

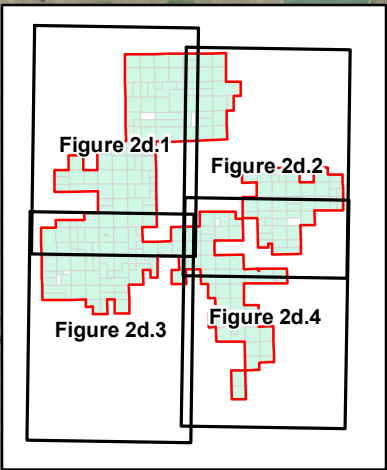
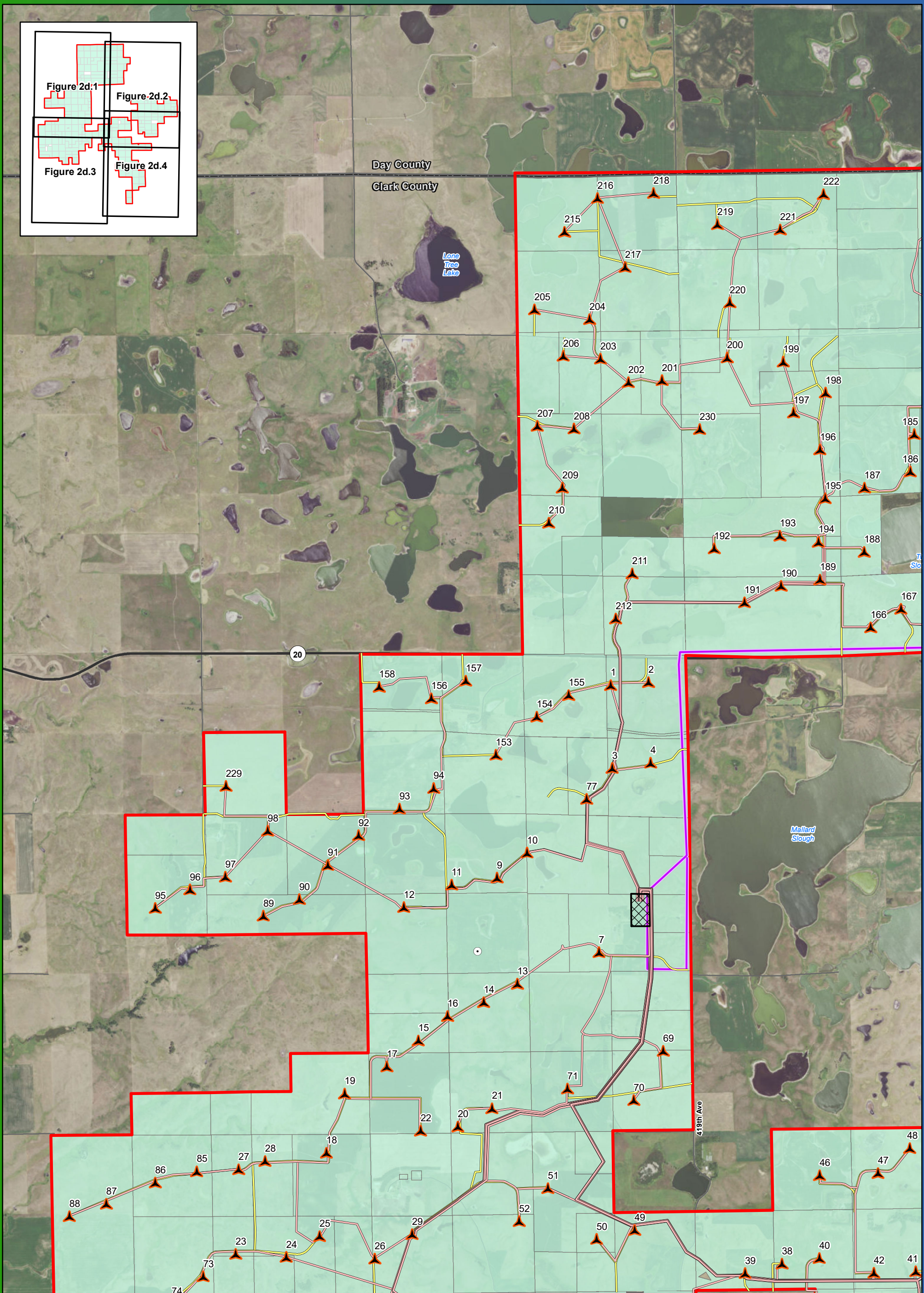
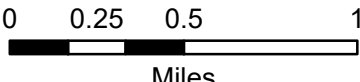


