter	141	0	152.5	0.0	133.5	0.0
RWD	201303	201303	19393	19418	25	0.833	1754	1754	Winter	1000	754	730.0	0.0	742.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1977	1977	Winter	1000	977	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	2469	2469	Winter	1000	1469	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	1392	1392	Summer	1000	392	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1276	1276	Summer	1000	276	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1441	1441	Summer	1000	441	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1407	1407	Summer	1000	407	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1390	1390	Winter	1000	390	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1373	1373	Winter	1000	373	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1601	1601	Winter	1000	601	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19379	34	1.000	1957	1957	Winter	1000	957	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	1481	1481	Winter	1000	481	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1560	1560	Winter	1000	560	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	1324	1324	Winter	1000	324	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	1314	1314	Winter	1000	314	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1566	1566	Summer	1000	566	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1985	1985	Summer	1000	985	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1650	1650	Summer	1000	650	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	2183	2183	Summer	1000	1183	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	1236	1236	Winter	1000	236	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	1351	1351	Winter	1000	351	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	2325	2325	Winter	1000	1325	994.3	0.0	874.5	0.0
RWD	201301	201301	19345	19380	35	1.000	522	522	Winter	522	0	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	427	427	Winter	427	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	404	404	Winter	404	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	332	332	Winter	332	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	395	395	Winter	395	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	470	470	Summer	470	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	931	931	Summer	931	0	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	679	679	Summer	679	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	894	894	Summer	894	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	397	397	Winter	397	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	432	432	Winter	432	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	537	537	Winter	537	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19345	19379	34	1.000	1511	1511	Winter	1000	511	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	1124	1124	Winter	1000	124	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1129	1129	Winter	1000	129	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	1073	1073	Winter	1000	73	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	1092	1092	Winter	1000	92	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1493	1493	Summer	1000	493	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1982	1982	Summer	1000	982	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1854	1854	Summer	1000	854	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1991	1991	Summer	1000	991	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	1106	1106	Winter	1000	106	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	980	980	Winter	980	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1533	1533	Winter	1000	533	994.3	0.0	874.5	0.0
RWD	201301	201301	19325	19360	35	1.000	2318	2318	Winter	1000	1318	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1238	1238	Winter	1000	238	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1072	1072	Winter	1000	72	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1653	1653	Winter	1000	653	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1240	1240	Winter	1000	240	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	1278	1278	Summer	1000	278	79.0	46.0	40.5	48.0

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RWD	201306	201307	19508	19537	29	1.000	1548	1548	Summer	1000	548	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2663	2663	Summer	1000	1663	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1693	1693	Summer	1000	693	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1782	1782	Winter	1000	782	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1176	1176	Winter	1000	176	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	969	969	Winter	969	0	501.5	0.0	485.5	0.0
RWD	201212	201301	19325	19358	33	1.000	1288	1288	Winter	1000	288	928.3	0.0	1047.5	0.0
RWD	201301	201302	19358	19389	31	1.000	1273	1273	Winter	1000	273	1056.0	0.0	1077.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1109	1109	Winter	1000	109	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	1081	1081	Winter	1000	81	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	1291	1291	Winter	1000	291	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	1442	1442	Summer	1000	442	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1495	1495	Summer	1000	495	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1406	1406	Summer	1000	406	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1490	1490	Summer	1000	490	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1201	1201	Winter	1000	201	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1117	1117	Winter	1000	117	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1434	1434	Winter	1000	434	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19379	34	1.000	1697	1697	Winter	1000	697	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	1213	1213	Winter	1000	213	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1136	1136	Winter	1000	136	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	715	715	Winter	715	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	877	877	Winter	877	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1156	1156	Summer	1000	156	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	2131	2131	Summer	1000	1131	0.0	325.0	0.0	265.5
RWD	201308	201309	19586	19600	14	0.467	1031	1031	Summer	1000	31	0.0	163.0	0.0	96.0
RWD	201308	201308	19557	19586	29	1.000	1783	1783	Summer	1000	783	0.0	159.3	0.0	260.0
RWD	201309	201309	19600	19618	18	0.600	435	435	Summer	435	0	0.0	136.0	1.5	74.5
RWD	201310	201310	19618	19647	29	1.000	78	78	Winter	78	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19663	19676	13	0.433	176	176	Winter	176	0	217.5	0.0	188.5	0.0
RWD	201311	201311	19647	19663	16	0.533	53	53	Winter	53	0	194.5	0.0	130.5	0.0
RWD	201312	201312	19676	19709	33	1.000	450	450	Winter	450	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19337	19369	32	1.000	1091	1091	Winter	1000	91	1113.3	0.0	1089.0	0.0
RWD	201302	201302	19369	19401	32	1.000	1051	1051	Winter	1000	51	980.8	0.0	1084.0	0.0
RWD	201303	201303	19401	19430	29	1.000	948	948	Winter	948	0	865.0	0.0	759.5	0.0
RWD	201304	201304	19430	19459	29	1.000	945	945	Winter	945	0	551.3	0.0	418.5	0.0
RWD	201305	201305	19459	19488	29	1.000	987	987	Winter	987	0	323.8	1.0	141.5	18.5
RWD	201306	201306	19488	19520	32	1.000	847	847	Summer	847	0	16.0	55.3	16.0	85.0
RWD	201307	201307	19520	19550	30	1.000	1304	1304	Summer	1000	304	0.0	283.0	0.0	236.5
RWD	201308	201308	19550	19582	32	1.000	1294	1294	Summer	1000	294	0.0	232.0	0.0	298.0
RWD	201309	201309	19582	19611	29	1.000	1374	1374	Summer	1000	374	0.0	280.3	0.0	180.0
RWD	201310	201310	19611	19640	29	1.000	787	787	Winter	787	0	15.5	77.5	50.0	51.5
RWD	201311	201311	19640	19669	29	1.000	932	932	Winter	932	0	286.0	4.5	240.0	0.5
RWD	201312	201312	19669	19702	33	1.000	1118	1118	Winter	1000	118	855.3	0.0	761.5	0.0
RWD	201301	201301	19338	19372	34	1.000	525	525	Winter	525	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	419	419	Winter	419	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	399	399	Winter	399	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	497	497	Winter	497	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	488	488	Winter	488	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	649	649	Summer	649	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	720	720	Summer	720	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	730	730	Summer	730	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	709	709	Summer	709	0	0.0	287.0	0.0	176.0
RWD	201309	201310	19612	19631	19	0.633	325	325	Winter	325	0	0.0	57.5	20.0	38.5
RWD	201310	201310	19631	19641	10	0.333	157	157	Winter	157	0	15.5	6.5	34.0	9.5
RWD	201311	201311	19641	19670	29	1.000	468	468	Winter	468	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	527	527	Winter	527	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19345	19380	35	1.000	391	391	Winter	391	0	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	299	299	Winter	299	0	828.3	0.0	910.0	0.0

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RWD	201303	201303	19408	19437	29	1.000	295	295	Winter	295	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	268	268	Winter	268	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	260	260	Winter	260	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	298	298	Summer	298	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	478	478	Summer	478	0	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	359	359	Summer	359	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	491	491	Summer	491	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	355	355	Winter	355	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	353	353	Winter	353	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	429	429	Winter	429	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19337	19369	32	1.000	1111	1111	Winter	1000	111	1113.3	0.0	1089.0	0.0
RWD	201302	201302	19369	19401	32	1.000	912	912	Winter	912	0	980.8	0.0	1084.0	0.0
RWD	201303	201303	19401	19430	29	1.000	434	434	Winter	434	0	865.0	0.0	759.5	0.0
RWD	201304	201304	19430	19459	29	1.000	737	737	Winter	737	0	551.3	0.0	418.5	0.0
RWD	201305	201305	19459	19488	29	1.000	668	668	Winter	668	0	323.8	1.0	141.5	18.5
RWD	201306	201306	19488	19520	32	1.000	595	595	Summer	595	0	16.0	55.3	16.0	85.0
RWD	201307	201307	19520	19550	30	1.000	1015	1015	Summer	1000	15	0.0	283.0	0.0	236.5
RWD	201308	201308	19550	19582	32	1.000	1043	1043	Summer	1000	43	0.0	232.0	0.0	298.0
RWD	201309	201309	19582	19611	29	1.000	854	854	Summer	854	0	0.0	280.3	0.0	180.0
RWD	201310	201310	19611	19640	29	1.000	695	695	Winter	695	0	15.5	77.5	50.0	51.5
RWD	201311	201311	19640	19669	29	1.000	851	851	Winter	851	0	286.0	4.5	240.0	0.5
RWD	201312	201312	19669	19702	33	1.000	1162	1162	Winter	1000	162	855.3	0.0	761.5	0.0
RWD	201301	201301	19338	19372	34	1.000	1013	1013	Winter	1000	13	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	949	949	Winter	949	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	855	855	Winter	855	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	801	801	Winter	801	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	756	756	Winter	756	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	682	682	Summer	682	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1052	1052	Summer	1000	52	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1011	1011	Summer	1000	11	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1063	1063	Summer	1000	63	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	593	593	Winter	593	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	584	584	Winter	584	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	805	805	Winter	805	0	877.0	0.0	778.0	0.0
RWD	201311	201312	19680	19688	8	0.267	0	0	Winter	0	0	190.5	0.0	179.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1486	1486	Winter	1000	486	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1307	1307	Winter	1000	307	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1301	1301	Winter	1000	301	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1367	1367	Winter	1000	367	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1213	1213	Winter	1000	213	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	1233	1233	Summer	1000	233	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1392	1392	Summer	1000	392	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1825	1825	Summer	1000	825	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1670	1670	Summer	1000	670	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1497	1497	Winter	1000	497	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1281	1281	Winter	1000	281	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1380	1380	Winter	1000	380	501.5	0.0	485.5	0.0
RWD	201302	201302	19360	19389	29	1.000	679	679	Winter	679	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	804	804	Winter	804	0	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	627	627	Winter	627	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	326	326	Winter	326	0	378.8	0.5	224.0	8.5
RWD	201306	201306	19478	19508	30	1.000	48	48	Summer	48	0	79.0	46.0	40.5	48.0
RWD	201307	201307	19508	19537	29	1.000	528	528	Summer	528	0	0.0	168.8	0.0	163.5
RWD	201308	201308	19537	19569	32	1.000	1538	1538	Summer	1000	538	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	2264	2264	Summer	1000	1264	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19620	22	0.733	3429	3429	Winter	1000	2429	0.0	173.3	3.5	91.0
RWD	201310	201310	19620	19628	8	0.267	1475	1475	Winter	1000	475	0.0	16.0	10.5	12.5
RWD	201310	201311	19628	19659	31	1.000	8605	8605	Winter	1000	7605	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	6245	6245	Winter	1000	5245	501.5	0.0	485.5	0.0

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RWD	201301	201301	19325	19360	35	1.000	1730	1730	Winter	1000	730	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1352	1352	Winter	1000	352	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1388	1388	Winter	1000	388	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	962	962	Winter	962	0	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	1186	1186	Winter	1000	186	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	868	868	Summer	868	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1079	1079	Summer	1000	79	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1783	1783	Summer	1000	783	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1026	1026	Summer	1000	26	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	935	935	Winter	935	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	815	815	Winter	815	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1201	1201	Winter	1000	201	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	1505	1505	Winter	1000	505	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	1374	1374	Winter	1000	374	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	1333	1333	Winter	1000	333	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	1187	1187	Winter	1000	187	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	976	976	Winter	976	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	1048	1048	Summer	1000	48	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	2084	2084	Summer	1000	1084	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	2079	2079	Summer	1000	1079	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1982	1982	Summer	1000	982	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	1067	1067	Winter	1000	67	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	1052	1052	Winter	1000	52	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1016	1016	Winter	1000	16	877.0	0.0	778.0	0.0
RWD	201301	201301	19338	19372	34	1.000	683	683	Winter	683	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	773	773	Winter	773	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	847	847	Winter	847	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	713	713	Winter	713	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	665	665	Winter	665	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	752	752	Summer	752	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1304	1304	Summer	1000	304	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1109	1109	Summer	1000	109	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1205	1205	Summer	1000	205	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	693	693	Winter	693	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	634	634	Winter	634	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	944	944	Winter	944	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19345	19379	34	1.000	1691	1691	Winter	1000	691	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	949	949	Winter	949	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1172	1172	Winter	1000	172	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	1149	1149	Winter	1000	149	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	1094	1094	Winter	1000	94	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1469	1469	Summer	1000	469	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	2497	2497	Summer	1000	1497	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1658	1658	Summer	1000	658	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	2687	2687	Summer	1000	1687	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	1058	1058	Winter	1000	58	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	1053	1053	Winter	1000	53	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1485	1485	Winter	1000	485	994.3	0.0	874.5	0.0
RWD	201301	201301	19340	19374	34	1.000	341	341	Winter	341	0	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	309	309	Winter	309	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	296	296	Winter	296	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	260	260	Winter	260	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	199	199	Winter	199	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	128	128	Summer	128	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	338	338	Summer	338	0	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	336	336	Summer	336	0	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	375	375	Summer	375	0	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	182	182	Winter	182	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	200	200	Winter	200	0	364.3	0.0	295.0	0.0

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RWD	201312	201312	19674	19705	31	1.000	243	243	Winter	243	0	895.5	0.0	778.5	0.0
RWD	201301	201301	19338	19372	34	1.000	1169	1169	Winter	1000	169	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	1026	1026	Winter	1000	26	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	1055	1055	Winter	1000	55	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	927	927	Winter	927	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	958	958	Winter	958	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	952	952	Summer	952	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1590	1590	Summer	1000	590	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1503	1503	Summer	1000	503	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1540	1540	Summer	1000	540	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	839	839	Winter	839	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	805	805	Winter	805	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1015	1015	Winter	1000	15	877.0	0.0	778.0	0.0
RWD	201301	201301	19345	19379	34	1.000	778	778	Winter	778	0	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	512	512	Winter	512	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	597	597	Winter	597	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	525	525	Winter	525	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	587	587	Winter	587	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	543	543	Summer	543	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	610	610	Summer	610	0	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	587	587	Summer	587	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	762	762	Summer	762	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	495	495	Winter	495	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	523	523	Winter	523	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	697	697	Winter	697	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19345	19380	35	1.000	996	996	Winter	996	0	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	804	804	Winter	804	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	853	853	Winter	853	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	789	789	Winter	789	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	795	795	Winter	795	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1157	1157	Summer	1000	157	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1727	1727	Summer	1000	727	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1359	1359	Summer	1000	359	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1669	1669	Summer	1000	669	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	766	766	Winter	766	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	716	716	Winter	716	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	997	997	Winter	997	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19338	19372	34	1.000	828	828	Winter	828	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	618	618	Winter	618	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	588	588	Winter	588	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	614	614	Winter	614	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	512	512	Winter	512	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	435	435	Summer	435	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19541	19551	10	0.333	151	151	Summer	151	0	0.0	101.5	0.0	94.5
RWD	201307	201307	19522	19541	19	0.633	261	261	Summer	261	0	0.0	176.0	0.0	141.5
RWD	201308	201308	19551	19583	32	1.000	615	615	Summer	615	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	794	794	Summer	794	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	741	741	Winter	741	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	672	672	Winter	672	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	841	841	Winter	841	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19345	19380	35	1.000	779	779	Winter	779	0	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	539	539	Winter	539	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	608	608	Winter	608	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	521	521	Winter	521	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	577	577	Winter	577	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	657	657	Summer	657	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1093	1093	Summer	1000	93	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	711	711	Summer	711	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	933	933	Summer	933	0	0.0	299.0	1.5	170.5

