

- 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 Geology**
- Quaternary*
- Qal - Alluvium
- Upper Wisconsin*
- Qlo - Outwash, Undifferentiated
- Qltg - Till, Ground Moraine
- Qts - Till, Stagnation Moraine
- Qlte - Till, End Moraine
- Qlt - Till, Moraine
- Illinoian*
- Qit - Till, moraine

Stoeser, Douglas B. et al. Preliminary Integrated Geologic Map Databases for the United States - South Dakota. US Geological Survey. Open File Report 2005-1351. 2005.

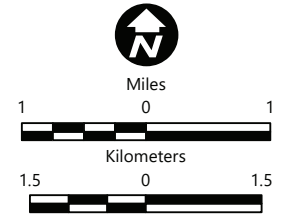


Figure 9

**SURFICIAL GEOLOGY**  
 Tatanka Ridge Wind Project  
 Tatanka Ridge Wind, LLC  
 Deuel County, South Dakota

Barr Footer: ArcGIS 10.6.1, 2019-06-13 16:59 File: \\projects\41191002\Maps\Reports\PUC\_Application\Fig9\_Surficial\_Geology.mxd User: mbs2



Imagery Source: USDA NRS NAI, 2018