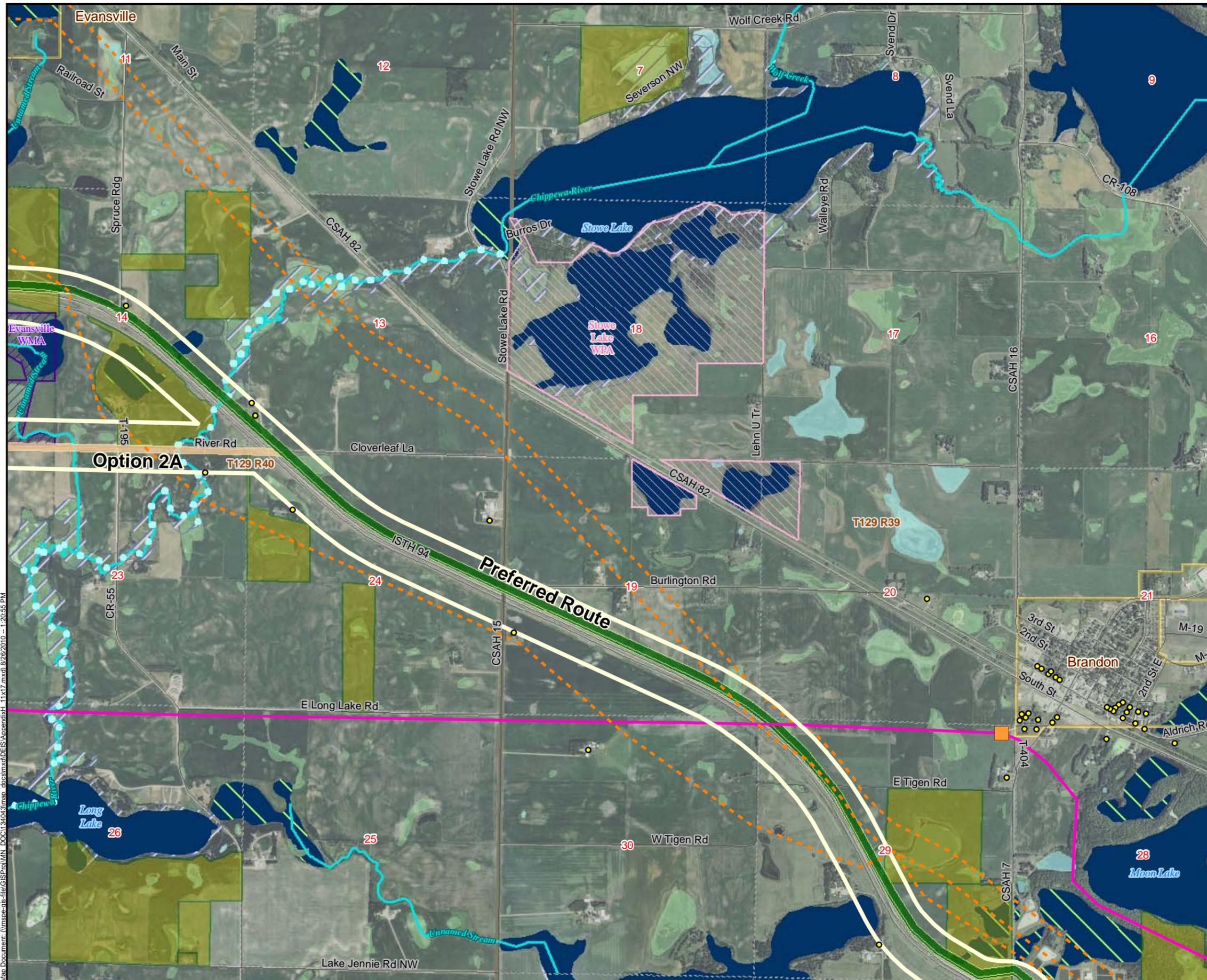


Appendix H
Detailed Routes and Segments
 Fargo to St. Cloud - 345 kV Transmission Line
 Sheet: 21 of 102

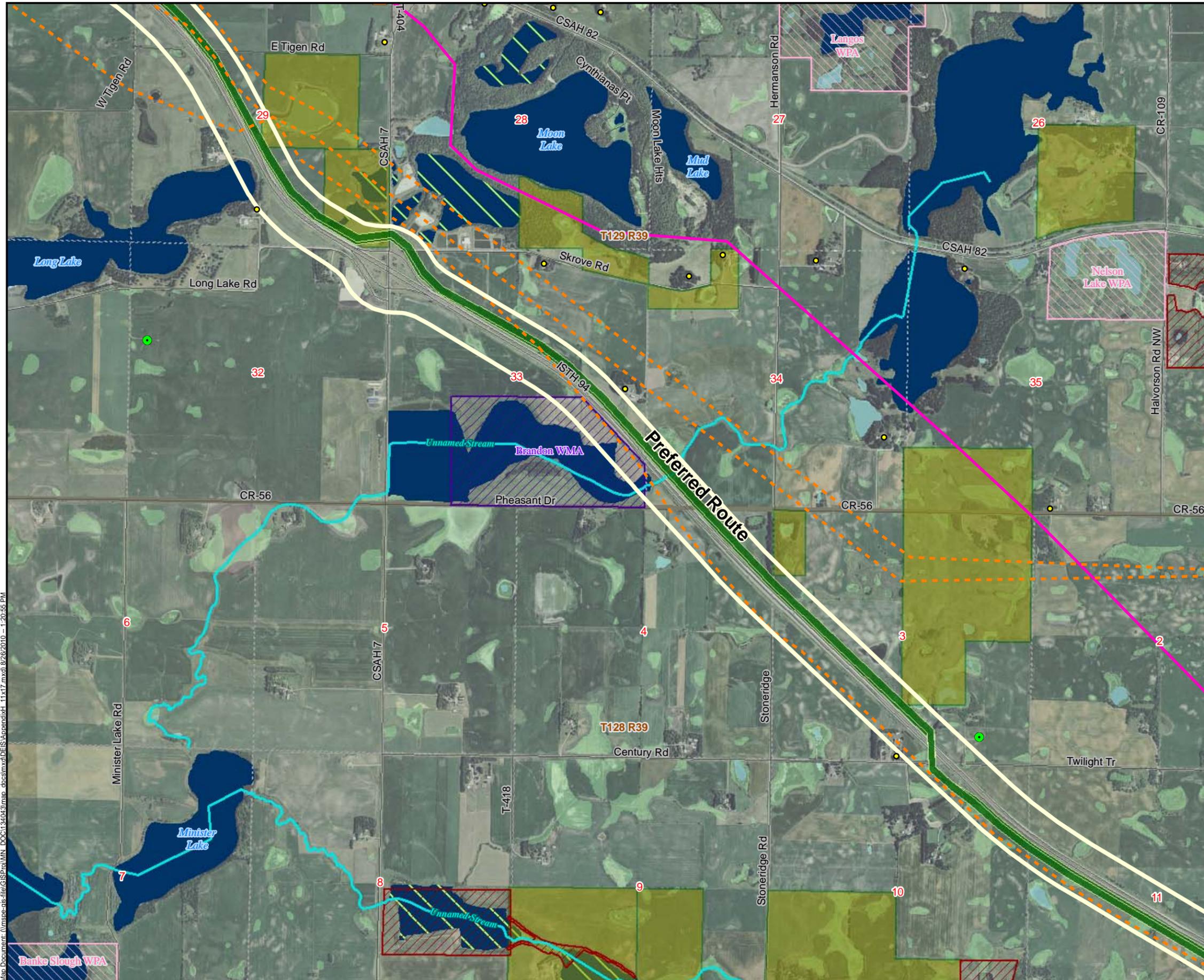


- Route Boundary
- Assumed ROW**
- Preferred Route
- Route A
- Route B
- Route C
- Route D
- Route E
- Route F
- Route G
- Route H
- Option Segment
- Amended-Scope Segment
- Underground Segment
- FCC Antenna Structure
- Private-Use Airport
- Public-Use Airport
- Substation
- Residence
- Pipeline
- 69kV AC Transmission Line
- 115kV AC Transmission Line
- 230kV AC Transmission Line
- 250kV DC Transmission Line
- 400kV DC Transmission Line
- Center Pivot Irrigation System
- MCBS ROW Prairie
- Trout Stream
- Impaired Stream
- Public Waters Inventory Stream
- Calcareous Fen
- RIM Easement
- DNR Native Plant Community
- MnDOT Scenic Easement
- Scientific and Natural Area
- Wildlife Management Area
- USFWS Easement
- Waterfowl Production Area
- Wild & Scenic River District
- Road
- Municipal Boundary
- Township Boundary
- Section Line
- Impaired Wetland
- Impaired Lake
- Public Waters Inventory Wetland
- Public Waters Inventory Basin
- FEMA 100-year Floodplain
- Lake
- NWI Wetland
- MCBS Site of Biodiversity Significance**
- Moderate
- High
- Outstanding

