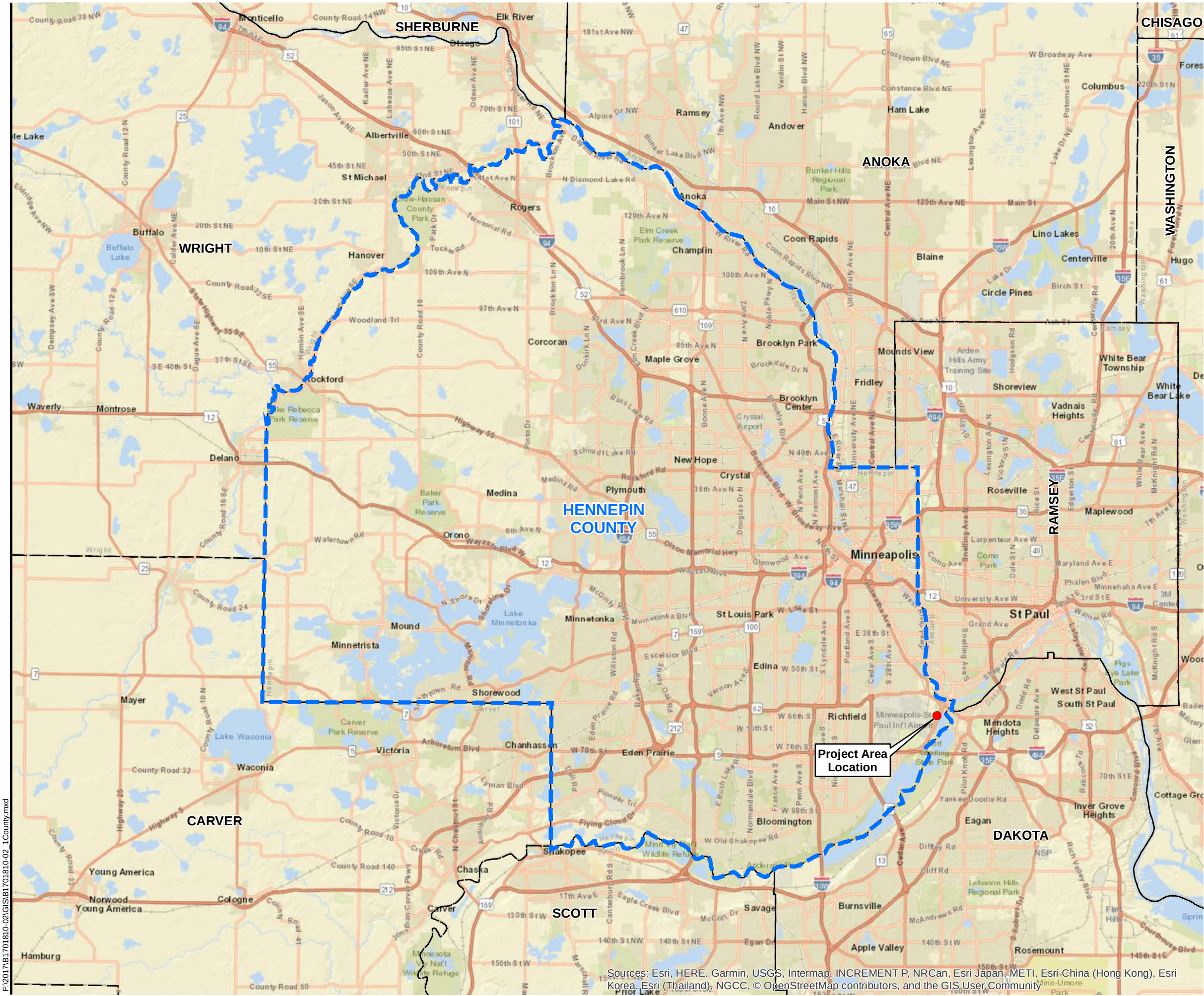
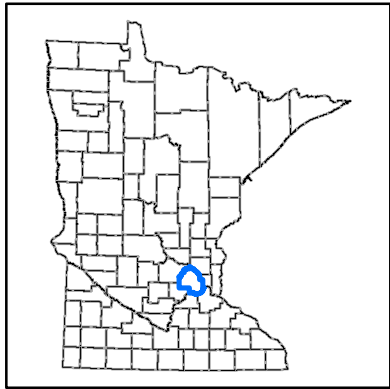
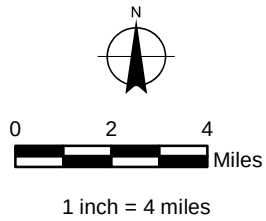




