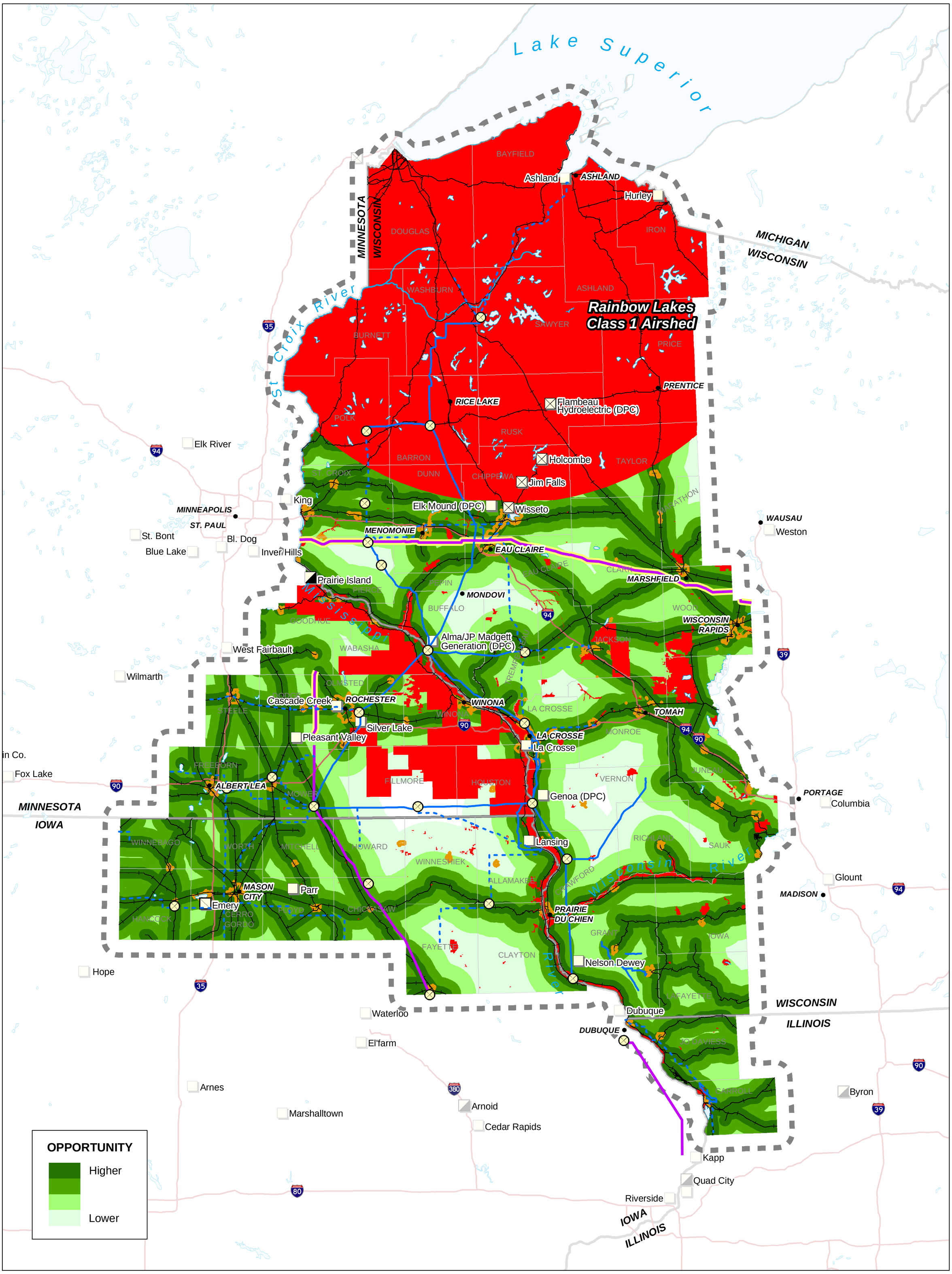
# Dairyland Power Cooperative

## Site-Selection Study Map Book

January 2004




# Fuel Delivery

*Phase 1 Opportunity Map*

0 5 10 20 30 40 Miles

## LEGEND

- 161 kV Foreign Transmission Line
- 161 kV DPC Transmission Line
- 345 kV Foreign Transmission Line
- Constrained Interface
- DPC Service Territory

Generation Facility

- Fossil Fuel
- Hydroelectric
- Nuclear
- Wind

- Injection Point
- Avoidance Area
- Exclusion Area

DAIRYLAND POWER COOPERATIVE

**NEW COAL-FIRED POWER PLANT**

EDAW
1809 Blake St., Ste 200, Denver, CO 80202
(P) 303.595.4522 (F) 303.595.4434

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Lake Superior

Rainbow Lakes Class 1 Airshed

BAYFIELD
Ashland
ASHLAND
Hurley
MINNESOTA
WISCONSIN
DOUGLAS
IRON
MICHIGAN
WISCONSIN
WASHBURN
ASHLAND
St Croix River
BURNETT
SAWYER
PRICE
PRENTICE
RICE LAKE
Flambeau Hydroelectric (DPC)
POLK
RUSK
Elk River
BARRON
TAYLOR
Holcombe
ST. CROIX
DUNN
CHIPPEWA
Jim Falls
King
MINNEAPOLIS
ST. PAUL
Elk Mound (DPC)
Wisseto
MARATHON
WAUSAU
Weston
MENOMONIE
St. Bont
Bl. Dog
Blue Lake
Inver Hills
EAU CLAIRE
EAU CLAIRE
CLARK
MARSHFIELD
Prairie Island
PEPIN
PIERCE
MONDOVI
BUFFALO
WOOD
WISCONSIN RAPIDS
Mississippi
GOODHUE
Alma/JP Madgett Generation (DPC)
JACKSON
West Fairbault
WABASHA
Wilmarth
OLMSTED
DODGE
Cascade Creek
ROCHESTER
WINONA
LA CROSSE
TOMAH
STEELE
Silver Lake
Pleasant Valley
LA CROSSE
La Crosse
MONROE
Martin Co.
Fox Lake
FREEBORN
ALBERT LEA
FILLMORE
HOUSTON
VERNON
JUNEAU
PORTAGE
Columbia
MOWER
Genoa (DPC)
MINNESOTA
IOWA
WINNEBAGO
WORTH
MITCHELL
HOWARD
Lansing
RICHLAND
SAUK
WINNESHIEK
Wisconsin River
ALLAMAKEE
CRAWFORD
Glount
MADISON
MASON CITY
Parr
Emery
CERRO GORDO
HANCOCK
FLOYD
PRAIRIE DU CHIEN
GRANT
IOWA
FAYETTE
CLAYTON
Nelson Dewey
Hope
LAFAYETTE
WISCONSIN
ILLINOIS
Waterloo
Dubuque
DUBUQUE
El'farm
JO DAVIESS
Arnes
CARROLL
Byron
Marshalltown
Arnoid
Cedar Rapids
Kapp
Quad City
Riverside
IOWA
ILLINOIS

**OPPORTUNITY**

- Higher
- Lower

# Transmission

*Phase 1 Opportunity Map*

**LEGEND**

- 161 kV Foreign Transmission Line
- 161 kV DPC Transmission Line
- 345 kV Foreign Transmission Line
- Constrained Interface
- DPC Service Territory

Generation Facility

- Fossil Fuel
- Hydroelectric
- Nuclear
- Wind

- Injection Point
- Avoidance Area
- Exclusion Area

0 5 10 20 30 40 Miles

DAIRYLAND POWER COOPERATIVE

**NEW COAL-FIRED POWER PLANT**

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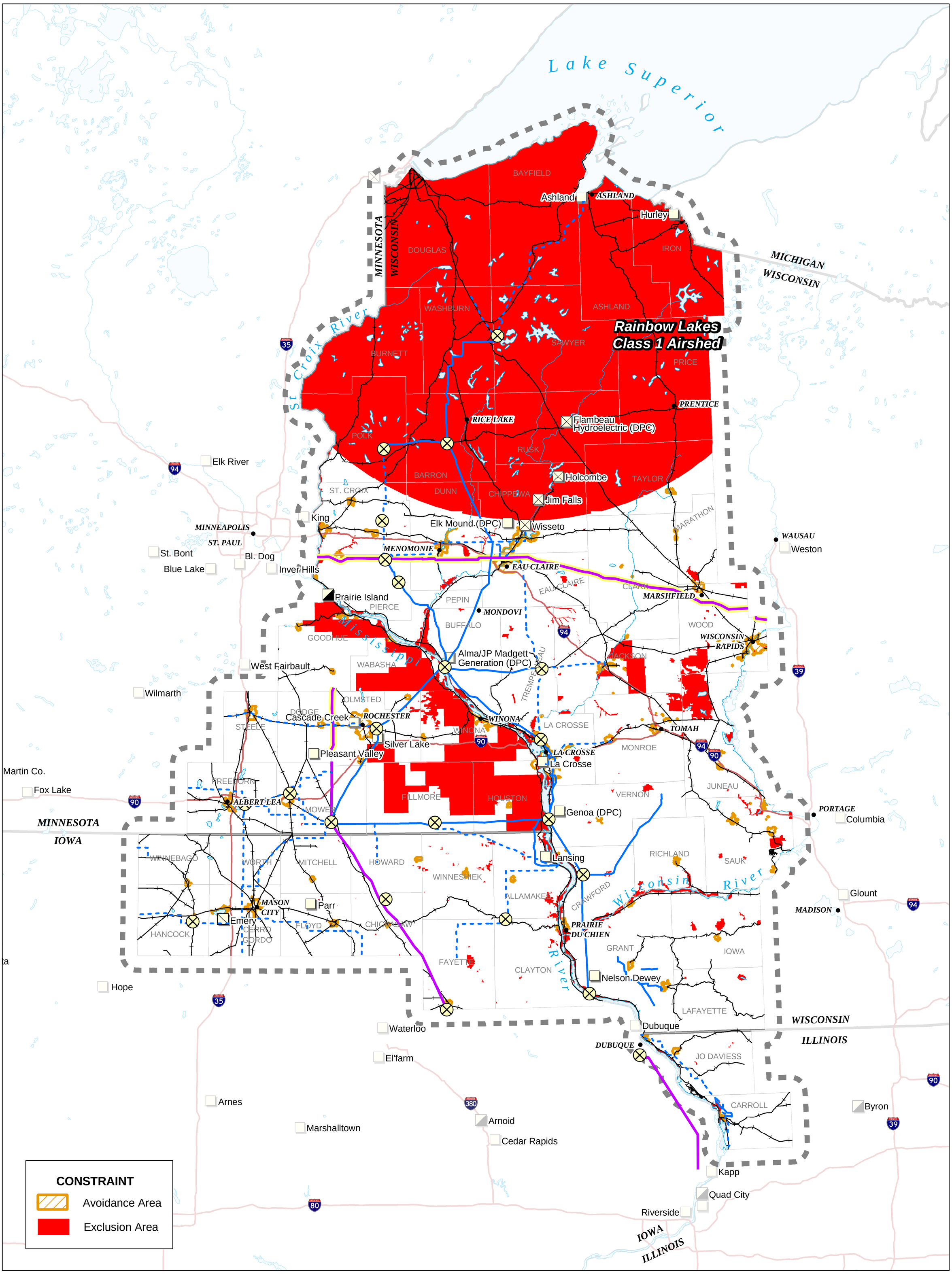