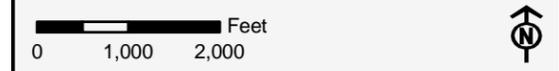


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Appendix H
Detailed Routes and Segments
 Fargo to St. Cloud - 345 kV Transmission Line
 Sheet: 22 of 102

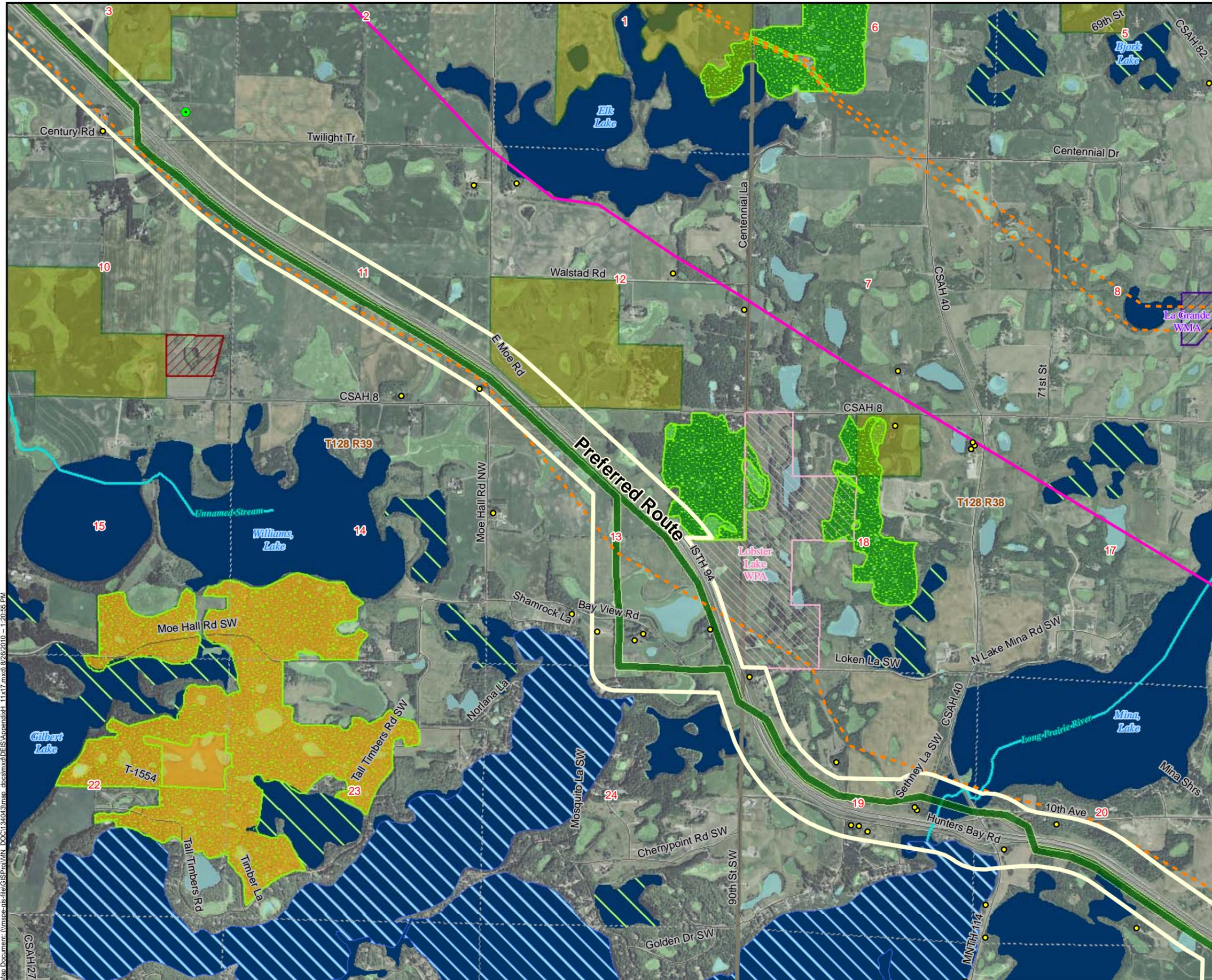


- Route Boundary
- Assumed ROW**
- Preferred Route
- Route A
- Route B
- Route C
- Route D
- Route E
- Route F
- Route G
- Route H
- Option Segment
- Amended-Scope Segment
- Underground Segment
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- Substation
- Residence
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- Impaired Stream
- Public Waters Inventory Stream
- Calcareous Fen
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- DNR Native Plant Community
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- Scientific and Natural Area
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- USFWS Easement
- Waterfowl Production Area
- Wild & Scenic River District
- Road
- Municipal Boundary
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- Impaired Wetland
- Impaired Lake
- Public Waters Inventory Wetland
- Public Waters Inventory Basin
- FEMA 100-year Floodplain
- Lake
- NWI Wetland
- MCBS Site of Biodiversity Significance**
- Moderate
- High
- Outstanding

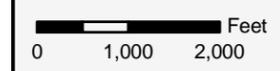


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Appendix H
Detailed Routes and Segments
 Fargo to St. Cloud - 345 kV Transmission Line
 Sheet: 23 of 102