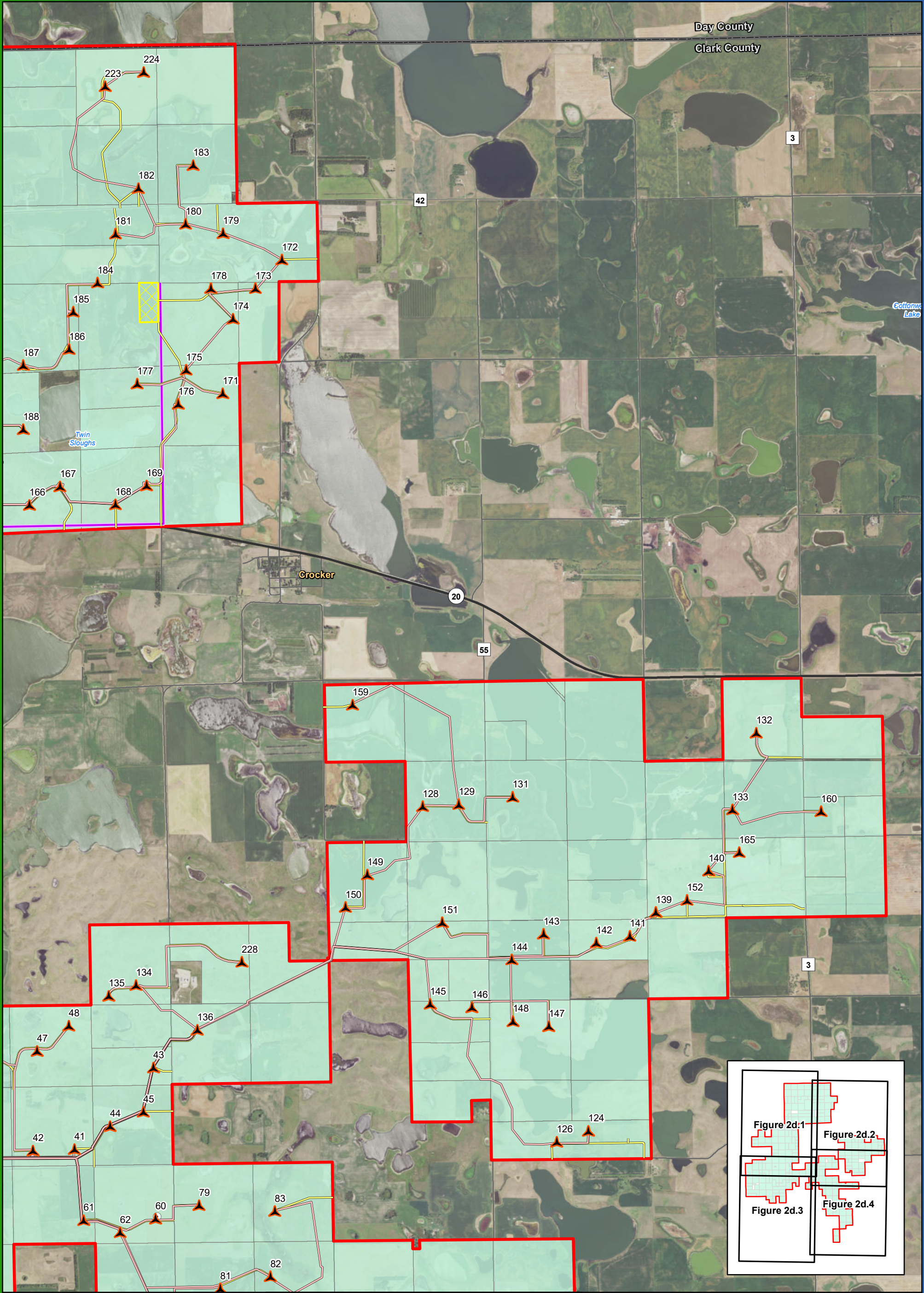
Figure 2d.1
Preliminary Project Layout Map Series
Vestas V110

Crocker Wind Farm
Clark County, SD
45.079602, -97.845696

- | | |
|--|----------------------------|
| Preliminary Turbine Location | Temporary Met Tower |
| Project Area Boundary | Site Control Status |
| Project Substation | Participants |
| Interconnect Substation | |
| Interconnection 345 kV Transmission Line | |
| Preliminary Collection Line | |
| Preliminary Access Road | |



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



0 0.25 0.5 1
Miles

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



Figure 2d.2 Preliminary Project Layout Map Series Vestas V110

**Crocker Wind Farm
Clark County, SD**
45.079602, -97.845696

- | | |
|--|----------------------------|
| Preliminary Turbine Location | Temporary Met Tower |
| Project Area Boundary | Site Control Status |
| Project Substation | Participants |
| Interconnect Substation | |
| Interconnection 345 kV Transmission Line | |
| Preliminary Collection Line | |
| Preliminary Access Road | |