- Project Area Location
- Hennepin County
- County Boundaries



Sources: Esri, HERE, Garmin, USGS, Intermap, INCREMENT P, NRCan, Esri Japan, METI, Esri China (Hong Kong), Esri Korea, Esri (Thailand), NGCC, © OpenStreetMap contributors, and the GIS User Community

Drawing Information

Project No:
B1701810.02

Drawing No:
B1701810-02_1County

Drawn By: CMF
Date Drawn: 12/10/2018
Checked By: BR
Last Modified: 4/23/2019

Project Information

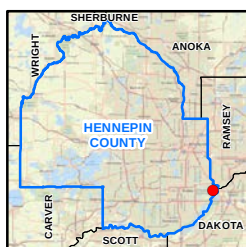
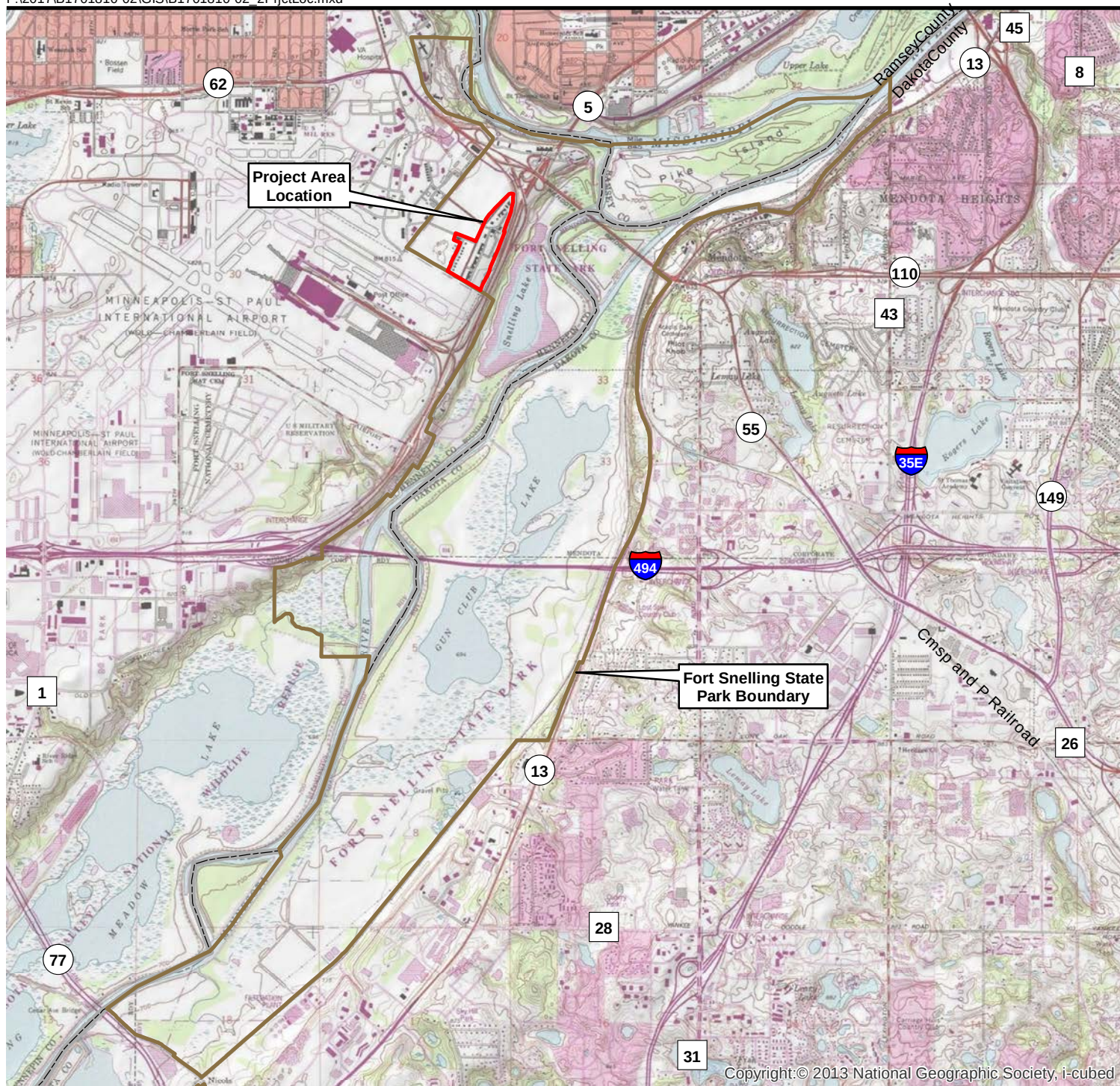
Upper Post Flats