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RWD	201310	201310	19618	19647	29	1.000	543	543	Winter	543	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	447	447	Winter	447	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	491	491	Winter	491	0	994.3	0.0	874.5	0.0
RWD	201301	201302	19360	19389	29	1.000	977	977	Winter	977	0	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1146	1146	Winter	1000	146	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1074	1074	Winter	1000	74	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	972	972	Winter	972	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1034	1034	Winter	1000	34	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	1182	1182	Summer	1000	182	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1602	1602	Summer	1000	602	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1903	1903	Summer	1000	903	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1496	1496	Summer	1000	496	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1146	1146	Winter	1000	146	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	850	850	Winter	850	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	693	693	Winter	693	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19325	19360	35	1.000	541	541	Winter	541	0	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	373	373	Winter	373	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1716	1716	Winter	1000	716	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	2402	2402	Winter	1000	1402	751.8	0.0	587.0	0.0
RWD	201305	201305	19449	19478	29	1.000	1048	1048	Winter	1000	48	378.8	0.5	224.0	8.5
RWD	201306	201307	19508	19537	29	1.000	4849	4849	Summer	1000	3849	0.0	168.8	0.0	163.5
RWD	201306	201306	19478	19508	30	1.000	3163	3163	Summer	1000	2163	79.0	46.0	40.5	48.0
RWD	201308	201308	19537	19569	32	1.000	6102	6102	Summer	1000	5102	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	5146	5146	Summer	1000	4146	0.0	201.5	0.0	229.5
RWD	201310	201310	19598	19628	30	1.000	4997	4997	Winter	1000	3997	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	4896	4896	Winter	1000	3896	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	4739	4739	Winter	1000	3739	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19379	34	1.000	1042	1042	Winter	1000	42	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	962	962	Winter	962	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	972	972	Winter	972	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	930	930	Winter	930	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	946	946	Winter	946	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1181	1181	Summer	1000	181	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1320	1320	Summer	1000	320	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1183	1183	Summer	1000	183	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1447	1447	Summer	1000	447	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	982	982	Winter	982	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	916	916	Winter	916	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1082	1082	Winter	1000	82	994.3	0.0	874.5	0.0
RWD	201301	201301	19325	19360	35	1.000	859	859	Winter	859	0	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	544	544	Winter	544	0	969.0	0.0	1007.5	0.0
RWD	201303	201304	19418	19438	20	0.667	314	314	Winter	314	0	517.0	0.0	424.0	0.0
RWD	201303	201303	19389	19418	29	1.000	540	540	Winter	540	0	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	1197	1197	Winter	1000	197	378.8	0.5	224.0	8.5
RWD	201304	201304	19438	19449	11	0.367	466	466	Winter	466	0	234.8	0.0	163.0	0.0
RWD	201305	201306	19478	19508	30	1.000	1389	1389	Summer	1000	389	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1160	1160	Summer	1000	160	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1714	1714	Summer	1000	714	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1171	1171	Summer	1000	171	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1397	1397	Winter	1000	397	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1246	1246	Winter	1000	246	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1388	1388	Winter	1000	388	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19380	35	1.000	869	869	Winter	869	0	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	675	675	Winter	675	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	753	753	Winter	753	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	687	687	Winter	687	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	657	657	Winter	657	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	733	733	Summer	733	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1036	1036	Summer	1000	36	0.0	325.0	0.0	265.5

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RWD	201308	201308	19557	19586	29	1.000	717	717	Summer	717	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1220	1220	Summer	1000	220	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	563	563	Winter	563	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	614	614	Winter	614	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	809	809	Winter	809	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19325	19360	35	1.000	2449	2449	Winter	1000	1449	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	2351	2351	Winter	1000	1351	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	2218	2218	Winter	1000	1218	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	2146	2146	Winter	1000	1146	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	2114	2114	Winter	1000	1114	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	1951	1951	Summer	1000	951	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	2056	2056	Summer	1000	1056	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1508	1508	Summer	1000	508	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1837	1837	Summer	1000	837	0.0	201.5	0.0	229.5
RWD	201310	201310	19598	19628	30	1.000	2064	2064	Winter	1000	1064	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1908	1908	Winter	1000	908	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1994	1994	Winter	1000	994	501.5	0.0	485.5	0.0
RWD	201301	201301	19340	19374	34	1.000	880	880	Winter	880	0	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	797	797	Winter	797	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	757	757	Winter	757	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	661	661	Winter	661	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	642	642	Winter	642	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	570	570	Summer	570	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1119	1119	Summer	1000	119	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	1092	1092	Summer	1000	92	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1211	1211	Summer	1000	211	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	874	874	Winter	874	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	666	666	Winter	666	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	716	716	Winter	716	0	895.5	0.0	778.5	0.0
RWD	201301	201301	19345	19379	34	1.000	1299	1299	Winter	1000	299	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	1095	1095	Winter	1000	95	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1130	1130	Winter	1000	130	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	1018	1018	Winter	1000	18	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	1006	1006	Winter	1000	6	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1158	1158	Summer	1000	158	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1708	1708	Summer	1000	708	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1240	1240	Summer	1000	240	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1251	1251	Summer	1000	251	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	723	723	Winter	723	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	741	741	Winter	741	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	845	845	Winter	845	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19340	19374	34	1.000	2002	2002	Winter	1000	1002	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	1712	1712	Winter	1000	712	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	1681	1681	Winter	1000	681	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	761	761	Winter	761	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	470	470	Winter	470	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	536	536	Summer	536	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	951	951	Summer	951	0	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	679	679	Summer	679	0	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	892	892	Summer	892	0	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	522	522	Winter	522	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	482	482	Winter	482	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	598	598	Winter	598	0	895.5	0.0	778.5	0.0
RWD	201309	201309	19584	19614	30	1.000	1184	1184	Summer	1000	184	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	718	718	Winter	718	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	917	917	Winter	917	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	1165	1165	Winter	1000	165	895.5	0.0	778.5	0.0
RWD	201301	201301	19338	19372	34	1.000	1600	1600	Winter	1000	600	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	1300	1300	Winter	1000	300	910.0	0.0	1010.0	0.0

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RWD	201303	201303	19402	19431	29	1.000	1160	1160	Winter	1000	160	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	840	840	Winter	840	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	740	740	Winter	740	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	860	860	Summer	860	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1160	1160	Summer	1000	160	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1200	1200	Summer	1000	200	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1160	1160	Summer	1000	160	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	880	880	Winter	880	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	820	820	Winter	820	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1260	1260	Winter	1000	260	877.0	0.0	778.0	0.0
RWD	201301	201301	19325	19360	35	1.000	1788	1788	Winter	1000	788	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1498	1498	Winter	1000	498	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1468	1468	Winter	1000	468	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1491	1491	Winter	1000	491	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1164	1164	Winter	1000	164	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	1059	1059	Summer	1000	59	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1375	1375	Summer	1000	375	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2126	2126	Summer	1000	1126	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1502	1502	Summer	1000	502	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1161	1161	Winter	1000	161	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1065	1065	Winter	1000	65	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1253	1253	Winter	1000	253	501.5	0.0	485.5	0.0
RWD	201301	201301	19340	19374	34	1.000	730	730	Winter	730	0	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	915	915	Winter	915	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	670	670	Winter	670	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	625	625	Winter	625	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	622	622	Winter	622	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	743	743	Summer	743	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1279	1279	Summer	1000	279	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	1058	1058	Summer	1000	58	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1346	1346	Summer	1000	346	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	720	720	Winter	720	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	686	686	Winter	686	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	794	794	Winter	794	0	895.5	0.0	778.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1190	1190	Winter	1000	190	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1252	1252	Winter	1000	252	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	969	969	Winter	969	0	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	1222	1222	Winter	1000	222	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	1051	1051	Winter	1000	51	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	1140	1140	Summer	1000	140	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	909	909	Summer	909	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1264	1264	Summer	1000	264	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	954	954	Summer	954	0	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	879	879	Winter	879	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	678	678	Winter	678	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	618	618	Winter	618	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	436	436	Winter	436	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	336	336	Winter	336	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	245	245	Winter	245	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	234	234	Winter	234	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	246	246	Winter	246	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	283	283	Summer	283	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	326	326	Summer	326	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	351	351	Summer	351	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	362	362	Summer	362	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	278	278	Winter	278	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	259	259	Winter	259	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	279	279	Winter	279	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19338	19372	34	1.000	2103	2103	Winter	1000	1103	1175.8	0.0	1163.0	0.0

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RWD	201302	201302	19372	19402	30	1.000	1499	1499	Winter	1000	499	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	1417	1417	Winter	1000	417	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	1578	1578	Winter	1000	578	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1589	1589	Winter	1000	589	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	1315	1315	Summer	1000	315	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1834	1834	Summer	1000	834	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	2170	2170	Summer	1000	1170	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1955	1955	Summer	1000	955	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	1121	1121	Winter	1000	121	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	1081	1081	Winter	1000	81	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1775	1775	Winter	1000	775	877.0	0.0	778.0	0.0
RWD	201301	201301	19325	19360	35	1.000	823	823	Winter	823	0	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	734	734	Winter	734	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	714	714	Winter	714	0	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	688	688	Winter	688	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	620	620	Winter	620	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	639	639	Summer	639	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	695	695	Summer	695	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	943	943	Summer	943	0	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	638	638	Summer	638	0	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	769	769	Winter	769	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	614	614	Winter	614	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	666	666	Winter	666	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	266	266	Winter	266	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	10	10	Winter	10	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	34	34	Winter	34	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	49	49	Winter	49	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	3	3	Winter	3	0	313.0	1.0	137.0	21.5
RWD	201306	201307	19522	19537	15	0.500	369	369	Summer	369	0	0.0	145.8	0.0	106.0
RWD	201306	201306	19491	19522	31	1.000	39	39	Summer	39	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19537	19551	14	0.467	360	360	Summer	360	0	0.0	131.8	0.0	130.0
RWD	201308	201308	19551	19583	32	1.000	1104	1104	Summer	1000	104	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1221	1221	Summer	1000	221	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	840	840	Winter	840	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	589	589	Winter	589	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	757	757	Winter	757	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19338	19372	34	1.000	5892	5892	Winter	1000	4892	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	4794	4794	Winter	1000	3794	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	4324	4324	Winter	1000	3324	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	3388	3388	Winter	1000	2388	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	2536	2536	Winter	1000	1536	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	741	741	Summer	741	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	607	607	Summer	607	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	569	569	Summer	569	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	557	557	Summer	557	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	839	839	Winter	839	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	2476	2476	Winter	1000	1476	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	5025	5025	Winter	1000	4025	877.0	0.0	778.0	0.0
RWD	201301	201301	19345	19379	34	1.000	979	979	Winter	979	0	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	822	822	Winter	822	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	635	635	Winter	635	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	580	580	Winter	580	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	571	571	Winter	571	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	653	653	Summer	653	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	679	679	Summer	679	0	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	736	736	Summer	736	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	867	867	Summer	867	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	561	561	Winter	561	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	543	543	Winter	543	0	412.0	0.0	319.0	0.0

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RWD	201312	201312	19676	19709	33	1.000	684	684	Winter	684	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19338	19372	34	1.000	328	328	Winter	328	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	289	289	Winter	289	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	287	287	Winter	287	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	276	276	Winter	276	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	284	284	Winter	284	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	342	342	Summer	342	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	622	622	Summer	622	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19576	19583	7	0.233	37	37	Summer	37	0	0.0	41.3	0.0	58.5
RWD	201308	201308	19551	19576	25	0.833	505	505	Summer	505	0	0.0	189.8	0.0	237.5
RWD	201309	201309	19583	19612	29	1.000	294	294	Summer	294	0	0.0	287.0	0.0	176.0
RWD	201309	201310	19612	19624	12	0.400	127	127	Winter	127	0	0.0	32.0	7.5	31.0
RWD	201310	201310	19624	19641	17	0.567	155	155	Winter	155	0	15.5	32.0	46.5	17.0
RWD	201311	201311	19641	19670	29	1.000	381	381	Winter	381	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	454	454	Winter	454	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19340	19374	34	1.000	2860	2860	Winter	1000	1860	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	2740	2740	Winter	1000	1740	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	3260	3260	Winter	1000	2260	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	2020	2020	Winter	1000	1020	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	1160	1160	Winter	1000	160	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	100	100	Summer	100	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	140	140	Summer	140	0	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	100	100	Summer	100	0	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	200	200	Summer	200	0	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	300	300	Winter	300	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	920	920	Winter	920	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19698	19705	7	0.233	620	620	Winter	620	0	328.8	0.0	216.0	0.0
RWD	201312	201312	19674	19698	24	0.800	1760	1760	Winter	1000	760	566.8	0.0	562.5	0.0
RWD	201212	201301	19325	19358	33	1.000	253	253	Winter	253	0	928.3	0.0	1047.5	0.0
RWD	201301	201302	19358	19389	31	1.000	291	291	Winter	291	0	1056.0	0.0	1077.5	0.0
RWD	201303	201303	19389	19418	29	1.000	290	290	Winter	290	0	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	282	282	Winter	282	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	246	246	Winter	246	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	191	191	Summer	191	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	167	167	Summer	167	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	182	182	Summer	182	0	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	163	163	Summer	163	0	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	164	164	Winter	164	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	195	195	Winter	195	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	176	176	Winter	176	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	200	200	Winter	200	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	321	321	Winter	321	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	309	309	Winter	309	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	309	309	Winter	309	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1601	1601	Winter	1000	601	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	894	894	Summer	894	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	977	977	Summer	977	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19571	20	0.667	722	722	Summer	722	0	0.0	172.0	0.0	192.5
RWD	201308	201308	19571	19583	12	0.400	372	372	Summer	372	0	0.0	59.0	0.0	103.5
RWD	201309	201309	19583	19612	29	1.000	1012	1012	Summer	1000	12	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	1000	1000	Winter	1000	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	1521	1521	Winter	1000	521	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	3181	3181	Winter	1000	2181	877.0	0.0	778.0	0.0
RWD	201301	201301	19340	19374	34	1.000	2403	2403	Winter	1000	1403	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	2151	2151	Winter	1000	1151	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	2356	2356	Winter	1000	1356	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	2122	2122	Winter	1000	1122	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	1871	1871	Winter	1000	871	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	1680	1680	Summer	1000	680	0.5	64.5	9.5	96.5

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RWD	201307	201307	19523	19555	32	1.000	2295	2295	Summer	1000	1295	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	1842	1842	Summer	1000	842	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	2216	2216	Summer	1000	1216	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	1651	1651	Winter	1000	651	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	1798	1798	Winter	1000	798	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	2200	2200	Winter	1000	1200	895.5	0.0	778.5	0.0
RWD	201301	201301	19340	19374	34	1.000	1061	1061	Winter	1000	61	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	839	839	Winter	839	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	927	927	Winter	927	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	767	767	Winter	767	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	770	770	Winter	770	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	928	928	Summer	928	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1341	1341	Summer	1000	341	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	1057	1057	Summer	1000	57	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1273	1273	Summer	1000	273	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	878	878	Winter	878	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	817	817	Winter	817	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	923	923	Winter	923	0	895.5	0.0	778.5	0.0
RWD	201301	201302	19360	19389	29	1.000	2571	2571	Winter	1000	1571	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	3254	3254	Winter	1000	2254	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	2408	2408	Winter	1000	1408	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	2320	2320	Winter	1000	1320	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	2552	2552	Winter	1000	1552	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	2542	2542	Summer	1000	1542	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	2818	2818	Summer	1000	1818	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	3012	3012	Summer	1000	2012	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	3051	3051	Summer	1000	2051	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	2948	2948	Winter	1000	1948	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	2524	2524	Winter	1000	1524	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	2408	2408	Winter	1000	1408	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	444	444	Winter	444	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	630	630	Winter	630	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	389	389	Winter	389	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	336	336	Winter	336	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	377	377	Winter	377	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	353	353	Summer	353	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	596	596	Summer	596	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	614	614	Summer	614	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	747	747	Summer	747	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	780	780	Winter	780	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	519	519	Winter	519	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	403	403	Winter	403	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19345	19379	34	1.000	942	942	Winter	942	0	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	792	792	Winter	792	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	723	723	Winter	723	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	688	688	Winter	688	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	790	790	Winter	790	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	771	771	Summer	771	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1334	1334	Summer	1000	334	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1015	1015	Summer	1000	15	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1405	1405	Summer	1000	405	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	702	702	Winter	702	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	684	684	Winter	684	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	854	854	Winter	854	0	994.3	0.0	874.5	0.0
RWD	201301	201302	19360	19389	29	1.000	2289	2289	Winter	1000	1289	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	2944	2944	Winter	1000	1944	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	2051	2051	Winter	1000	1051	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1743	1743	Winter	1000	743	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1475	1475	Winter	1000	475	378.8	0.5	224.0	8.5

