

Corrections to Environmental Report prepared for the Walleye Wind Project in Rock County: Corrected Maps

PUC Docket IP-7026/CN-20-269

Submitted by the Minnesota Department of Commerce Energy, Environmental Review and Analysis

April 22, 2021

Summary

The Minnesota Department of Commerce, Energy Environmental Review and Analysis (EERA) staff identified labeling errors in the maps included in the Environmental Report (ER) prepared for the Walleye Wind Project in Rock County.

In late January 2021, Walleye Wind, LLC changed the turbine numbering in late January to better differentiate the primary and alternate turbine locations. Except for the removal of one turbine, the layout is consistent with the layout shown in the amended certificate of need and site permit applications submitted in November 2020.

Unfortunately, the maps prepared for the ER issued on March 31, 2021 use an earlier numbering system and are inconsistent with the more recent information that Walleye Wind, LLC has provided. As a result of this oversight, turbines are numbered incorrectly in several of the maps included in the ER. This error does not affect the analysis done in the ER.

EERA staff submits corrected copies of the following maps for the purposes of clarifying the record.

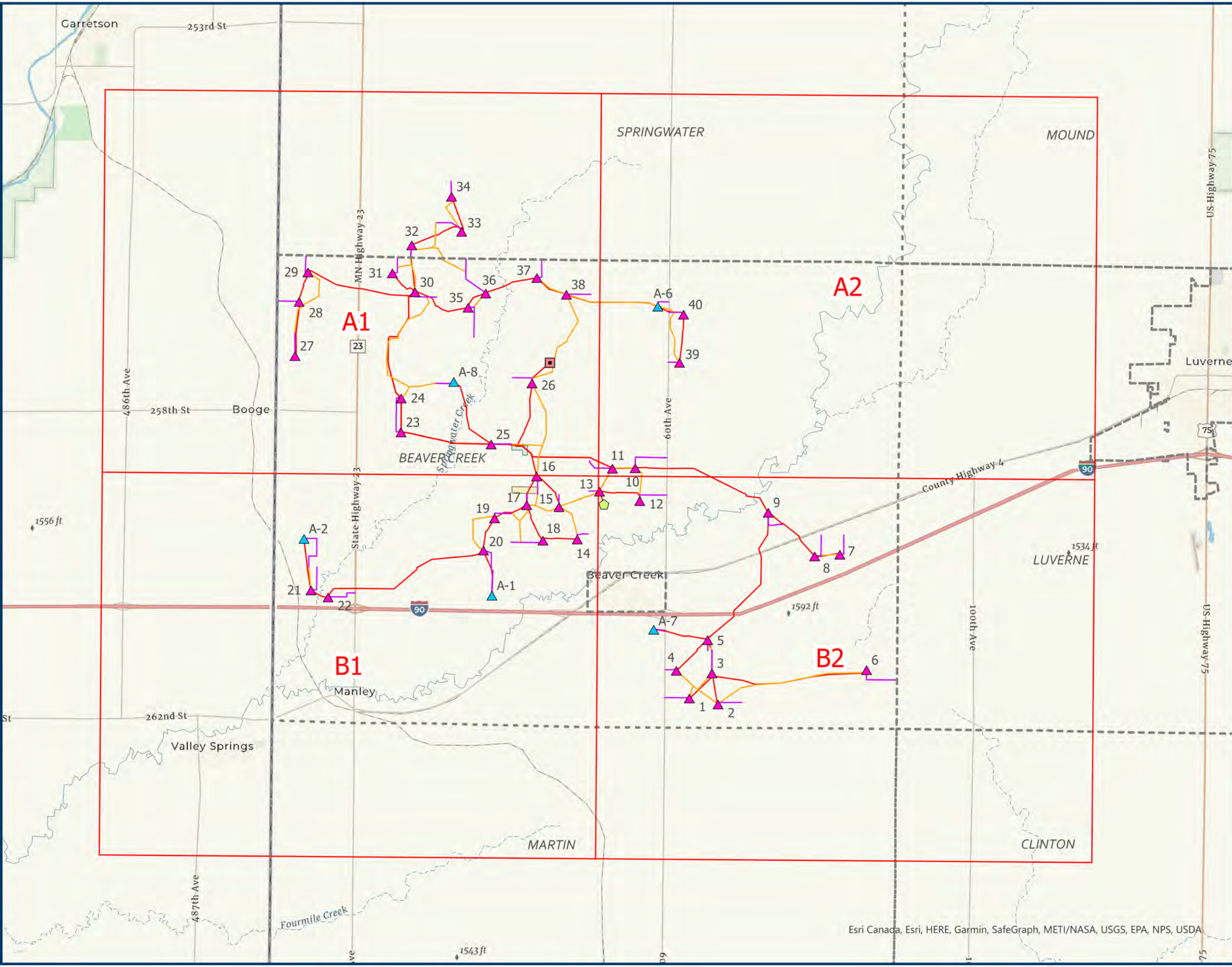
ER Text: Figure 1

Appendix C:

- Map 2 – Project Layout
- Map 3 – Constraints
- Map 5 – Wetlands
- Map 6 – Land Cover
- Map 7 – Unique Features
- Map 8 – Shadow Flicker
- Map 0 – Noise

Maps 1 (Project Location) and 4 (Water Resources) do not identify turbines and the maps included in the ER do not require correction.