# Opportunities and Constraints

*Phase 1 Composite Map*

**LEGEND**

- Injection Point
- 161 kV Foreign Transmission Line
- 161 kV DPC Transmission Line
- 345 kV Foreign Transmission Line
- Constrained Interface
- DPC Service Territory

Generation Facility

- Fossil Fuel
- Hydroelectric
- Nuclear
- Wind

0 5 10 20 30 40 Miles

DAIRYLAND POWER COOPERATIVE

## NEW COAL-FIRED POWER PLANT

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# Opportunities and Constraints

*Phase 1 Composite Map*

**LEGEND**

- Injection Point
- 161 kV Foreign Transmission Line
- 161 kV DPC Transmission Line
- 345 kV Foreign Transmission Line
- Constrained Interface
- DPC Service Territory

Generation Facility

- Fossil Fuel
- Hydroelectric
- Nuclear
- Wind

**OPPORTUNITY**

- Higher
- Lower

**CONSTRAINT**

- Avoidance Area
- Exclusion Area

0 5 10 20 30 40 Miles

DAIRYLAND POWER COOPERATIVE

**NEW COAL-FIRED POWER PLANT**

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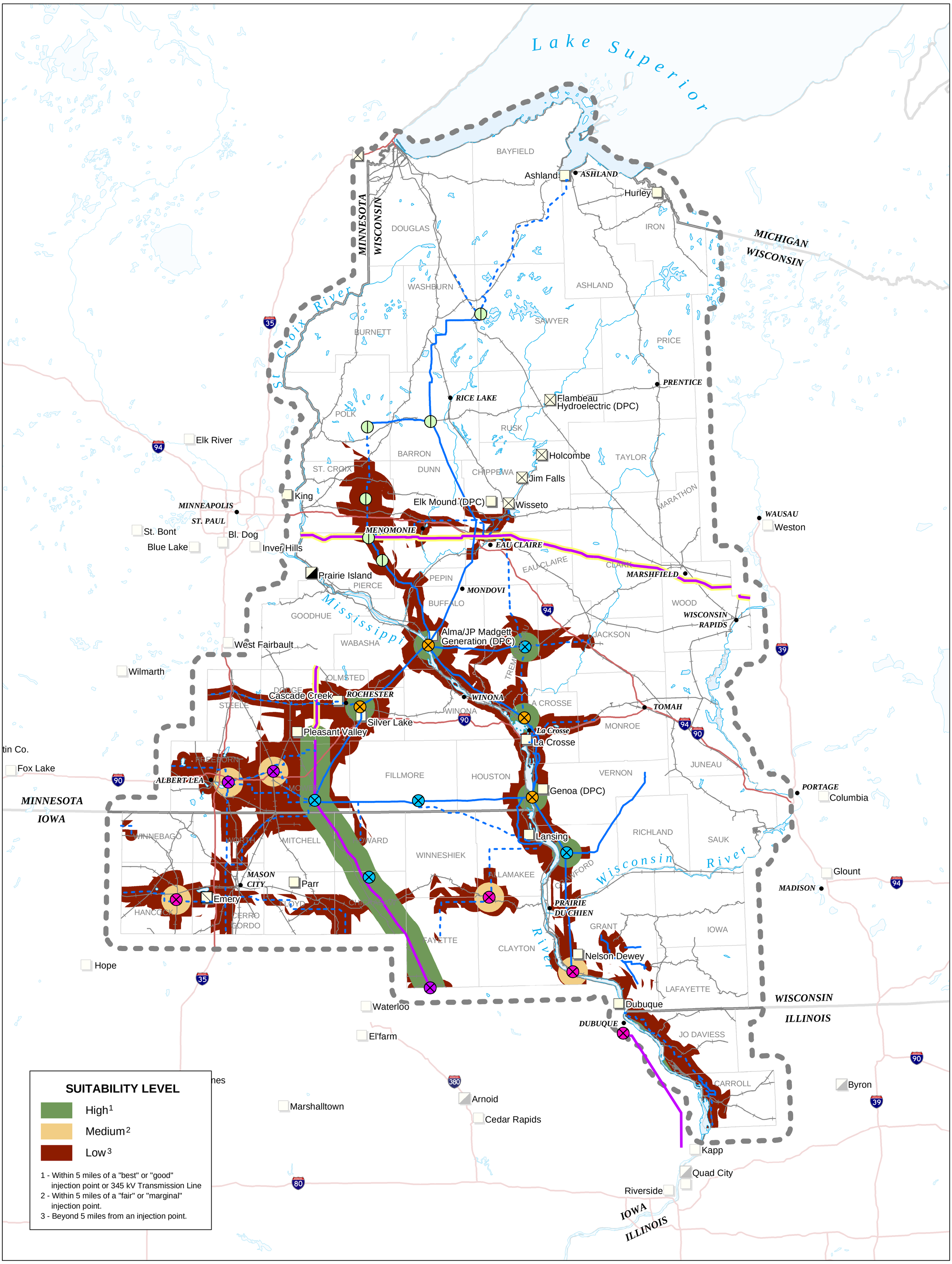


# Transmission

*Phase 2 Suitability Map*

0 5 10 20 30 40 Miles

## LEGEND

161 kV Foreign Transmission Line
161 kV DPC Transmission Line
345 kV Foreign Transmission Line
Constrained Interface
DPC Service Territory

Generation Facility
Fossil Fuel
Hydroelectric
Nuclear
Wind

Injection Point
Best
Good
Fair
Marginal
Needs Proposed Arrowhead-Weston 345kV to be Built

DAIRYLAND POWER COOPERATIVE

**NEW COAL-FIRED POWER PLANT**

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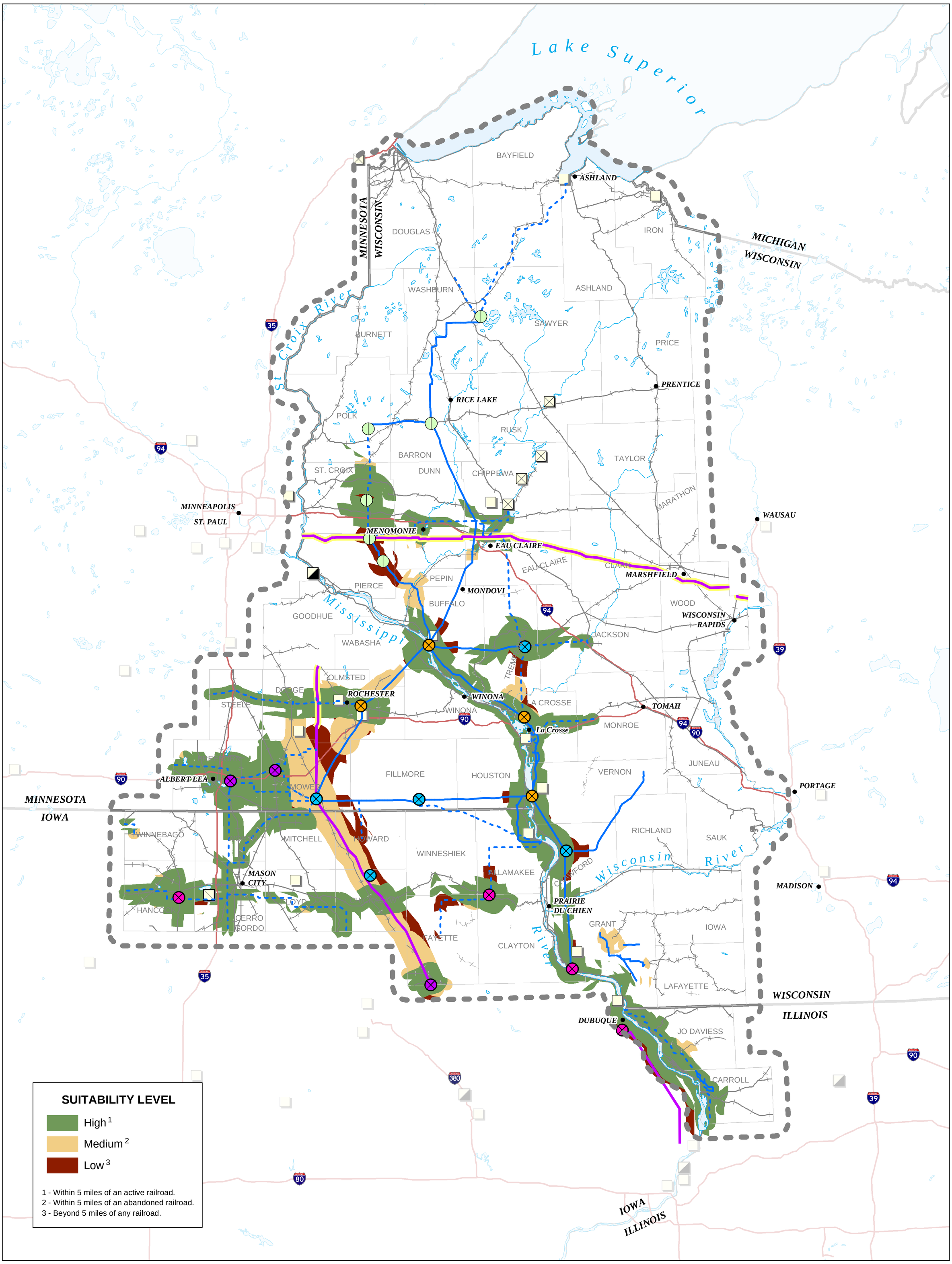


**SUITABILITY LEVEL**

- High [1]
- Medium [2]
- Low [3]

1 - Within 5 miles of an active railroad.
2 - Within 5 miles of an abandoned railroad.
3 - Beyond 5 miles of any railroad.

