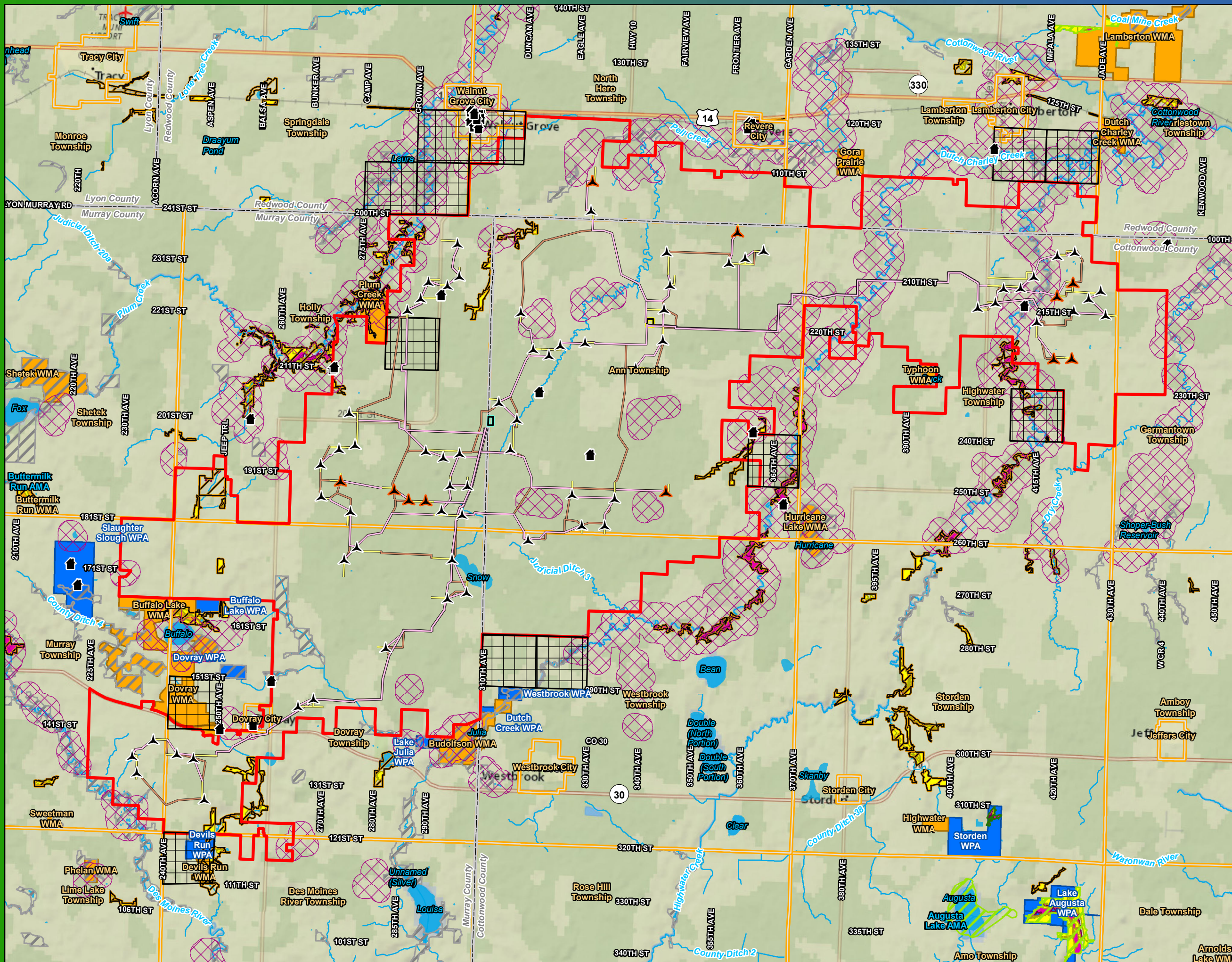


Data Source: Geronimo Energy, USGS, US Census, MDNR
Service Layer Credits: National Geographic World Map

- ▲ SG170 Proposed Turbine (Primary)
- ▲ SG170 Proposed Turbine (Alternate)
- Architectural/Historic Resource
- Access Road
- Collection Line
- Crane Path
- Collector Substation 1
- Collector Substation 2/
O&M Facility
- Project Area Boundary
- River/Stream
- Lake, Pond or Reservoir
- City/Township
- County Boundary
- Archaeological Site in Section
- NLEB Forested Areas - 1,000' Buffer
- Native Prairie
- Native Plant Community
- Wildlife Management Area (WMA)
- Waterfowl Production Area (WPA)
- Aquatic Management Area (AMA)
- Sites of Biodiversity Significance**
- Outstanding
- High
- Moderate
- Below

*Turbines not to scale

REVISED Figure 11b Unique Natural Features Siemens Gamesa SG 170

Plum Creek Wind Project

Redwood, Murray, and
Cottonwood Counties, MN

