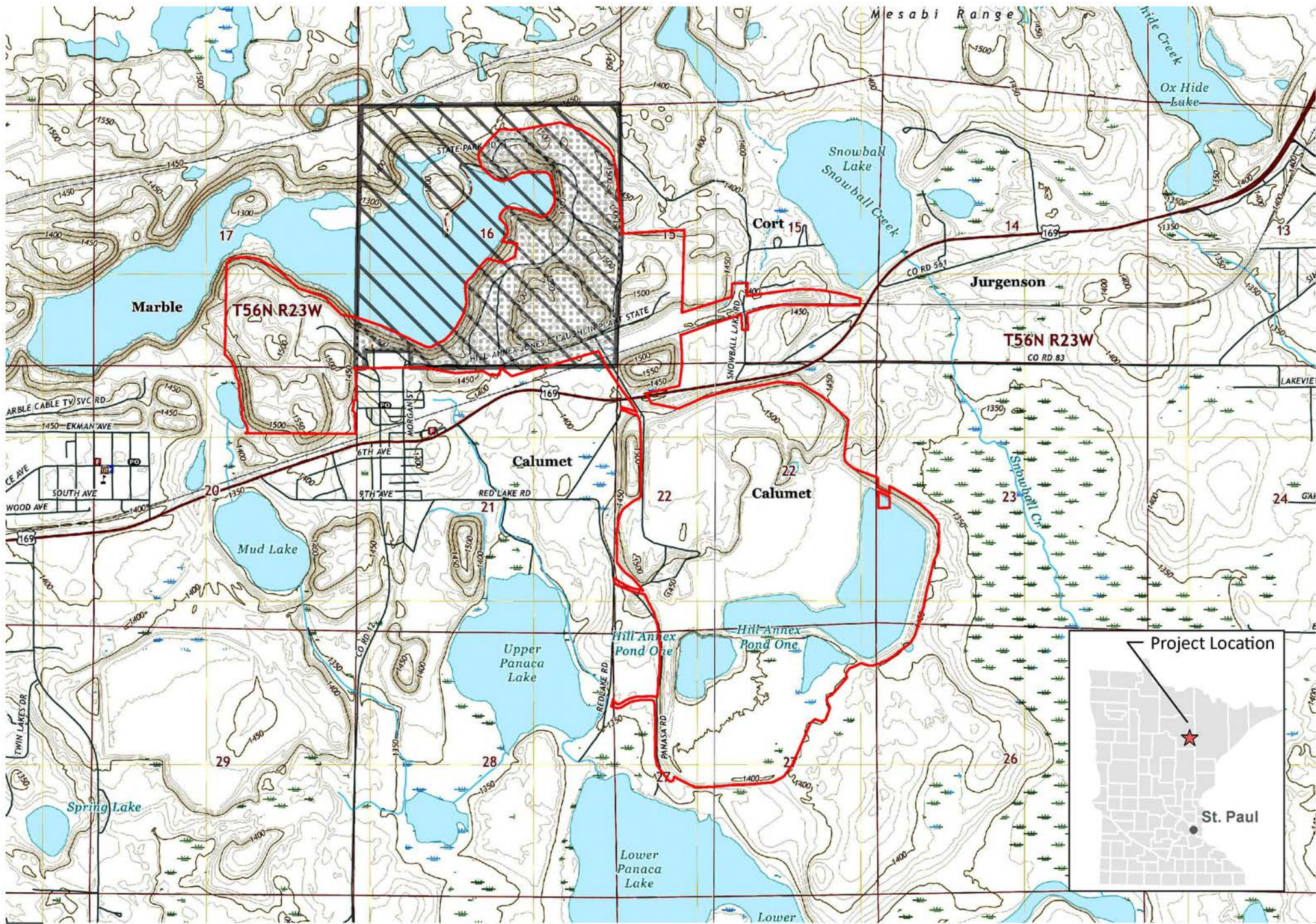




0 0.5 mi

Scale: 1:30,000