# Fuel Delivery - Rail Access

*Phase 2 Suitability Map*

0 5 10 20 30 40 Miles

**LEGEND**

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Generation Facility
- Fossil Fuel
- Hydroelectric
- Nuclear
- Wind

Injection Point
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- Fair
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DAIRYLAND POWER COOPERATIVE

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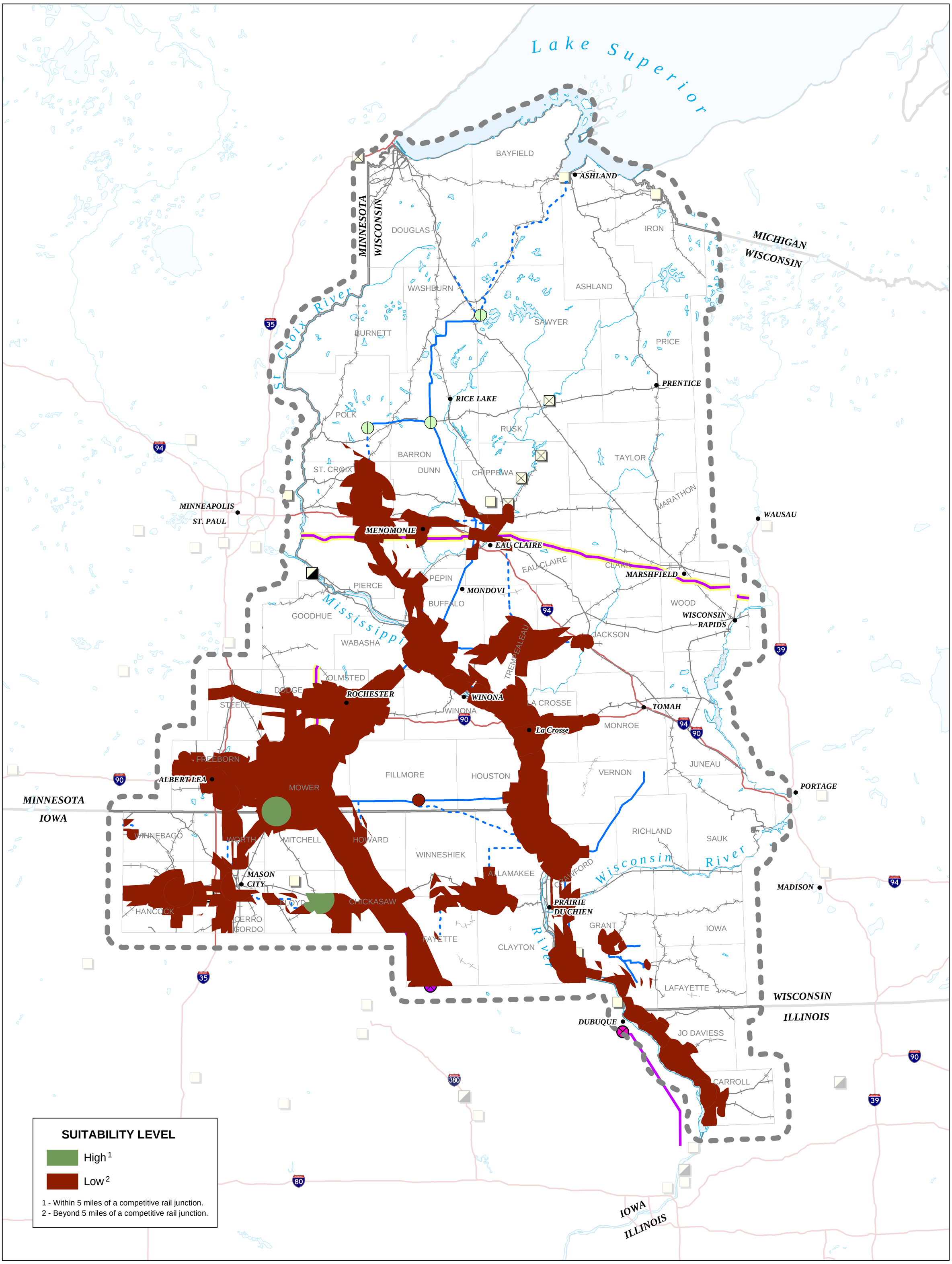


# Fuel Delivery - Rail Competitiveness

*Phase 2 Suitability Map*

0 5 10 20 30 40 Miles

**LEGEND**

161 kV Foreign Transmission Line
161 kV DPC Transmission Line
345 kV Foreign Transmission Line
Constrained Interface
DPC Service Territory

Generation Facility
Fossil Fuel
Hydroelectric
Nuclear
Wind

Injection Point
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Marginal
Needs Proposed Arrowhead-Weston 345kV to be Built

DAIRYLAND POWER COOPERATIVE

## NEW COAL-FIRED POWER PLANT

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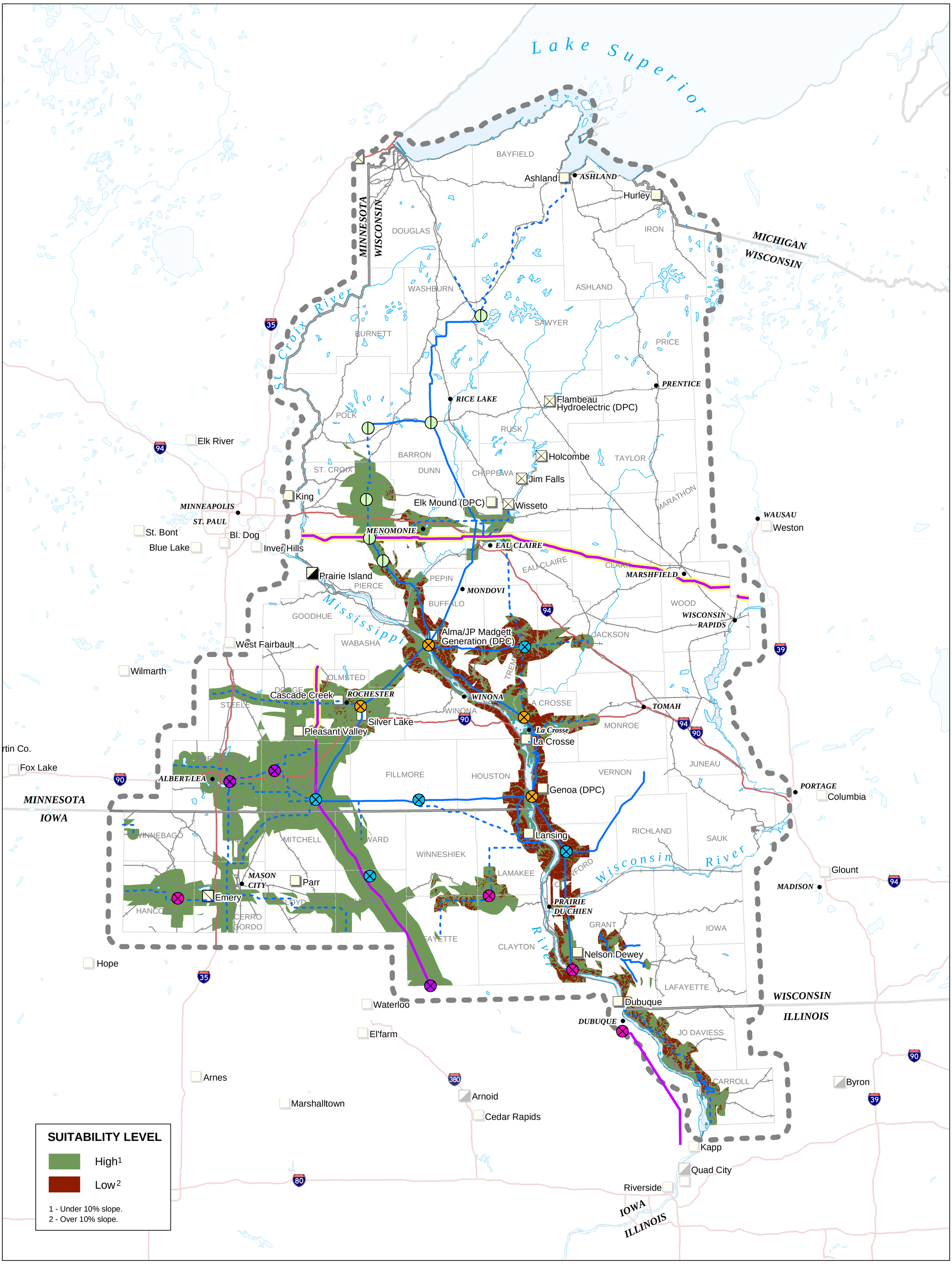


# Topography

*Phase 2 Suitability Map*

**LEGEND**

- 161 kV Foreign Transmission Line
- 161 kV DPC Transmission Line
- 345 kV Foreign Transmission Line
- Constrained Interface
- DPC Service Territory

Generation Facility

- Fossil Fuel
- Hydroelectric
- Nuclear
- Wind

Injection Point

- Best
- Good
- Fair
- Marginal
- Needs Proposed Arrowhead-Weston 345kV to be Built

0 5 10 20 30 40 Miles

DAIRYLAND POWER COOPERATIVE

**NEW COAL-FIRED POWER PLANT**

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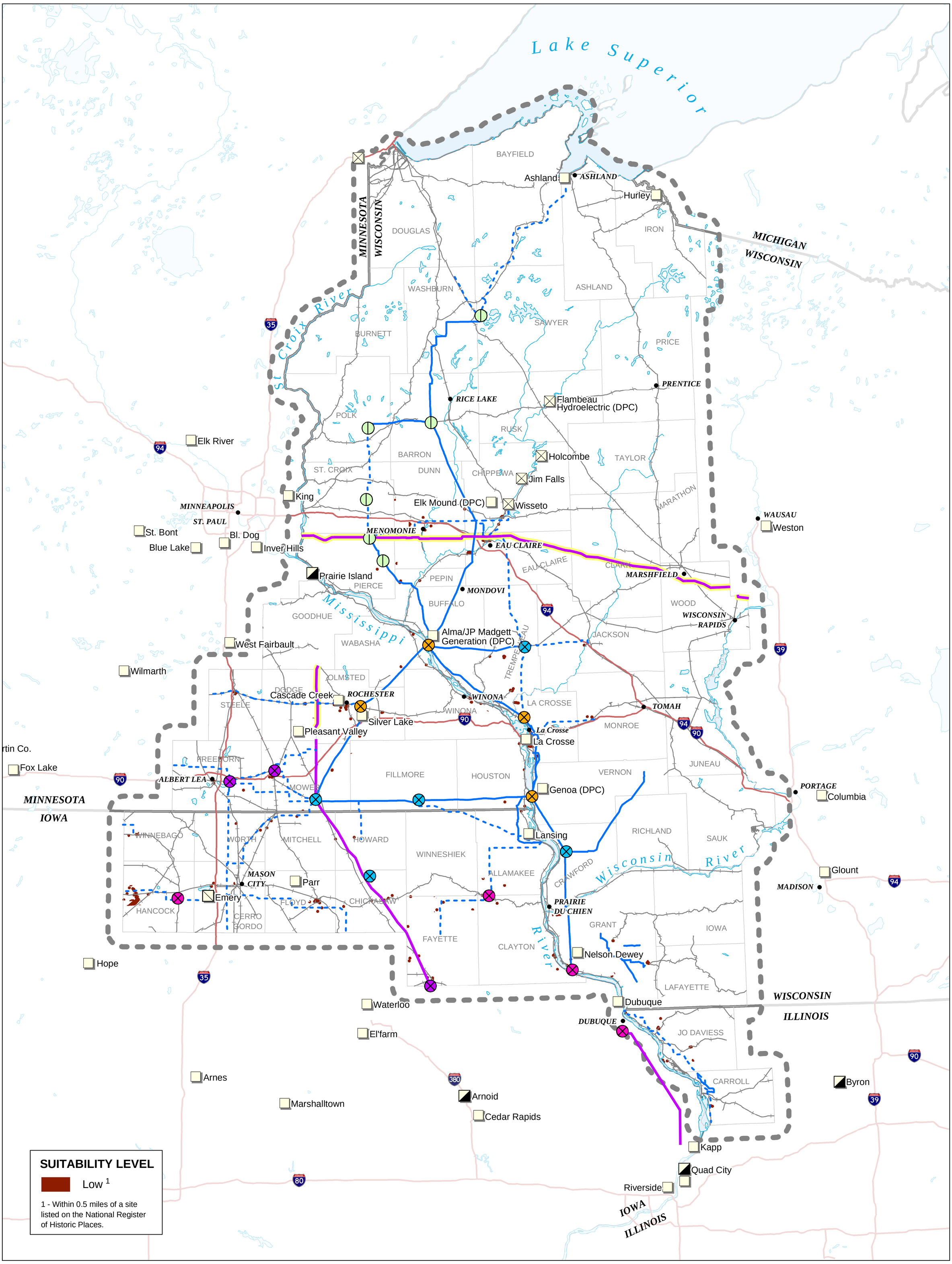


**SUITABILITY LEVEL**

Low [1]

1 - Within 0.5 miles of a site listed on the National Register of Historic Places.