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RWD	201305	201306	19478	19508	30	1.000	1609	1609	Summer	1000	609	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1680	1680	Summer	1000	680	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2306	2306	Summer	1000	1306	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	2151	2151	Summer	1000	1151	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1981	1981	Winter	1000	981	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1472	1472	Winter	1000	472	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1649	1649	Winter	1000	649	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	629	629	Winter	629	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	857	857	Winter	857	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	774	774	Winter	774	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	698	698	Winter	698	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	813	813	Winter	813	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	707	707	Summer	707	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	670	670	Summer	670	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1028	1028	Summer	1000	28	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	995	995	Summer	995	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	677	677	Winter	677	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	691	691	Winter	691	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	754	754	Winter	754	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19338	19372	34	1.000	792	792	Winter	792	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	675	675	Winter	675	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	659	659	Winter	659	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	595	595	Winter	595	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	585	585	Winter	585	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	666	666	Summer	666	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	888	888	Summer	888	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	955	955	Summer	955	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	894	894	Summer	894	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	543	543	Winter	543	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	553	553	Winter	553	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	716	716	Winter	716	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19345	19379	34	1.000	2627	2627	Winter	1000	1627	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	1644	1644	Winter	1000	644	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1934	1934	Winter	1000	934	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	1540	1540	Winter	1000	540	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	1033	1033	Winter	1000	33	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1303	1303	Summer	1000	303	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	2178	2178	Summer	1000	1178	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1305	1305	Summer	1000	305	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1883	1883	Summer	1000	883	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	950	950	Winter	950	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	747	747	Winter	747	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1459	1459	Winter	1000	459	994.3	0.0	874.5	0.0
RWD	201301	201301	19338	19372	34	1.000	1929	1929	Winter	1000	929	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	777	777	Winter	777	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	663	663	Winter	663	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	1618	1618	Winter	1000	618	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1173	1173	Winter	1000	173	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	527	527	Summer	527	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	646	646	Summer	646	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	658	658	Summer	658	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	400	400	Summer	400	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	287	287	Winter	287	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19661	19670	9	0.300	608	608	Winter	608	0	121.0	0.0	112.5	0.0
RWD	201311	201311	19641	19661	20	0.667	527	527	Winter	527	0	185.3	4.5	138.0	0.0
RWD	201312	201312	19670	19703	33	1.000	2583	2583	Winter	1000	1583	877.0	0.0	778.0	0.0
RWD	201301	201301	19345	19379	34	1.000	1221	1221	Winter	1000	221	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	1161	1161	Winter	1000	161	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1176	1176	Winter	1000	176	841.3	0.0	680.0	0.0

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RWD	201304	201304	19437	19466	29	1.000	1086	1086	Winter	1000	86	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	980	980	Winter	980	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1217	1217	Summer	1000	217	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1566	1566	Summer	1000	566	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1635	1635	Summer	1000	635	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1927	1927	Summer	1000	927	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	1112	1112	Winter	1000	112	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	1113	1113	Winter	1000	113	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1390	1390	Winter	1000	390	994.3	0.0	874.5	0.0
RWD	201301	201301	19340	19374	34	1.000	1062	1062	Winter	1000	62	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	853	853	Winter	853	0	877.8	0.0	1001.5	0.0
RWD	201303	201304	19435	19446	11	0.367	139	139	Winter	139	0	289.8	0.0	176.0	0.0
RWD	201303	201303	19404	19435	31	1.000	603	603	Winter	603	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19446	19464	18	0.600	226	226	Winter	226	0	232.0	0.0	188.5	0.0
RWD	201305	201305	19464	19493	29	1.000	241	241	Winter	241	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	221	221	Summer	221	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	315	315	Summer	315	0	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	279	279	Summer	279	0	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	411	411	Summer	411	0	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	610	610	Winter	610	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	291	291	Winter	291	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	423	423	Winter	423	0	895.5	0.0	778.5	0.0
RWD	201301	201301	19338	19372	34	1.000	1451	1451	Winter	1000	451	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	653	653	Winter	653	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	720	720	Winter	720	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	867	867	Winter	867	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	740	740	Winter	740	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	742	742	Summer	742	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1351	1351	Summer	1000	351	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1227	1227	Summer	1000	227	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1248	1248	Summer	1000	248	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	749	749	Winter	749	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	577	577	Winter	577	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1192	1192	Winter	1000	192	877.0	0.0	778.0	0.0
RWD	201301	201301	19325	19360	35	1.000	3594	3594	Winter	1000	2594	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	2316	2316	Winter	1000	1316	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	2195	2195	Winter	1000	1195	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	2448	2448	Winter	1000	1448	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	2250	2250	Winter	1000	1250	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	2200	2200	Summer	1000	1200	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	2534	2534	Summer	1000	1534	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	3347	3347	Summer	1000	2347	0.0	297.8	0.0	304.5
RWD	201309	201310	19598	19628	30	1.000	2862	2862	Winter	1000	1862	0.0	189.3	14.0	103.5
RWD	201309	201309	19569	19598	29	1.000	2792	2792	Summer	1000	1792	0.0	201.5	0.0	229.5
RWD	201310	201311	19628	19659	31	1.000	2466	2466	Winter	1000	1466	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	2270	2270	Winter	1000	1270	501.5	0.0	485.5	0.0
RWD	201301	201301	19340	19374	34	1.000	1339	1339	Winter	1000	339	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	719	719	Winter	719	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	778	778	Winter	778	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	645	645	Winter	645	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	691	691	Winter	691	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	629	629	Summer	629	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1274	1274	Summer	1000	274	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	958	958	Summer	958	0	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1153	1153	Summer	1000	153	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	721	721	Winter	721	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	591	591	Winter	591	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	794	794	Winter	794	0	895.5	0.0	778.5	0.0
RWD	201301	201301	19338	19372	34	1.000	1242	1242	Winter	1000	242	1175.8	0.0	1163.0	0.0

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RWD	201302	201302	19372	19402	30	1.000	977	977	Winter	977	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	878	878	Winter	878	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	843	843	Winter	843	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	903	903	Winter	903	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	973	973	Summer	973	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1534	1534	Summer	1000	534	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1561	1561	Summer	1000	561	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1708	1708	Summer	1000	708	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	909	909	Winter	909	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	806	806	Winter	806	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1055	1055	Winter	1000	55	877.0	0.0	778.0	0.0
RWD	201301	201301	19345	19380	35	1.000	1086	1086	Winter	1000	86	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19390	19408	18	0.600	92	92	Winter	92	0	483.3	0.0	568.5	0.0
RWD	201302	201302	19380	19390	10	0.333	92	92	Winter	92	0	345.0	0.0	341.5	0.0
RWD	201303	201303	19423	19437	14	0.467	363	363	Winter	363	0	340.8	0.0	285.0	0.0
RWD	201303	201303	19408	19423	15	0.500	128	128	Winter	128	0	500.5	0.0	395.0	0.0
RWD	201304	201304	19437	19466	29	1.000	534	534	Winter	534	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19477	11	0.367	51	51	Winter	51	0	144.0	0.0	57.5	7.5
RWD	201306	201306	19515	19527	12	0.400	164	164	Summer	164	0	0.0	41.8	0.0	63.5
RWD	201306	201306	19499	19515	16	0.533	113	113	Summer	113	0	0.5	16.0	3.5	46.0
RWD	201307	201307	19527	19557	30	1.000	743	743	Summer	743	0	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	680	680	Summer	680	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	928	928	Summer	928	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	524	524	Winter	524	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	568	568	Winter	568	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	691	691	Winter	691	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19345	19379	34	1.000	1759	1759	Winter	1000	759	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	1280	1280	Winter	1000	280	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1397	1397	Winter	1000	397	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	1298	1298	Winter	1000	298	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	1349	1349	Winter	1000	349	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1756	1756	Summer	1000	756	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1947	1947	Summer	1000	947	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1803	1803	Summer	1000	803	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	2008	2008	Summer	1000	1008	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	1273	1273	Winter	1000	273	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	1258	1258	Winter	1000	258	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1693	1693	Winter	1000	693	994.3	0.0	874.5	0.0
RWD	201301	201301	19325	19360	35	1.000	2602	2602	Winter	1000	1602	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1987	1987	Winter	1000	987	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1781	1781	Winter	1000	781	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1314	1314	Winter	1000	314	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1239	1239	Winter	1000	239	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	1682	1682	Summer	1000	682	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1993	1993	Summer	1000	993	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2399	2399	Summer	1000	1399	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	2018	2018	Summer	1000	1018	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1734	1734	Winter	1000	734	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1904	1904	Winter	1000	904	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1443	1443	Winter	1000	443	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	1690	1690	Winter	1000	690	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	1531	1531	Winter	1000	531	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	1380	1380	Winter	1000	380	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	740	740	Winter	740	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	706	706	Winter	706	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	1292	1292	Summer	1000	292	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1536	1536	Summer	1000	536	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1919	1919	Summer	1000	919	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	2195	2195	Summer	1000	1195	0.0	287.0	0.0	176.0

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RWD	201310	201310	19612	19641	29	1.000	1406	1406	Winter	1000	406	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	1623	1623	Winter	1000	623	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	2032	2032	Winter	1000	1032	877.0	0.0	778.0	0.0
RWD	201311	201312	19662	19688	26	0.867	1012	1012	Winter	1000	12	467.3	0.0	455.0	0.0
RWD	201301	201301	19338	19372	34	1.000	1231	1231	Winter	1000	231	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	1136	1136	Winter	1000	136	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	1059	1059	Winter	1000	59	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	917	917	Winter	917	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1117	1117	Winter	1000	117	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	906	906	Summer	906	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1416	1416	Summer	1000	416	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1371	1371	Summer	1000	371	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1362	1362	Summer	1000	362	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	878	878	Winter	878	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	883	883	Winter	883	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1011	1011	Winter	1000	11	877.0	0.0	778.0	0.0
RWD	201301	201301	19345	19379	34	1.000	1080	1080	Winter	1000	80	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	894	894	Winter	894	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	854	854	Winter	854	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	773	773	Winter	773	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	732	732	Winter	732	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	279	279	Summer	279	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1150	1150	Summer	1000	150	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	960	960	Summer	960	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1402	1402	Summer	1000	402	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	662	662	Winter	662	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	510	510	Winter	510	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	632	632	Winter	632	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19340	19374	34	1.000	989	989	Winter	989	0	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	1516	1516	Winter	1000	516	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	1319	1319	Winter	1000	319	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	952	952	Winter	952	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	919	919	Winter	919	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	673	673	Summer	673	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1395	1395	Summer	1000	395	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	795	795	Summer	795	0	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	988	988	Summer	988	0	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	461	461	Winter	461	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	1058	1058	Winter	1000	58	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	873	873	Winter	873	0	895.5	0.0	778.5	0.0
RWD	201301	201301	19338	19372	34	1.000	689	689	Winter	689	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	659	659	Winter	659	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	607	607	Winter	607	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	858	858	Winter	858	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	688	688	Winter	688	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	710	710	Summer	710	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	973	973	Summer	973	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	987	987	Summer	987	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	987	987	Summer	987	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	764	764	Winter	764	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	1006	1006	Winter	1000	6	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1228	1228	Winter	1000	228	877.0	0.0	778.0	0.0
RWD	201301	201301	19338	19372	34	1.000	1812	1812	Winter	1000	812	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	1063	1063	Winter	1000	63	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	1018	1018	Winter	1000	18	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	1335	1335	Winter	1000	335	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1503	1503	Winter	1000	503	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	1546	1546	Summer	1000	546	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1798	1798	Summer	1000	798	0.0	277.5	0.0	236.0

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RWD	201308	201308	19551	19583	32	1.000	1925	1925	Summer	1000	925	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	2134	2134	Summer	1000	1134	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	1279	1279	Winter	1000	279	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	1357	1357	Winter	1000	357	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1817	1817	Winter	1000	817	877.0	0.0	778.0	0.0
RWD	201301	201302	19360	19389	29	1.000	198	198	Winter	198	0	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1024	1024	Winter	1000	24	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	160	160	Winter	160	0	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	252	252	Winter	252	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	902	902	Winter	902	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	929	929	Summer	929	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	897	897	Summer	897	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1739	1739	Summer	1000	739	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1792	1792	Summer	1000	792	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1430	1430	Winter	1000	430	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1157	1157	Winter	1000	157	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	935	935	Winter	935	0	501.5	0.0	485.5	0.0
RWD	201212	201301	19325	19358	33	1.000	1631	1631	Winter	1000	631	928.3	0.0	1047.5	0.0
RWD	201301	201302	19358	19389	31	1.000	1242	1242	Winter	1000	242	1056.0	0.0	1077.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1035	1035	Winter	1000	35	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1195	1195	Winter	1000	195	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1243	1243	Winter	1000	243	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	988	988	Summer	988	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1248	1248	Summer	1000	248	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1669	1669	Summer	1000	669	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1194	1194	Summer	1000	194	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1085	1085	Winter	1000	85	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	779	779	Winter	779	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	869	869	Winter	869	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19340	19374	34	1.000	782	782	Winter	782	0	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	682	682	Winter	682	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	635	635	Winter	635	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	513	513	Winter	513	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	567	567	Winter	567	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	874	874	Summer	874	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1598	1598	Summer	1000	598	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	1129	1129	Summer	1000	129	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1376	1376	Summer	1000	376	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	693	693	Winter	693	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	631	631	Winter	631	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	705	705	Winter	705	0	895.5	0.0	778.5	0.0
RWD	201301	201301	19340	19374	34	1.000	2	2	Winter	2	0	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	0	0	Winter	0	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	2	2	Winter	2	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	0	0	Winter	0	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	2	2	Winter	2	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	0	0	Summer	0	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	2	2	Summer	2	0	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	0	0	Summer	0	0	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	10	10	Summer	10	0	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	32	32	Winter	32	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	44	44	Winter	44	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	55	55	Winter	55	0	895.5	0.0	778.5	0.0
RWD	201309	201309	19584	19614	30	1.000	874	874	Summer	874	0	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	533	533	Winter	533	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	528	528	Winter	528	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	701	701	Winter	701	0	895.5	0.0	778.5	0.0
RWD	201301	201301	19338	19372	34	1.000	2862	2862	Winter	1000	1862	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	2342	2342	Winter	1000	1342	910.0	0.0	1010.0	0.0

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RWD	201303	201303	19402	19431	29	1.000	2234	2234	Winter	1000	1234	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	2136	2136	Winter	1000	1136	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1711	1711	Winter	1000	711	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	1405	1405	Summer	1000	405	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1669	1669	Summer	1000	669	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1742	1742	Summer	1000	742	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1725	1725	Summer	1000	725	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	939	939	Winter	939	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	1869	1869	Winter	1000	869	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	2554	2554	Winter	1000	1554	877.0	0.0	778.0	0.0
RWD	201301	201301	19345	19379	34	1.000	621	621	Winter	621	0	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	509	509	Winter	509	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	487	487	Winter	487	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	434	434	Winter	434	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19486	20	0.667	274	274	Winter	274	0	207.0	1.0	81.5	16.5
RWD	201310	201310	19631	19647	16	0.533	215	215	Winter	215	0	31.8	11.0	63.0	9.5
RWD	201311	201311	19647	19676	29	1.000	405	405	Winter	405	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	572	572	Winter	572	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19340	19374	34	1.000	1017	1017	Winter	1000	17	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	918	918	Winter	918	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	940	940	Winter	940	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	872	872	Winter	872	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	827	827	Winter	827	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	902	902	Summer	902	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1261	1261	Summer	1000	261	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	1056	1056	Summer	1000	56	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1328	1328	Summer	1000	328	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	891	891	Winter	891	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	933	933	Winter	933	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	927	927	Winter	927	0	895.5	0.0	778.5	0.0
RWD	201301	201301	19338	19372	34	1.000	861	861	Winter	861	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	831	831	Winter	831	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	803	803	Winter	803	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	754	754	Winter	754	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	753	753	Winter	753	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	650	650	Summer	650	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	932	932	Summer	932	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1063	1063	Summer	1000	63	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1078	1078	Summer	1000	78	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	700	700	Winter	700	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	837	837	Winter	837	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	787	787	Winter	787	0	877.0	0.0	778.0	0.0
RWD	201212	201301	19325	19358	33	1.000	1982	1982	Winter	1000	982	928.3	0.0	1047.5	0.0
RWD	201301	201302	19358	19389	31	1.000	1592	1592	Winter	1000	592	1056.0	0.0	1077.5	0.0
RWD	201303	201303	19389	19418	29	1.000	2161	2161	Winter	1000	1161	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	2969	2969	Winter	1000	1969	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	2573	2573	Winter	1000	1573	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	2235	2235	Summer	1000	1235	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1712	1712	Summer	1000	712	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2116	2116	Summer	1000	1116	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1535	1535	Summer	1000	535	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1704	1704	Winter	1000	704	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1275	1275	Winter	1000	275	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1351	1351	Winter	1000	351	501.5	0.0	485.5	0.0
RWD	201301	201301	19340	19374	34	1.000	1530	1530	Winter	1000	530	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	1041	1041	Winter	1000	41	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	1040	1040	Winter	1000	40	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	822	822	Winter	822	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	674	674	Winter	674	0	252.3	8.5	106.0	23.5

