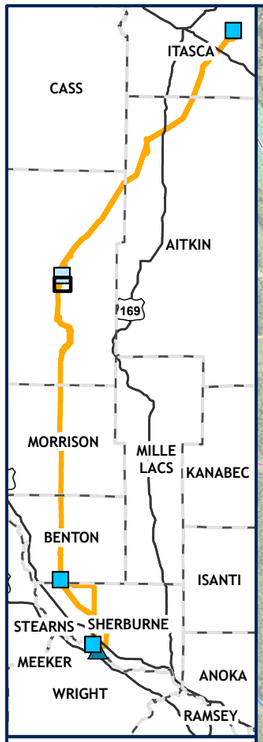
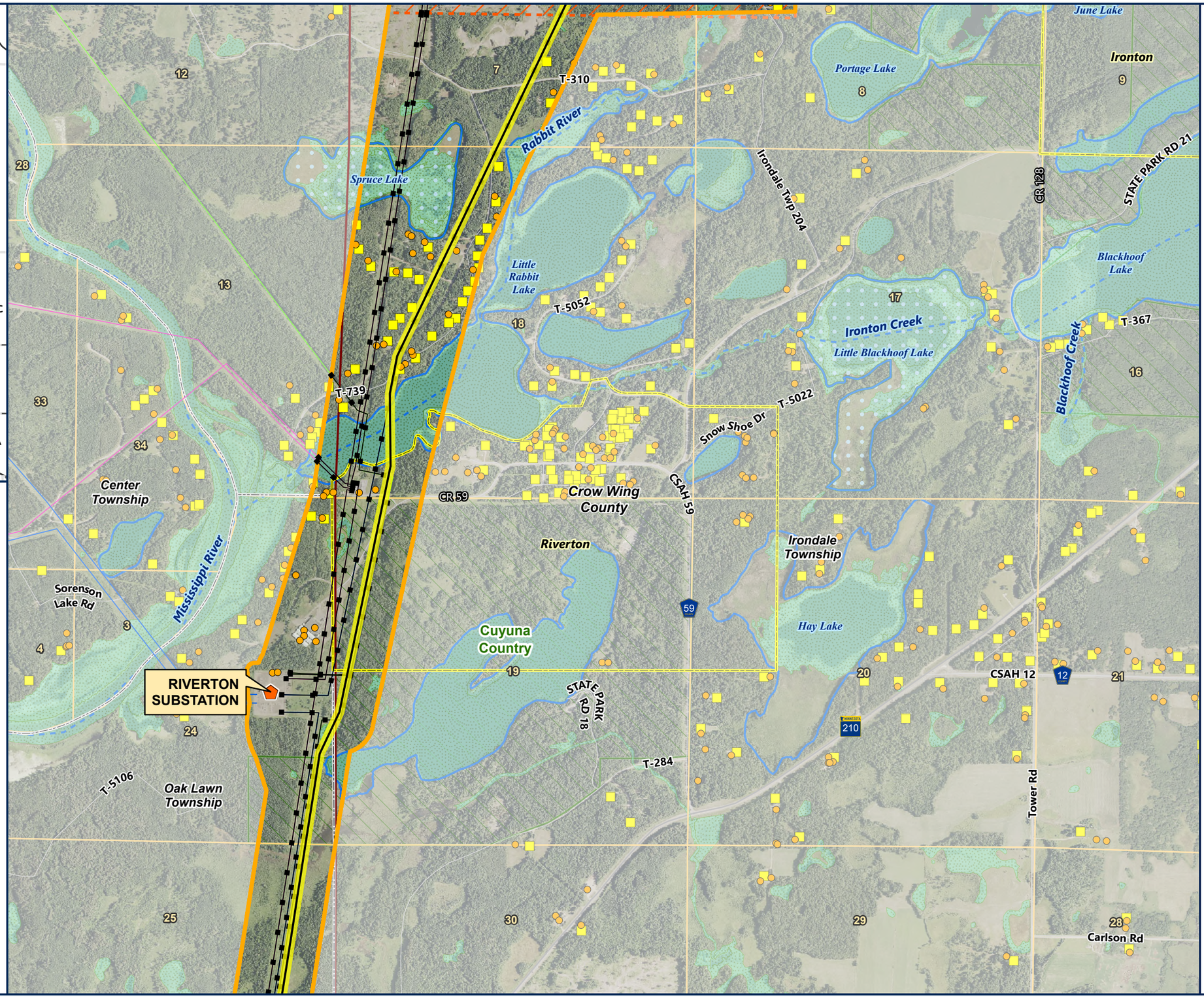
2/24/2025

Northland Reliability Project





Detailed Map
Northland Reliability Project (NRP) Route
Page 25 of 64

- NRP ROUTE
- NRP ANTICIPATED ALIGNMENT
- NRP ANTICIPATED RIGHT OF WAY
- REPLACE GRE-BS LINE
- REPLACE MR LINE
- REBUILD EXISTING 69KV
- SHIFT MR MODIFIED, 230KV
- DOUBLE-CIRCUIT 230/115KV (92 LINE/11 LINE)
- SHIFT DOUBLE-CIRCUIT 230/69KV (MR LINE/BP LINE)
- SHIFT 92 LINE, 230KV
- REBUILD EXISTING TRANSMISSION LINES

EXISTING TRANSMISSION LINE

- 69 KV
- 115 KV
- 230 KV
- SUBSTATION SITING AREA
- BIG OAKS SUBSTATION AREA
- RIVERTON SUBSTATION
- RESIDENCE
- NOT A RESIDENCE
- PWI WATERCOURSE
- PWI WATERBODY
- NON-FORESTED WETLAND
- FORESTED WETLAND
- WILDLIFE MANAGEMENT AREA
- STATE CONSERVATION EASEMENT
- FEDERAL CONSERVATION EASEMENT
- AQUATIC MANAGEMENT AREA
- STATE FOREST
- STATE PARK
- OTHER DNR LAND
- COUNTY BOUNDARY
- MUNICIPAL BOUNDARY

0 1,000 2,000 Ft

GREAT RIVER ENERGY. | minnesota power

Path: \\mspe-gis-file\GISProj\MinnPower\10348886_NRP\7.2_WIP\map_docs_AGENCY\NRP_Final_Route.aprx\NRP_January2025_Route_11X17L_