# Historical Resources

## *Phase 2 Suitability Map*

**LEGEND**

- 161 kV Foreign Transmission Line
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Generation Facility
- Fossil Fuel
- Hydroelectric
- Nuclear
- Wind

Injection Point
- Best
- Good
- Fair
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- Needs Proposed Arrowhead-Weston 345kV to be Built

0 5 10 20 30 40 Miles

DAIRYLAND POWER COOPERATIVE

**NEW COAL-FIRED POWER PLANT**

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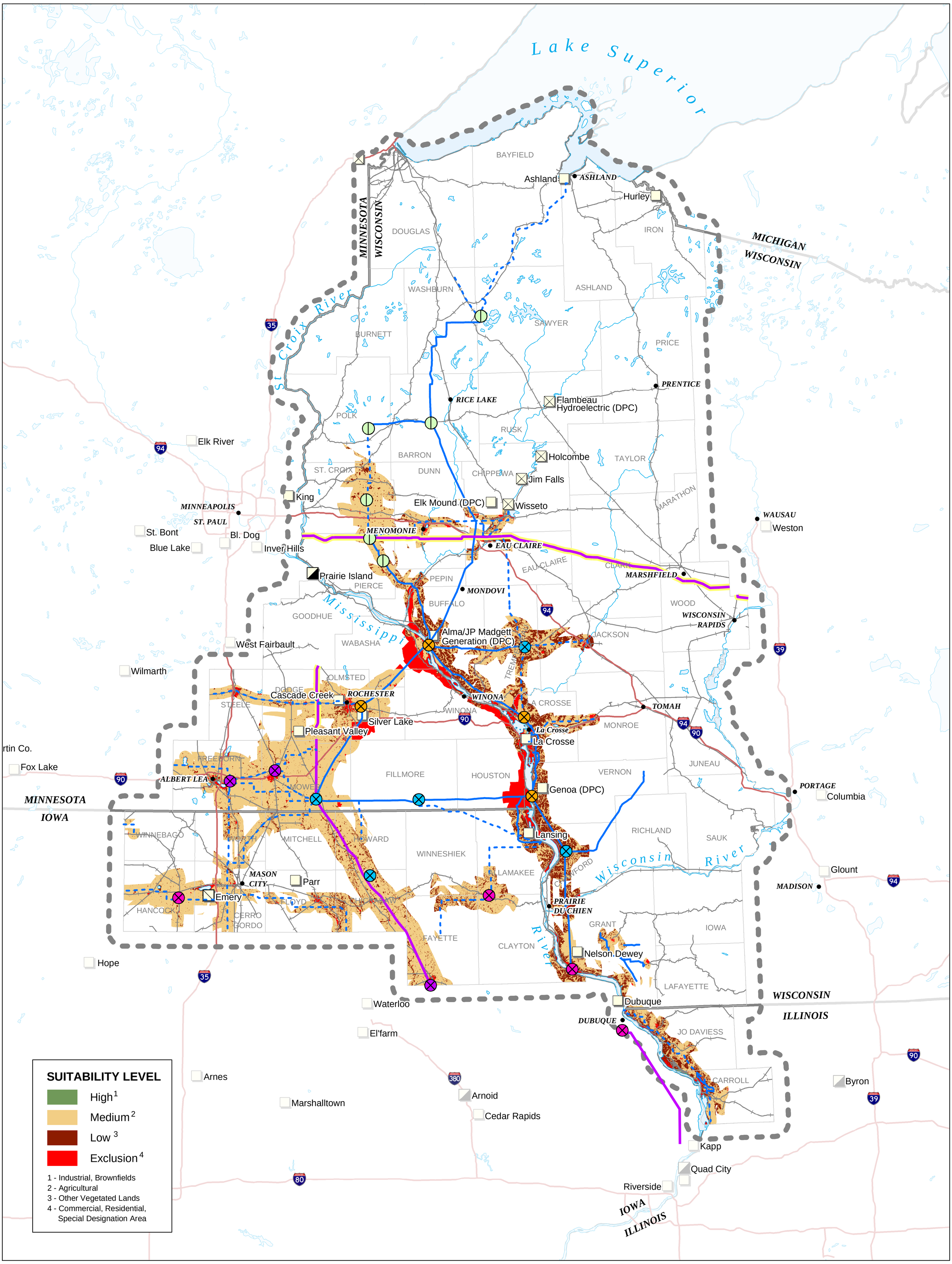


# Land Use

*Phase 2 Suitability Map*

**LEGEND**

- 161 kV Foreign Transmission Line
- 161 kV DPC Transmission Line
- 345 kV Foreign Transmission Line
- Constrained Interface
- DPC Service Territory

Generation Facility

- Fossil Fuel
- Hydroelectric
- Nuclear
- Wind

Injection Point

- Best
- Good
- Fair
- Marginal
- Needs Proposed Arrowhead-Weston 345kV to be Built

0 5 10 20 30 40 Miles

DAIRYLAND POWER COOPERATIVE

## NEW COAL-FIRED POWER PLANT

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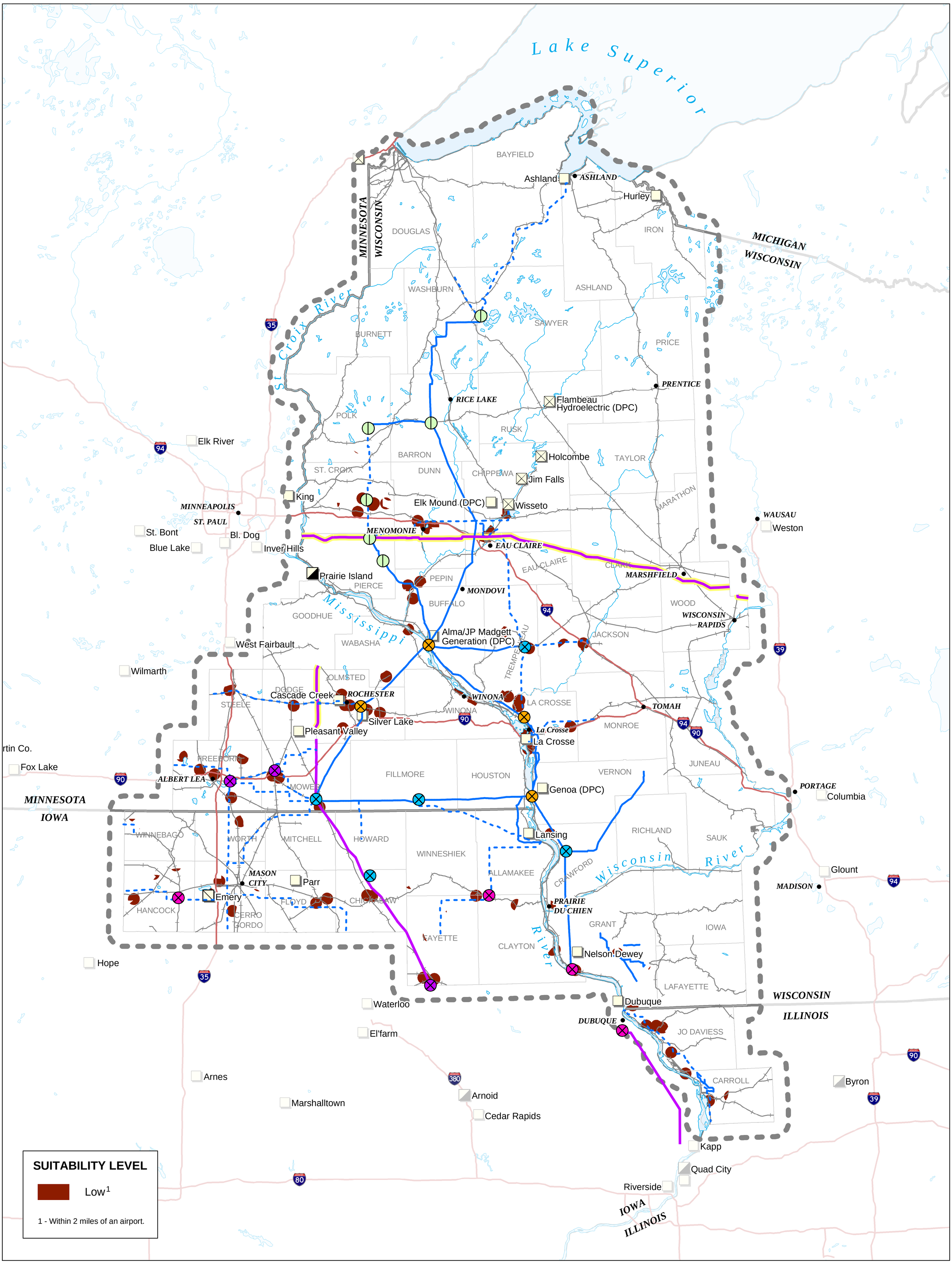


# Airports

*Phase 2 Suitability Map*

0 5 10 20 30 40 Miles

## LEGEND

161 kV Foreign Transmission Line
161 kV DPC Transmission Line
345 kV Foreign Transmission Line
Constrained Interface
DPC Service Territory

Generation Facility
- Fossil Fuel
- Hydroelectric
- Nuclear
- Wind

Injection Point
- Best
- Good
- Fair
- Marginal
- Needs Proposed Arrowhead-Weston 345kV to be Built