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RWD	201306	201306	19493	19523	30	1.000	823	823	Summer	823	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1197	1197	Summer	1000	197	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	995	995	Summer	995	0	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1182	1182	Summer	1000	182	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	950	950	Winter	950	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	921	921	Winter	921	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	951	951	Winter	951	0	895.5	0.0	778.5	0.0
RWD	201301	201301	19345	19379	34	1.000	1760	1760	Winter	1000	760	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	1433	1433	Winter	1000	433	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1405	1405	Winter	1000	405	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	1148	1148	Winter	1000	148	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	1419	1419	Winter	1000	419	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1894	1894	Summer	1000	894	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	2071	2071	Summer	1000	1071	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1985	1985	Summer	1000	985	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	2303	2303	Summer	1000	1303	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	1240	1240	Winter	1000	240	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	1045	1045	Winter	1000	45	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1750	1750	Winter	1000	750	994.3	0.0	874.5	0.0
RWD	201301	201301	19345	19379	34	1.000	1498	1498	Winter	1000	498	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	1173	1173	Winter	1000	173	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1199	1199	Winter	1000	199	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	875	875	Winter	875	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	771	771	Winter	771	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	782	782	Summer	782	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1194	1194	Summer	1000	194	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	770	770	Summer	770	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1189	1189	Summer	1000	189	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	563	563	Winter	563	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	1699	1699	Winter	1000	699	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	2512	2512	Winter	1000	1512	994.3	0.0	874.5	0.0
RWD	201301	201301	19345	19379	34	1.000	1230	1230	Winter	1000	230	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	833	833	Winter	833	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	838	838	Winter	838	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	821	821	Winter	821	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	935	935	Winter	935	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1439	1439	Summer	1000	439	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	2373	2373	Summer	1000	1373	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1409	1409	Summer	1000	409	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	2314	2314	Summer	1000	1314	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	1093	1093	Winter	1000	93	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	817	817	Winter	817	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	994	994	Winter	994	0	994.3	0.0	874.5	0.0
RWD	201212	201301	19338	19347	9	0.300	73	73	Winter	73	0	215.3	0.0	293.5	0.0
RWD	201301	201301	19347	19372	25	0.833	344	344	Winter	344	0	960.5	0.0	869.5	0.0
RWD	201302	201302	19372	19402	30	1.000	329	329	Winter	329	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	257	257	Winter	257	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	241	241	Winter	241	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	257	257	Winter	257	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	583	583	Summer	583	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	791	791	Summer	791	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	759	759	Summer	759	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	868	868	Summer	868	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	501	501	Winter	501	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	764	764	Winter	764	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	292	292	Winter	292	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19325	19360	35	1.000	940	940	Winter	940	0	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	692	692	Winter	692	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	746	746	Winter	746	0	882.5	0.0	875.5	0.0

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RWD	201304	201305	19449	19478	29	1.000	664	664	Winter	664	0	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	809	809	Winter	809	0	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	708	708	Summer	708	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	701	701	Summer	701	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	832	832	Summer	832	0	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	852	852	Summer	852	0	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	714	714	Winter	714	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	787	787	Winter	787	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	655	655	Winter	655	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19325	19360	35	1.000	623	623	Winter	623	0	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	562	562	Winter	562	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	577	577	Winter	577	0	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	619	619	Winter	619	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	524	524	Winter	524	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	534	534	Summer	534	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	542	542	Summer	542	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	796	796	Summer	796	0	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	645	645	Summer	645	0	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	652	652	Winter	652	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	500	500	Winter	500	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	477	477	Winter	477	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	594	594	Winter	594	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	438	438	Winter	438	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	443	443	Winter	443	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	449	449	Winter	449	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	492	492	Winter	492	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	466	466	Summer	466	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	766	766	Summer	766	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	946	946	Summer	946	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	993	993	Summer	993	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	513	513	Winter	513	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	413	413	Winter	413	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	559	559	Winter	559	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19345	19379	34	1.000	196	196	Winter	196	0	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	163	163	Winter	163	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	165	165	Winter	165	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	511	511	Winter	511	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	608	608	Winter	608	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	647	647	Summer	647	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	883	883	Summer	883	0	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	406	406	Summer	406	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	747	747	Summer	747	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	367	367	Winter	367	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	469	469	Winter	469	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	318	318	Winter	318	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19338	19372	34	1.000	940	940	Winter	940	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	902	902	Winter	902	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	1020	1020	Winter	1000	20	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	1016	1016	Winter	1000	16	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	937	937	Winter	937	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	799	799	Summer	799	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1102	1102	Summer	1000	102	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1199	1199	Summer	1000	199	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1466	1466	Summer	1000	466	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	763	763	Winter	763	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	783	783	Winter	783	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1017	1017	Winter	1000	17	877.0	0.0	778.0	0.0
RWD	201301	201301	19345	19379	34	1.000	1256	1256	Winter	1000	256	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	994	994	Winter	994	0	876.5	0.0	945.0	0.0

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RWD	201303	201303	19408	19437	29	1.000	955	955	Winter	955	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	831	831	Winter	831	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	753	753	Winter	753	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	880	880	Summer	880	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1318	1318	Summer	1000	318	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	942	942	Summer	942	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1323	1323	Summer	1000	323	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	811	811	Winter	811	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	845	845	Winter	845	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1186	1186	Winter	1000	186	994.3	0.0	874.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1692	1692	Winter	1000	692	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1587	1587	Winter	1000	587	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1569	1569	Winter	1000	569	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1818	1818	Winter	1000	818	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1507	1507	Winter	1000	507	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	1532	1532	Summer	1000	532	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1597	1597	Summer	1000	597	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2015	2015	Summer	1000	1015	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	2033	2033	Summer	1000	1033	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	2003	2003	Winter	1000	1003	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1671	1671	Winter	1000	671	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1510	1510	Winter	1000	510	501.5	0.0	485.5	0.0
RWD	201301	201301	19325	19360	35	1.000	764	764	Winter	764	0	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	872	872	Winter	872	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	656	656	Winter	656	0	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	742	742	Winter	742	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	610	610	Winter	610	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	704	704	Summer	704	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	592	592	Summer	592	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	809	809	Summer	809	0	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	359	359	Summer	359	0	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	389	389	Winter	389	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	409	409	Winter	409	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	568	568	Winter	568	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	2218	2218	Winter	1000	1218	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	1599	1599	Winter	1000	599	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	1359	1359	Winter	1000	359	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	1438	1438	Winter	1000	438	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1386	1386	Winter	1000	386	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	1433	1433	Summer	1000	433	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	2595	2595	Summer	1000	1595	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	2706	2706	Summer	1000	1706	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	2744	2744	Summer	1000	1744	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	1751	1751	Winter	1000	751	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	1458	1458	Winter	1000	458	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1606	1606	Winter	1000	606	877.0	0.0	778.0	0.0
RWD	201301	201301	19338	19372	34	1.000	370	370	Winter	370	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	334	334	Winter	334	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	313	313	Winter	313	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	313	313	Winter	313	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	324	324	Winter	324	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	308	308	Summer	308	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	329	329	Summer	329	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	357	357	Summer	357	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	363	363	Summer	363	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	274	274	Winter	274	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	289	289	Winter	289	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	335	335	Winter	335	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19345	19379	34	1.000	780	780	Winter	780	0	1208.8	0.0	1181.0	0.0

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RWD	201302	201302	19379	19408	29	1.000	568	568	Winter	568	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	548	548	Winter	548	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	548	548	Winter	548	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	501	501	Winter	501	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	468	468	Summer	468	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	904	904	Summer	904	0	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	544	544	Summer	544	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	868	868	Summer	868	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	520	520	Winter	520	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	515	515	Winter	515	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	663	663	Winter	663	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19340	19374	34	1.000	715	715	Winter	715	0	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	589	589	Winter	589	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	623	623	Winter	623	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	575	575	Winter	575	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	675	675	Winter	675	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	551	551	Summer	551	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	822	822	Summer	822	0	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	691	691	Summer	691	0	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	830	830	Summer	830	0	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	1272	1272	Winter	1000	272	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	795	795	Winter	795	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	1428	1428	Winter	1000	428	895.5	0.0	778.5	0.0
RWD	201301	201301	19338	19372	34	1.000	2156	2156	Winter	1000	1156	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	2086	2086	Winter	1000	1086	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	1713	1713	Winter	1000	713	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	1749	1749	Winter	1000	749	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1851	1851	Winter	1000	851	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	820	820	Summer	820	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	490	490	Summer	490	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	543	543	Summer	543	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	342	342	Summer	342	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	758	758	Winter	758	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	1192	1192	Winter	1000	192	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	2483	2483	Winter	1000	1483	877.0	0.0	778.0	0.0
RWD	201301	201301	19325	19360	35	1.000	1242	1242	Winter	1000	242	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	789	789	Winter	789	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	757	757	Winter	757	0	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	762	762	Winter	762	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	613	613	Winter	613	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	596	596	Summer	596	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	742	742	Summer	742	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	966	966	Summer	966	0	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	715	715	Summer	715	0	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	816	816	Winter	816	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	588	588	Winter	588	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	705	705	Winter	705	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19340	19374	34	1.000	1362	1362	Winter	1000	362	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	1174	1174	Winter	1000	174	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	1213	1213	Winter	1000	213	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	892	892	Winter	892	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	564	564	Winter	564	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	273	273	Summer	273	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	609	609	Summer	609	0	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	355	355	Summer	355	0	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	463	463	Summer	463	0	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	169	169	Winter	169	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	541	541	Winter	541	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	1230	1230	Winter	1000	230	895.5	0.0	778.5	0.0

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RWD	201301	201301	19345	19379	34	1.000	882	882	Winter	882	0	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	682	682	Winter	682	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	659	659	Winter	659	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	577	577	Winter	577	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	604	604	Winter	604	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	752	752	Summer	752	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1701	1701	Summer	1000	701	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	815	815	Summer	815	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1432	1432	Summer	1000	432	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	476	476	Winter	476	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	554	554	Winter	554	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	742	742	Winter	742	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19345	19379	34	1.000	649	649	Winter	649	0	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	522	522	Winter	522	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	521	521	Winter	521	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	484	484	Winter	484	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	492	492	Winter	492	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	554	554	Summer	554	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	961	961	Summer	961	0	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	664	664	Summer	664	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	958	958	Summer	958	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	449	449	Winter	449	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	416	416	Winter	416	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	607	607	Winter	607	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19345	19379	34	1.000	742	742	Winter	742	0	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	672	672	Winter	672	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	721	721	Winter	721	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	623	623	Winter	623	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	590	590	Winter	590	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	469	469	Summer	469	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	670	670	Summer	670	0	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	600	600	Summer	600	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	893	893	Summer	893	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	563	563	Winter	563	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	589	589	Winter	589	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	776	776	Winter	776	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19345	19379	34	1.000	1223	1223	Winter	1000	223	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	1105	1105	Winter	1000	105	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1048	1048	Winter	1000	48	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	845	845	Winter	845	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	1055	1055	Winter	1000	55	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1226	1226	Summer	1000	226	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1846	1846	Summer	1000	846	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	906	906	Summer	906	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1759	1759	Summer	1000	759	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	1036	1036	Winter	1000	36	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	929	929	Winter	929	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1217	1217	Winter	1000	217	994.3	0.0	874.5	0.0
RWD	201301	201301	19340	19374	34	1.000	1915	1915	Winter	1000	915	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	1390	1390	Winter	1000	390	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	1465	1465	Winter	1000	465	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	1513	1513	Winter	1000	513	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	1118	1118	Winter	1000	118	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	753	753	Summer	753	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1289	1289	Summer	1000	289	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	845	845	Summer	845	0	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1319	1319	Summer	1000	319	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	840	840	Winter	840	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	814	814	Winter	814	0	364.3	0.0	295.0	0.0

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RWD	201312	201312	19674	19705	31	1.000	1595	1595	Winter	1000	595	895.5	0.0	778.5	0.0
RWD	201301	201301	19345	19380	35	1.000	1033	1033	Winter	1000	33	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	762	762	Winter	762	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	765	765	Winter	765	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	609	609	Winter	609	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	611	611	Winter	611	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	779	779	Summer	779	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1417	1417	Summer	1000	417	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1043	1043	Summer	1000	43	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1451	1451	Summer	1000	451	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	665	665	Winter	665	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	435	435	Winter	435	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19704	19709	5	0.167	32	32	Winter	32	0	197.5	0.0	162.5	0.0
RWD	201312	201312	19676	19704	28	1.000	251	251	Winter	251	0	796.8	0.0	712.0	0.0
RWD	201301	201301	19338	19372	34	1.000	479	479	Winter	479	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	505	505	Winter	505	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	380	380	Winter	380	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	402	402	Winter	402	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	402	402	Winter	402	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	274	274	Summer	274	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1022	1022	Summer	1000	22	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19577	26	0.867	534	534	Summer	534	0	0.0	199.0	0.0	246.5
RWD	201310	201310	19640	19641	1	0.033	19	19	Winter	19	0	0.0	0.0	4.0	0.5
RWD	201311	201311	19641	19670	29	1.000	946	946	Winter	946	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19695	19703	8	0.267	161	161	Winter	161	0	327.0	0.0	239.5	0.0
RWD	201312	201312	19670	19695	25	0.833	758	758	Winter	758	0	550.0	0.0	538.5	0.0
RWD	201301	201301	19345	19379	34	1.000	517	517	Winter	517	0	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	524	524	Winter	524	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	520	520	Winter	520	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	355	355	Winter	355	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	699	699	Winter	699	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	826	826	Summer	826	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1460	1460	Summer	1000	460	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1188	1188	Summer	1000	188	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1395	1395	Summer	1000	395	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	846	846	Winter	846	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	980	980	Winter	980	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	593	593	Winter	593	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19325	19360	35	1.000	2953	2953	Winter	1000	1953	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1984	1984	Winter	1000	984	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	2115	2115	Winter	1000	1115	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1991	1991	Winter	1000	991	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1363	1363	Winter	1000	363	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	1629	1629	Summer	1000	629	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1799	1799	Summer	1000	799	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2197	2197	Summer	1000	1197	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1975	1975	Summer	1000	975	0.0	201.5	0.0	229.5
RWD	201310	201310	19598	19628	30	1.000	2051	2051	Winter	1000	1051	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1991	1991	Winter	1000	991	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	2116	2116	Winter	1000	1116	501.5	0.0	485.5	0.0
RWD	201301	201301	19325	19360	35	1.000	3448	3448	Winter	1000	2448	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	2671	2671	Winter	1000	1671	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	2838	2838	Winter	1000	1838	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	2775	2775	Winter	1000	1775	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	2434	2434	Winter	1000	1434	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	2827	2827	Summer	1000	1827	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	2877	2877	Summer	1000	1877	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	3632	3632	Summer	1000	2632	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	2798	2798	Summer	1000	1798	0.0	201.5	0.0	229.5