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Saint Paul, Minnesota

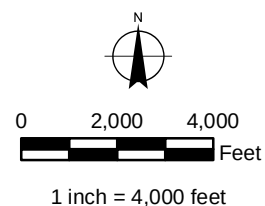
County
Location
Map

Figure 1



- Project Area Boundary
- Minnesota State Parks, Recreation Areas, & Waysides - Statutory Boundaries

Data Source:
Base Map: USGS Quadrangle
Boundaries: Minnesota Department of Natural Resources



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Project No:
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B1701810-02_2PrjctLoc

Drawn By: CMF
Date Drawn: 10/3/2018
Checked By: BR
Last Modified: 5/21/2019

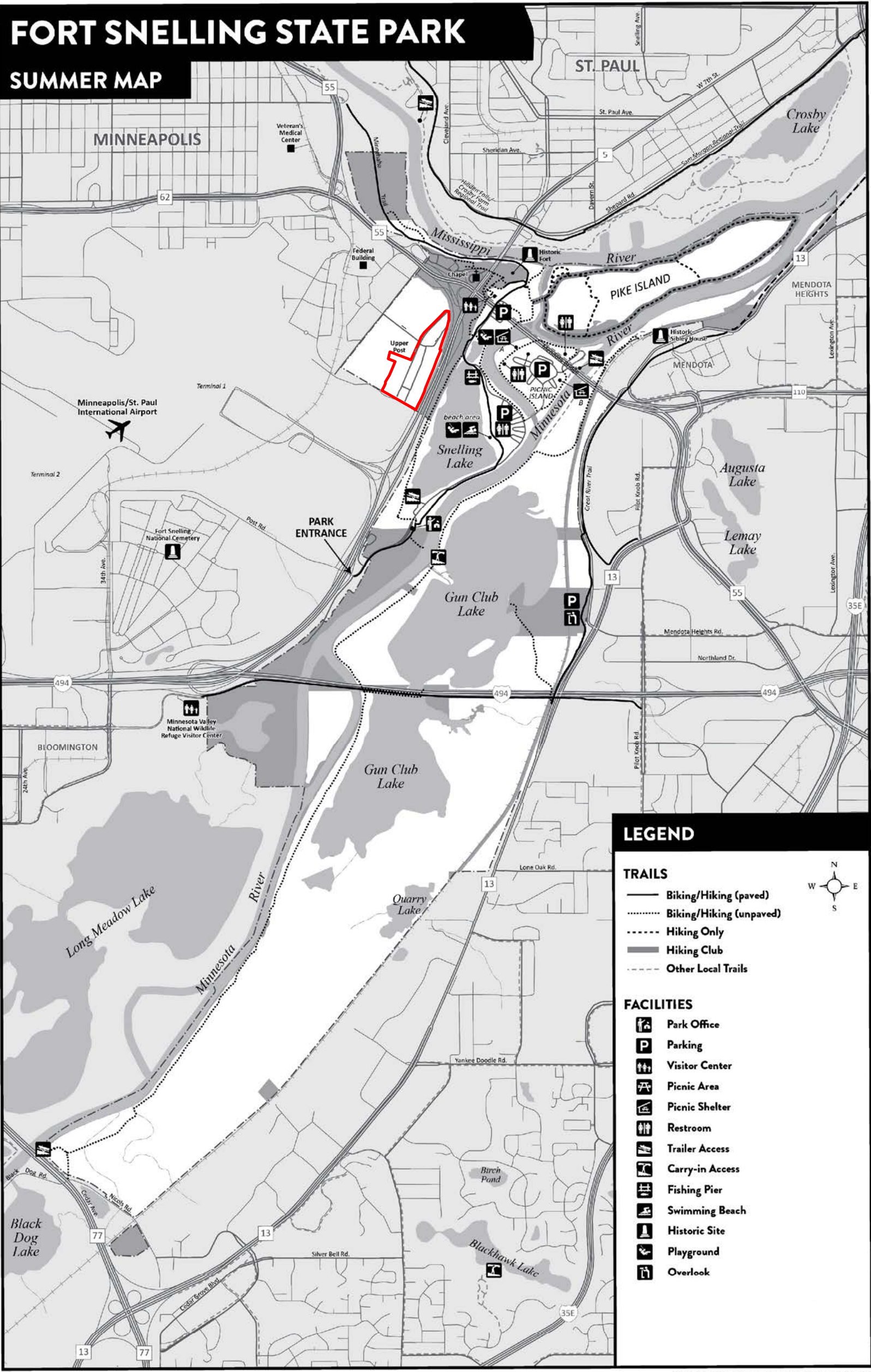
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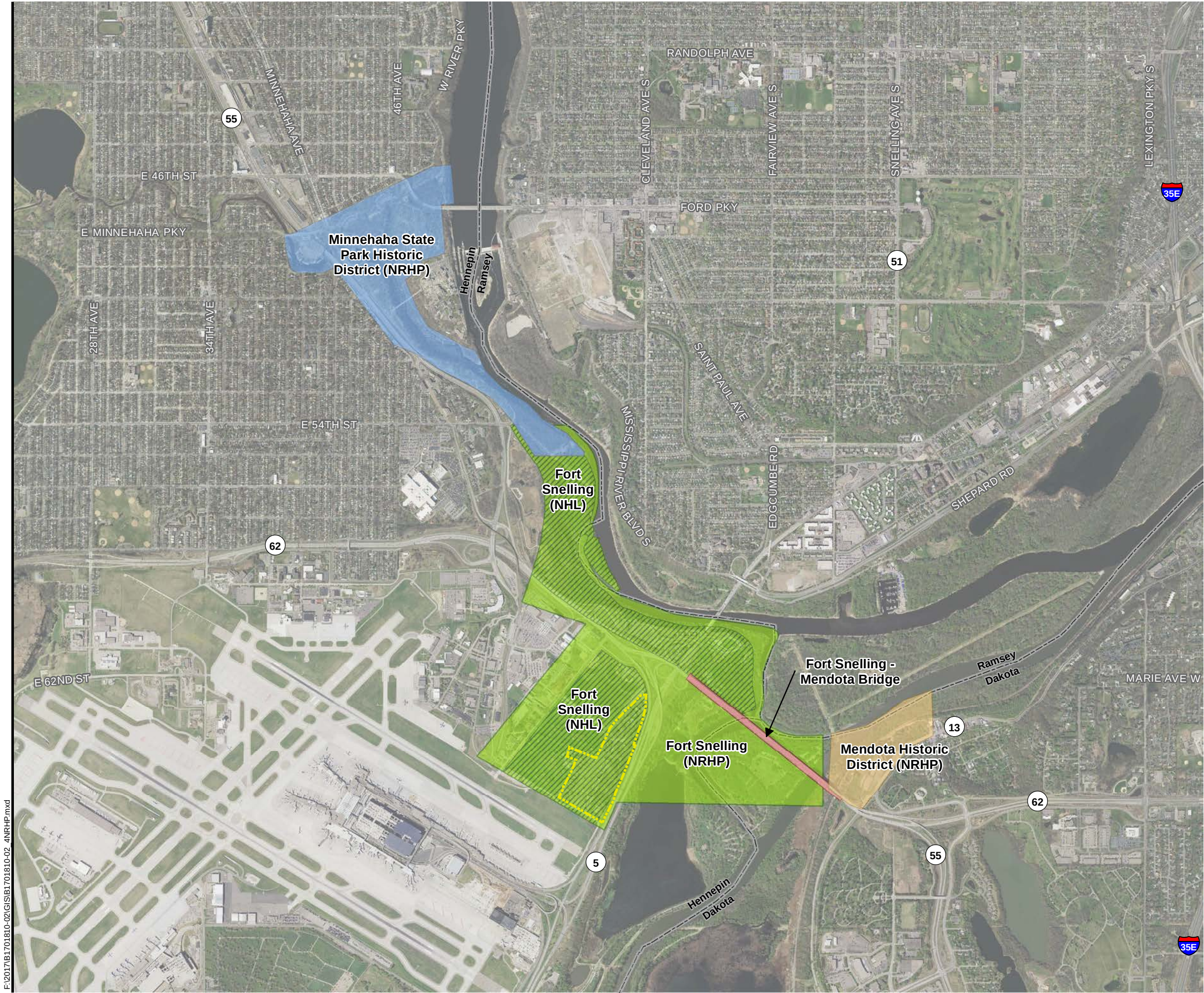
6409 Taylor Avenue