DAIRYLAND POWER COOPERATIVE

**NEW COAL-FIRED POWER PLANT**

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1809 Blake St., Ste 200, Denver, CO 80202
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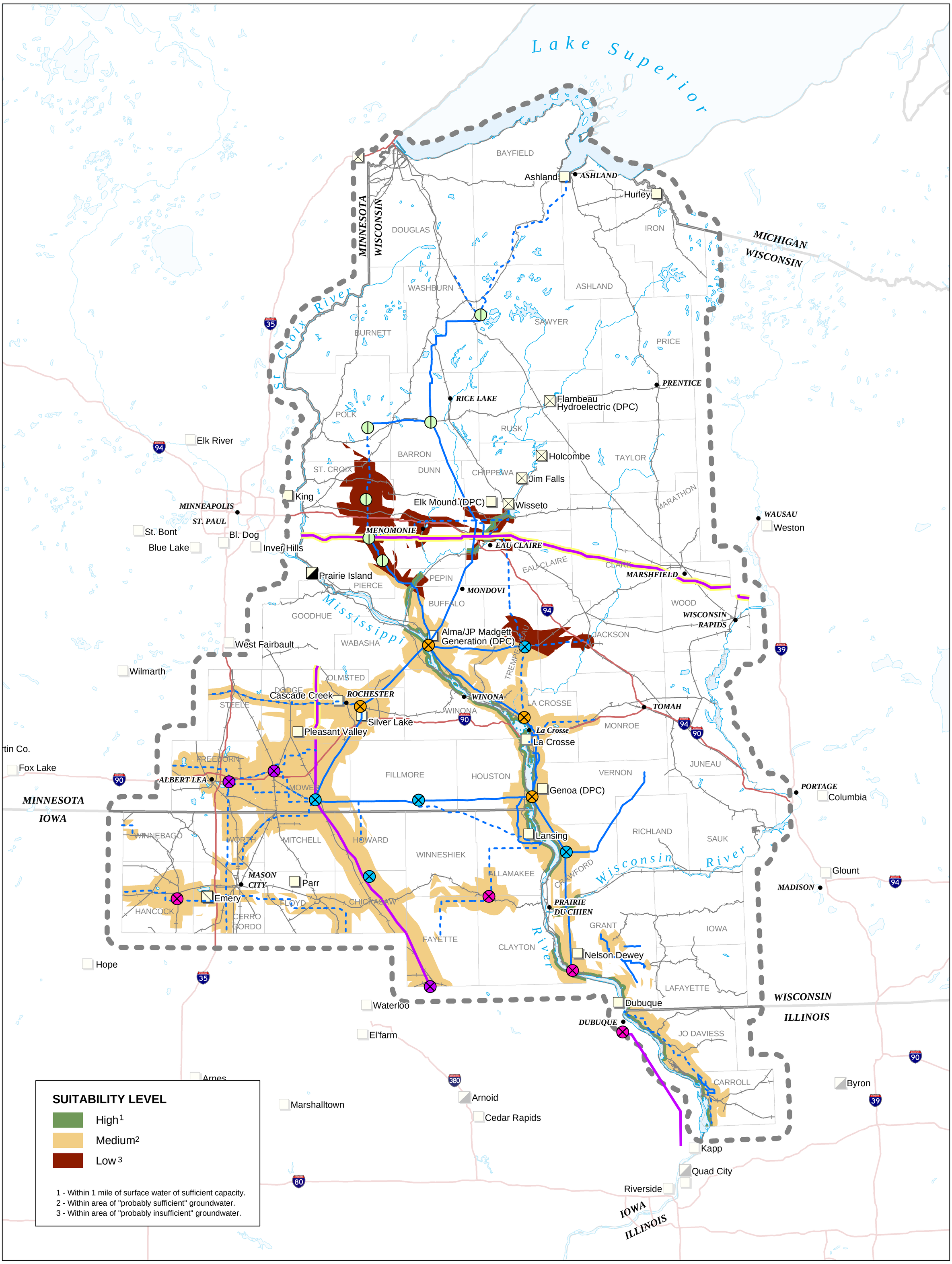


**SUITABILITY LEVEL**

- High[1]
- Medium[2]
- Low[3]

1 - Within 1 mile of surface water of sufficient capacity.
2 - Within area of "probably sufficient" groundwater.
3 - Within area of "probably insufficient" groundwater.

# Water

*Phase 2 Suitability Map*

**LEGEND**

- 161 kV Foreign Transmission Line
- 161 kV DPC Transmission Line
- 345 kV Foreign Transmission Line
- Constrained Interface
- DPC Service Territory

Generation Facility

- Fossil Fuel
- Hydroelectric
- Nuclear
- Wind

Injection Point

- Best
- Good
- Fair
- Marginal
- Needs Proposed Arrowhead-Weston 345kV to be Built

0 5 10 20 30 40 Miles

DAIRYLAND POWER COOPERATIVE

## NEW COAL-FIRED POWER PLANT

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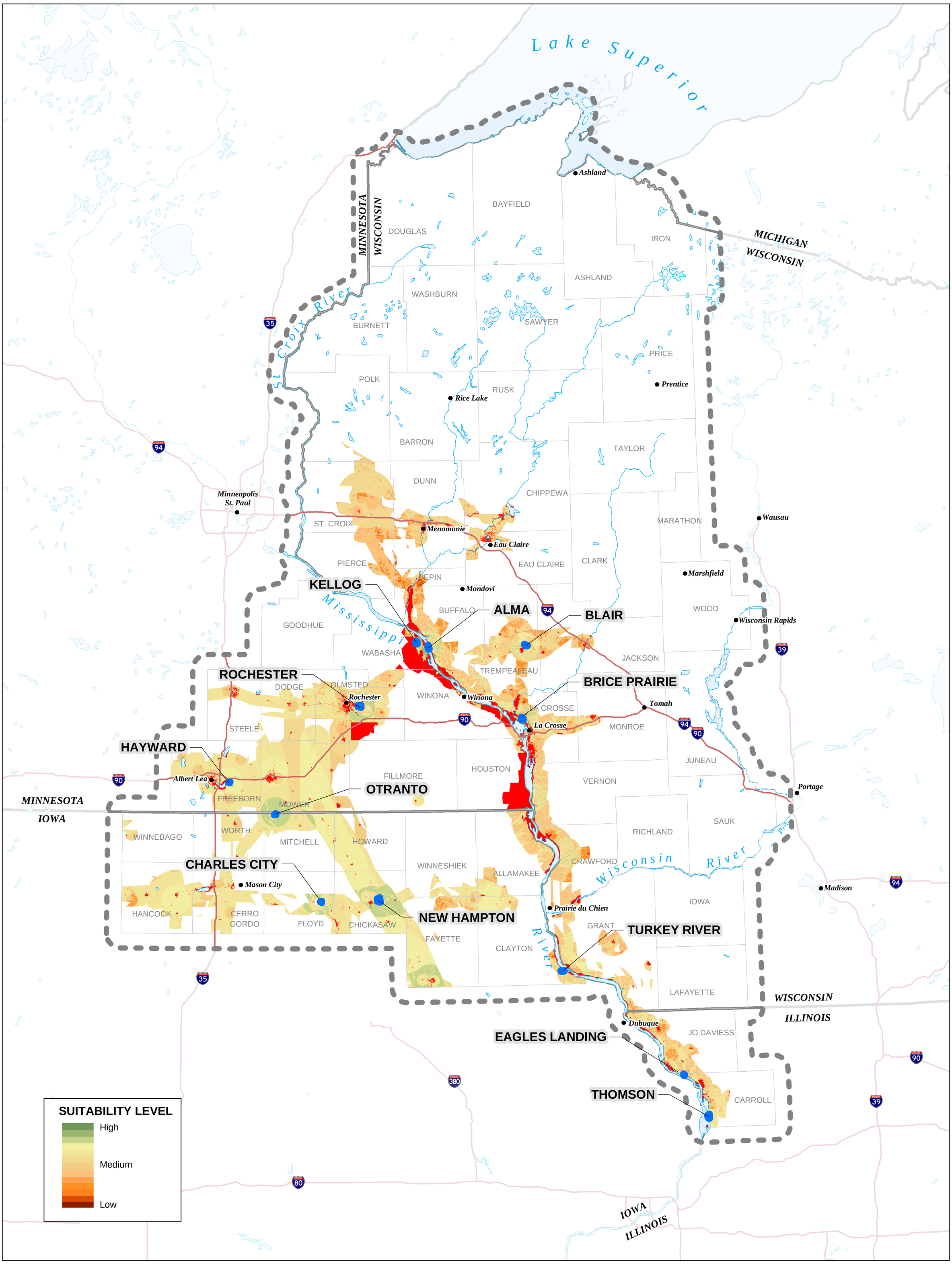


# Composite

*Phase 2 Suitability Map*

**LEGEND**

- DPC Service Territory
- Exclusion
- Potential Site

0 5 10 20 30 40 Miles

DAIRYLAND POWER COOPERATIVE

## NEW COAL-FIRED POWER PLANT

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# Composite

*Phase 2 Suitability Map*

**LEGEND**

Suitability Level

- High
- Medium
- Low
- Exclusion

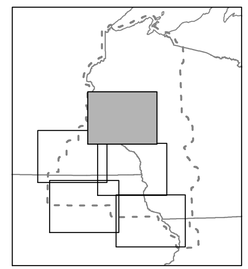
Injection Point

- Best
- Good
- Fair
- Marginal
- A-W Dependent

DPC Service Territory

BARRON CO
DUNN CO
ST. CROIX CO
St. Croix River
WISCONSIN
STILLWATER
MENOMONIE
CHIPPEWA FALLS
CHIPPEWA CO
EAU CLAIRE
EAU CLAIRE CO
94
PEPIN CO
BUFFALO CO
TREMPEALEAU CO
JACKSON CO
PIERCE CO
Mississippi River
MINNESOTA
GOODHUE CO
WABASHA CO
ALMA

**Eau Claire**



0 2.5 5 10 15 20 Miles

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# NEW COAL-FIRED POWER PLANT

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# Composite

*Phase 2 Suitability Map*

**LEGEND**

Suitability Level

- High
- Medium
- Low
- Exclusion

Injection Point

- Best
- Good
- Fair
- Marginal
- A-W Dependent

DPC Service Territory

MINNESOTA

GOODHUE CO

WABASHA CO

DODGE CO

OLMSTED CO

ROCHESTER

STEELE CO

FREEBORN CO

MOWER CO

ALBERT LEA

AUSTIN

90

35

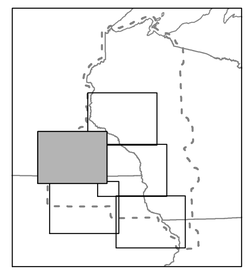
WINNEBAGO CO

IOWA

WORTH CO

MITCHELL CO

**Albert Lea**



0 2.5 5 10 15 20 Miles

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# Composite

*Phase 2 Suitability Map*

**LEGEND**

Suitability Level

- High
- Medium
- Low
- Exclusion

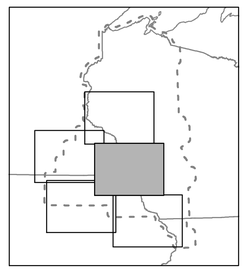
Injection Point

- Best
- Good
- Fair
- Marginal
- A-W Dependent

DPC Service Territory

OLMSTED CO
PLAINVIEW
ROCHESTER
WINONA
Mississippi
LA CROSSE CO
SPARTA
90
Mississippi
WINONA CO
FILLMORE CO
LA CROSSE
MONROE CO
VERNON CO
MINNESOTA
WISCONSIN
River
HOUSTON CO
WINNESHIEK CO
ALLAMAKEE CO
CRAWFORD CO
IOWA
River
HOWARD CO
Wisconsin
River
PRAIRIE DU CHEIN
NEW HAMPTON