Map 2 Site Layout Overview
Walleye Wind ER

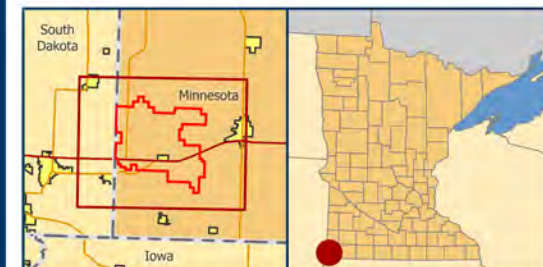


- ▲ Primary Turbine
- ▲ Alternate
- Crane Path
- Collection Line
- Access Road
- O&M and Project Substation
- Laydown Yard
- ◆ MET Tower
- ADLS Tower
- - - MN Township Boundary
- ▭ Detail Map Grid

Corrected April 2021



Scale: 1:75,000

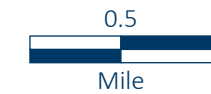


Map 2 Site Layout Detail
Walleye Wind ER

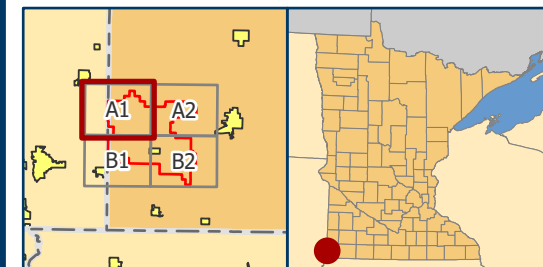
Map: A1

- Site Boundary
- Primary Turbine
- Alternate Turbine
- Access Road
- Crane Path
- Collection Line
- ADLS Tower
- O&M and Project Substation
- Laydown Yard
- Cemetery
- Native Plant Community
- MCBS Biodiversity Significance
 - Below
 - Moderate

Corrected April 2021



Scale: 1:33,000



Map 2 Site Layout Detail
Walleye Wind ER

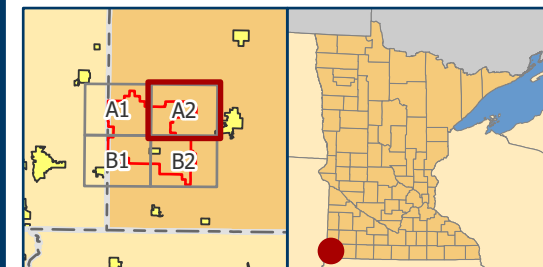
Map: A2

- Site Boundary
- Primary Turbine
- Alternate Turbine
- Access Road
- Crane Path
- Collection Line
- Snowmobile Trail
- MCBS Biodiversity Significance
 - Below
 - Moderate

Corrected April 2021


















Scale: 1:33,000

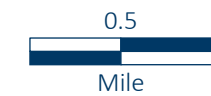


Map 2 Site Layout Detail
Walleye Wind ER

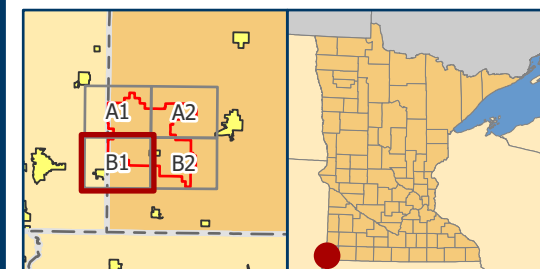
Map: B1

-  Site Boundary
-  Primary Turbine
-  Alternate Turbine
-  Access Road
-  Crane Path
-  Collection Line
-  MET Tower
-  O&M and Project Substation
-  Laydown Yard
-  Cemetery
-  MBS Railroad ROW Prairie
-  Native Prairie
-  Native Plant Community
- MCBS Biodiversity Significance
 -  Below
 -  Moderate

Corrected April 2021



Scale: 1:33,000

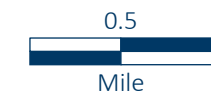


Map 2 Site Layout Detail Walleye Wind ER

Map: B2

- Site Boundary
- Primary Turbine
- Alternate Turbine
- Access Road
- Crane Path
- Collection Line
- MET Tower
- Cemetery
- Snowmobile Trail
- MBS Railroad ROW Prairie
- Native Prairie
- Native Plant Community
- MCBS Biodiversity Significance
 - Below
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Corrected April 2021



Scale: 1:33,000