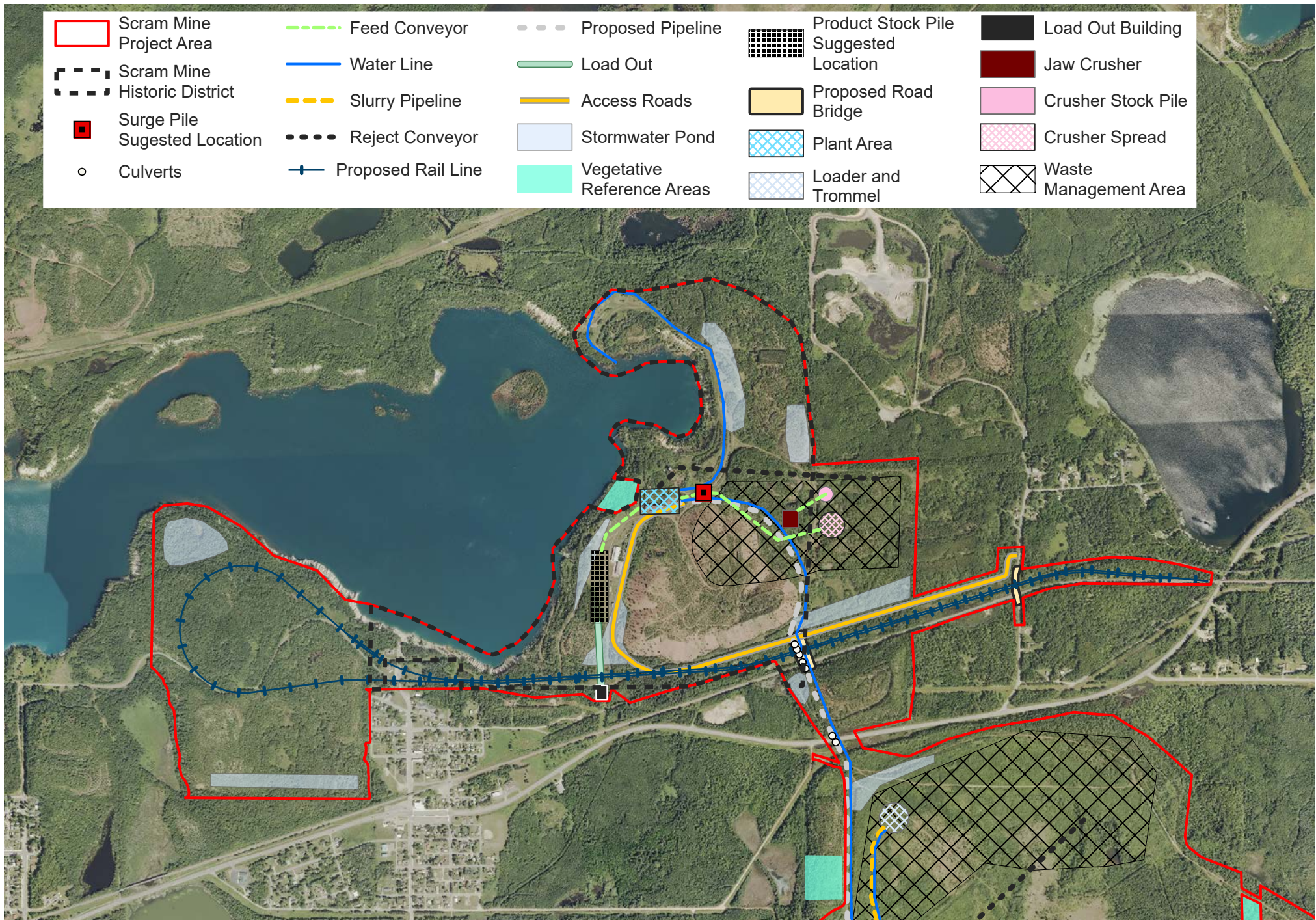
Scram Mine Project Area

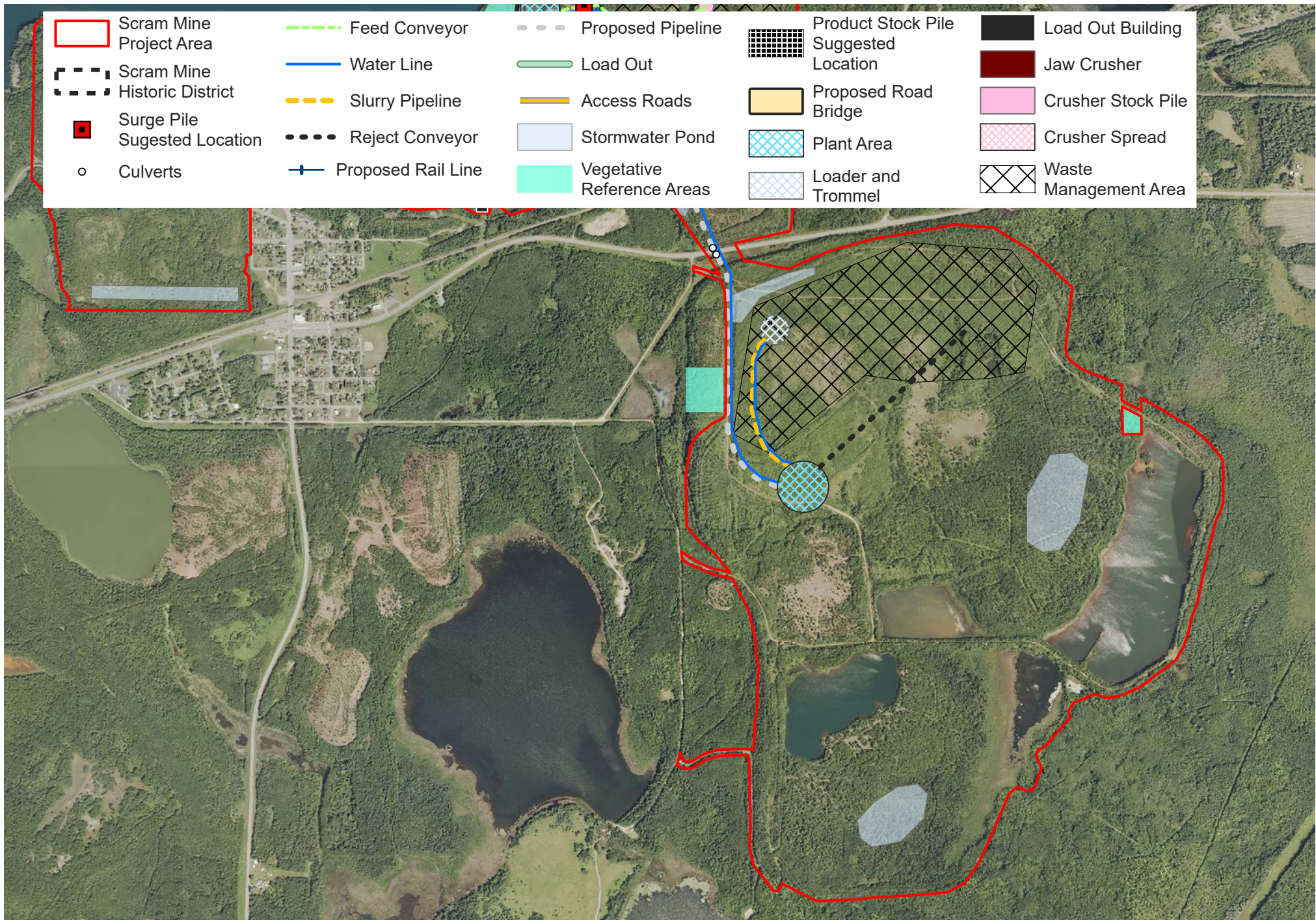