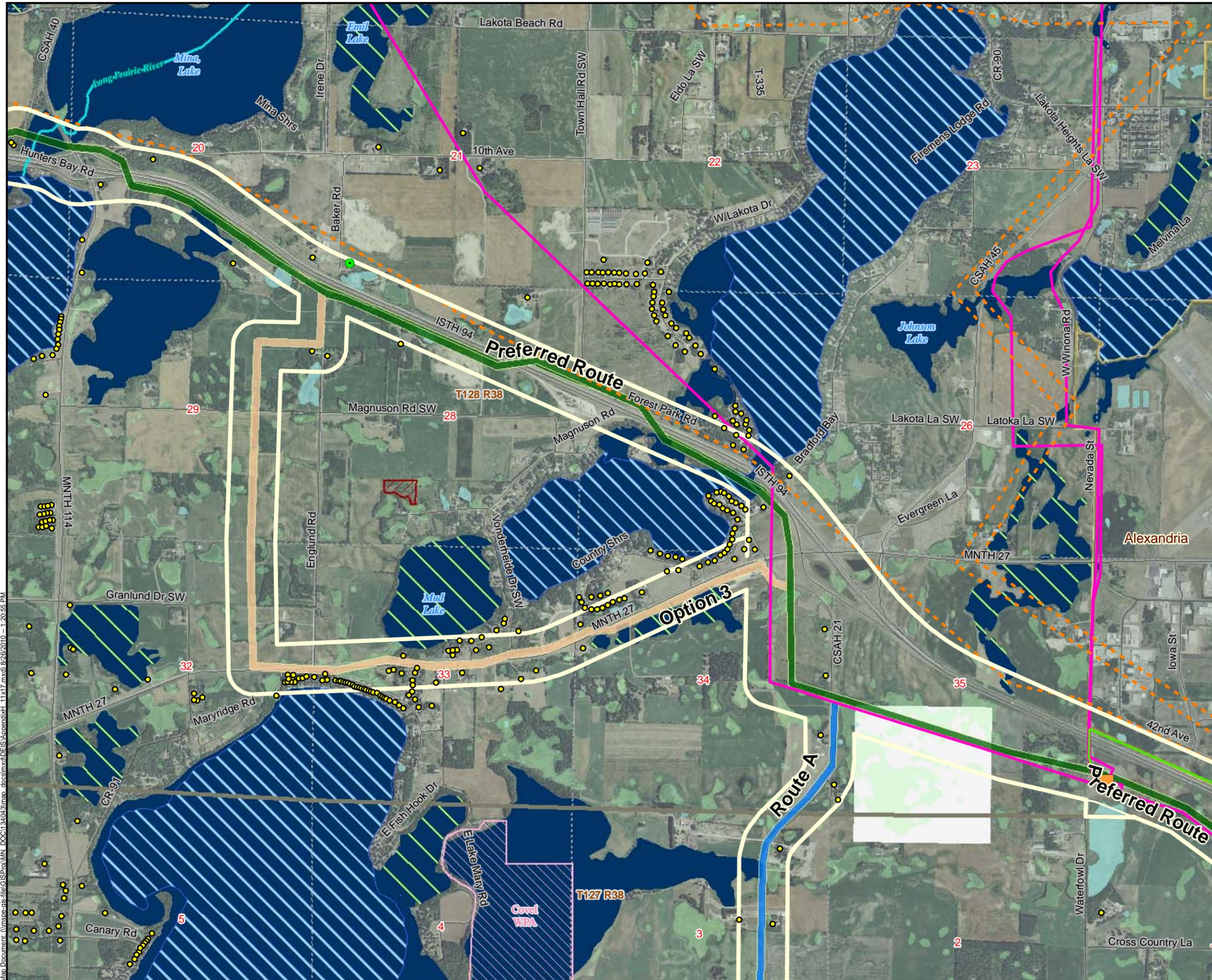


- Route Boundary
- Assumed ROW**
- Preferred Route
- Route A
- Route B
- Route C
- Route D
- Route E
- Route F
- Route G
- Route H
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- Public Waters Inventory Wetland
- Public Waters Inventory Basin
- FEMA 100-year Floodplain
- Lake
- NWI Wetland
- MCBS Site of Biodiversity Significance**
- Moderate
- High
- Outstanding



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Appendix H
Detailed Routes and Segments
 Fargo to St. Cloud - 345 kV Transmission Line
 Sheet: 24 of 102



- Route Boundary
- Assumed ROW**
- Preferred Route
- Route A
- Route B
- Route C
- Route D
- Route E
- Route F
- Route G
- Route H
- Option Segment
- Amended-Scope Segment
- Underground Segment
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- Impaired Lake
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- Public Waters Inventory Basin
- FEMA 100-year Floodplain
- Lake
- NWI Wetland
- MCBS Site of Biodiversity Significance**
- Moderate
- High
- Outstanding



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Appendix H
Detailed Routes and Segments
 Fargo to St. Cloud - 345 kV Transmission Line
 Sheet: 25 of 102

- Route Boundary
- Assumed ROW**
- Preferred Route
- Route A
- Route B
- Route C
- Route D
- Route E
- Route F
- Route G
- Route H
- Option Segment
- Amended-Scope Segment
- Underground Segment
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- Road
- Municipal Boundary
- Township Boundary
- Section Line
- Impaired Wetland
- Impaired Lake
- Public Waters Inventory Wetland
- Public Waters Inventory Basin
- FEMA 100-year Floodplain
- Lake
- NWI Wetland
- MCBS Site of Biodiversity Significance**
- Moderate
- High
- Outstanding



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Appendix H
Detailed Routes and Segments
 Fargo to St. Cloud - 345 kV Transmission Line
 Sheet: 26 of 102

- Route Boundary
- Assumed ROW**
- Preferred Route
- Route A
- Route B
- Route C
- Route D
- Route E
- Route F
- Route G
- Route H
- Option Segment
- Amended-Scope Segment
- Underground Segment
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- Impaired Lake
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- Public Waters Inventory Basin
- FEMA 100-year Floodplain
- Lake
- NWI Wetland
- MCBS Site of Biodiversity Significance**
- Moderate
- High
- Outstanding

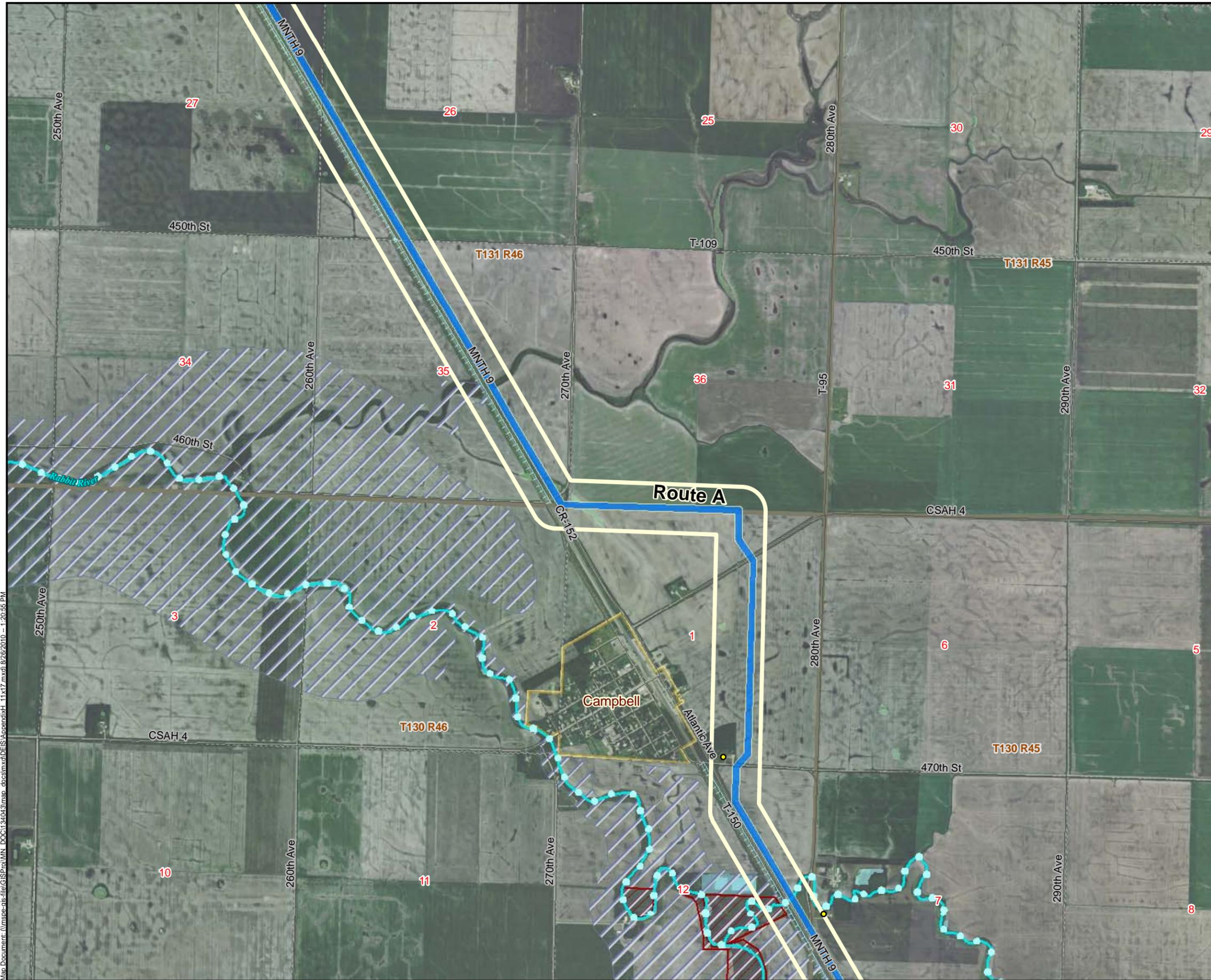


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Appendix H
Detailed Routes and Segments
 Fargo to St. Cloud - 345 kV Transmission Line
 Sheet: 27 of 102

- Route Boundary
- Assumed ROW**
- Preferred Route
- Route A
- Route B
- Route C
- Route D
- Route E
- Route F
- Route G
- Route H
- Option Segment
- Amended-Scope Segment
- Underground Segment
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- Municipal Boundary
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- Impaired Lake
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- Public Waters Inventory Basin
- FEMA 100-year Floodplain
- Lake
- NWI Wetland
- MCBS Site of Biodiversity Significance**
- Moderate
- High
- Outstanding



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Appendix H
Detailed Routes and Segments
 Fargo to St. Cloud - 345 kV Transmission Line
 Sheet: 28 of 102



- Route Boundary
- Assumed ROW**
- Preferred Route
- Route A
- Route B
- Route C
- Route D
- Route E
- Route F
- Route G
- Route H
- Option Segment
- Amended-Scope Segment
- Underground Segment
- FCC Antenna Structure
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- USFWS Easement
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- Township Boundary
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- Impaired Lake
- Public Waters Inventory Wetland
- Public Waters Inventory Basin
- FEMA 100-year Floodplain
- Lake
- NWI Wetland
- MCBS Site of Biodiversity Significance**
- Moderate
- High
- Outstanding

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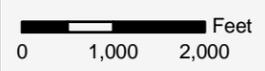


