


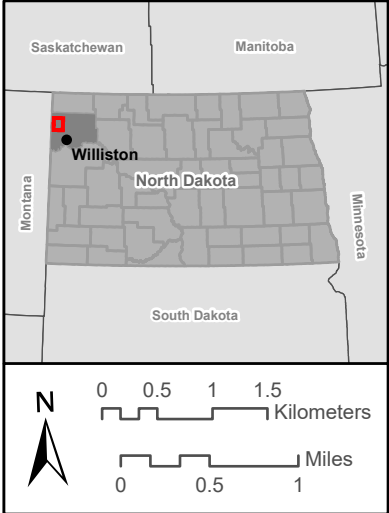
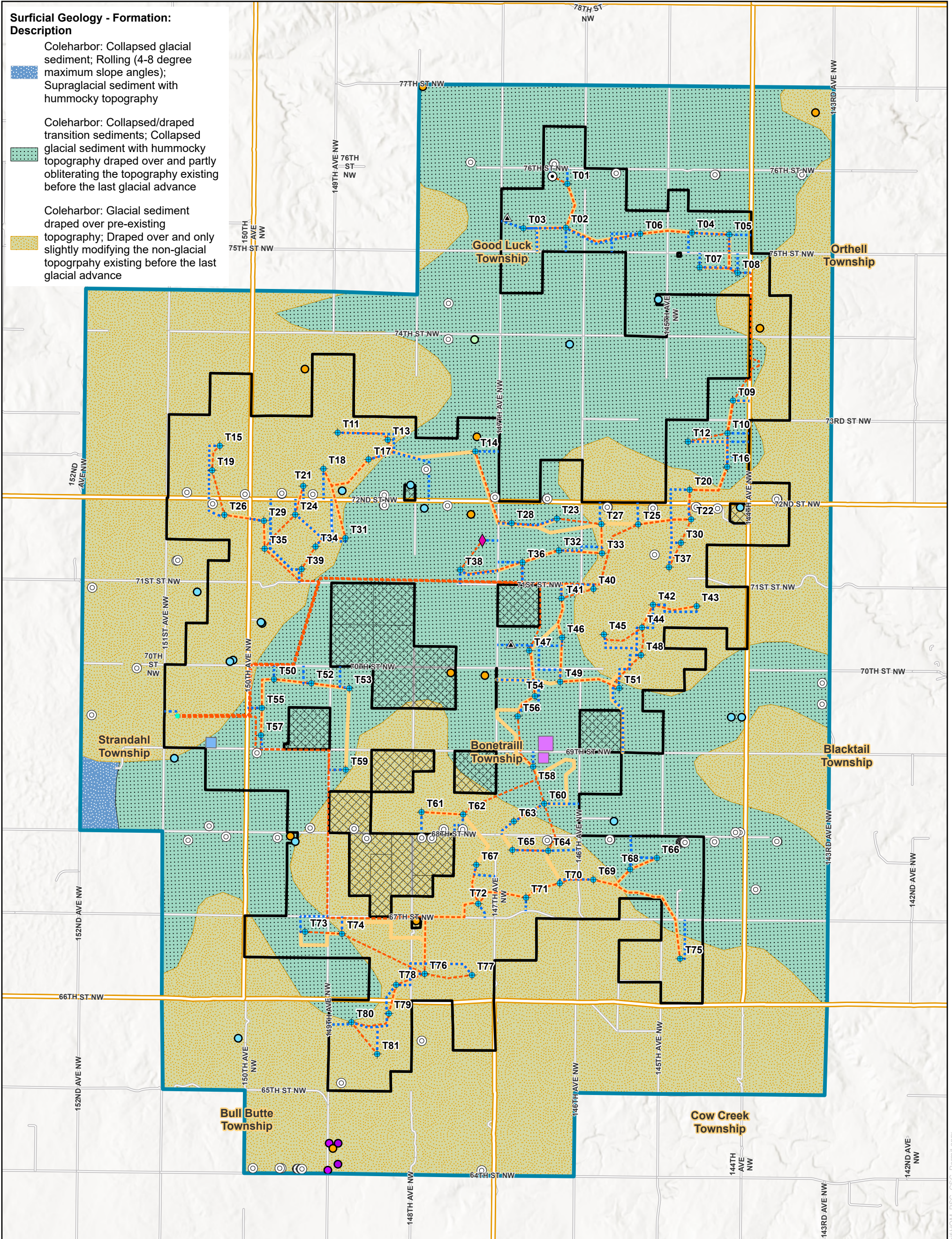












**Surficial Geology - Formation:
Description**

-  Coleharbor: Collapsed glacial sediment; Rolling (4-8 degree maximum slope angles); Supraglacial sediment with hummocky topography
-  Coleharbor: Collapsed/draped transition sediments; Collapsed glacial sediment with hummocky topography draped over and partly obliterating the topography existing before the last glacial advance
-  Coleharbor: Glacial sediment draped over pre-existing topography; Draped over and only slightly modifying the non-glacial topography existing before the last glacial advance



Preliminary Project Facilities

-  Turbine
-  ADLS Tower
-  Met Lidar
-  Met Tower
-  Access Road
-  Underground Collection/Communication Line
-  Crane Path
-  O&M Facility
-  Project Substation
-  Temporary Laydown Yard

-  Project Area
-  Nonparticipating Property
-  Study Area
-  Civil Township
-  County/Township Road
-  Domestic Well
-  Irrigation Well
-  Observation Well
-  Stock Well
-  Oil and Gas Well

Note: Surficial Geology data derived from the State of North Dakota 1:500000 Geologic Map by Lee Clayton.

**Homestead Wind
Figure 9
Geologic and
Groundwater Resources**



Coordinate System: NAD 1983 2011 StatePlane North Dakota North FIPS 3301 Ftl
Projection: Lambert Conformal Conic
Datum: NAD 1983 2011
False Easting: 1,968,503.9370
False Northing: 0.0000
Units: Foot