Saint Paul, Minnesota

**USGS Map,
Project Area
Location**

Figure 2





- Fort Snelling (NHL)
- Fort Snelling (NRHP)
- Fort Snelling - Mendota Bridge
- Mendota Historic District
- Minnehaha State Park Historic District
- Project Area Boundary

Drawing Information

Project No:
B1701810.02
Drawing No:
B1701810-02_4NRHP
Drawn By: CMF
Date Drawn: 11/06/2018
Checked By: BR
Last Modified: 4/23/2019

Project Information

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Historic
Boundaries
Map

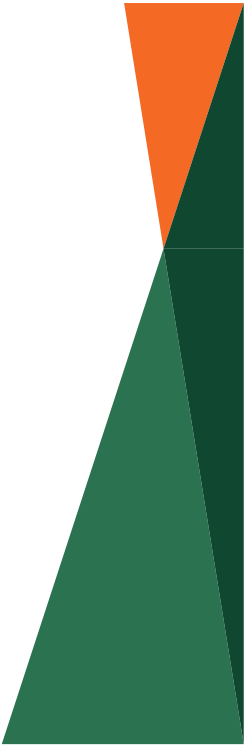
Figure 4



F:\2017\B1701810-02\GIS\B1701810-02_5ExstConds.mxd

 Project Area Boundary
151 Building Location and Identification Number

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Drawing Information	
Project No:	B1701810.02
Drawing No:	B1701810-02_5ExstConds
Drawn By:	CMF
Date Drawn:	12/10/2018
Checked By:	BR
Last Modified:	4/23/2019

Project Information
Upper Post Flats
6409 Taylor Avenue
Saint Paul, Minnesota

**Project Area:
Existing
Conditions**

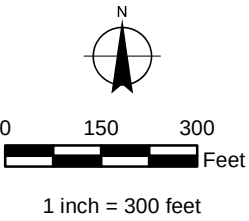
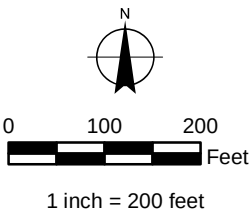


Figure 5



- Ditch
- Drainage Swale
- 12. 11-25% Impervious
- 15. 76-100% Impervious
- 31. Forest
- Project Area Boundary





* Site Plan image was georeferenced approximately to display. Drawing should be used for reference only. Do not use for construction.