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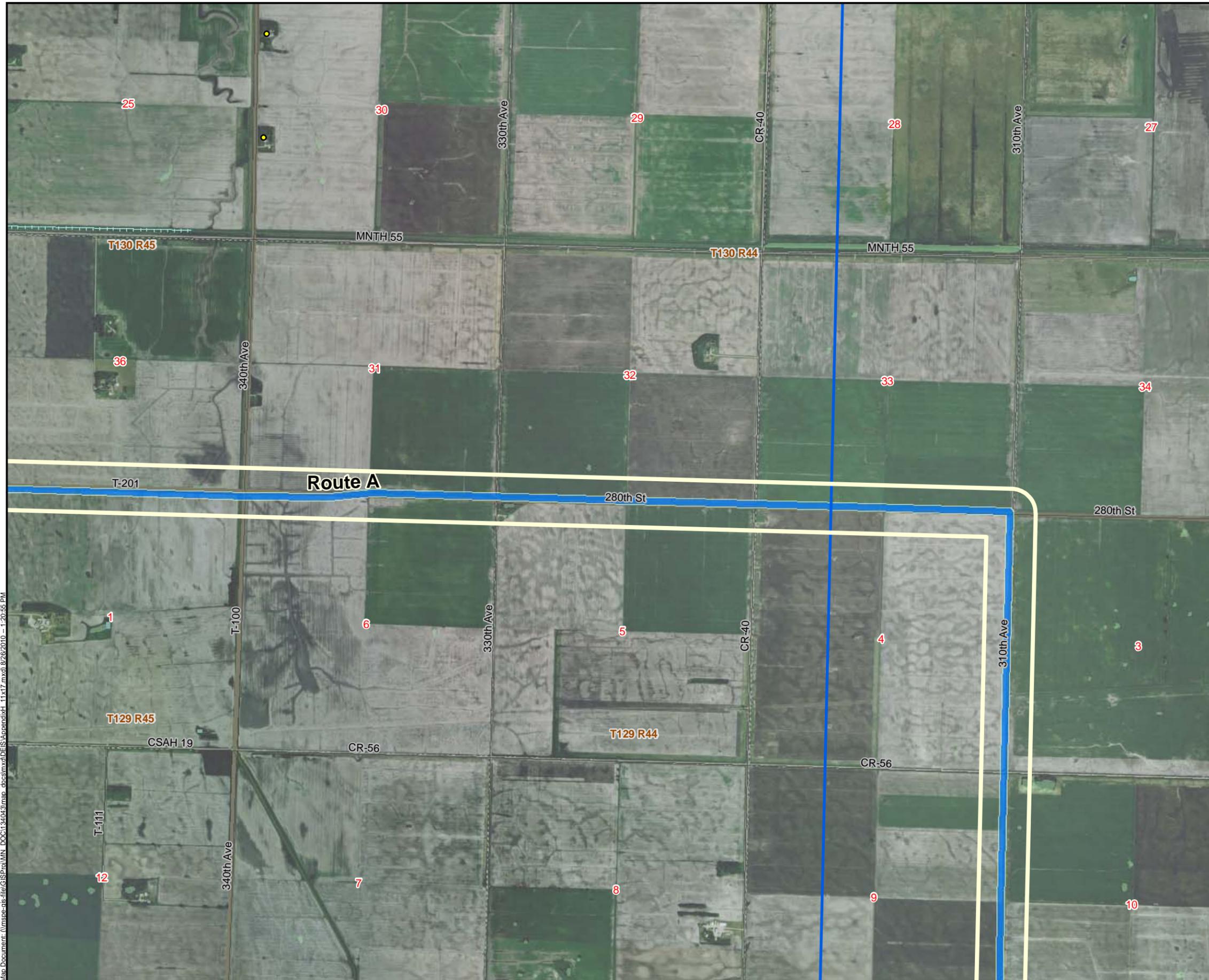
Appendix H Detailed Routes and Segments Fargo to St. Cloud - 345 kV Transmission Line Sheet: 29 of 102

- Route Boundary
- Assumed ROW**
- Preferred Route
- Route A
- Route B
- Route C
- Route D
- Route E
- Route F
- Route G
- Route H
- Option Segment
- Amended-Scope Segment
- Underground Segment
- FCC Antenna Structure
- Private-Use Airport
- Public-Use Airport
- Substation
- Residence
- Pipeline
- 69kV AC Transmission Line
- 115kV AC Transmission Line
- 230kV AC Transmission Line
- 250kV DC Transmission Line
- 400kV DC Transmission Line
- Center Pivot Irrigation System
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- Public Waters Inventory Stream
- Calcareous Fen
- RIM Easement
- DNR Native Plant Community
- MnDOT Scenic Easement
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- Wildlife Management Area
- USFWS Easement
- Waterfowl Production Area
- Wild & Scenic River District
- Road
- Municipal Boundary
- Township Boundary
- Section Line
- Impaired Wetland
- Impaired Lake
- Public Waters Inventory Wetland
- Public Waters Inventory Basin
- FEMA 100-year Floodplain
- Lake
- NWI Wetland
- MCBS Site of Biodiversity Significance**
- Moderate
- High
- Outstanding



Appendix H
Detailed Routes and Segments
 Fargo to St. Cloud - 345 kV Transmission Line
 Sheet: 30 of 102

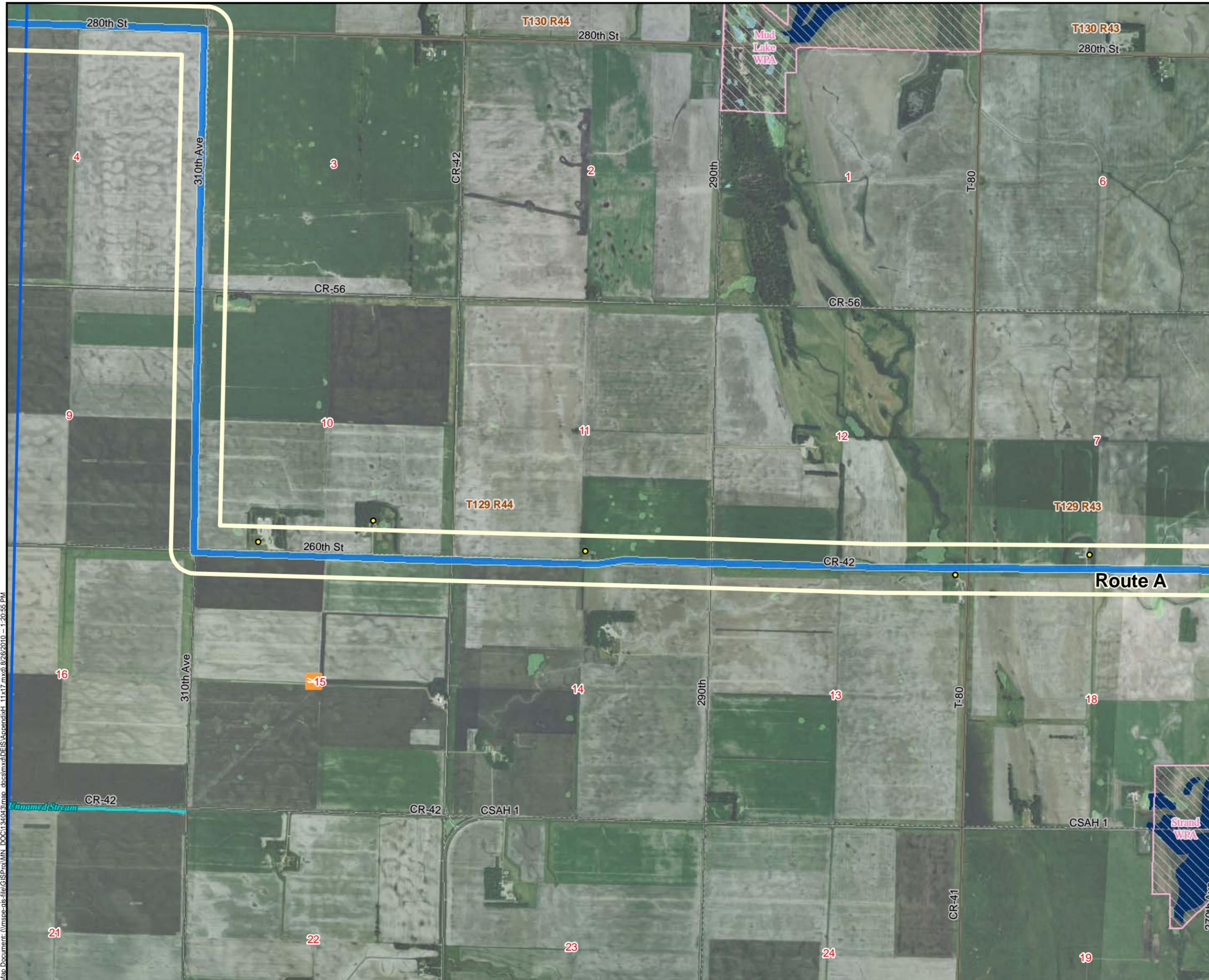
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- Assumed ROW**
- Preferred Route
- Route A
- Route B
- Route C
- Route D
- Route E
- Route F
- Route G
- Route H
- Option Segment
- Amended-Scope Segment
- Underground Segment
- FCC Antenna Structure
- Private-Use Airport
- Public-Use Airport
- Substation
- Residence
- Pipeline
- 69kV AC Transmission Line
- 115kV AC Transmission Line
- 230kV AC Transmission Line
- 250kV DC Transmission Line
- 400kV DC Transmission Line
- Center Pivot Irrigation System
- MCBS ROW Prairie
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- RIM Easement
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- Impaired Wetland
- Impaired Lake
- Public Waters Inventory Wetland
- Public Waters Inventory Basin
- FEMA 100-year Floodplain
- Lake
- NWI Wetland
- MCBS Site of Biodiversity Significance**
- Moderate
- High
- Outstanding