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RWD	201309	201310	19598	19628	30	1.000	2466	2466	Winter	1000	1466	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	2163	2163	Winter	1000	1163	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1858	1858	Winter	1000	858	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19380	35	1.000	1051	1051	Winter	1000	51	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	830	830	Winter	830	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	846	846	Winter	846	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	823	823	Winter	823	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	469	469	Winter	469	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	329	329	Summer	329	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	539	539	Summer	539	0	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	611	611	Summer	611	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	437	437	Summer	437	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	318	318	Winter	318	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	625	625	Winter	625	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	870	870	Winter	870	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19338	19372	34	1.000	360	360	Winter	360	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	327	327	Winter	327	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	303	303	Winter	303	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	277	277	Winter	277	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	275	275	Winter	275	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	253	253	Summer	253	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	281	281	Summer	281	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	318	318	Summer	318	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	297	297	Summer	297	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	253	253	Winter	253	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	300	300	Winter	300	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	382	382	Winter	382	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19338	19372	34	1.000	980	980	Winter	980	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	812	812	Winter	812	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	742	742	Winter	742	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	733	733	Winter	733	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	706	706	Winter	706	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	1004	1004	Summer	1000	4	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	2105	2105	Summer	1000	1105	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1984	1984	Summer	1000	984	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	2599	2599	Summer	1000	1599	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	728	728	Winter	728	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	601	601	Winter	601	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	840	840	Winter	840	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19338	19372	34	1.000	561	561	Winter	561	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	521	521	Winter	521	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	500	500	Winter	500	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	462	462	Winter	462	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	447	447	Winter	447	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	501	501	Summer	501	0	4.5	68.5	11.5	92.5
RWD	201307	201308	19551	19562	11	0.367	256	256	Summer	256	0	0.0	136.8	0.0	110.0
RWD	201307	201307	19522	19551	29	1.000	501	501	Summer	501	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19562	19583	21	0.700	53	53	Summer	53	0	0.0	94.3	0.0	186.0
RWD	201309	201309	19583	19612	29	1.000	56	56	Summer	56	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19632	20	0.667	60	60	Winter	60	0	0.0	60.0	22.5	39.5
RWD	201310	201310	19632	19641	9	0.300	29	29	Winter	29	0	15.5	4.0	31.5	8.5
RWD	201311	201311	19641	19670	29	1.000	410	410	Winter	410	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	530	530	Winter	530	0	877.0	0.0	778.0	0.0
RWD	201308	201308	19537	19569	32	1.000	2096	2096	Summer	1000	1096	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	2056	2056	Summer	1000	1056	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1957	1957	Winter	1000	957	0.0	189.3	14.0	103.5
RWD	201311	201312	19659	19688	29	1.000	2959	2959	Winter	1000	1959	501.5	0.0	485.5	0.0
RWD	201311	201311	19628	19659	31	1.000	1878	1878	Winter	1000	878	179.3	29.8	158.0	12.5
RWD	201212	201301	19325	19358	33	1.000	2210	2210	Winter	1000	1210	928.3	0.0	1047.5	0.0

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RWD	201301	201302	19358	19389	31	1.000	2129	2129	Winter	1000	1129	1056.0	0.0	1077.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1302	1302	Winter	1000	302	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1239	1239	Winter	1000	239	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	927	927	Winter	927	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	929	929	Summer	929	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1198	1198	Summer	1000	198	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1670	1670	Summer	1000	670	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1400	1400	Summer	1000	400	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1150	1150	Winter	1000	150	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	760	760	Winter	760	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1091	1091	Winter	1000	91	501.5	0.0	485.5	0.0
RWD	201301	201301	19325	19360	35	1.000	2076	2076	Winter	1000	1076	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1590	1590	Winter	1000	590	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1619	1619	Winter	1000	619	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1716	1716	Winter	1000	716	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1424	1424	Winter	1000	424	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	3107	3107	Summer	1000	2107	79.0	46.0	40.5	48.0
RWD	201307	201307	19508	19537	29	1.000	3848	3848	Summer	1000	2848	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	3566	3566	Summer	1000	2566	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	3846	3846	Summer	1000	2846	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	4000	4000	Winter	1000	3000	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1744	1744	Winter	1000	744	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1539	1539	Winter	1000	539	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	2538	2538	Winter	1000	1538	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	2751	2751	Winter	1000	1751	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	1714	1714	Winter	1000	714	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	1258	1258	Winter	1000	258	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1097	1097	Winter	1000	97	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	1199	1199	Summer	1000	199	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	2352	2352	Summer	1000	1352	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	2410	2410	Summer	1000	1410	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1766	1766	Summer	1000	766	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	922	922	Winter	922	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	563	563	Winter	563	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1916	1916	Winter	1000	916	877.0	0.0	778.0	0.0
RWD	201301	201301	19345	19379	34	1.000	1435	1435	Winter	1000	435	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	1283	1283	Winter	1000	283	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1321	1321	Winter	1000	321	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	1190	1190	Winter	1000	190	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	993	993	Winter	993	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1024	1024	Summer	1000	24	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1336	1336	Summer	1000	336	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1010	1010	Summer	1000	10	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1347	1347	Summer	1000	347	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	895	895	Winter	895	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	1030	1030	Winter	1000	30	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1386	1386	Winter	1000	386	994.3	0.0	874.5	0.0
RWD	201301	201301	19340	19374	34	1.000	852	852	Winter	852	0	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	696	696	Winter	696	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	787	787	Winter	787	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	726	726	Winter	726	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	732	732	Winter	732	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	751	751	Summer	751	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1414	1414	Summer	1000	414	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	1066	1066	Summer	1000	66	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1326	1326	Summer	1000	326	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	768	768	Winter	768	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	576	576	Winter	576	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	775	775	Winter	775	0	895.5	0.0	778.5	0.0

Weather Normalization Results Support
Test Year Ending December 31, 2012

MidAmerican Energy Company
Monthly Electric Usage Data by Customer
2014 South Dakota Electric Rate Case

Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RWD	201301	201301	19325	19360	35	1.000	7456	7456	Winter	1000	6456	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	5503	5503	Winter	1000	4503	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	5143	5143	Winter	1000	4143	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	4601	4601	Winter	1000	3601	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	4476	4476	Winter	1000	3476	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	4608	4608	Summer	1000	3608	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	4417	4417	Summer	1000	3417	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	6345	6345	Summer	1000	5345	0.0	297.8	0.0	304.5
RWD	201309	201309	19569	19598	29	1.000	4755	4755	Summer	1000	3755	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	5116	5116	Winter	1000	4116	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	5891	5891	Winter	1000	4891	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	5362	5362	Winter	1000	4362	501.5	0.0	485.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1144	1144	Winter	1000	144	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1805	1805	Winter	1000	805	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1167	1167	Winter	1000	167	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1096	1096	Winter	1000	96	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1038	1038	Winter	1000	38	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	1547	1547	Summer	1000	547	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	2311	2311	Summer	1000	1311	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	3260	3260	Summer	1000	2260	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	2285	2285	Summer	1000	1285	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1882	1882	Winter	1000	882	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1135	1135	Winter	1000	135	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1044	1044	Winter	1000	44	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19379	34	1.000	614	614	Winter	614	0	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	530	530	Winter	530	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	507	507	Winter	507	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	476	476	Winter	476	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	495	495	Winter	495	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	547	547	Summer	547	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	900	900	Summer	900	0	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	623	623	Summer	623	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	867	867	Summer	867	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	461	461	Winter	461	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	490	490	Winter	490	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	620	620	Winter	620	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1779	1779	Winter	1000	779	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1752	1752	Winter	1000	752	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1466	1466	Winter	1000	466	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1576	1576	Winter	1000	576	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1403	1403	Winter	1000	403	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	1573	1573	Summer	1000	573	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1556	1556	Summer	1000	556	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2180	2180	Summer	1000	1180	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	2098	2098	Summer	1000	1098	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1904	1904	Winter	1000	904	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1720	1720	Winter	1000	720	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1543	1543	Winter	1000	543	501.5	0.0	485.5	0.0
RWD	201212	201301	19325	19358	33	1.000	1068	1068	Winter	1000	68	928.3	0.0	1047.5	0.0
RWD	201301	201302	19358	19389	31	1.000	1081	1081	Winter	1000	81	1056.0	0.0	1077.5	0.0
RWD	201303	201303	19389	19418	29	1.000	927	927	Winter	927	0	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	851	851	Winter	851	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	745	745	Winter	745	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	932	932	Summer	932	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1507	1507	Summer	1000	507	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2494	2494	Summer	1000	1494	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	2098	2098	Summer	1000	1098	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1953	1953	Winter	1000	953	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	942	942	Winter	942	0	179.3	29.8	158.0	12.5

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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RWD	201311	201312	19659	19688	29	1.000	621	621	Winter	621	0	501.5	0.0	485.5	0.0
RWD	201212	201301	19345	19347	2	0.067	11	11	Winter	11	0	49.8	0.0	66.5	0.0
RWD	201301	201302	19360	19389	29	1.000	1021	1021	Winter	1000	21	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1534	1534	Winter	1000	534	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1258	1258	Winter	1000	258	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1434	1434	Winter	1000	434	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1335	1335	Winter	1000	335	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	1247	1247	Summer	1000	247	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1505	1505	Summer	1000	505	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2037	2037	Summer	1000	1037	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	2017	2017	Summer	1000	1017	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1732	1732	Winter	1000	732	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1387	1387	Winter	1000	387	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1261	1261	Winter	1000	261	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	380	380	Winter	380	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	398	398	Winter	398	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	322	322	Winter	322	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	271	271	Winter	271	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	312	312	Winter	312	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	275	275	Summer	275	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	195	195	Summer	195	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	316	316	Summer	316	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	320	320	Summer	320	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	118	118	Winter	118	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	112	112	Winter	112	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	163	163	Winter	163	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19345	19380	35	1.000	117	117	Winter	117	0	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	89	89	Winter	89	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	86	86	Winter	86	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	282	282	Winter	282	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	374	374	Winter	374	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	377	377	Summer	377	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	670	670	Summer	670	0	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	419	419	Summer	419	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	620	620	Summer	620	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	318	318	Winter	318	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	383	383	Winter	383	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	299	299	Winter	299	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19338	19372	34	1.000	1165	1165	Winter	1000	165	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	973	973	Winter	973	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	864	864	Winter	864	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	764	764	Winter	764	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	755	755	Winter	755	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	944	944	Summer	944	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1446	1446	Summer	1000	446	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1410	1410	Summer	1000	410	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1512	1512	Summer	1000	512	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	804	804	Winter	804	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	792	792	Winter	792	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1055	1055	Winter	1000	55	877.0	0.0	778.0	0.0
RWD	201301	201301	19340	19374	34	1.000	3251	3251	Winter	1000	2251	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	2821	2821	Winter	1000	1821	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	2449	2449	Winter	1000	1449	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	1915	1915	Winter	1000	915	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	891	891	Winter	891	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	942	942	Summer	942	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1636	1636	Summer	1000	636	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	1652	1652	Summer	1000	652	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1508	1508	Summer	1000	508	0.0	299.3	0.0	174.5

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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RWD	201310	201310	19614	19645	31	1.000	1085	1085	Winter	1000	85	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	916	916	Winter	916	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	1184	1184	Winter	1000	184	895.5	0.0	778.5	0.0
RWD	201310	201310	19612	19641	29	1.000	578	578	Winter	578	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	576	576	Winter	576	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19694	24	0.800	471	471	Winter	471	0	530.0	0.0	510.5	0.0
RWD	201312	201312	19694	19703	9	0.300	22	22	Winter	22	0	347.0	0.0	267.5	0.0
RWD	201301	201301	19345	19379	34	1.000	1655	1655	Winter	1000	655	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	1498	1498	Winter	1000	498	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1780	1780	Winter	1000	780	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	1402	1402	Winter	1000	402	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	1461	1461	Winter	1000	461	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1566	1566	Summer	1000	566	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1927	1927	Summer	1000	927	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1556	1556	Summer	1000	556	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1899	1899	Summer	1000	899	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	1251	1251	Winter	1000	251	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	1165	1165	Winter	1000	165	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1705	1705	Winter	1000	705	994.3	0.0	874.5	0.0
RWD	201301	201301	19345	19379	34	1.000	624	624	Winter	624	0	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	466	466	Winter	466	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	507	507	Winter	507	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	433	433	Winter	433	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	386	386	Winter	386	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	424	424	Summer	424	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	769	769	Summer	769	0	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	539	539	Summer	539	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1224	1224	Summer	1000	224	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	578	578	Winter	578	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	491	491	Winter	491	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	952	952	Winter	952	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19345	19380	35	1.000	561	561	Winter	561	0	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	432	432	Winter	432	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	483	483	Winter	483	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	449	449	Winter	449	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	458	458	Winter	458	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	453	453	Summer	453	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	788	788	Summer	788	0	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	630	630	Summer	630	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	809	809	Summer	809	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	437	437	Winter	437	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	467	467	Winter	467	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	687	687	Winter	687	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19345	19380	35	1.000	499	499	Winter	499	0	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	383	383	Winter	383	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	392	392	Winter	392	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	354	354	Winter	354	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	334	334	Winter	334	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	374	374	Summer	374	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	760	760	Summer	760	0	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	509	509	Summer	509	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	703	703	Summer	703	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	307	307	Winter	307	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	345	345	Winter	345	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	464	464	Winter	464	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19340	19374	34	1.000	514	514	Winter	514	0	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	462	462	Winter	462	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	456	456	Winter	456	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	368	368	Winter	368	0	521.8	0.0	364.5	0.0

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RWD	201305	201305	19464	19493	29	1.000	232	232	Winter	232	0	252.3	8.5	106.0	23.5
RWD	201305	201306	19493	19500	7	0.233	92	92	Summer	92	0	0.0	31.5	7.0	13.5
RWD	201306	201306	19500	19523	23	0.767	536	536	Summer	536	0	0.5	33.0	2.5	83.0
RWD	201307	201307	19523	19555	32	1.000	2504	2504	Summer	1000	1504	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	2497	2497	Summer	1000	1497	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	2677	2677	Summer	1000	1677	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	1868	1868	Winter	1000	868	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	949	949	Winter	949	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	1016	1016	Winter	1000	16	895.5	0.0	778.5	0.0
RWD	201301	201301	19345	19380	35	1.000	935	935	Winter	935	0	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	661	661	Winter	661	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	703	703	Winter	703	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	723	723	Winter	723	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	693	693	Winter	693	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	796	796	Summer	796	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1526	1526	Summer	1000	526	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1218	1218	Summer	1000	218	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1630	1630	Summer	1000	630	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	864	864	Winter	864	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	730	730	Winter	730	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	954	954	Winter	954	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19340	19374	34	1.000	692	692	Winter	692	0	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	599	599	Winter	599	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	616	616	Winter	616	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	540	540	Winter	540	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	507	507	Winter	507	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	560	560	Summer	560	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1076	1076	Summer	1000	76	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	929	929	Summer	929	0	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1081	1081	Summer	1000	81	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	715	715	Winter	715	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	467	467	Winter	467	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	580	580	Winter	580	0	895.5	0.0	778.5	0.0
RWD	201301	201301	19345	19380	35	1.000	710	710	Winter	710	0	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	571	571	Winter	571	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	576	576	Winter	576	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	559	559	Winter	559	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	616	616	Winter	616	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	811	811	Summer	811	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1396	1396	Summer	1000	396	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1055	1055	Summer	1000	55	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1317	1317	Summer	1000	317	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	691	691	Winter	691	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	536	536	Winter	536	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	621	621	Winter	621	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19345	19380	35	1.000	1545	1545	Winter	1000	545	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	1220	1220	Winter	1000	220	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1262	1262	Winter	1000	262	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	1173	1173	Winter	1000	173	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	1125	1125	Winter	1000	125	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1216	1216	Summer	1000	216	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1350	1350	Summer	1000	350	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1238	1238	Summer	1000	238	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1349	1349	Summer	1000	349	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	1004	1004	Winter	1000	4	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	1089	1089	Winter	1000	89	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1425	1425	Winter	1000	425	994.3	0.0	874.5	0.0
RWD	201301	201301	19345	19380	35	1.000	534	534	Winter	534	0	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	369	369	Winter	369	0	828.3	0.0	910.0	0.0