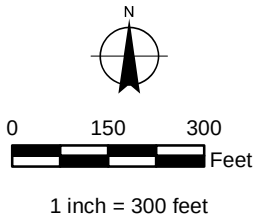
 Project Area Boundary



Drawing is not to scale



-  D4A - Dorset sandy loam, 0 to 2 percent slopes
-  Project Area Boundary

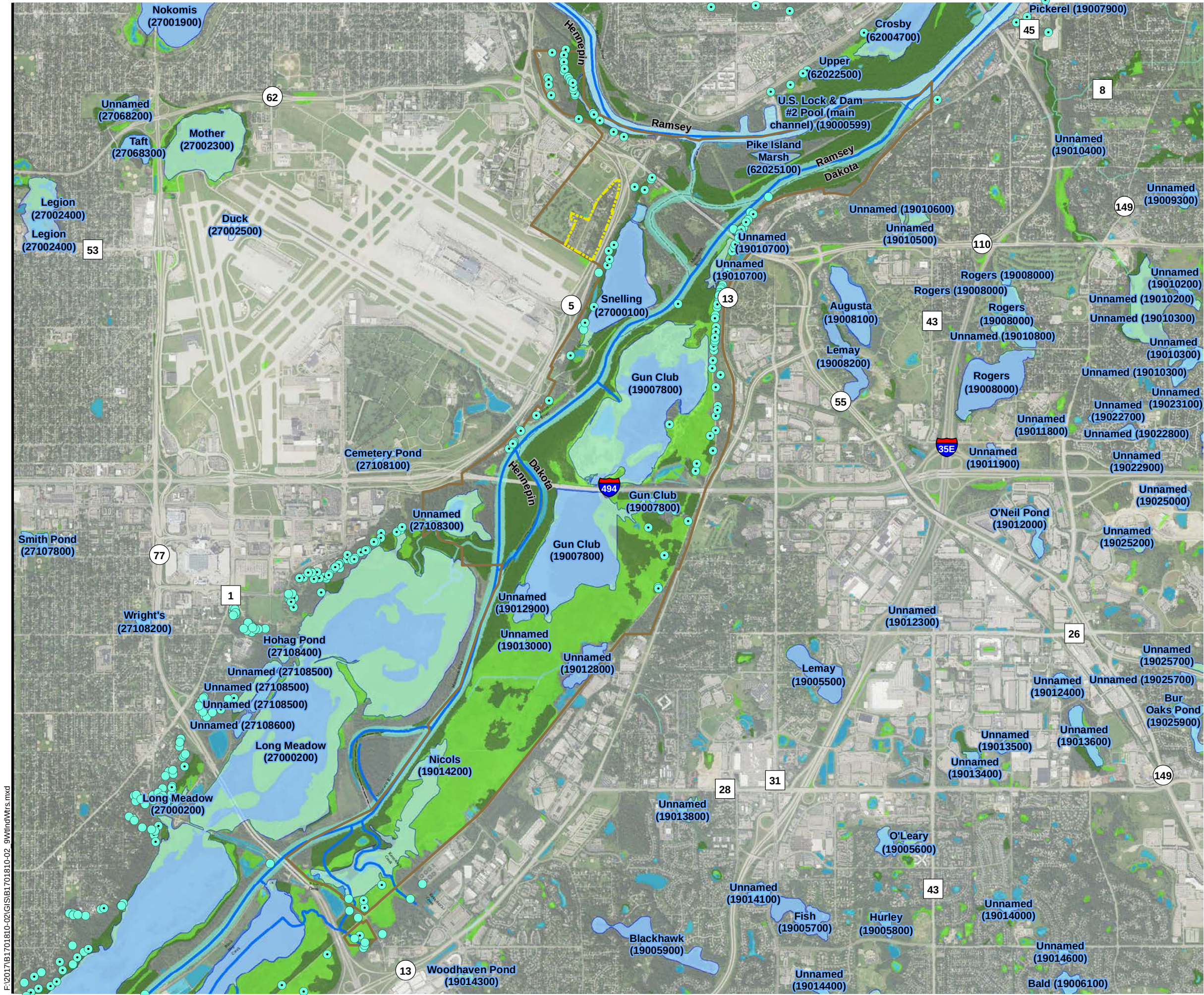


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Drawing No:	B1701810-02_8WebSoil
Drawn By:	CMF
Date Drawn:	12/10/2018
Checked By:	BR
Last Modified:	4/23/2019

Project Information
Upper Post Flats
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Soil Survey

Figure 8



- Minnesota Springs
- Minnesota Springs - not field verified
- Public Water Watercourse
- Public Ditch/Altered Natural Watercourse
- Public Waters Basins
- NWI Wetland Type
 - Lake
 - Freshwater Pond
 - Riverine
 - Freshwater Emergent Wetland
 - Freshwater Forested/Shrub Wetland
 - Fort Snelling State Park Boundary
 - Project Area Boundary

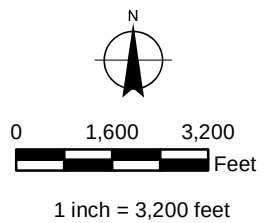


Drawing Information	
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Drawing No:	B1701810-02_9WtndWtrs
Drawn By:	CMF
Date Drawn:	12/10/2018
Checked By:	BR
Last Modified:	4/23/2019