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Appendix H
Detailed Routes and Segments
 Fargo to St. Cloud - 345 kV Transmission Line
 Sheet: 31 of 102



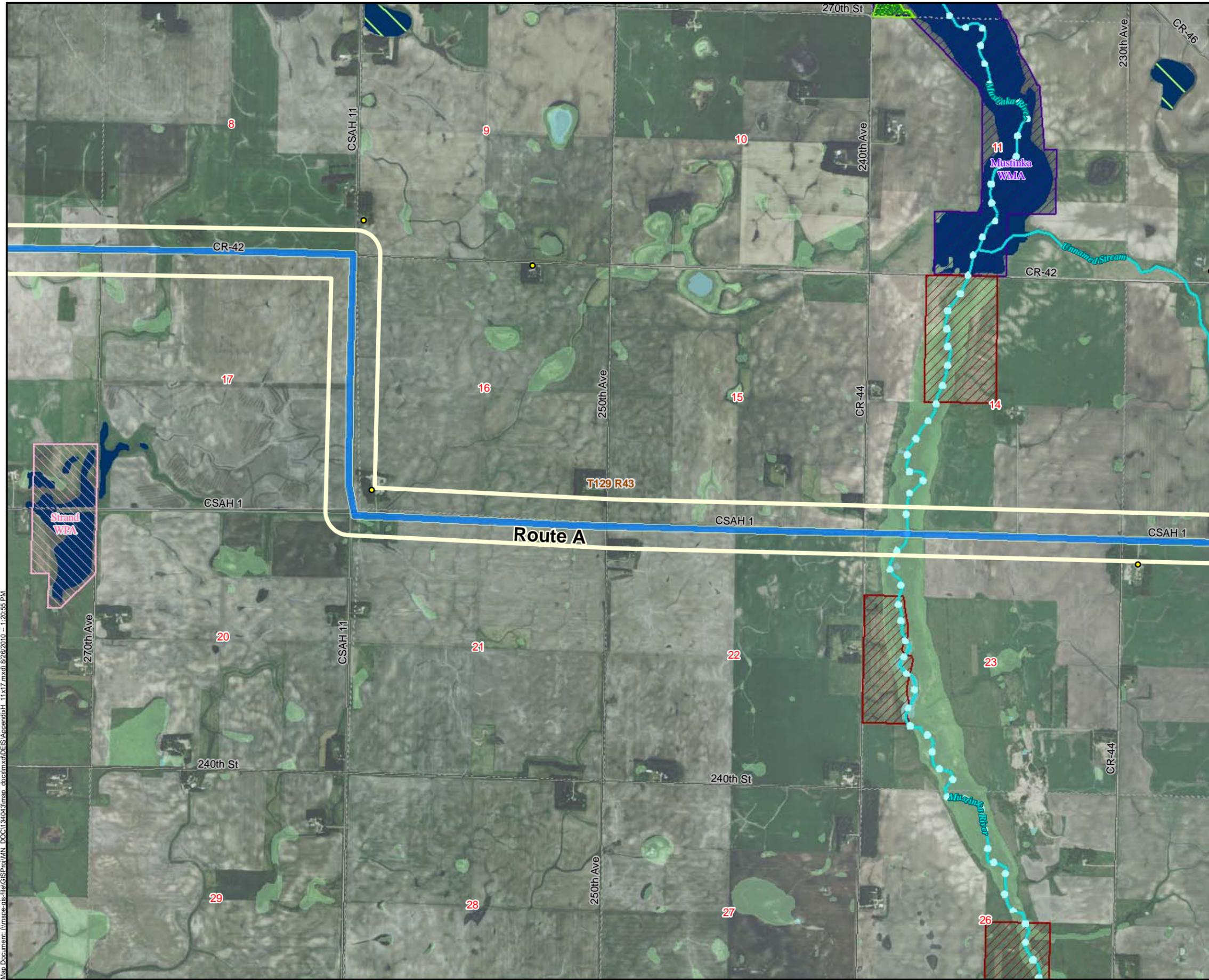
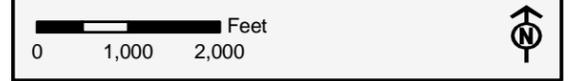
- ▬ Route Boundary
- Assumed ROW**
- ▬ Preferred Route
- ▬ Route A
- ▬ Route B
- ▬ Route C
- ▬ Route D
- ▬ Route E
- ▬ Route F
- ▬ Route G
- ▬ Route H
- ▬ Option Segment
- ▬ Amended-Scope Segment
- ▬ Underground Segment
- FCC Antenna Structure
- ✈ Private-Use Airport
- ✈ Public-Use Airport
- Substation
- Residence
- Pipeline
- ▬ 69kV AC Transmission Line
- ▬ 115kV AC Transmission Line
- ▬ 230kV AC Transmission Line
- ▬ 250kV DC Transmission Line
- ▬ 400kV DC Transmission Line
- ▭ Center Pivot Irrigation System
- ▭ MCBS ROW Prairie
- ▬ Trout Stream
- ▬ Impaired Stream
- ▬ Public Waters Inventory Stream
- ▭ Calcareous Fen
- ▭ RIM Easement
- ▭ DNR Native Plant Community
- ▭ MnDOT Scenic Easement
- ▭ Scientific and Natural Area
- ▭ Wildlife Management Area
- ▭ USFWS Easement
- ▭ Waterfowl Production Area
- ▭ Wild & Scenic River District
- ▬ Road
- ▭ Municipal Boundary
- ▭ Township Boundary
- ▬ Section Line
- ▭ Impaired Wetland
- ▭ Impaired Lake
- ▭ Public Waters Inventory Wetland
- ▭ Public Waters Inventory Basin
- ▭ FEMA 100-year Floodplain
- ▭ Lake
- ▭ NWI Wetland
- MCBS Site of Biodiversity Significance**
- ▭ Moderate
- ▭ High
- ▭ Outstanding



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Appendix H
Detailed Routes and Segments
 Fargo to St. Cloud - 345 kV Transmission Line
 Sheet: 32 of 102