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RWD	201303	201303	19408	19437	29	1.000	334	334	Winter	334	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	421	421	Winter	421	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	263	263	Winter	263	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	201	201	Summer	201	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	210	210	Summer	210	0	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19575	18	0.600	502	502	Summer	502	0	0.0	109.3	0.0	168.5
RWD	201308	201308	19575	19586	11	0.367	215	215	Summer	215	0	0.0	50.0	0.0	91.5
RWD	201309	201309	19586	19618	32	1.000	802	802	Summer	802	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	497	497	Winter	497	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	497	497	Winter	497	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	750	750	Winter	750	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19340	19374	34	1.000	618	618	Winter	618	0	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	1067	1067	Winter	1000	67	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	849	849	Winter	849	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	765	765	Winter	765	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	962	962	Winter	962	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	976	976	Summer	976	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1426	1426	Summer	1000	426	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	1021	1021	Summer	1000	21	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1259	1259	Summer	1000	259	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	805	805	Winter	805	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	661	661	Winter	661	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	809	809	Winter	809	0	895.5	0.0	778.5	0.0
RWD	201301	201301	19345	19380	35	1.000	383	383	Winter	383	0	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	223	223	Winter	223	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	224	224	Winter	224	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	196	196	Winter	196	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	428	428	Winter	428	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	596	596	Summer	596	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1197	1197	Summer	1000	197	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	239	239	Summer	239	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	347	347	Summer	347	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	173	173	Winter	173	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	191	191	Winter	191	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	284	284	Winter	284	0	994.3	0.0	874.5	0.0
RWD	201306	201306	19499	19527	28	1.000	784	784	Summer	784	0	0.5	57.8	3.5	109.5
RWD	201307	201307	19527	19557	30	1.000	1192	1192	Summer	1000	192	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	907	907	Summer	907	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1096	1096	Summer	1000	96	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	768	768	Winter	768	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	851	851	Winter	851	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	956	956	Winter	956	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19345	19380	35	1.000	406	406	Winter	406	0	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	308	308	Winter	308	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	288	288	Winter	288	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	358	358	Winter	358	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	657	657	Winter	657	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	783	783	Summer	783	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1494	1494	Summer	1000	494	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	995	995	Summer	995	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1205	1205	Summer	1000	205	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	636	636	Winter	636	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	662	662	Winter	662	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1087	1087	Winter	1000	87	994.3	0.0	874.5	0.0
RWD	201301	201301	19338	19372	34	1.000	1795	1795	Winter	1000	795	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	1489	1489	Winter	1000	489	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	973	973	Winter	973	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	1399	1399	Winter	1000	399	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1096	1096	Winter	1000	96	313.0	1.0	137.0	21.5

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RWD	201306	201306	19491	19522	31	1.000	263	263	Summer	263	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	367	367	Summer	367	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	621	621	Summer	621	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	451	451	Summer	451	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	237	237	Winter	237	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	906	906	Winter	906	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1599	1599	Winter	1000	599	877.0	0.0	778.0	0.0
RWD	201301	201301	19345	19379	34	1.000	530	530	Winter	530	0	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	374	374	Winter	374	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	311	311	Winter	311	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	370	370	Winter	370	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	316	316	Winter	316	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	560	560	Summer	560	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1053	1053	Summer	1000	53	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	304	304	Summer	304	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	331	331	Summer	331	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	195	195	Winter	195	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	376	376	Winter	376	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	675	675	Winter	675	0	994.3	0.0	874.5	0.0
RWD	201212	201301	19325	19358	33	1.000	523	523	Winter	523	0	928.3	0.0	1047.5	0.0
RWD	201301	201302	19358	19389	31	1.000	531	531	Winter	531	0	1056.0	0.0	1077.5	0.0
RWD	201303	201303	19389	19418	29	1.000	470	470	Winter	470	0	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	499	499	Winter	499	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	500	500	Winter	500	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	475	475	Summer	475	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	514	514	Summer	514	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	686	686	Summer	686	0	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	535	535	Summer	535	0	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	524	524	Winter	524	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	522	522	Winter	522	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	506	506	Winter	506	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	771	771	Winter	771	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	627	627	Winter	627	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	516	516	Winter	516	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	622	622	Winter	622	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	501	501	Winter	501	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	458	458	Summer	458	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	718	718	Summer	718	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	726	726	Summer	726	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	748	748	Summer	748	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	545	545	Winter	545	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	510	510	Winter	510	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	515	515	Winter	515	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19338	19372	34	1.000	2058	2058	Winter	1000	1058	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	1103	1103	Winter	1000	103	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	296	296	Winter	296	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	518	518	Winter	518	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	849	849	Winter	849	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	726	726	Summer	726	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1192	1192	Summer	1000	192	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1166	1166	Summer	1000	166	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1400	1400	Summer	1000	400	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	795	795	Winter	795	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	1168	1168	Winter	1000	168	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	2350	2350	Winter	1000	1350	877.0	0.0	778.0	0.0
RWD	201301	201301	19338	19372	34	1.000	861	861	Winter	861	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	598	598	Winter	598	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	526	526	Winter	526	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	488	488	Winter	488	0	539.8	0.0	407.5	0.0

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RWD	201305	201305	19460	19491	31	1.000	495	495	Winter	495	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	462	462	Summer	462	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	571	571	Summer	571	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	796	796	Summer	796	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1132	1132	Summer	1000	132	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	366	366	Winter	366	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	373	373	Winter	373	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	477	477	Winter	477	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19338	19372	34	1.000	940	893	Winter	893	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	769	722	Winter	722	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	777	730	Winter	730	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	736	689	Winter	689	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1096	1049	Winter	1000	49	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	882	835	Summer	835	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	855	808	Summer	808	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1171	1124	Summer	1000	124	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1075	1028	Summer	1000	28	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	983	936	Winter	936	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	812	765	Winter	765	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	954	907	Winter	907	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19340	19374	34	1.000	1457	1457	Winter	1000	457	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	1344	1344	Winter	1000	344	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	1436	1436	Winter	1000	436	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	1154	1154	Winter	1000	154	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	1087	1087	Winter	1000	87	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	1176	1176	Summer	1000	176	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1691	1691	Summer	1000	691	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	1273	1273	Summer	1000	273	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1552	1552	Summer	1000	552	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	1069	1069	Winter	1000	69	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	1168	1168	Winter	1000	168	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	1259	1259	Winter	1000	259	895.5	0.0	778.5	0.0
RWD	201301	201302	19360	19389	29	1.000	779	779	Winter	779	0	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	838	838	Winter	838	0	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	848	848	Winter	848	0	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	695	695	Winter	695	0	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	716	716	Winter	716	0	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	542	542	Summer	542	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	650	650	Summer	650	0	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	906	906	Summer	906	0	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	816	816	Summer	816	0	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	572	572	Winter	572	0	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	429	429	Winter	429	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	536	536	Winter	536	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19379	34	1.000	2	2	Winter	2	0	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	0	0	Winter	0	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	0	0	Winter	0	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	0	0	Winter	0	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	0	0	Winter	0	0	222.5	22.0	94.0	27.0
RWD	201305	201306	19495	19502	7	0.233	1	1	Summer	1	0	0.5	18.0	7.0	14.0
RWD	201301	201301	19337	19369	32	1.000	797	797	Winter	797	0	1113.3	0.0	1089.0	0.0
RWD	201302	201302	19369	19401	32	1.000	795	795	Winter	795	0	980.8	0.0	1084.0	0.0
RWD	201303	201303	19401	19430	29	1.000	704	704	Winter	704	0	865.0	0.0	759.5	0.0
RWD	201304	201304	19430	19459	29	1.000	666	666	Winter	666	0	551.3	0.0	418.5	0.0
RWD	201305	201305	19459	19488	29	1.000	562	562	Winter	562	0	323.8	1.0	141.5	18.5
RWD	201306	201306	19488	19520	32	1.000	741	741	Summer	741	0	16.0	55.3	16.0	85.0
RWD	201307	201307	19520	19550	30	1.000	1118	1118	Summer	1000	118	0.0	283.0	0.0	236.5
RWD	201308	201308	19550	19582	32	1.000	1108	1108	Summer	1000	108	0.0	232.0	0.0	298.0
RWD	201309	201309	19582	19611	29	1.000	1055	1055	Summer	1000	55	0.0	280.3	0.0	180.0

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RWD	201310	201310	19611	19640	29	1.000	732	732	Winter	732	0	15.5	77.5	50.0	51.5
RWD	201311	201311	19640	19669	29	1.000	596	596	Winter	596	0	286.0	4.5	240.0	0.5
RWD	201312	201312	19669	19702	33	1.000	707	707	Winter	707	0	855.3	0.0	761.5	0.0
RWD	201310	201310	19612	19641	29	1.000	339	339	Winter	339	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	305	305	Winter	305	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	301	301	Winter	301	0	877.0	0.0	778.0	0.0
RWD	201212	201301	19325	19358	33	1.000	2643	2643	Winter	1000	1643	928.3	0.0	1047.5	0.0
RWD	201301	201302	19358	19389	31	1.000	2769	2769	Winter	1000	1769	1056.0	0.0	1077.5	0.0
RWD	201303	201303	19389	19418	29	1.000	2724	2724	Winter	1000	1724	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	1762	1762	Winter	1000	762	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	2356	2356	Winter	1000	1356	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	1641	1641	Summer	1000	641	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1361	1361	Summer	1000	361	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1914	1914	Summer	1000	914	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1605	1605	Summer	1000	605	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1720	1720	Winter	1000	720	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1694	1694	Winter	1000	694	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1776	1776	Winter	1000	776	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	1220	1220	Winter	1000	220	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	1040	1040	Winter	1000	40	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	880	880	Winter	880	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	880	880	Winter	880	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	920	920	Winter	920	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	820	820	Summer	820	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1100	1100	Summer	1000	100	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1120	1120	Summer	1000	120	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1060	1060	Summer	1000	60	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	780	780	Winter	780	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	800	800	Winter	800	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1660	1660	Winter	1000	660	877.0	0.0	778.0	0.0
RWD	201301	201301	19338	19372	34	1.000	1249	1249	Winter	1000	249	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	1060	1060	Winter	1000	60	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	1073	1073	Winter	1000	73	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	985	985	Winter	985	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1046	1046	Winter	1000	46	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	1118	1118	Summer	1000	118	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1455	1455	Summer	1000	455	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1416	1416	Summer	1000	416	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1340	1340	Summer	1000	340	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	1136	1136	Winter	1000	136	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	907	907	Winter	907	0	306.3	4.5	250.5	0.0
RWD	201301	201301	19340	19374	34	1.000	1088	1088	Winter	1000	88	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	950	950	Winter	950	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	932	932	Winter	932	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	812	812	Winter	812	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	695	695	Winter	695	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	699	699	Summer	699	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1162	1162	Summer	1000	162	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	923	923	Summer	923	0	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1462	1462	Summer	1000	462	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	856	856	Winter	856	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	788	788	Winter	788	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	770	770	Winter	770	0	895.5	0.0	778.5	0.0
RWD	201301	201301	19345	19380	35	1.000	670	670	Winter	670	0	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	620	620	Winter	620	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	658	658	Winter	658	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	519	519	Winter	519	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	253	253	Winter	253	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	208	208	Summer	208	0	0.5	75.8	7.5	117.5

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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RWD	201307	201307	19527	19556	29	1.000	173	173	Summer	173	0	0.0	310.8	0.0	255.5
RWD	201307	201307	19556	19557	1	0.033	6	6	Summer	6	0	0.0	14.3	0.0	10.0
RWD	201308	201308	19557	19586	29	1.000	752	752	Summer	752	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1490	1490	Summer	1000	490	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	801	801	Winter	801	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	821	821	Winter	821	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1271	1271	Winter	1000	271	994.3	0.0	874.5	0.0
RWD	201301	201301	19338	19372	34	1.000	1499	1499	Winter	1000	499	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	1681	1681	Winter	1000	681	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	1311	1311	Winter	1000	311	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	947	947	Winter	947	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1048	1048	Winter	1000	48	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	896	896	Summer	896	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1228	1228	Summer	1000	228	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1203	1203	Summer	1000	203	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1248	1248	Summer	1000	248	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	666	666	Winter	666	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	944	944	Winter	944	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1353	1353	Winter	1000	353	877.0	0.0	778.0	0.0
RWD	201301	201301	19338	19372	34	1.000	753	753	Winter	753	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	619	619	Winter	619	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	618	618	Winter	618	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	558	558	Winter	558	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	543	543	Winter	543	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	520	520	Summer	520	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	949	949	Summer	949	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	894	894	Summer	894	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	887	887	Summer	887	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	502	502	Winter	502	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	488	488	Winter	488	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	635	635	Winter	635	0	877.0	0.0	778.0	0.0
RWD	201301	201302	19360	19389	29	1.000	2039	2039	Winter	1000	1039	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	2630	2630	Winter	1000	1630	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1896	1896	Winter	1000	896	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	2233	2233	Winter	1000	1233	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	2081	2081	Winter	1000	1081	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	2548	2548	Summer	1000	1548	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	2505	2505	Summer	1000	1505	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	3828	3828	Summer	1000	2828	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	3136	3136	Summer	1000	2136	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	3077	3077	Winter	1000	2077	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	2166	2166	Winter	1000	1166	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	2064	2064	Winter	1000	1064	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	220	220	Winter	220	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	248	248	Winter	248	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	248	248	Winter	248	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	250	250	Winter	250	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	239	239	Winter	239	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	212	212	Summer	212	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	143	143	Summer	143	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	161	161	Summer	161	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	172	172	Summer	172	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	135	135	Winter	135	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	184	184	Winter	184	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	270	270	Winter	270	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19345	19380	35	1.000	403	403	Winter	403	0	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	419	419	Winter	419	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	424	424	Winter	424	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	477	477	Winter	477	0	499.0	0.0	343.0	0.0

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RWD	201305	201305	19466	19495	29	1.000	449	449	Winter	449	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	464	464	Summer	464	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	864	864	Summer	864	0	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	805	805	Summer	805	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	903	903	Summer	903	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	479	479	Winter	479	0	31.8	52.5	81.5	29.5
RWD	201312	201311	19647	19676	29	1.000	98	98	Winter	98	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	140	140	Winter	140	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19345	19379	34	1.000	471	471	Winter	471	0	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	378	378	Winter	378	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	452	452	Winter	452	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	624	624	Winter	624	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	675	675	Winter	675	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	910	910	Summer	910	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1418	1418	Summer	1000	418	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1023	1023	Summer	1000	23	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1292	1292	Summer	1000	292	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	744	744	Winter	744	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	679	679	Winter	679	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	884	884	Winter	884	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19338	19372	34	1.000	2220	2220	Winter	1000	1220	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	1660	1660	Winter	1000	660	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	1660	1660	Winter	1000	660	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	1440	1440	Winter	1000	440	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1520	1520	Winter	1000	520	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	1520	1520	Summer	1000	520	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1960	1960	Summer	1000	960	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1800	1800	Summer	1000	800	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	2040	2040	Summer	1000	1040	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	1280	1280	Winter	1000	280	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	4160	4160	Winter	1000	3160	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	2320	2320	Winter	1000	1320	877.0	0.0	778.0	0.0
RWD	201301	201301	19325	19360	35	1.000	1294	1294	Winter	1000	294	1015.3	0.0	1117.5	0.0
RWD	201301	201302	19360	19389	29	1.000	936	936	Winter	936	0	969.0	0.0	1007.5	0.0
RWD	201303	201303	19389	19418	29	1.000	992	992	Winter	992	0	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	853	853	Winter	853	0	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	1040	1040	Winter	1000	40	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	982	982	Summer	982	0	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1283	1283	Summer	1000	283	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1761	1761	Summer	1000	761	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1496	1496	Summer	1000	496	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1345	1345	Winter	1000	345	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	961	961	Winter	961	0	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	875	875	Winter	875	0	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19379	34	1.000	1456	1456	Winter	1000	456	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	1098	1098	Winter	1000	98	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1094	1094	Winter	1000	94	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	1010	1010	Winter	1000	10	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	1414	1414	Winter	1000	414	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1433	1433	Summer	1000	433	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	2012	2012	Summer	1000	1012	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1564	1564	Summer	1000	564	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	2066	2066	Summer	1000	1066	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	1270	1270	Winter	1000	270	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	1109	1109	Winter	1000	109	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1379	1379	Winter	1000	379	994.3	0.0	874.5	0.0
RWD	201301	201301	19340	19374	34	1.000	945	945	Winter	945	0	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	836	836	Winter	836	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	865	865	Winter	865	0	908.8	0.0	763.0	0.0

