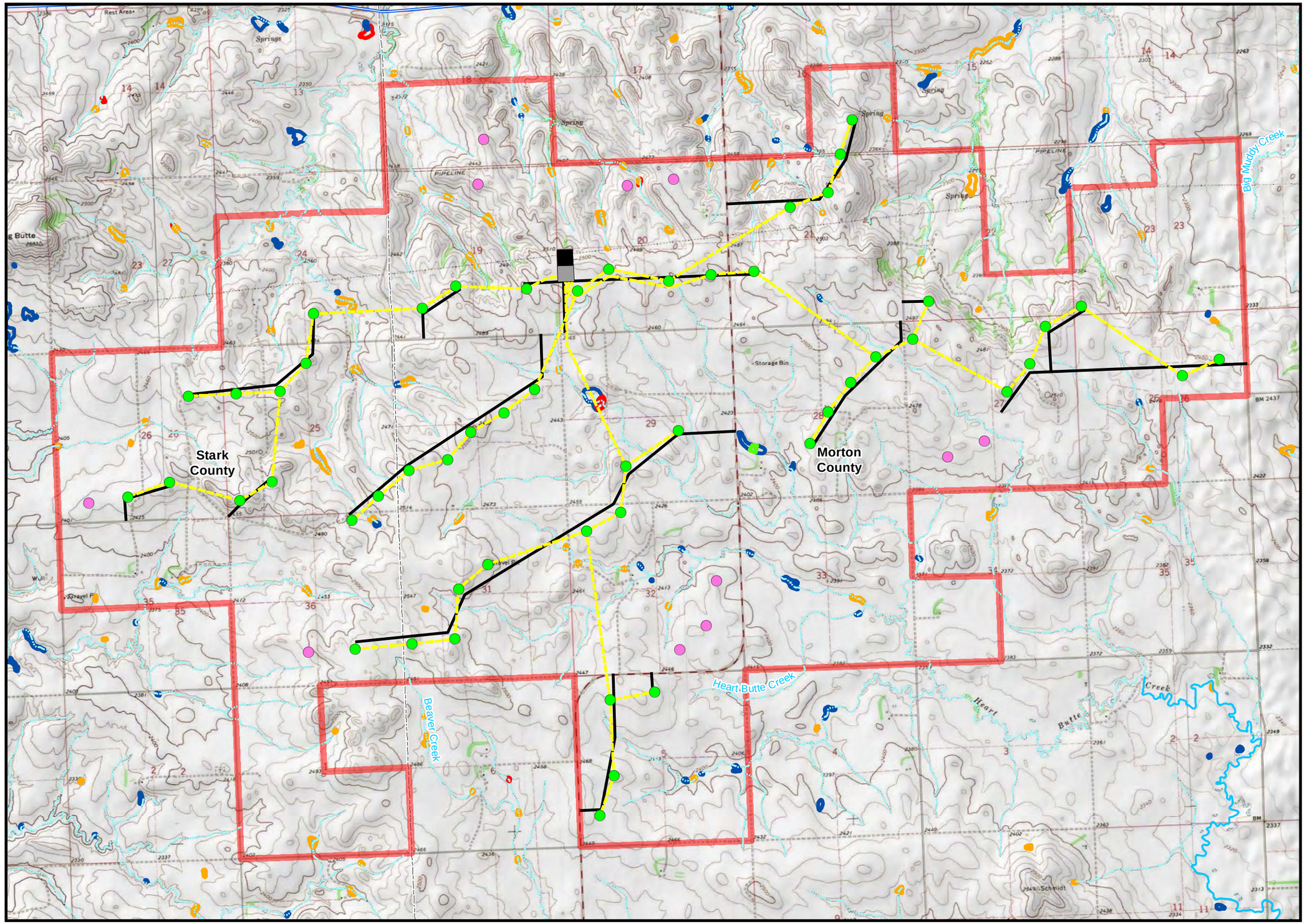


Sunflower Wind Project

Application for North Dakota Certificate of Site Compatibility

Figure 9A
Wetlands and Surface Waters
Vestas 2.0 V-110

Morton and Stark Counties, ND
February 2014

- Project Area
- Turbine Location*
- Alternate Turbine Location*
- Approximate Underground Collection System Routing
- Approximate Access Road Routing
- Proposed Interconnection
- Proposed Substation
- County Boundary
- Interstate Highway

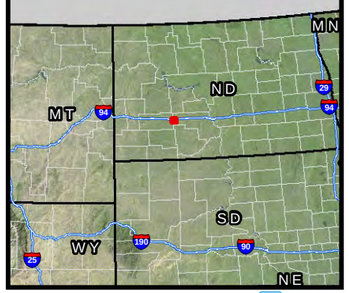
NHD Stream Type

- Perennial Stream
- Intermittent Stream

NWI Wetland Type

- Freshwater Emergent Wetland
- Freshwater Forested/ Shrub Wetland
- Freshwater Pond
- Other Freshwater Wetland

*The Project would utilize up to 55 Vestas V-110 turbines; however, 64 potential Vestas turbine locations are included on this figure to account for alternate locations that may be used.



1:35,000 WGS84 UTM Zone 13N

0 2 4 Miles

TETRA TECH

P:\GIS_PROJECTS\Infinity_Wind_Power\Sunflower_NDPSC_CSC\MXDs\CSC\Infinity_SCSC_Fig_09A_Vestas_WatersWetlands_17i11i_20140224.mxd - Last Saved 2/26/2014