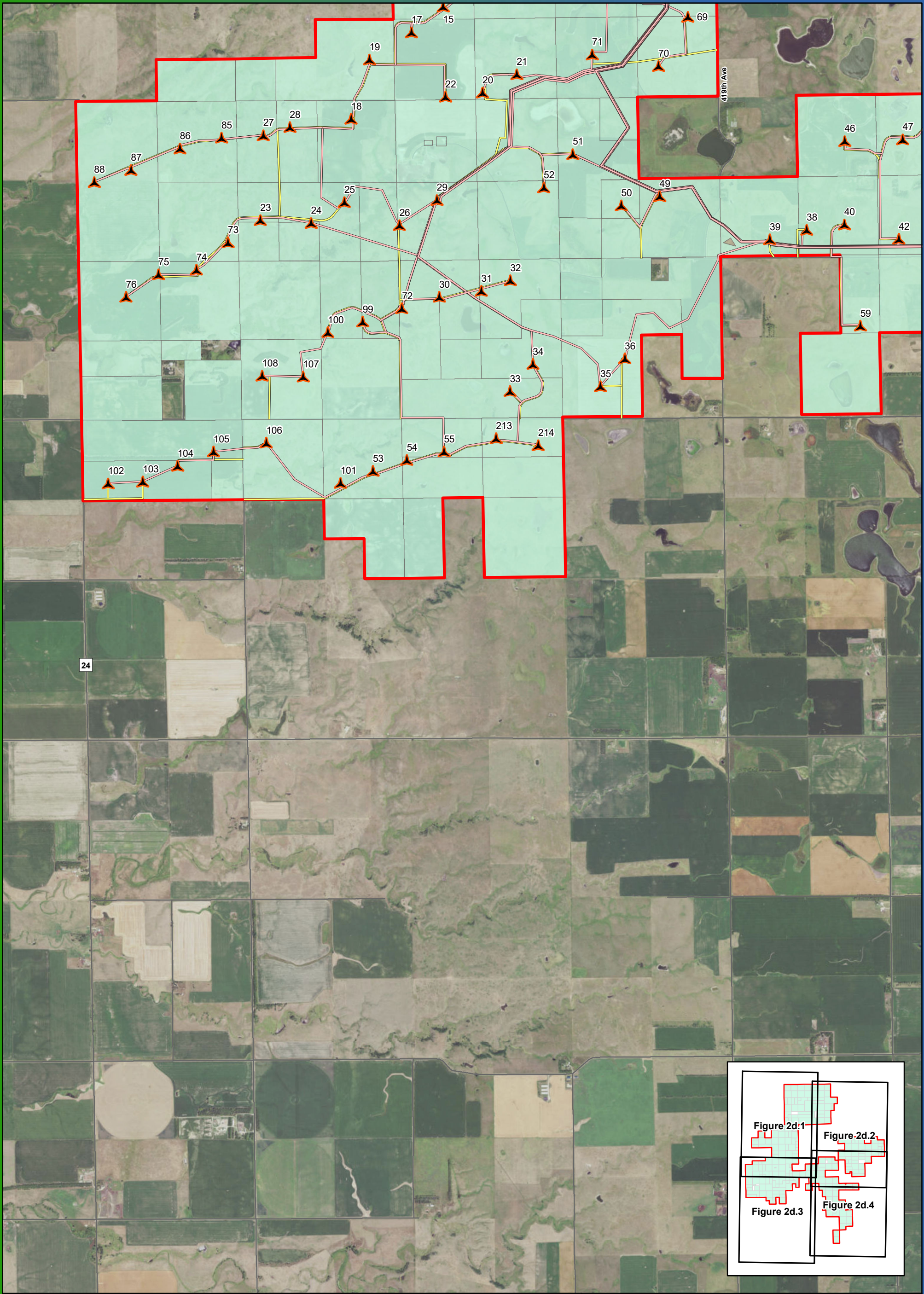
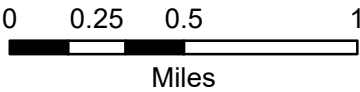