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RWD	201304	201304	19435	19464	29	1.000	772	772	Winter	772	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	800	800	Winter	800	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	848	848	Summer	848	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1187	1187	Summer	1000	187	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	1198	1198	Summer	1000	198	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1449	1449	Summer	1000	449	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	748	748	Winter	748	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	718	718	Winter	718	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	864	864	Winter	864	0	895.5	0.0	778.5	0.0
RWD	201301	201301	19338	19372	34	1.000	1038	1038	Winter	1000	38	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	983	983	Winter	983	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	887	887	Winter	887	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	739	739	Winter	739	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	841	841	Winter	841	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	994	994	Summer	994	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	913	913	Summer	913	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	836	836	Summer	836	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	836	836	Summer	836	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	780	780	Winter	780	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	783	783	Winter	783	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1081	1081	Winter	1000	81	877.0	0.0	778.0	0.0
RWD	201301	201301	19338	19372	34	1.000	1990	1990	Winter	1000	990	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	1212	1212	Winter	1000	212	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	1089	1089	Winter	1000	89	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	1013	1013	Winter	1000	13	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1097	1097	Winter	1000	97	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	1278	1278	Summer	1000	278	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	2491	2491	Summer	1000	1491	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	2715	2715	Summer	1000	1715	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	3173	3173	Summer	1000	2173	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	1553	1553	Winter	1000	553	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	1065	1065	Winter	1000	65	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1237	1237	Winter	1000	237	877.0	0.0	778.0	0.0
RWD	201301	201302	19360	19389	29	1.000	2766	2766	Winter	1000	1766	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	3883	3883	Winter	1000	2883	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	3023	3023	Winter	1000	2023	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	3239	3239	Winter	1000	2239	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	3412	3412	Winter	1000	2412	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	3475	3475	Summer	1000	2475	79.0	46.0	40.5	48.0
RWD	201307	201307	19508	19537	29	1.000	3829	3829	Summer	1000	2829	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	4800	4800	Summer	1000	3800	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	4038	4038	Summer	1000	3038	0.0	201.5	0.0	229.5
RWD	201310	201310	19598	19628	30	1.000	3836	3836	Winter	1000	2836	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	3050	3050	Winter	1000	2050	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	2903	2903	Winter	1000	1903	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19379	34	1.000	1767	1767	Winter	1000	767	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	1400	1400	Winter	1000	400	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1393	1393	Winter	1000	393	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	1328	1328	Winter	1000	328	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	1255	1255	Winter	1000	255	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1473	1473	Summer	1000	473	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	2155	2155	Summer	1000	1155	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1743	1743	Summer	1000	743	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	2153	2153	Summer	1000	1153	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	1328	1328	Winter	1000	328	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	1061	1061	Winter	1000	61	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1012	1012	Winter	1000	12	994.3	0.0	874.5	0.0
RWD	201301	201301	19338	19372	34	1.000	2057	2057	Winter	1000	1057	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	2442	2442	Winter	1000	1442	910.0	0.0	1010.0	0.0

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RWD	201303	201303	19402	19431	29	1.000	2291	2291	Winter	1000	1291	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	1640	1640	Winter	1000	640	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1007	1007	Winter	1000	7	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	755	755	Summer	755	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1178	1178	Summer	1000	178	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1207	1207	Summer	1000	207	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1234	1234	Summer	1000	234	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	828	828	Winter	828	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	2641	2641	Winter	1000	1641	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	4474	4474	Winter	1000	3474	877.0	0.0	778.0	0.0
RWD	201309	201309	19584	19614	30	1.000	594	594	Summer	594	0	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	637	637	Winter	637	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	783	783	Winter	783	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	871	871	Winter	871	0	895.5	0.0	778.5	0.0
RWD	201301	201301	19338	19372	34	1.000	2175	2175	Winter	1000	1175	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	1790	1790	Winter	1000	790	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	1524	1524	Winter	1000	524	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	1428	1428	Winter	1000	428	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1424	1424	Winter	1000	424	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	1947	1947	Summer	1000	947	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	2780	2780	Summer	1000	1780	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	2878	2878	Summer	1000	1878	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	2673	2673	Summer	1000	1673	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	1596	1596	Winter	1000	596	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	1272	1272	Winter	1000	272	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1650	1650	Winter	1000	650	877.0	0.0	778.0	0.0
RWD	201301	201301	19338	19372	34	1.000	2598	2598	Winter	1000	1598	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	2004	2004	Winter	1000	1004	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	1665	1665	Winter	1000	665	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	1571	1571	Winter	1000	571	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1427	1427	Winter	1000	427	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	1030	1030	Summer	1000	30	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1405	1405	Summer	1000	405	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1218	1218	Summer	1000	218	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1396	1396	Summer	1000	396	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	1089	1089	Winter	1000	89	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	1542	1542	Winter	1000	542	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	2499	2499	Winter	1000	1499	877.0	0.0	778.0	0.0
RWD	201301	201302	19360	19389	29	1.000	4097	4097	Winter	1000	3097	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	4756	4756	Winter	1000	3756	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	4062	4062	Winter	1000	3062	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	3185	3185	Winter	1000	2185	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	3789	3789	Winter	1000	2789	751.8	0.0	587.0	0.0
RWD	201305	201306	19478	19508	30	1.000	2808	2808	Summer	1000	1808	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	2541	2541	Summer	1000	1541	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	3521	3521	Summer	1000	2521	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	3243	3243	Summer	1000	2243	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	3824	3824	Winter	1000	2824	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	2897	2897	Winter	1000	1897	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	2853	2853	Winter	1000	1853	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19379	34	1.000	714	714	Winter	714	0	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	704	704	Winter	704	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	701	701	Winter	701	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	639	639	Winter	639	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	800	800	Winter	800	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	810	810	Summer	810	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1739	1739	Summer	1000	739	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1340	1340	Summer	1000	340	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1717	1717	Summer	1000	717	0.0	299.0	1.5	170.5

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RWD	201310	201310	19618	19647	29	1.000	1048	1048	Winter	1000	48	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	776	776	Winter	776	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1108	1108	Winter	1000	108	994.3	0.0	874.5	0.0
RWD	201310	201310	19612	19641	29	1.000	476	476	Winter	476	0	15.5	64.0	54.0	48.0
RWD	201310	201311	19641	19660	19	0.633	157	157	Winter	157	0	173.5	4.5	128.0	0.0
RWD	201311	201311	19660	19670	10	0.333	63	63	Winter	63	0	132.8	0.0	122.5	0.0
RWD	201312	201312	19670	19703	33	1.000	362	362	Winter	362	0	877.0	0.0	778.0	0.0
RWD	201308	201308	19551	19583	32	1.000	1367	1367	Summer	1000	367	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1435	1435	Summer	1000	435	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	1028	1028	Winter	1000	28	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	902	902	Winter	902	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1182	1182	Winter	1000	182	877.0	0.0	778.0	0.0
RWD	201301	201302	19360	19389	29	1.000	2802	2802	Winter	1000	1802	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	4072	4072	Winter	1000	3072	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	3090	3090	Winter	1000	2090	882.5	0.0	875.5	0.0
RWD	201304	201305	19449	19478	29	1.000	2737	2737	Winter	1000	1737	378.8	0.5	224.0	8.5
RWD	201304	201304	19418	19449	31	1.000	3122	3122	Winter	1000	2122	751.8	0.0	587.0	0.0
RWD	201306	201306	19478	19508	30	1.000	2894	2894	Summer	1000	1894	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	3100	3100	Summer	1000	2100	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2893	2893	Summer	1000	1893	0.0	297.8	0.0	304.5
RWD	201309	201310	19598	19628	30	1.000	2623	2623	Winter	1000	1623	0.0	189.3	14.0	103.5
RWD	201309	201309	19569	19598	29	1.000	2763	2763	Summer	1000	1763	0.0	201.5	0.0	229.5
RWD	201310	201311	19628	19659	31	1.000	2541	2541	Winter	1000	1541	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	2676	2676	Winter	1000	1676	501.5	0.0	485.5	0.0
RWD	201307	201307	19522	19551	29	1.000	813	813	Summer	813	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1230	1230	Summer	1000	230	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1233	1233	Summer	1000	233	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	903	903	Winter	903	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	944	944	Winter	944	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1121	1121	Winter	1000	121	877.0	0.0	778.0	0.0
RWD	201301	201301	19360	19372	12	0.400	236	236	Winter	236	0	422.8	0.0	420.0	0.0
RWD	201301	201301	19338	19360	22	0.733	125	125	Winter	125	0	753.0	0.0	743.0	0.0
RWD	201302	201302	19372	19402	30	1.000	578	578	Winter	578	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	417	417	Winter	417	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	340	340	Winter	340	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	390	390	Winter	390	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	327	327	Summer	327	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	383	383	Summer	383	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	546	546	Summer	546	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	213	213	Summer	213	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	276	276	Winter	276	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	455	455	Winter	455	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	691	691	Winter	691	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19345	19379	34	1.000	1404	1404	Winter	1000	404	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	1148	1148	Winter	1000	148	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1031	1031	Winter	1000	31	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	684	684	Winter	684	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	513	513	Winter	513	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	660	660	Summer	660	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1184	1184	Summer	1000	184	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	864	864	Summer	864	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1333	1333	Summer	1000	333	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	657	657	Winter	657	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	459	459	Winter	459	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1067	1067	Winter	1000	67	994.3	0.0	874.5	0.0
RWD	201301	201301	19338	19372	34	1.000	178	178	Winter	178	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	171	171	Winter	171	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	125	125	Winter	125	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	113	113	Winter	113	0	539.8	0.0	407.5	0.0

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RWD	201305	201305	19460	19491	31	1.000	129	129	Winter	129	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	249	249	Summer	249	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	253	253	Summer	253	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	241	241	Summer	241	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	229	229	Summer	229	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	191	191	Winter	191	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	207	207	Winter	207	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	164	164	Winter	164	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19345	19379	34	1.000	800	800	Winter	800	0	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	662	662	Winter	662	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	672	672	Winter	672	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	723	723	Winter	723	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	633	633	Winter	633	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	887	887	Summer	887	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1318	1318	Summer	1000	318	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	964	964	Summer	964	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1231	1231	Summer	1000	231	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	516	516	Winter	516	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	554	554	Winter	554	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	680	680	Winter	680	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19340	19374	34	1.000	1124	1124	Winter	1000	124	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	902	902	Winter	902	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	932	932	Winter	932	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	807	807	Winter	807	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	756	756	Winter	756	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	896	896	Summer	896	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1954	1954	Summer	1000	954	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	1558	1558	Summer	1000	558	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1850	1850	Summer	1000	850	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	1155	1155	Winter	1000	155	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	917	917	Winter	917	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	990	990	Winter	990	0	895.5	0.0	778.5	0.0
RWD	201311	201311	19647	19676	29	1.000	911	911	Winter	911	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	859	859	Winter	859	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19338	19372	34	1.000	479	479	Winter	479	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	430	430	Winter	430	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	485	485	Winter	485	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	403	403	Winter	403	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	365	365	Winter	365	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	246	246	Summer	246	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	269	269	Summer	269	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	292	292	Summer	292	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	276	276	Summer	276	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	243	243	Winter	243	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	341	341	Winter	341	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	456	456	Winter	456	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19338	19372	34	1.000	2265	2265	Winter	1000	1265	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	1514	1514	Winter	1000	514	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	1385	1385	Winter	1000	385	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	1181	1181	Winter	1000	181	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1086	1086	Winter	1000	86	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	1100	1100	Summer	1000	100	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1256	1256	Summer	1000	256	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1397	1397	Summer	1000	397	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1377	1377	Summer	1000	377	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	1011	1011	Winter	1000	11	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	982	982	Winter	982	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1725	1725	Winter	1000	725	877.0	0.0	778.0	0.0
RWD	201301	201301	19345	19379	34	1.000	1230	1230	Winter	1000	230	1208.8	0.0	1181.0	0.0

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RWD	201302	201302	19379	19408	29	1.000	1190	1190	Winter	1000	190	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	1047	1047	Winter	1000	47	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	973	973	Winter	973	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	1044	1044	Winter	1000	44	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1059	1059	Summer	1000	59	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1194	1194	Summer	1000	194	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1565	1565	Summer	1000	565	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1523	1523	Summer	1000	523	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	1165	1165	Winter	1000	165	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	1400	1400	Winter	1000	400	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	2459	2459	Winter	1000	1459	994.3	0.0	874.5	0.0
RWD	201301	201301	19340	19374	34	1.000	2813	2813	Winter	1000	1813	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	2663	2663	Winter	1000	1663	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	2580	2580	Winter	1000	1580	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	1486	1486	Winter	1000	486	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	880	880	Winter	880	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	591	591	Summer	591	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1488	1488	Summer	1000	488	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	982	982	Summer	982	0	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1090	1090	Summer	1000	90	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	1045	1045	Winter	1000	45	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	2173	2173	Winter	1000	1173	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	2827	2827	Winter	1000	1827	895.5	0.0	778.5	0.0
RWD	201301	201301	19345	19380	35	1.000	350	350	Winter	350	0	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	455	455	Winter	455	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	753	753	Winter	753	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	679	679	Winter	679	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	602	602	Winter	602	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	693	693	Summer	693	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1139	1139	Summer	1000	139	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	724	724	Summer	724	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	870	870	Summer	870	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	470	470	Winter	470	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	844	844	Winter	844	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	1117	1117	Winter	1000	117	994.3	0.0	874.5	0.0
RWD	201301	201301	19338	19372	34	1.000	423	423	Winter	423	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	390	390	Winter	390	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	352	352	Winter	352	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	330	330	Winter	330	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	367	367	Winter	367	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	374	374	Summer	374	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	364	364	Summer	364	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	433	433	Summer	433	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	378	378	Summer	378	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	320	320	Winter	320	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	320	320	Winter	320	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	384	384	Winter	384	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19365	19374	9	0.300	182	182	Winter	182	0	301.3	0.0	315.0	0.0
RWD	201301	201301	19340	19365	25	0.833	180	180	Winter	180	0	900.3	0.0	854.5	0.0
RWD	201302	201302	19374	19404	30	1.000	799	799	Winter	799	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	858	858	Winter	858	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	752	752	Winter	752	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	698	698	Winter	698	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	834	834	Summer	834	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1364	1364	Summer	1000	364	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	1147	1147	Summer	1000	147	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1253	1253	Summer	1000	253	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	732	732	Winter	732	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	736	736	Winter	736	0	364.3	0.0	295.0	0.0

