

- Turbine Location
- ▲ Met Tower Location
- ▲ Proposed Laydown
- Proposed O&M
- Proposed Substation
- Access Road
- ⋯ Crane Path
- Collector Line**
- Underground
- Overhead/Underground
- Final Alignment To Be Determined
- Project Boundary
- Surficial Soil Map Unit Names**
- 1 - Barnes-Buse loams*
- 2 - Barnes-Svea loams*
- 3 - Renshaw loams*
- 4 - Generalized loams*
- 5 - Poinsett-Waubay silty clay loams
- 6 - Kranzburg-Brookings silty clay loams
- 7 - Lamoure silty clay loams*
- 8 - Parnell silty clay loams*
- 9 - Singsaas-Waubay silty clay loams
- 10 - Generalized silty clay loams*
- 11 - Generalized silty clays*
- 12 - Estelline silt loams*
- 13 - Vienna Soils Complex*
- 14 - Generalized sandy/gravelly soils*

* Note: Soil Name displayed is be part of a complex and includes other soil map unit names

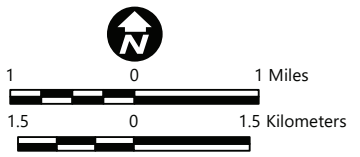


Figure 11



Soil Survey Staff, NRCS USDA. Soil Survey Geographic (SSURGO) Database. Available online at: <https://sdmdataaccess.sc.egov.usda.gov> Accessed 2/11/2019.

SURFICIAL SOIL MAP UNIT NAMES
 Tatanka Ridge Wind Project
 Tatanka Ridge Wind, LLC
 Deuel County, South Dakota

Barr Footer: ArcGIS 10.6.1, 2019-06-13 17:09 File: \\projects\41191002\Maps\Reports\PLC_Application\41191002\Surficial Soil Map Unit Names.mxd User: mbs2