**La Crosse**



0 2.5 5 10 15 20 Miles

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# Composite

*Phase 2 Suitability Map*

**LEGEND**

Suitability Level

- High
- Medium
- Low
- Exclusion

Injection Point

- Best
- Good
- Fair
- Marginal
- A-W Dependent

DPC Service Territory

MITCHELL CO

HOWARD CO

FLOYD CO

MASON CITY

GARNER

CHARLES CITY

NEW HAMPTON

IOWA

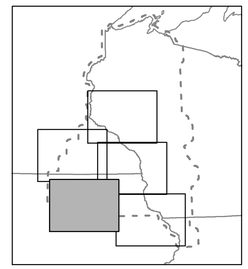
HANCOCK CO

CERRO GORDO CO

CHICKASAW CO

35

**Mason City**



0 2.5 5 10 15 20 Miles

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# Composite

*Phase 2 Suitability Map*

**LEGEND**

Suitability Level

- High
- Medium
- Low
- Exclusion

Injection Point

- Best
- Good
- Fair
- Marginal
- A-W Dependent

DPC Service Territory

IOWA

FAYETTE CO

CLAYTON CO

IOWA CO

WISCONSIN

GRANT CO

LAFAYETTE CO

JO DAVIESS CO

DUBUQUE

ILLINOIS

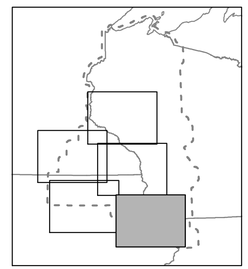
GALENA

CARROLL CO

SAVANNA

380

**Dubuque**



0 2.5 5 10 15 20 Miles

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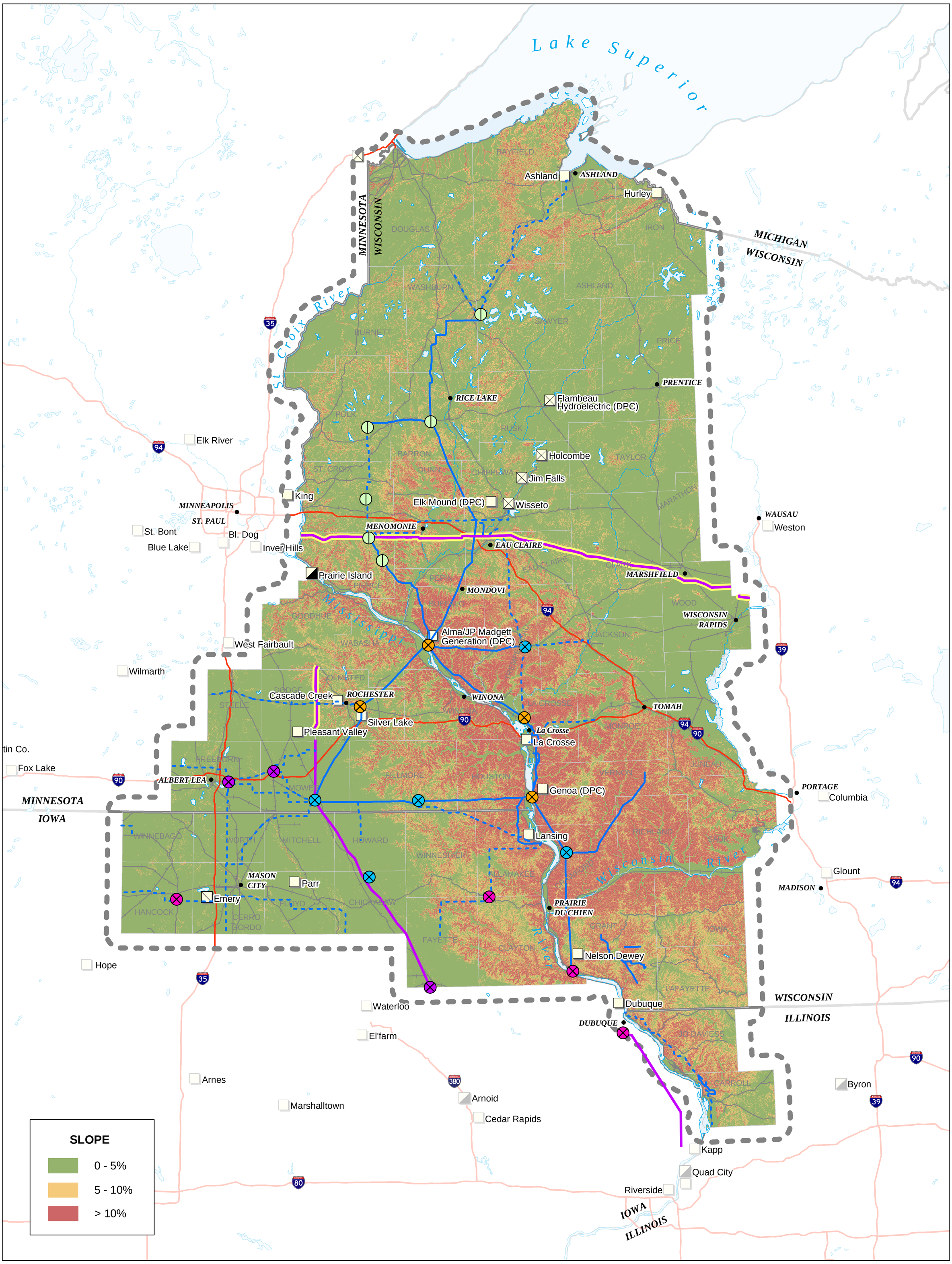


# Slope

*Resource Map*

**LEGEND**

- 161 kV Foreign Transmission Line
- 161 kV DPC Transmission Line
- 345 kV Foreign Transmission Line
- Constrained Interface
- DPC Service Territory

Generation Facility
- Fossil Fuel
- Hydroelectric
- Nuclear
- Wind

Injection Point
- Best
- Good
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- Marginal
- Needs Proposed Arrowhead-Weston 345kV to be Built

0 5 10 20 30 40 Miles

DAIRYLAND POWER COOPERATIVE

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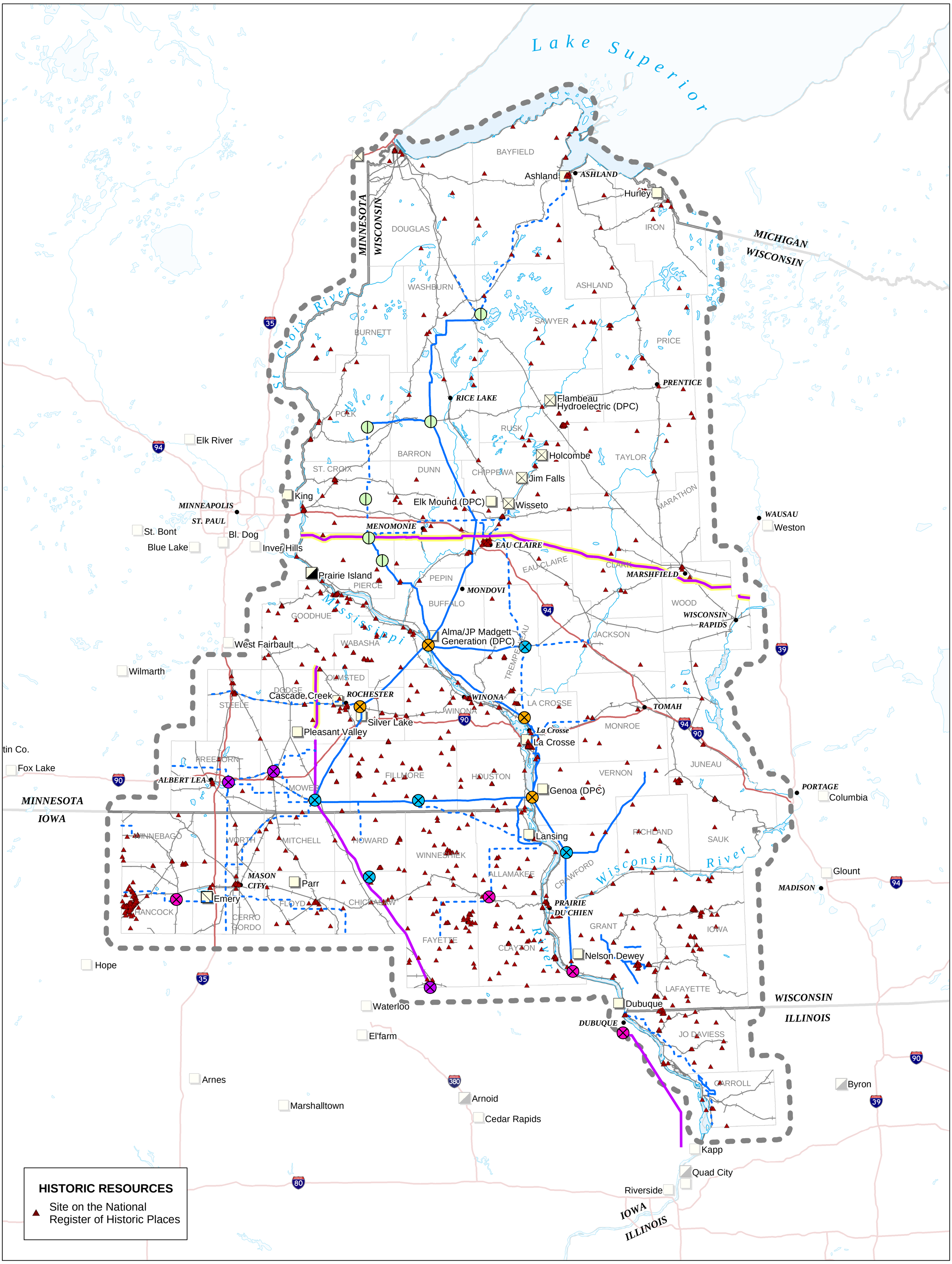


# Historic Sites

*Resource Map*

0 5 10 20 30 40 Miles

## LEGEND

161 kV Foreign Transmission Line
161 kV DPC Transmission Line
345 kV Foreign Transmission Line
Constrained Interface
DPC Service Territory

Generation Facility
- Fossil Fuel
- Hydroelectric
- Nuclear
- Wind

Injection Point
- Best
- Good
- Fair
- Marginal
- Needs Proposed Arrowhead-Weston 345kV to be Built