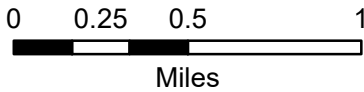
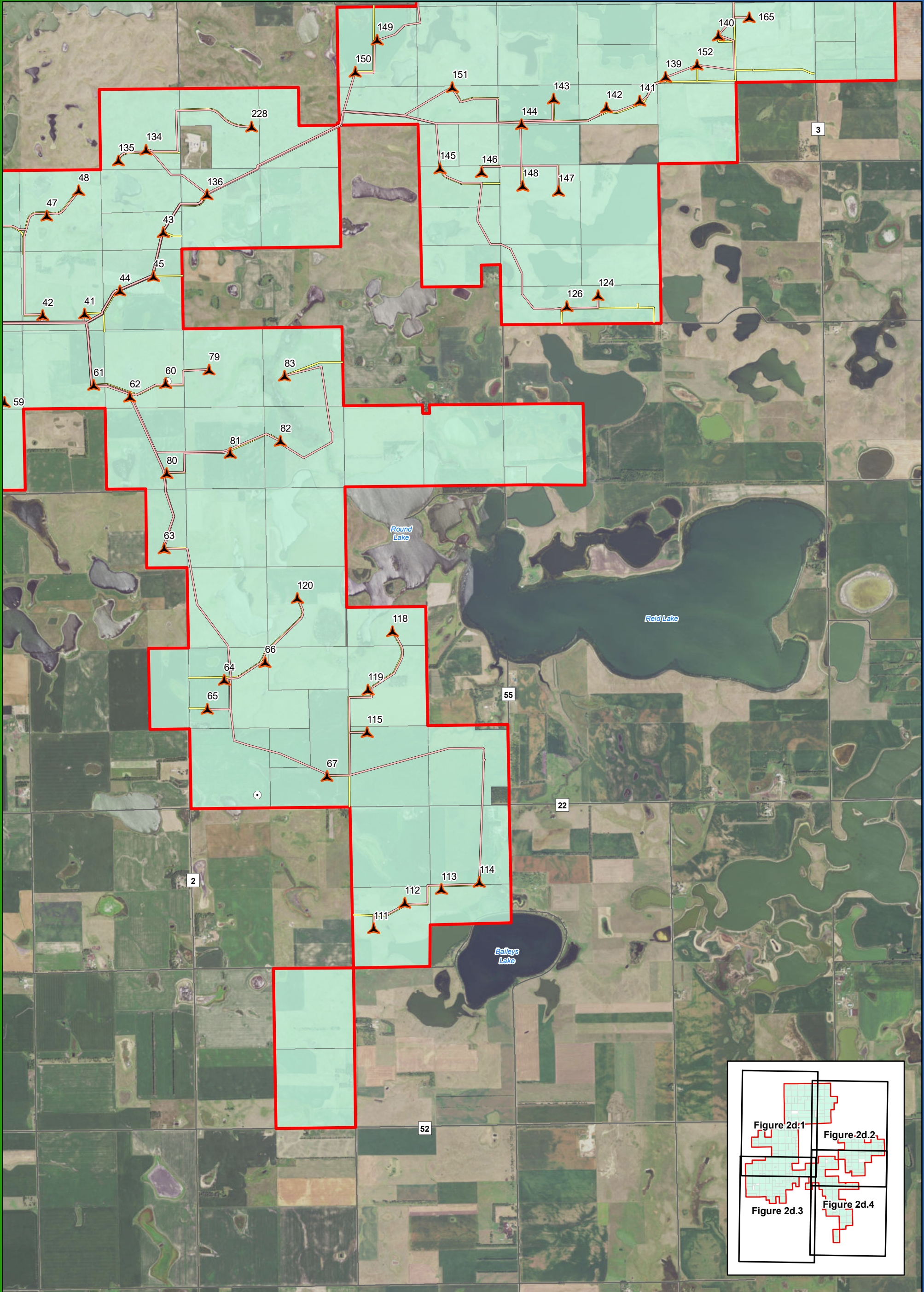
Figure 2d.3
Preliminary Project Layout Map Series
Vestas V110

Crocker Wind Farm
Clark County, SD
45.079602, -97.845696



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

- | | |
|--|----------------------------|
| Preliminary Turbine Location | Temporary Met Tower |
| Project Area Boundary | Site Control Status |
| Project Substation | Participants |
| Interconnect Substation | |
| Interconnection 345 kV Transmission Line | |
| Preliminary Collection Line | |
| Preliminary Access Road | |



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



Figure 2d.4 Preliminary Project Layout Map Series Vestas V110

**Crocker Wind Farm
Clark County, SD
45.079602, -97.845696**

- | | |
|--|----------------------------|
| Preliminary Turbine Location | Temporary Met Tower |
| Project Area Boundary | Site Control Status |
| Project Substation | Participants |
| Interconnect Substation | |
| Interconnection 345 kV Transmission Line | |
| Preliminary Collection Line | |
| Preliminary Access Road | |