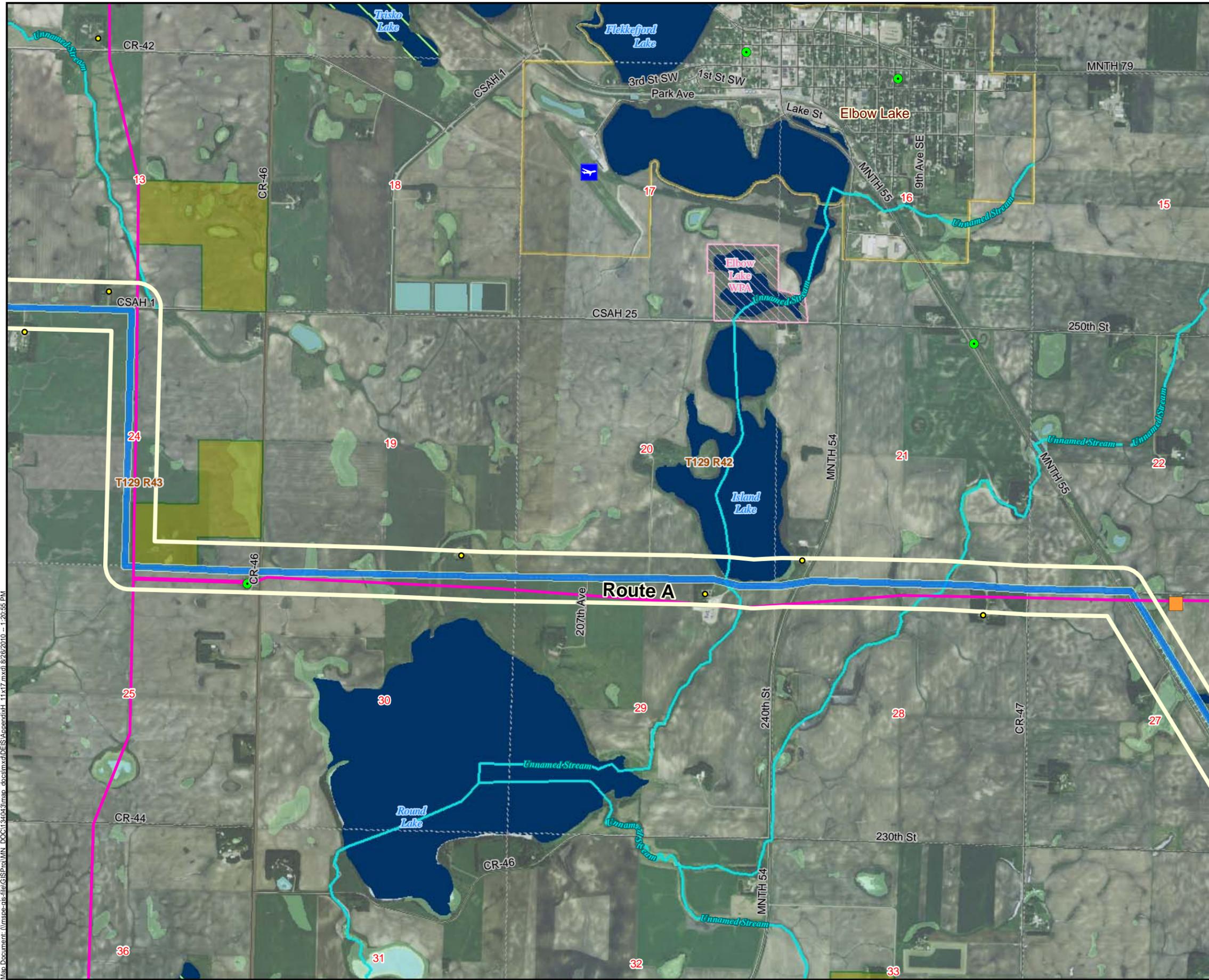
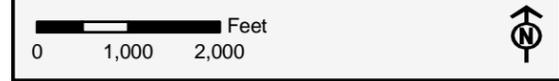
- Route Boundary
- Assumed ROW**
- Preferred Route
- Route A
- Route B
- Route C
- Route D
- Route E
- Route F
- Route G
- Route H
- Option Segment
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- Public Waters Inventory Basin
- FEMA 100-year Floodplain
- Lake
- NWI Wetland
- MCBS Site of Biodiversity Significance**
- Moderate
- High
- Outstanding



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Appendix H
Detailed Routes and Segments
 Fargo to St. Cloud - 345 kV Transmission Line
 Sheet: 33 of 102

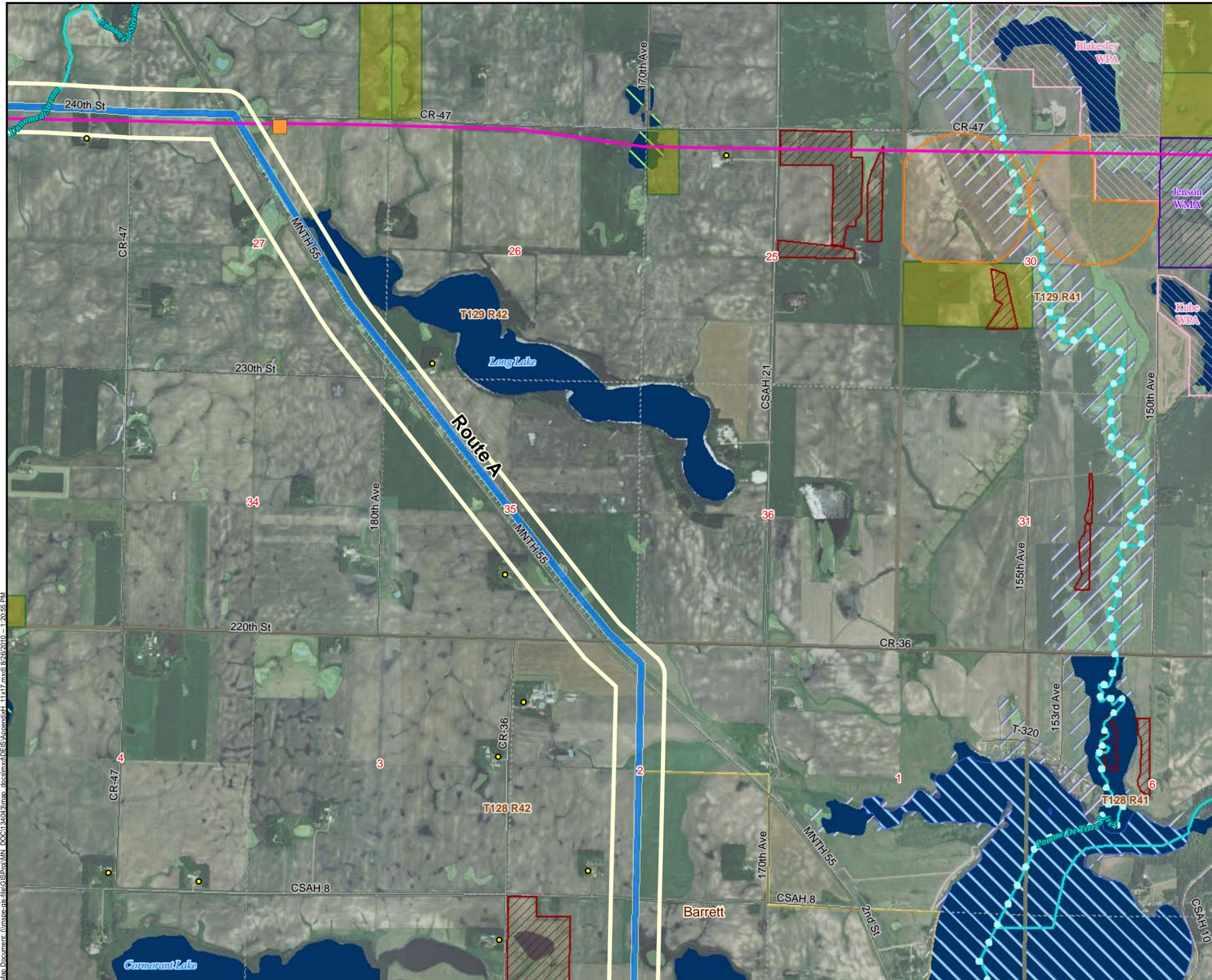
- Route Boundary
- Assumed ROW**
- Preferred Route
- Route A
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- Route C
- Route D
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- Route H
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- Public Waters Inventory Basin
- FEMA 100-year Floodplain
- Lake
- NWI Wetland
- MCBS Site of Biodiversity Significance**
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- High
- Outstanding