DAIRYLAND POWER COOPERATIVE

**NEW COAL-FIRED POWER PLANT**

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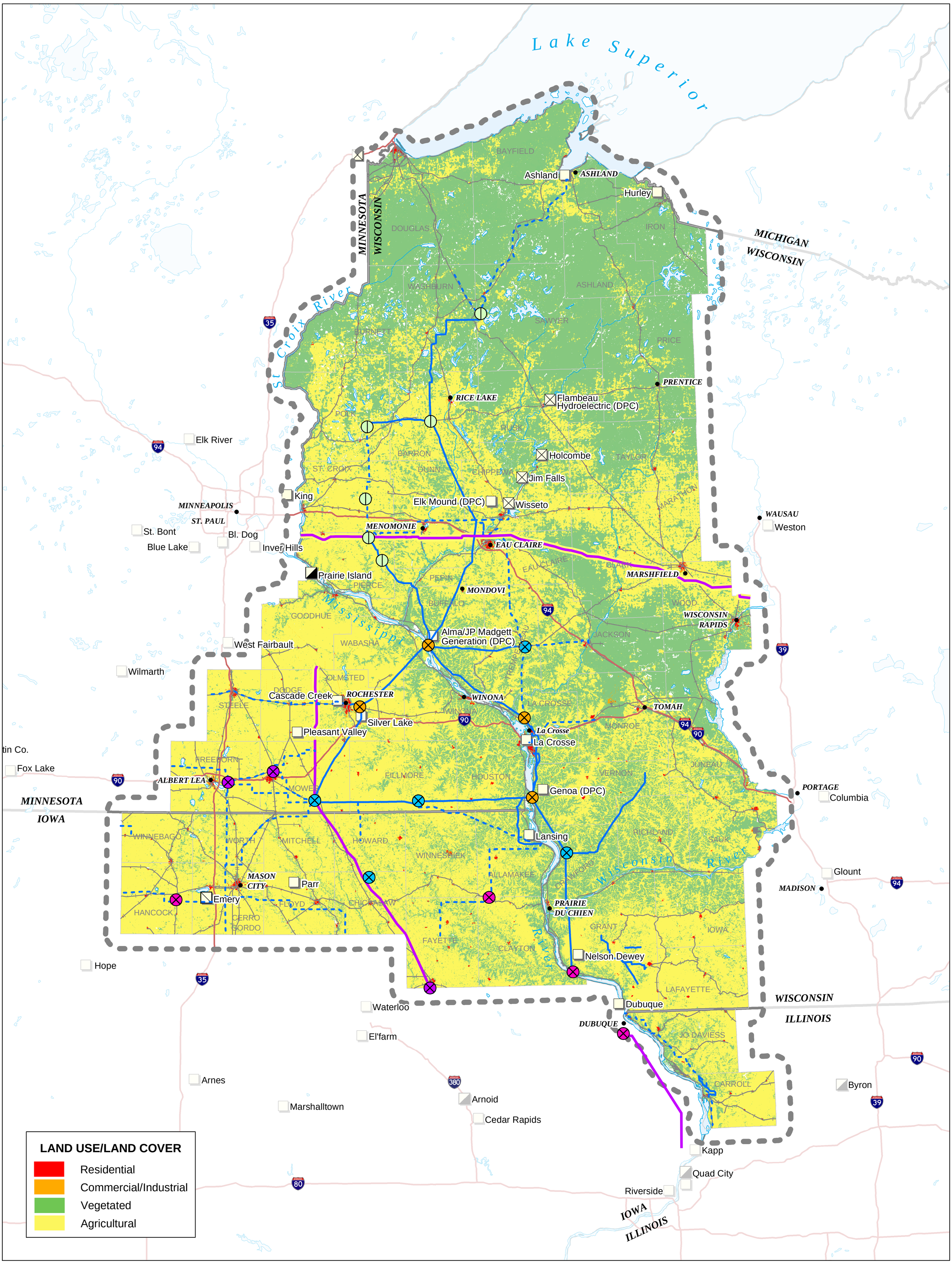


## LAND USE/LAND COVER

- Residential
- Commercial/Industrial
- Vegetated
- Agricultural

# Land Cover - Grouped

*Resource Map*

0 5 10 20 30 40 Miles

## LEGEND

- 161 kV Foreign Transmission Line
- 161 kV DPC Transmission Line
- 345 kV Foreign Transmission Line
- Constrained Interface
- DPC Service Territory

**Generation Facility**

- Fossil Fuel
- Hydroelectric
- Nuclear
- Wind

**Injection Point**

- Best
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DAIRYLAND POWER COOPERATIVE

## NEW COAL-FIRED POWER PLANT

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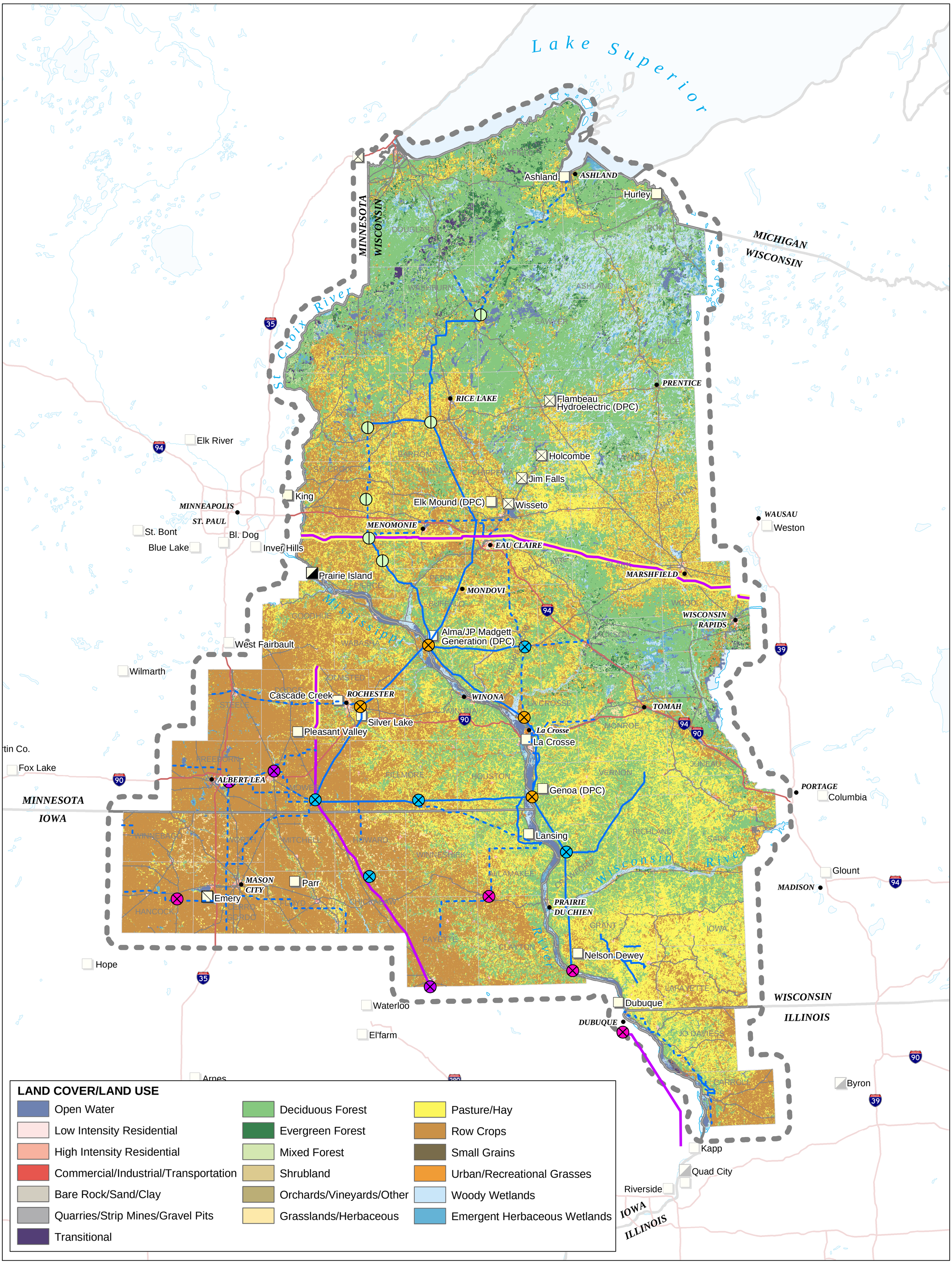


# Land Cover - All Classes

*Resource Map*

**LEGEND**

161 kV Foreign Transmission Line
161 kV DPC Transmission Line
345 kV Foreign Transmission Line
Constrained Interface
DPC Service Territory

Generation Facility
Fossil Fuel
Hydroelectric
Nuclear
Wind

Injection Point
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Fair
Marginal
Needs Proposed Arrowhead-Weston 345kV to be Built

0 5 10 20 30 40 Miles

DAIRYLAND POWER COOPERATIVE

## NEW COAL-FIRED POWER PLANT

EDAW
1809 Blake St., Ste 200, Denver, CO 80202
(P) 303.595.4522 (F) 303.595.4434

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FILE NAME: 030910-nlcd_resource.pdf
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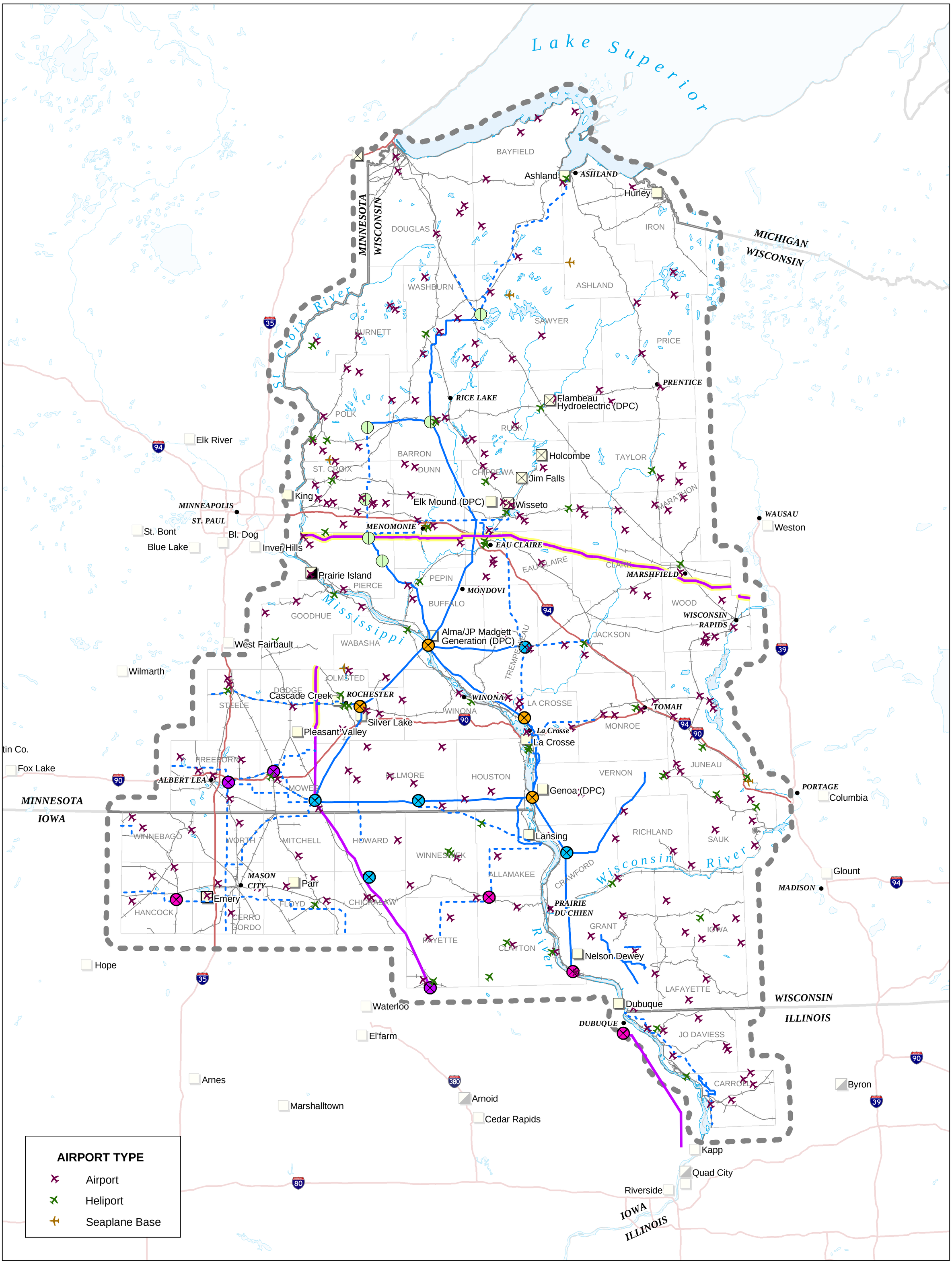