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RWD	201312	201312	19674	19705	31	1.000	746	746	Winter	746	0	895.5	0.0	778.5	0.0
RWD	201301	201301	19338	19372	34	1.000	3360	3360	Winter	1000	2360	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	3030	3030	Winter	1000	2030	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	3870	3870	Winter	1000	2870	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	2160	2160	Winter	1000	1160	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	2130	2130	Winter	1000	1130	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	1080	1080	Summer	1000	80	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1530	1530	Summer	1000	530	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1590	1590	Summer	1000	590	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1680	1680	Summer	1000	680	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	1050	1050	Winter	1000	50	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	2550	2550	Winter	1000	1550	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	2910	2910	Winter	1000	1910	877.0	0.0	778.0	0.0
RWD	201301	201301	19340	19374	34	1.000	2887	2887	Winter	1000	1887	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	1617	1617	Winter	1000	617	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	1064	1064	Winter	1000	64	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	898	898	Winter	898	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	740	740	Winter	740	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	625	625	Summer	625	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	1231	1231	Summer	1000	231	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	867	867	Summer	867	0	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	1013	1013	Summer	1000	13	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	653	653	Winter	653	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	1365	1365	Winter	1000	365	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	2506	2506	Winter	1000	1506	895.5	0.0	778.5	0.0
RWD	201301	201301	19338	19372	34	1.000	1324	1324	Winter	1000	324	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	1128	1128	Winter	1000	128	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	1068	1068	Winter	1000	68	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	941	941	Winter	941	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	451	451	Winter	451	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	429	429	Summer	429	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	318	318	Summer	318	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	353	353	Summer	353	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	225	225	Summer	225	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	104	104	Winter	104	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	174	174	Winter	174	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19698	19703	5	0.167	207	207	Winter	207	0	244.8	0.0	152.5	0.0
RWD	201312	201312	19670	19698	28	1.000	270	270	Winter	270	0	632.3	0.0	625.5	0.0
RWD	201301	201301	19345	19379	34	1.000	6001	6001	Winter	1000	5001	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	4819	4819	Winter	1000	3819	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	4168	4168	Winter	1000	3168	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	2469	2469	Winter	1000	1469	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	2172	2172	Winter	1000	1172	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	2921	2921	Summer	1000	1921	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	3683	3683	Summer	1000	2683	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	2305	2305	Summer	1000	1305	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	3620	3620	Summer	1000	2620	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	2370	2370	Winter	1000	1370	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	3602	3602	Winter	1000	2602	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	5639	5639	Winter	1000	4639	994.3	0.0	874.5	0.0
RWD	201310	201310	19612	19641	29	1.000	580	580	Winter	580	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	591	591	Winter	591	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	552	552	Winter	552	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19338	19372	34	1.000	1054	1054	Winter	1000	54	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	1033	1033	Winter	1000	33	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	922	922	Winter	922	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	624	624	Winter	624	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	802	802	Winter	802	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	432	432	Summer	432	0	4.5	68.5	11.5	92.5

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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RWD	201307	201307	19522	19551	29	1.000	313	313	Summer	313	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	399	399	Summer	399	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	434	434	Summer	434	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	308	308	Winter	308	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	666	666	Winter	666	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	944	944	Winter	944	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19345	19379	34	1.000	1024	1024	Winter	1000	24	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	779	779	Winter	779	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	728	728	Winter	728	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	800	800	Winter	800	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	966	966	Winter	966	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	1325	1325	Summer	1000	325	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1700	1700	Summer	1000	700	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1335	1335	Summer	1000	335	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1616	1616	Summer	1000	616	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	994	994	Winter	994	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	757	757	Winter	757	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	893	893	Winter	893	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19338	19372	34	1.000	1198	1198	Winter	1000	198	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	1124	1124	Winter	1000	124	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	969	969	Winter	969	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	774	774	Winter	774	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	746	746	Winter	746	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	765	765	Summer	765	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	430	430	Summer	430	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	213	213	Summer	213	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	391	391	Summer	391	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	159	159	Winter	159	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	221	221	Winter	221	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	305	305	Winter	305	0	877.0	0.0	778.0	0.0
RWD	201301	201302	19360	19389	29	1.000	1368	1368	Winter	1000	368	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	1730	1730	Winter	1000	730	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	1368	1368	Winter	1000	368	882.5	0.0	875.5	0.0
RWD	201304	201304	19418	19449	31	1.000	1382	1382	Winter	1000	382	751.8	0.0	587.0	0.0
RWD	201304	201305	19449	19478	29	1.000	1264	1264	Winter	1000	264	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	1284	1284	Summer	1000	284	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	2089	2089	Summer	1000	1089	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	2501	2501	Summer	1000	1501	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	2220	2220	Summer	1000	1220	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1594	1594	Winter	1000	594	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1325	1325	Winter	1000	325	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1206	1206	Winter	1000	206	501.5	0.0	485.5	0.0
RWD	201301	201301	19338	19372	34	1.000	2663	2663	Winter	1000	1663	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	2540	2540	Winter	1000	1540	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	2276	2276	Winter	1000	1276	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	1902	1902	Winter	1000	902	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1505	1505	Winter	1000	505	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	891	891	Summer	891	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	940	940	Summer	940	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1052	1052	Summer	1000	52	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1320	1320	Summer	1000	320	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	1320	1320	Winter	1000	320	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	1715	1715	Winter	1000	715	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	2532	2532	Winter	1000	1532	877.0	0.0	778.0	0.0
RWD	201301	201301	19338	19372	34	1.000	405	405	Winter	405	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	303	303	Winter	303	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	332	332	Winter	332	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	322	322	Winter	322	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	310	310	Winter	310	0	313.0	1.0	137.0	21.5

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Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RWD	201306	201306	19491	19522	31	1.000	295	295	Summer	295	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	545	545	Summer	545	0	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	561	561	Summer	561	0	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	586	586	Summer	586	0	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	260	260	Winter	260	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	288	288	Winter	288	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	396	396	Winter	396	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19338	19372	34	1.000	2756	2756	Winter	1000	1756	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	2268	2268	Winter	1000	1268	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	1342	1342	Winter	1000	342	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	1259	1259	Winter	1000	259	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	932	932	Winter	932	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	1196	1196	Summer	1000	196	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1285	1285	Summer	1000	285	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1151	1151	Summer	1000	151	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1072	1072	Summer	1000	72	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	692	692	Winter	692	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	2091	2091	Winter	1000	1091	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	3313	3313	Winter	1000	2313	877.0	0.0	778.0	0.0
RWD	201301	201301	19337	19369	32	1.000	914	914	Winter	914	0	1113.3	0.0	1089.0	0.0
RWD	201302	201302	19369	19401	32	1.000	994	994	Winter	994	0	980.8	0.0	1084.0	0.0
RWD	201303	201303	19401	19430	29	1.000	832	832	Winter	832	0	865.0	0.0	759.5	0.0
RWD	201304	201304	19430	19459	29	1.000	883	883	Winter	883	0	551.3	0.0	418.5	0.0
RWD	201305	201305	19459	19488	29	1.000	791	791	Winter	791	0	323.8	1.0	141.5	18.5
RWD	201306	201306	19488	19520	32	1.000	545	545	Summer	545	0	16.0	55.3	16.0	85.0
RWD	201307	201307	19520	19550	30	1.000	1241	1241	Summer	1000	241	0.0	283.0	0.0	236.5
RWD	201308	201308	19550	19582	32	1.000	1126	1126	Summer	1000	126	0.0	232.0	0.0	298.0
RWD	201309	201309	19582	19611	29	1.000	1273	1273	Summer	1000	273	0.0	280.3	0.0	180.0
RWD	201310	201310	19611	19640	29	1.000	535	535	Winter	535	0	15.5	77.5	50.0	51.5
RWD	201311	201311	19640	19669	29	1.000	636	636	Winter	636	0	286.0	4.5	240.0	0.5
RWD	201312	201312	19669	19702	33	1.000	991	991	Winter	991	0	855.3	0.0	761.5	0.0
RWD	201301	201302	19360	19389	29	1.000	211	211	Winter	211	0	969.0	0.0	1007.5	0.0
RWD	201301	201301	19325	19360	35	1.000	429	429	Winter	429	0	1015.3	0.0	1117.5	0.0
RWD	201303	201303	19389	19418	29	1.000	193	193	Winter	193	0	882.5	0.0	875.5	0.0
RWD	201304	201304	19446	19449	3	0.100	95	95	Winter	95	0	27.0	0.0	39.5	0.0
RWD	201304	201304	19418	19446	28	1.000	165	165	Winter	165	0	724.8	0.0	547.5	0.0
RWD	201304	201305	19449	19478	29	1.000	1182	1182	Winter	1000	182	378.8	0.5	224.0	8.5
RWD	201305	201306	19478	19508	30	1.000	1286	1286	Summer	1000	286	79.0	46.0	40.5	48.0
RWD	201306	201307	19508	19537	29	1.000	1256	1256	Summer	1000	256	0.0	168.8	0.0	163.5
RWD	201307	201308	19537	19569	32	1.000	1580	1580	Summer	1000	580	0.0	297.8	0.0	304.5
RWD	201308	201309	19569	19598	29	1.000	1623	1623	Summer	1000	623	0.0	201.5	0.0	229.5
RWD	201309	201310	19598	19628	30	1.000	1605	1605	Winter	1000	605	0.0	189.3	14.0	103.5
RWD	201310	201311	19628	19659	31	1.000	1069	1069	Winter	1000	69	179.3	29.8	158.0	12.5
RWD	201311	201312	19659	19688	29	1.000	1055	1055	Winter	1000	55	501.5	0.0	485.5	0.0
RWD	201301	201301	19345	19379	34	1.000	561	561	Winter	561	0	1208.8	0.0	1181.0	0.0
RWD	201302	201302	19379	19408	29	1.000	531	531	Winter	531	0	876.5	0.0	945.0	0.0
RWD	201303	201303	19408	19437	29	1.000	475	475	Winter	475	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	289	289	Winter	289	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	116	116	Winter	116	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	740	740	Summer	740	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1855	1855	Summer	1000	855	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	1395	1395	Summer	1000	395	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	962	962	Summer	962	0	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	308	308	Winter	308	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	111	111	Winter	111	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	54	54	Winter	54	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19338	19372	34	1.000	2492	2492	Winter	1000	1492	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	2313	2313	Winter	1000	1313	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	2214	2214	Winter	1000	1214	871.0	0.0	748.5	0.0

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RWD	201304	201304	19431	19460	29	1.000	1267	1267	Winter	1000	267	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1222	1222	Winter	1000	222	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	1155	1155	Summer	1000	155	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1229	1229	Summer	1000	229	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1147	1147	Summer	1000	147	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1019	1019	Summer	1000	19	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	851	851	Winter	851	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	945	945	Winter	945	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	2384	2384	Winter	1000	1384	877.0	0.0	778.0	0.0
RWD	201301	201301	19340	19374	34	1.000	507	507	Winter	507	0	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	588	588	Winter	588	0	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	580	580	Winter	580	0	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	472	472	Winter	472	0	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	449	449	Winter	449	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	457	457	Summer	457	0	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	712	712	Summer	712	0	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	577	577	Summer	577	0	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	684	684	Summer	684	0	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	442	442	Winter	442	0	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	428	428	Winter	428	0	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	487	487	Winter	487	0	895.5	0.0	778.5	0.0
RWD	201301	201301	19340	19374	34	1.000	1802	1802	Winter	1000	802	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	1618	1618	Winter	1000	618	877.8	0.0	1001.5	0.0
RWD	201303	201303	19404	19435	31	1.000	1661	1661	Winter	1000	661	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	1488	1488	Winter	1000	488	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	1515	1515	Winter	1000	515	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	2384	2384	Summer	1000	1384	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	3271	3271	Summer	1000	2271	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	2897	2897	Summer	1000	1897	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	2470	2470	Summer	1000	1470	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	1620	1620	Winter	1000	620	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	1400	1400	Winter	1000	400	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	1732	1732	Winter	1000	732	895.5	0.0	778.5	0.0
RWD	201301	201301	19345	19380	35	1.000	879	879	Winter	879	0	1257.0	0.0	1216.0	0.0
RWD	201302	201302	19380	19408	28	1.000	703	703	Winter	703	0	828.3	0.0	910.0	0.0
RWD	201303	201303	19408	19437	29	1.000	727	727	Winter	727	0	841.3	0.0	680.0	0.0
RWD	201304	201304	19437	19466	29	1.000	727	727	Winter	727	0	499.0	0.0	343.0	0.0
RWD	201305	201305	19466	19495	29	1.000	668	668	Winter	668	0	222.5	22.0	94.0	27.0
RWD	201306	201306	19495	19527	32	1.000	808	808	Summer	808	0	0.5	75.8	7.5	117.5
RWD	201307	201307	19527	19557	30	1.000	1242	1242	Summer	1000	242	0.0	325.0	0.0	265.5
RWD	201308	201308	19557	19586	29	1.000	876	876	Summer	876	0	0.0	159.3	0.0	260.0
RWD	201309	201309	19586	19618	32	1.000	1024	1024	Summer	1000	24	0.0	299.0	1.5	170.5
RWD	201310	201310	19618	19647	29	1.000	623	623	Winter	623	0	31.8	52.5	81.5	29.5
RWD	201311	201311	19647	19676	29	1.000	565	565	Winter	565	0	412.0	0.0	319.0	0.0
RWD	201312	201312	19676	19709	33	1.000	777	777	Winter	777	0	994.3	0.0	874.5	0.0
RWD	201301	201301	19338	19372	34	1.000	925	925	Winter	925	0	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	799	799	Winter	799	0	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	768	768	Winter	768	0	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	645	645	Winter	645	0	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	641	641	Winter	641	0	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	671	671	Summer	671	0	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	1021	1021	Summer	1000	21	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	1129	1129	Summer	1000	129	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	1207	1207	Summer	1000	207	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	626	626	Winter	626	0	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	659	659	Winter	659	0	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	835	835	Winter	835	0	877.0	0.0	778.0	0.0
RWD	201301	201301	19340	19374	34	1.000	1487	1487	Winter	1000	487	1201.5	0.0	1169.5	0.0
RWD	201302	201302	19374	19404	30	1.000	1238	1238	Winter	1000	238	877.8	0.0	1001.5	0.0

Weather Normalization Results Support
Test Year Ending December 31, 2012

MidAmerican Energy Company
Monthly Electric Usage Data by Customer
2014 South Dakota Electric Rate Case

Current Rate	Revenue Month	Last Prime Bill Date	Read From	Read To	Days	Prorate	Actual Usage	Billed Usage	Season	Below 1000	Above 1000	HDD 55	CDD 65	N. HDD 55	N. CDD 65
RWD	201303	201303	19404	19435	31	1.000	1166	1166	Winter	1000	166	908.8	0.0	763.0	0.0
RWD	201304	201304	19435	19464	29	1.000	1224	1224	Winter	1000	224	521.8	0.0	364.5	0.0
RWD	201305	201305	19464	19493	29	1.000	989	989	Winter	989	0	252.3	8.5	106.0	23.5
RWD	201306	201306	19493	19523	30	1.000	1012	1012	Summer	1000	12	0.5	64.5	9.5	96.5
RWD	201307	201307	19523	19555	32	1.000	2131	2131	Summer	1000	1131	0.0	324.3	0.0	270.0
RWD	201308	201308	19555	19584	29	1.000	1743	1743	Summer	1000	743	0.0	184.0	0.0	264.0
RWD	201309	201309	19584	19614	30	1.000	2116	2116	Summer	1000	1116	0.0	299.3	0.0	174.5
RWD	201310	201310	19614	19645	31	1.000	1404	1404	Winter	1000	404	23.0	53.0	72.5	41.5
RWD	201311	201311	19645	19674	29	1.000	1156	1156	Winter	1000	156	364.3	0.0	295.0	0.0
RWD	201312	201312	19674	19705	31	1.000	1338	1338	Winter	1000	338	895.5	0.0	778.5	0.0
RWD	201301	201301	19338	19372	34	1.000	3629	3629	Winter	1000	2629	1175.8	0.0	1163.0	0.0
RWD	201302	201302	19372	19402	30	1.000	3246	3246	Winter	1000	2246	910.0	0.0	1010.0	0.0
RWD	201303	201303	19402	19431	29	1.000	3010	3010	Winter	1000	2010	871.0	0.0	748.5	0.0
RWD	201304	201304	19431	19460	29	1.000	2325	2325	Winter	1000	1325	539.8	0.0	407.5	0.0
RWD	201305	201305	19460	19491	31	1.000	1799	1799	Winter	1000	799	313.0	1.0	137.0	21.5
RWD	201306	201306	19491	19522	31	1.000	1648	1648	Summer	1000	648	4.5	68.5	11.5	92.5
RWD	201307	201307	19522	19551	29	1.000	2728	2728	Summer	1000	1728	0.0	277.5	0.0	236.0
RWD	201308	201308	19551	19583	32	1.000	2276	2276	Summer	1000	1276	0.0	231.0	0.0	296.0
RWD	201309	201309	19583	19612	29	1.000	2478	2478	Summer	1000	1478	0.0	287.0	0.0	176.0
RWD	201310	201310	19612	19641	29	1.000	1277	1277	Winter	1000	277	15.5	64.0	54.0	48.0
RWD	201311	201311	19641	19670	29	1.000	1317	1317	Winter	1000	317	306.3	4.5	250.5	0.0
RWD	201312	201312	19670	19703	33	1.000	1459	1459	Winter	1000	459	877.0	0.0	778.0	0.0