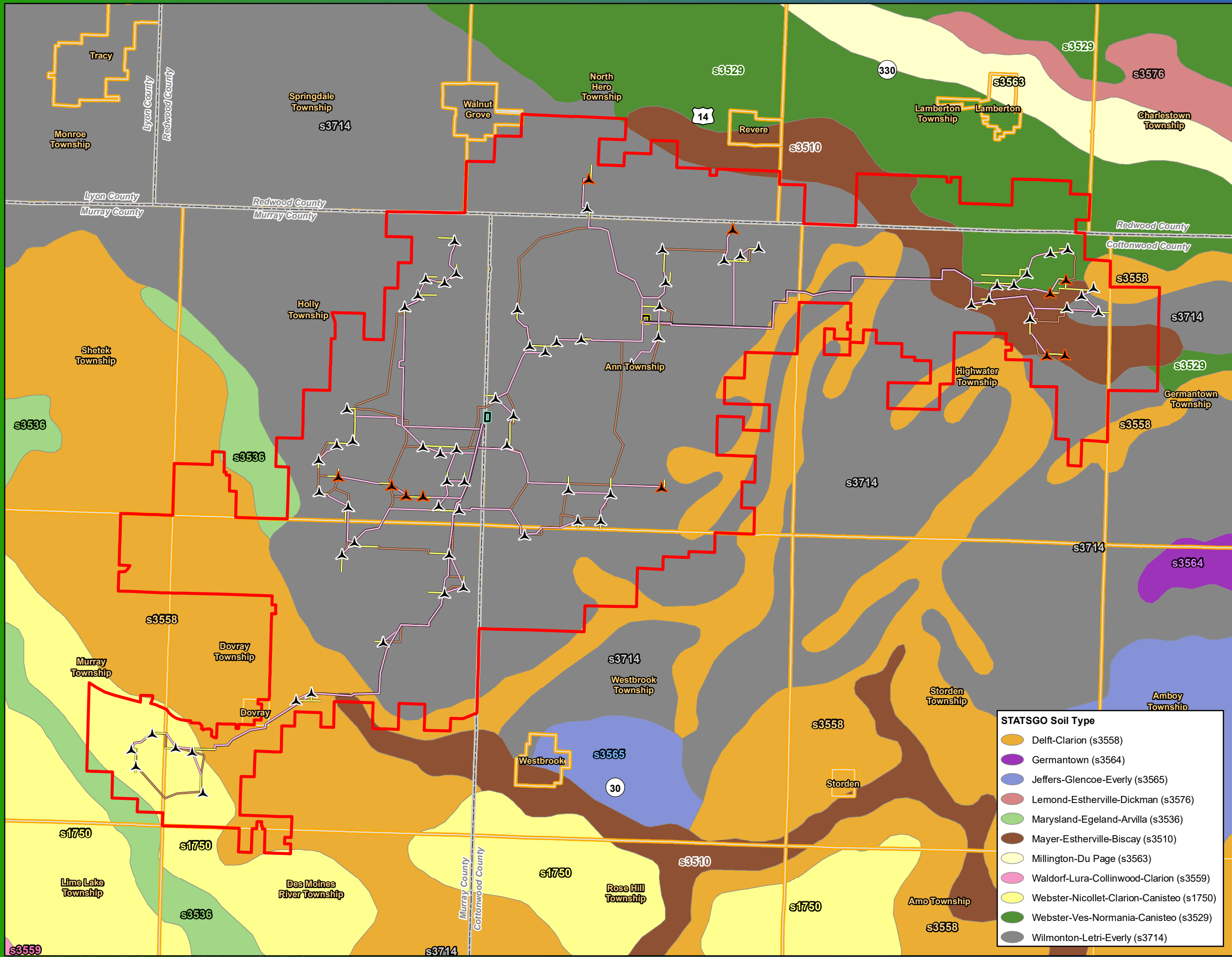


Data Source: Geronimo Energy, US Census, STATSGO

- ▲ SG170 Proposed Turbine (Primary)
- ▲ SG170 Proposed Turbine (Alternate)
- Access Road
- Collection Line
- Crane Path
- Collector Substation 1
- Collector Substation 2/ O&M Facility
- Project Area Boundary
- City/Township
- County Boundary

*Turbings not to scale

Figure 13b
Soils
Siemens Gamesa SG170
Plum Creek Wind Project
Redwood, Murray, and
Cottonwood Counties, MN



- STATSGO Soil Type**
- Delft-Clarion (s3558)
 - Germantown (s3564)
 - Jeffers-Glencoe-Everly (s3565)
 - Lemond-Estherville-Dickman (s3576)
 - Marysland-Egeland-Arvilla (s3536)
 - Mayer-Estherville-Biscay (s3510)
 - Millington-Du Page (s3563)
 - Waldorf-Lura-Collinwood-Clarion (s3559)
 - Webster-Nicollet-Clarion-Canisteo (s1750)
 - Webster-Ves-Normanica-Canisteo (s3529)
 - Wilmonton-Letri-Everly (s3714)