



## Triple H Wind Project

Figure 5a  
NRCS Soils

Hyde County, South Dakota

- Project Area
- Proposed Turbine
- Potential Permanent MET Tower Location
- Proposed Access Road
- Proposed Collector Line
- Potential Collection Substation Location
- Potential Interconnection Switching Station Location
- Potential Laydown Area Location
- County Boundary
- State Highway
- Local Road



### Soil Unit: Soil Name

|                                                        |                                                             |                                                               |
|--------------------------------------------------------|-------------------------------------------------------------|---------------------------------------------------------------|
| Bn: Bon loam, 0 to 2 percent slopes, rarely flooded    | HdB: Highmore-DeGrey silt loams, 2 to 6 percent slopes      | Pk: Peever-Tonka complex                                      |
| CrA: Cavo-Jerauld loams, 0 to 4 percent slopes         | HeA: Haverson loam, 0 to 2 percent slopes, rarely flooded   | RaB: Reeder loam, 2 to 6 percent slopes                       |
| Cs: Cavo-Stickney loams                                | HeB: Haverson loam, 2 to 6 percent slopes                   | RbC: Reeder loam, 6 to 9 percent slopes                       |
| Df: DeGrey-Walke silt loams, 0 to 2 percent slopes     | Ho: Hoven silt loam, 0 to 1 percent slopes                  | RcA: Razor silty clay loam, 0 to 2 percent slopes             |
| Du: Dumps, mine                                        | JsA: Jerauld-Slickspots complex, 0 to 4 percent slopes      | RcB: Reeder-Cabba loams, 3 to 6 percent slopes                |
| EpC: Eakin-Peno complex, 6 to 9 percent slopes         | Ma: Macken silty clay                                       | RpB: Regent-Ridgeview silty clay loams, 2 to 6 percent slopes |
| ErA: Eakin-Raber complex, 0 to 2 percent slopes        | Mb: Worthing silty clay loam, ponded, 0 to 1 percent slopes | RpC: Regent-Wayden silty clay loams, 6 to 15 percent slopes   |
| ErB: Eakin-Raber complex, 2 to 6 percent slopes        | OnA: Mobridge silt loam, 0 to 2 percent slopes              | Te: Tetonka silt loam, 0 to 1 percent slopes                  |
| HdA: Highmore-DeGrey silt loams, 0 to 2 percent slopes | Os: Onita-Hoven silt loams                                  | W: Water                                                      |
|                                                        | PgD: Peno-Gettys clay loams, 9 to 15 percent slopes         |                                                               |