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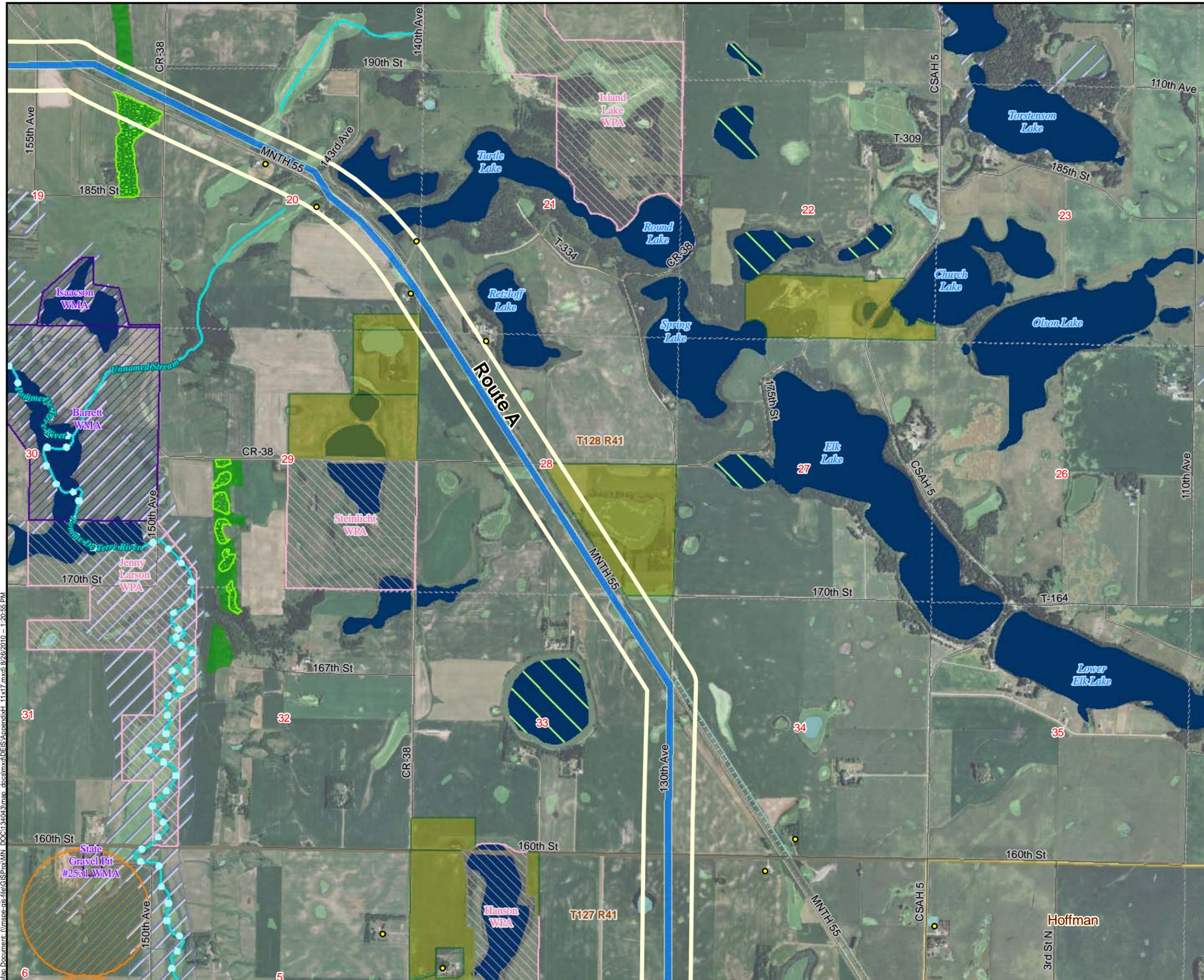
Appendix H
Detailed Routes and Segments
 Fargo to St. Cloud - 345 kV Transmission Line
 Sheet: 34 of 102

- Route Boundary
- Assumed ROW**
- Preferred Route
- Route A
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- Public Waters Inventory Basin
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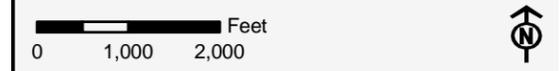


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Appendix H
Detailed Routes and Segments
 Fargo to St. Cloud - 345 kV Transmission Line
 Sheet: 36 of 102

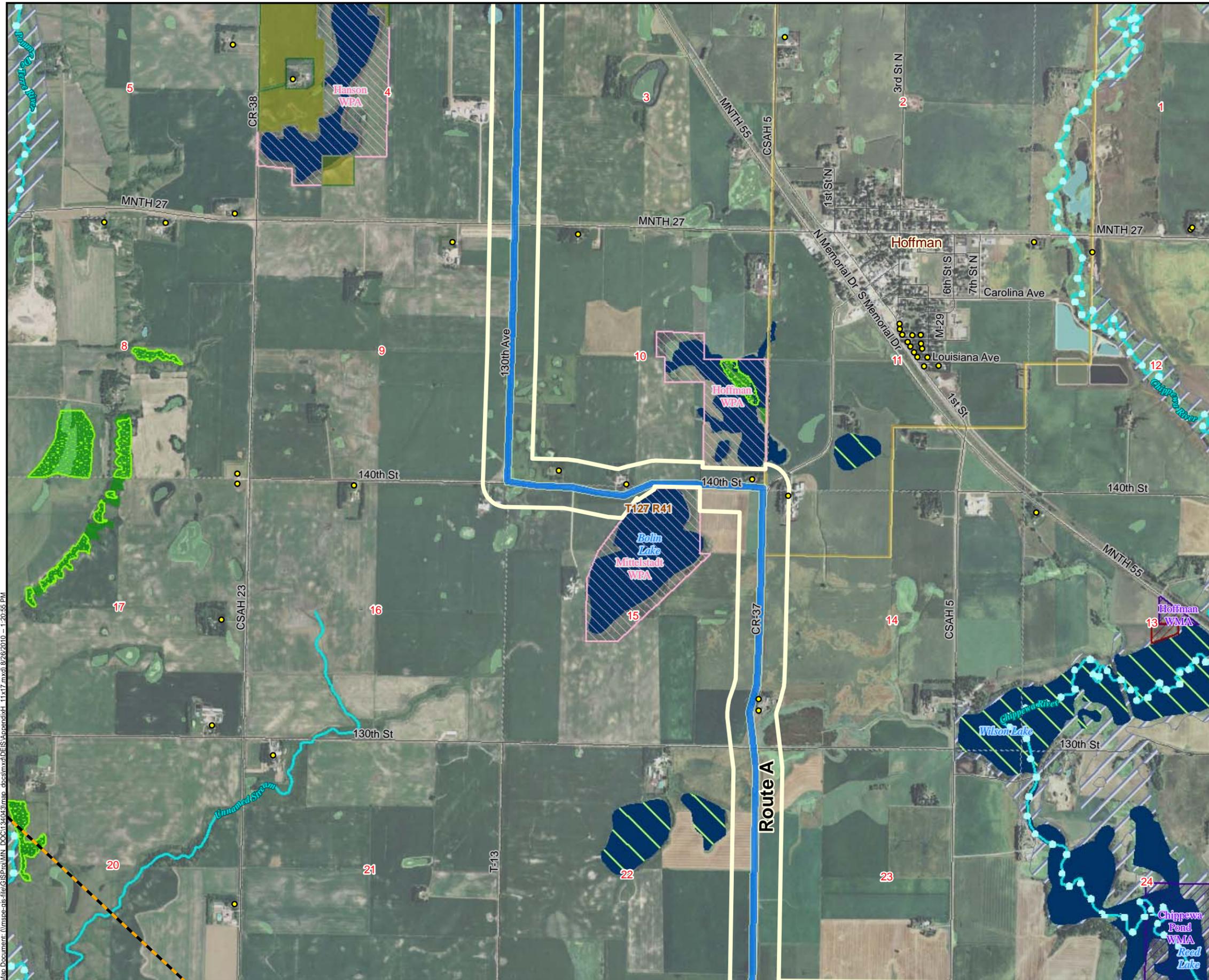


- Route Boundary
- Assumed ROW**
- Preferred Route
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- Route B
- Route C
- Route D
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- Route G
- Route H
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- Substation
- Residence
- Pipeline
- 69kV AC Transmission Line
- 115kV AC Transmission Line
- 230kV AC Transmission Line
- 250kV DC Transmission Line
- 400kV DC Transmission Line
- Center Pivot Irrigation System
- MCBS ROW Prairie
- Trout Stream
- Impaired Stream
- Public Waters Inventory Stream
- Calcareous Fen
- RIM Easement
- DNR Native Plant Community
- MnDOT Scenic Easement
- Scientific and Natural Area
- Wildlife Management Area
- USFWS Easement
- Waterfowl Production Area
- Wild & Scenic River District
- Road
- Municipal Boundary
- Township Boundary
- Section Line
- Impaired Wetland
- Impaired Lake
- Public Waters Inventory Wetland
- Public Waters Inventory Basin
- FEMA 100-year Floodplain
- Lake
- NWI Wetland
- MCBS Site of Biodiversity Significance**
- Moderate
- High
- Outstanding

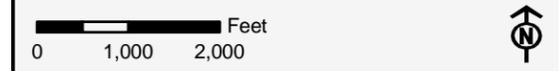


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Appendix H
Detailed Routes and Segments
 Fargo to St. Cloud - 345 kV Transmission Line
 Sheet: 37 of 102

