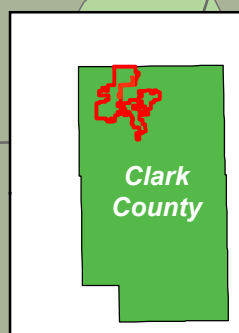

Qlts
Qloc
Qlli
Day County
Clark County
3
Qlts
42
Qlte
Qloc
20
Crocker
55
419th Ave
Qltm
Sand and Gravel Pit #178003
Qloc
Qlts
Qltg
24
55
Qlts
Qlte
Qlo
22
2
Qal
Qlo
52

CROCKER WIND FARM
Clark County, SD

0 0.5 1 2
Miles

Imagery Source: 2015 Color FSA
Data Source: Geronimo Energy, SD DENR,US Census, SD DOT

Figure 3b
Geology
Vestas V136

Crocker Wind Farm
Clark County, SD

45.079602, -97.845696

- Preliminary Turbine Location
- Project Area Boundary
- Project Substation
- Interconnect Substation
- Interconnection 345 kV Transmission Line
- Preliminary Collection Line
- Preliminary Access Road
- Sand and Gravel Pits

- Qal - Alluvium
- Qlli - Lacustrine sediments, ice-walled
- Qlo - Outwash, undifferentiated
- Qloc - Outwash, collapsed
- Qlte - Till, end moraine
- Qltg - Till, ground moraine
- Qltm - Till, minor moraine
- Qlts - Till, stagnation moraine

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bkschreurs Date: 7/24/2017