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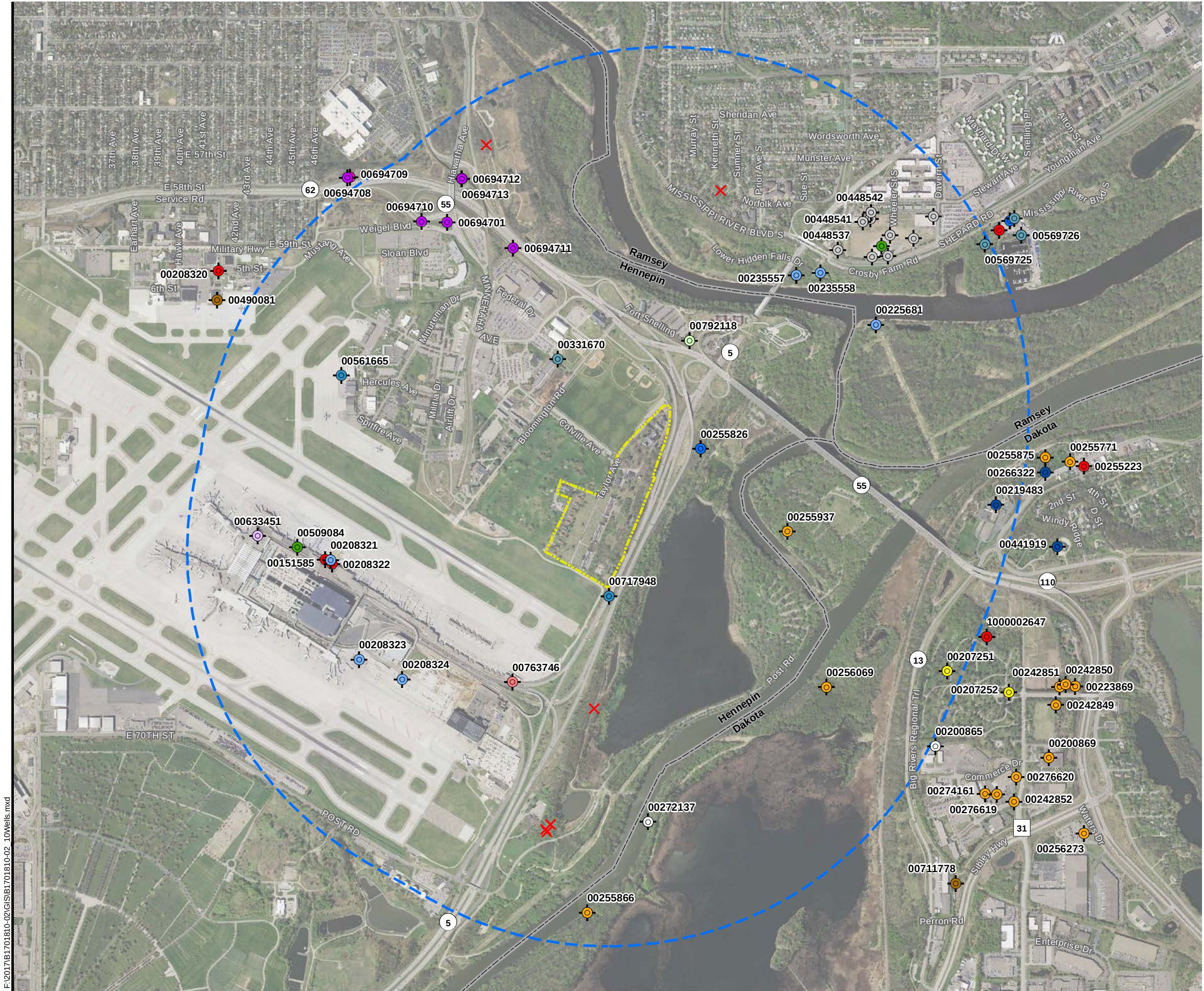
Area Wetlands & Waterbodies

Figure 9



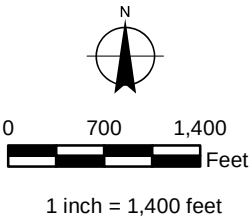
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F:\2017\B1701810-02\GIS\B1701810-02_10Wells.mxd