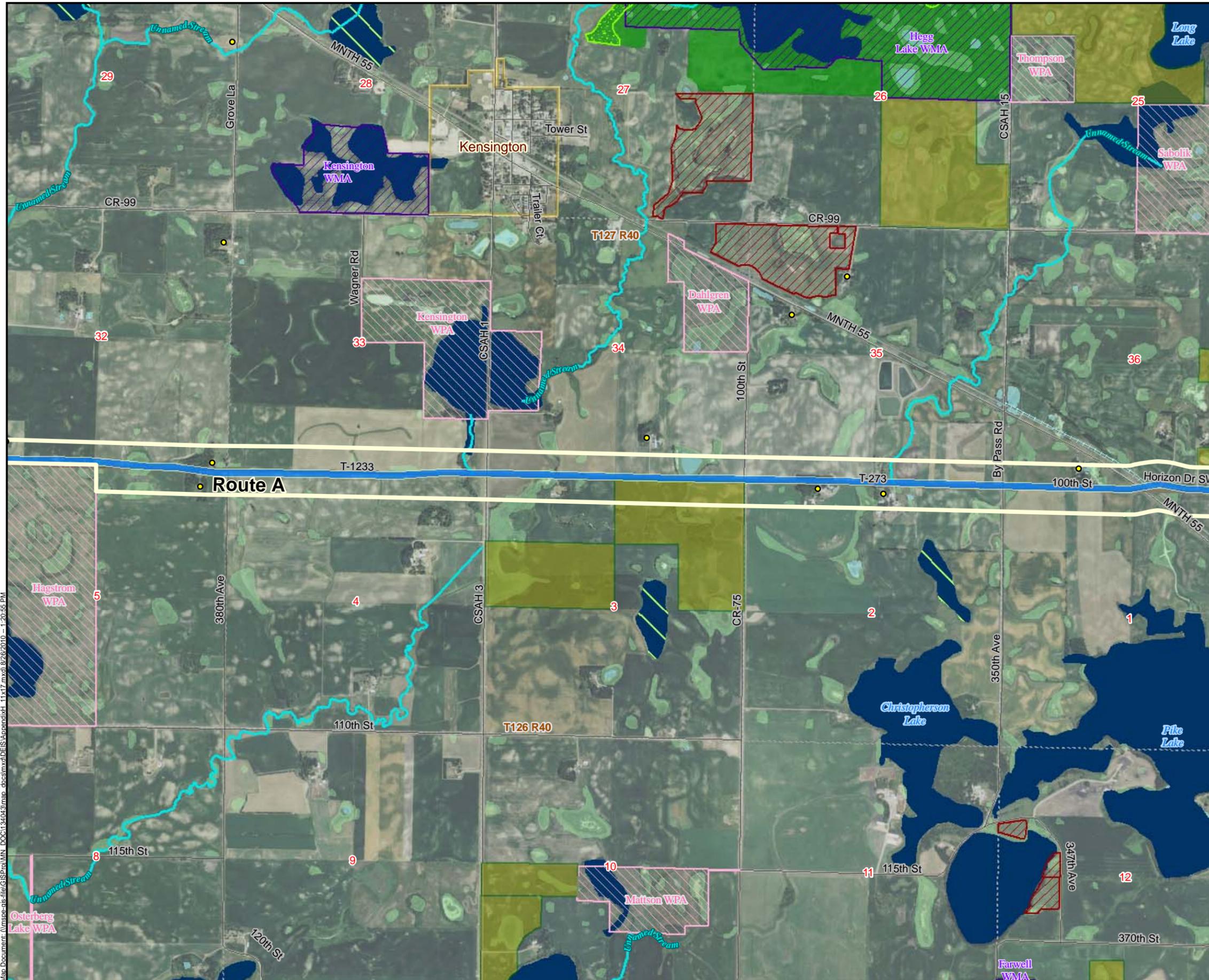


- Route Boundary
- Assumed ROW**
- Preferred Route
- Route A
- Route B
- Route C
- Route D
- Route E
- Route F
- Route G
- Route H
- Option Segment
- Amended-Scope Segment
- Underground Segment
- FCC Antenna Structure
- Private-Use Airport
- Public-Use Airport
- Substation
- Residence
- Pipeline
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Appendix H
Detailed Routes and Segments
 Fargo to St. Cloud - 345 kV Transmission Line
 Sheet: 39 of 102

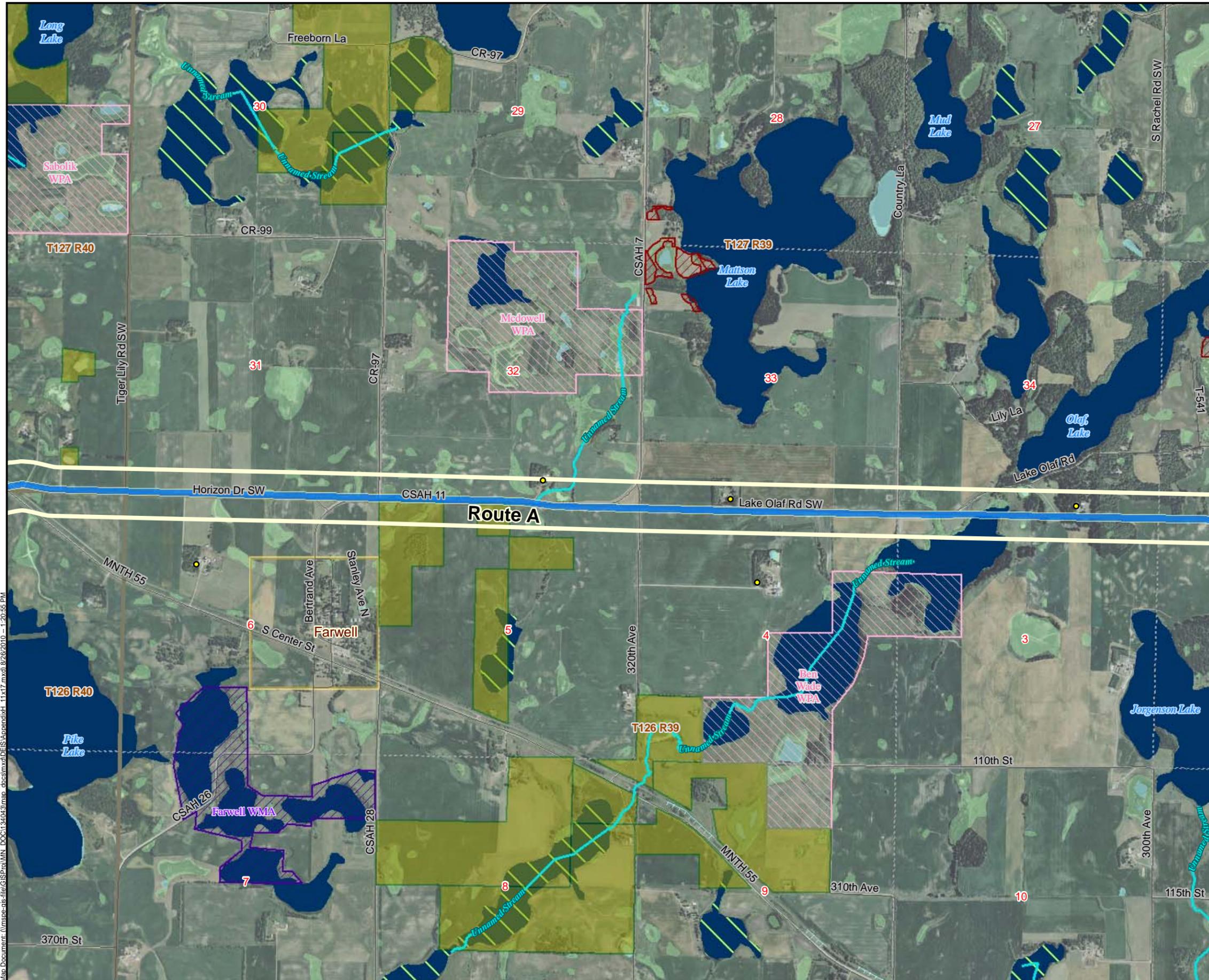


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Map Documents: \\umaparc-nfs-fil\GIS\Pre\MML_DOC\134043\map_docs\mxd\DEIS\AppendixH_1117.mxd 8/28/2010 - 1:20:55 PM

Appendix H
Detailed Routes and Segments
 Fargo to St. Cloud - 345 kV Transmission Line
 Sheet: 40 of 102



- Route Boundary
- Assumed ROW**
- Preferred Route
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