# Airports

*Resource Map*

0 5 10 20 30 40 Miles

**LEGEND**

161 kV Foreign Transmission Line
161 kV DPC Transmission Line
345 kV Foreign Transmission Line
Constrained Interface
DPC Service Territory

Generation Facility
Fossil Fuel
Hydroelectric
Nuclear
Wind

Injection Point
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Fair
Marginal
Needs Proposed Arrowhead-Weston 345kV to be Built

DAIRYLAND POWER COOPERATIVE

## NEW COAL-FIRED POWER PLANT

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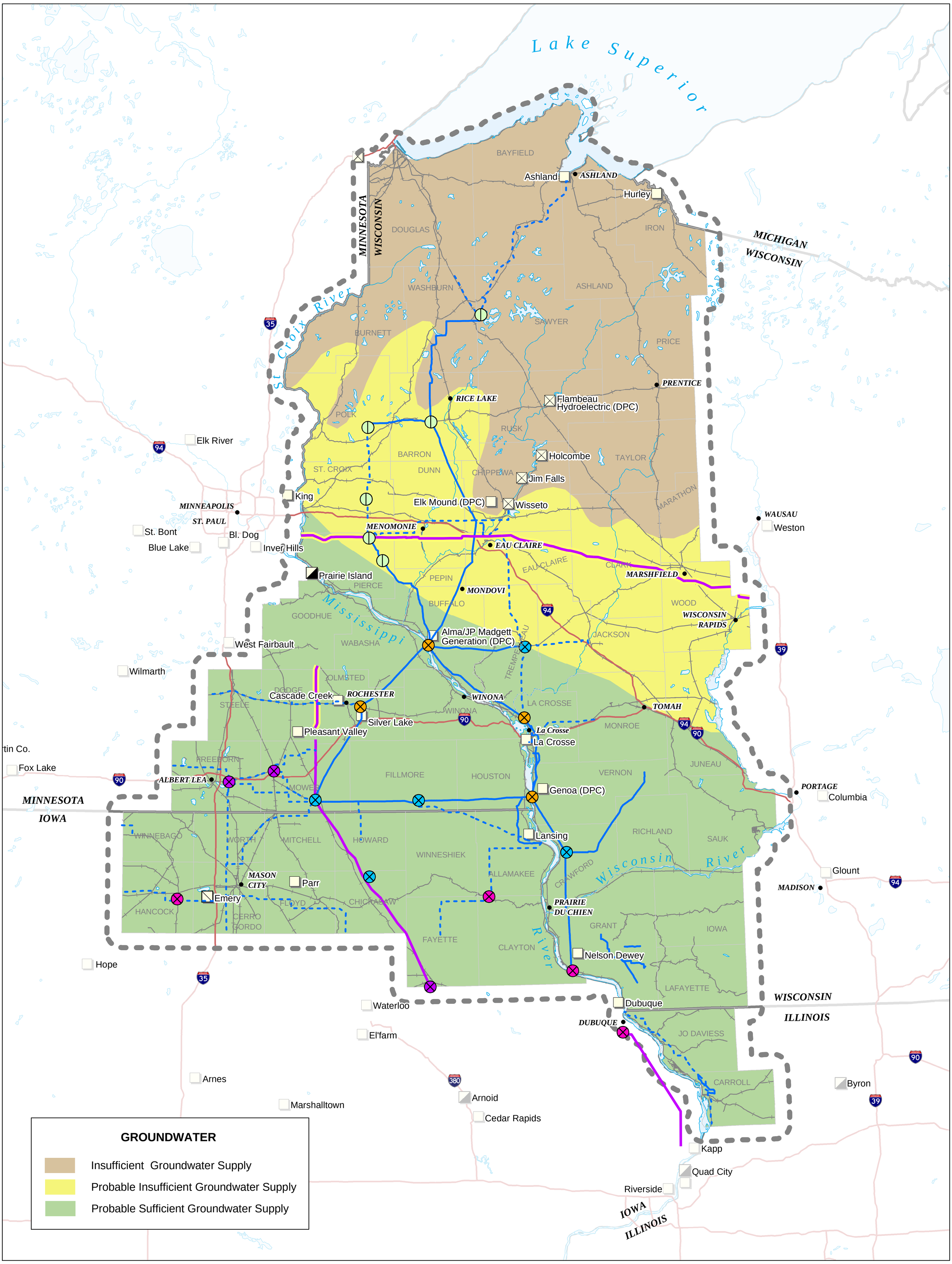
FILE LOCATION: P:\2003\3d042_01\GIS\Maps\030910-workshop




# Groundwater Availability

*Resource Map*

**LEGEND**

161 kV Foreign Transmission Line
161 kV DPC Transmission Line
345 kV Foreign Transmission Line
Constrained Interface
DPC Service Territory

Generation Facility
Fossil Fuel
Hydroelectric
Nuclear
Wind

Injection Point
Best
Good
Fair
Marginal
Needs Proposed Arrowhead-Weston 345kV to be Built

0 5 10 20 30 40 Miles

DAIRYLAND POWER COOPERATIVE

## NEW COAL-FIRED POWER PLANT

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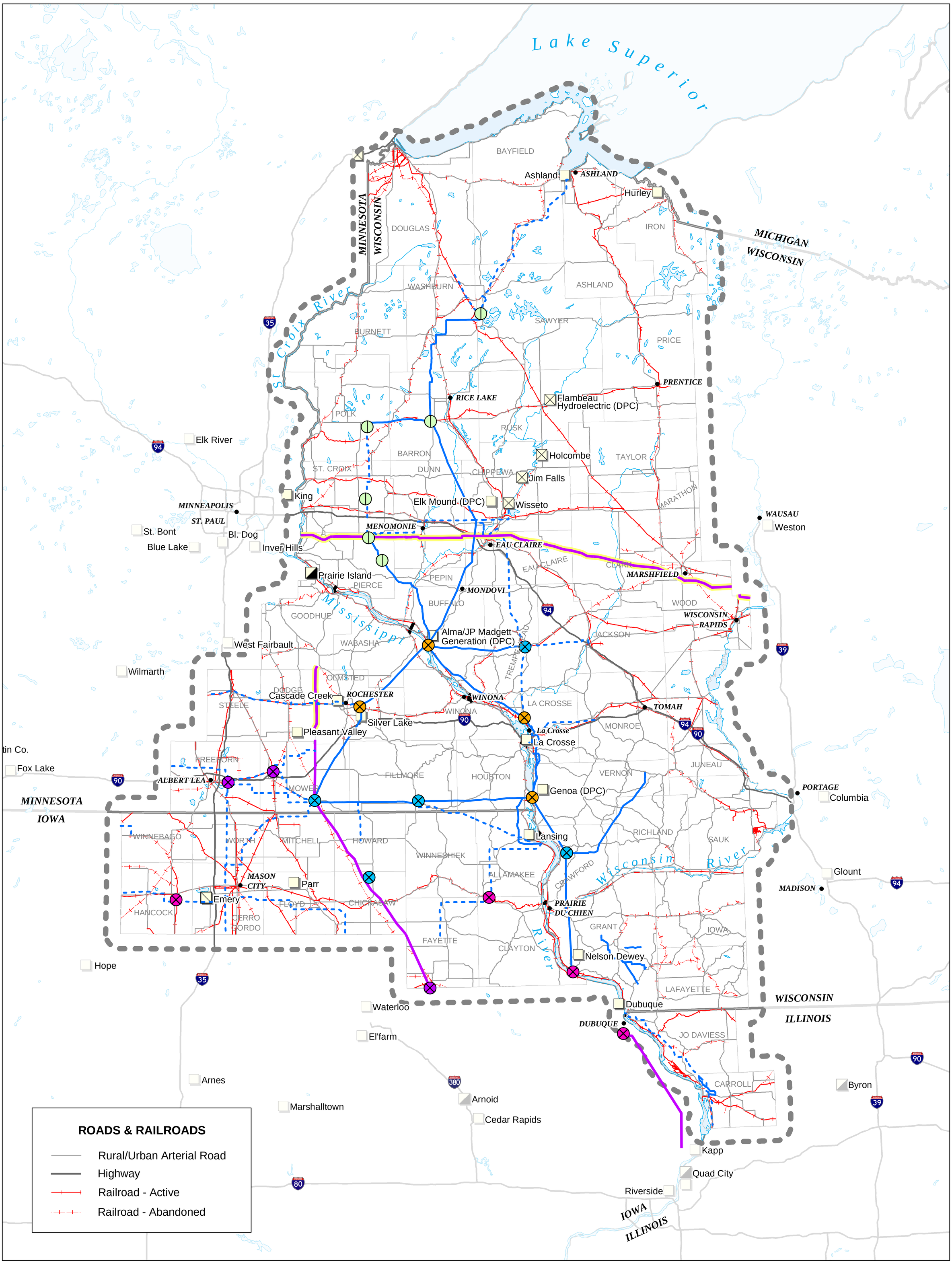


# Transportation Network

*Resource Map*

## LEGEND

161 kV Foreign Transmission Line
161 kV DPC Transmission Line
345 kV Foreign Transmission Line
Constrained Interface
DPC Service Territory

Generation Facility
- Fossil Fuel
- Hydroelectric
- Nuclear
- Wind

Injection Point
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- Good
- Fair
- Marginal
- Needs Proposed Arrowhead-Weston 345kV to be Built

0 5 10 20 30 40 Miles

DAIRYLAND POWER COOPERATIVE

## NEW COAL-FIRED POWER PLANT

EDAW
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FILE NAME: 030910-transport_resource.pdf
FILE LOCATION: P:\2003\3d042_01\GIS\Maps\030910-workshop