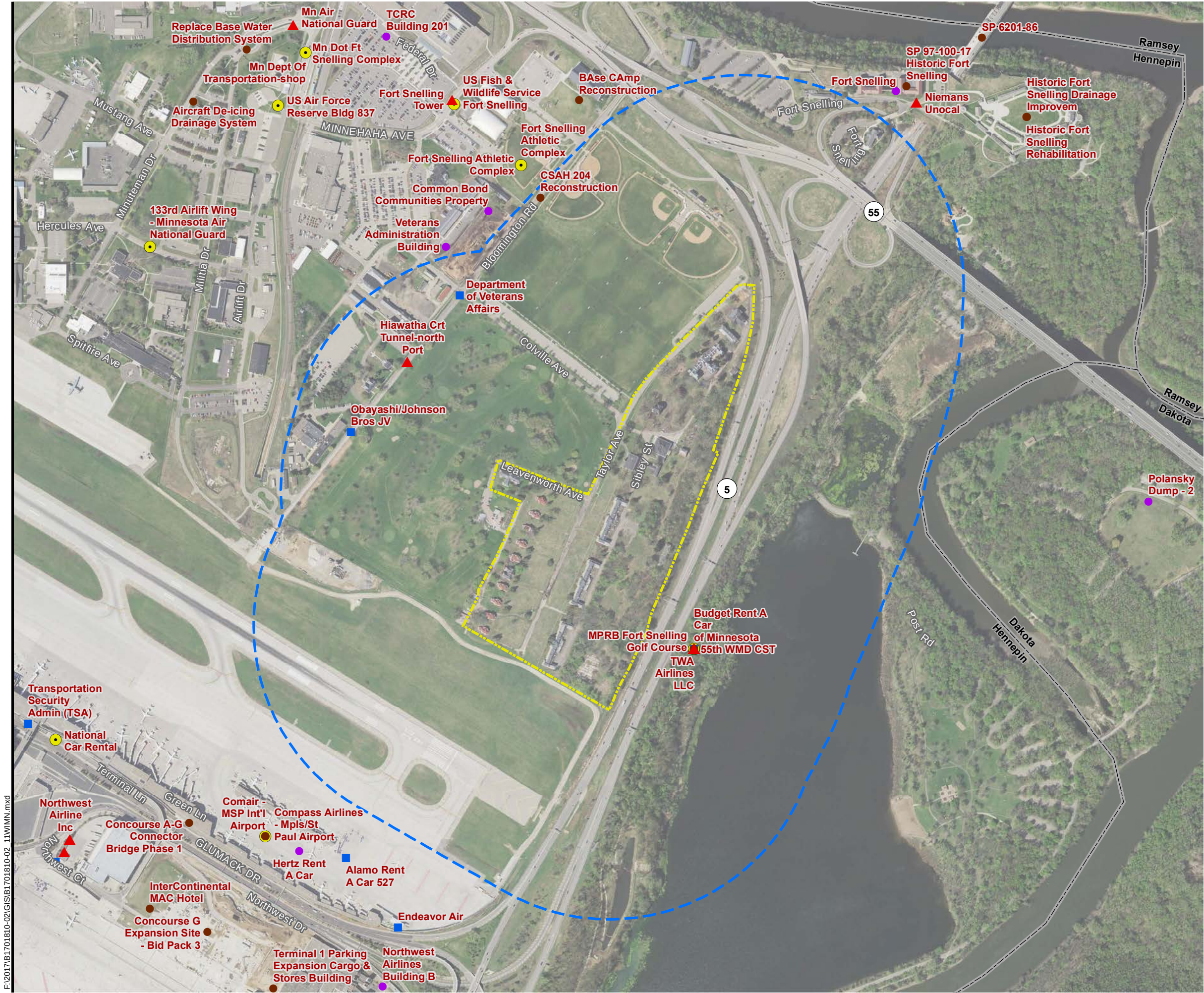
- ✗ Approximate Sinkhole Location
- Minnesota Well Index
- Unknown
 - Abandoned
 - Commercial
 - Domestic
 - Elevator
 - Industrial
 - Irrigation
 - MW
 - Observation
 - Other
 - Community Supply (municipal)
 - Public Supply/Non-Comm.-Transient
 - Public Supply/Non-Comm.-NonTrans
 - Public Supply/Non-Community
 - Piezometer
 - Recovery
 - Remedial
 - One Mile Buffer
 - Project Area Boundary

* No wells are located in the project area.
* No Wellhead Protection Areas were found within a quarter mile of the site.



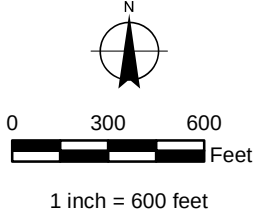
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Drawing No:	B1701810-02_10Wells
Drawn By:	CMF
Date Drawn:	11/06/2018
Checked By:	BR
Last Modified:	4/24/2019

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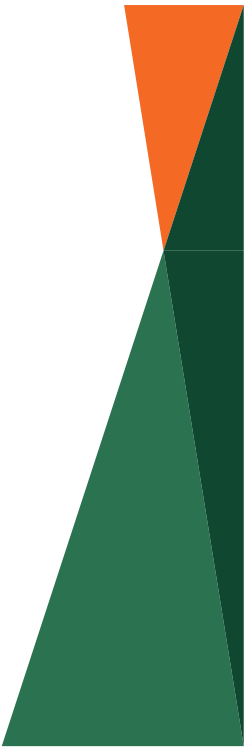


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- WIMN Program Name
- Multiple Programs
 - Hazardous Waste
 - Investigation and Cleanup
 - Solid Waste
 - Stormwater
 - Tanks
 - Quarter Mile Buffer
 - Project Area Boundary



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Date Drawn:	11/06/2018
Checked By:	BR
Last Modified:	4/23/2019

Project Information

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