Scram Mine Historic District

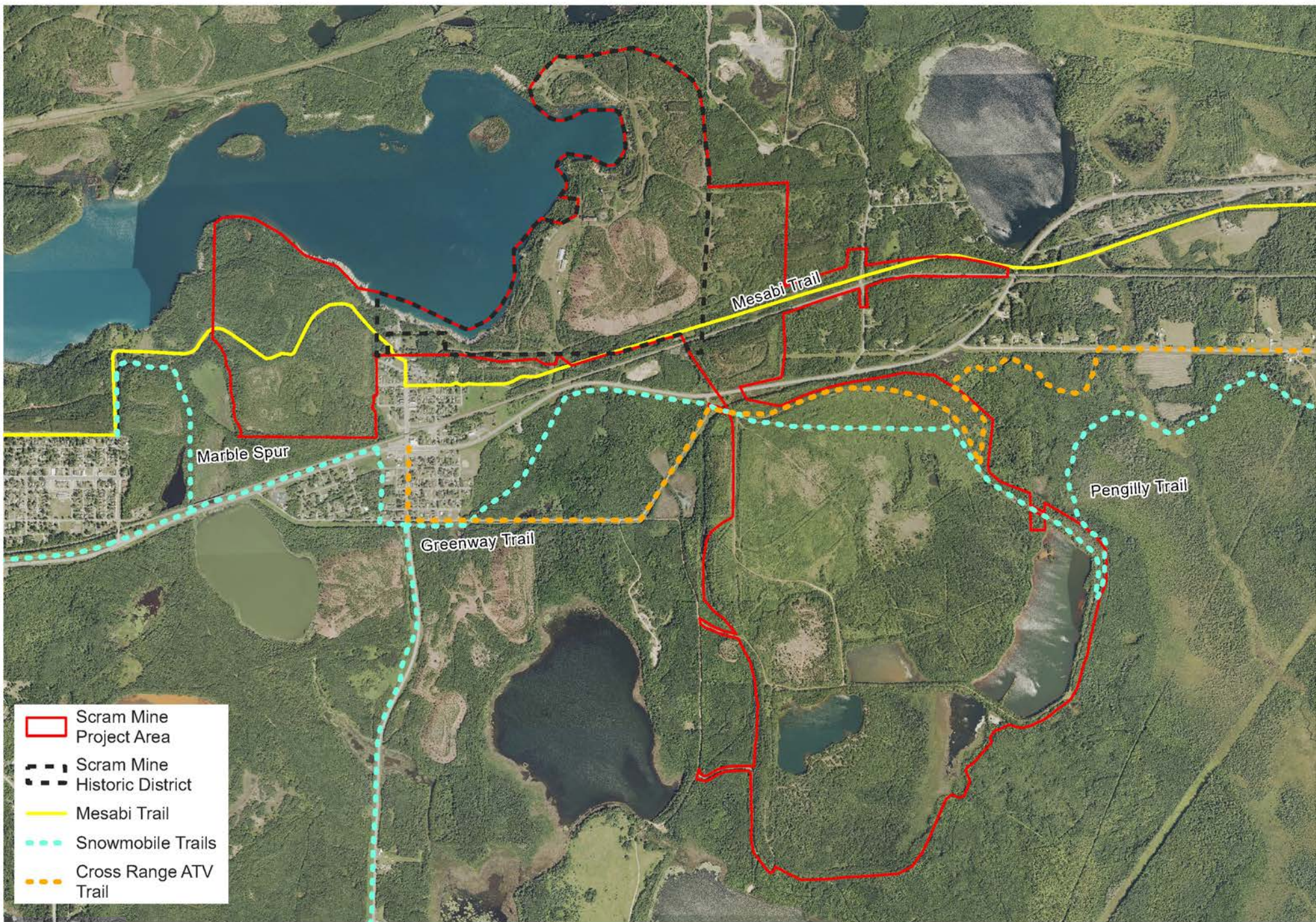
NRHP Listed Historic District - Hill Annex Mine (IC-GRN-00002)

PROJECT LOCATION

Figure 1



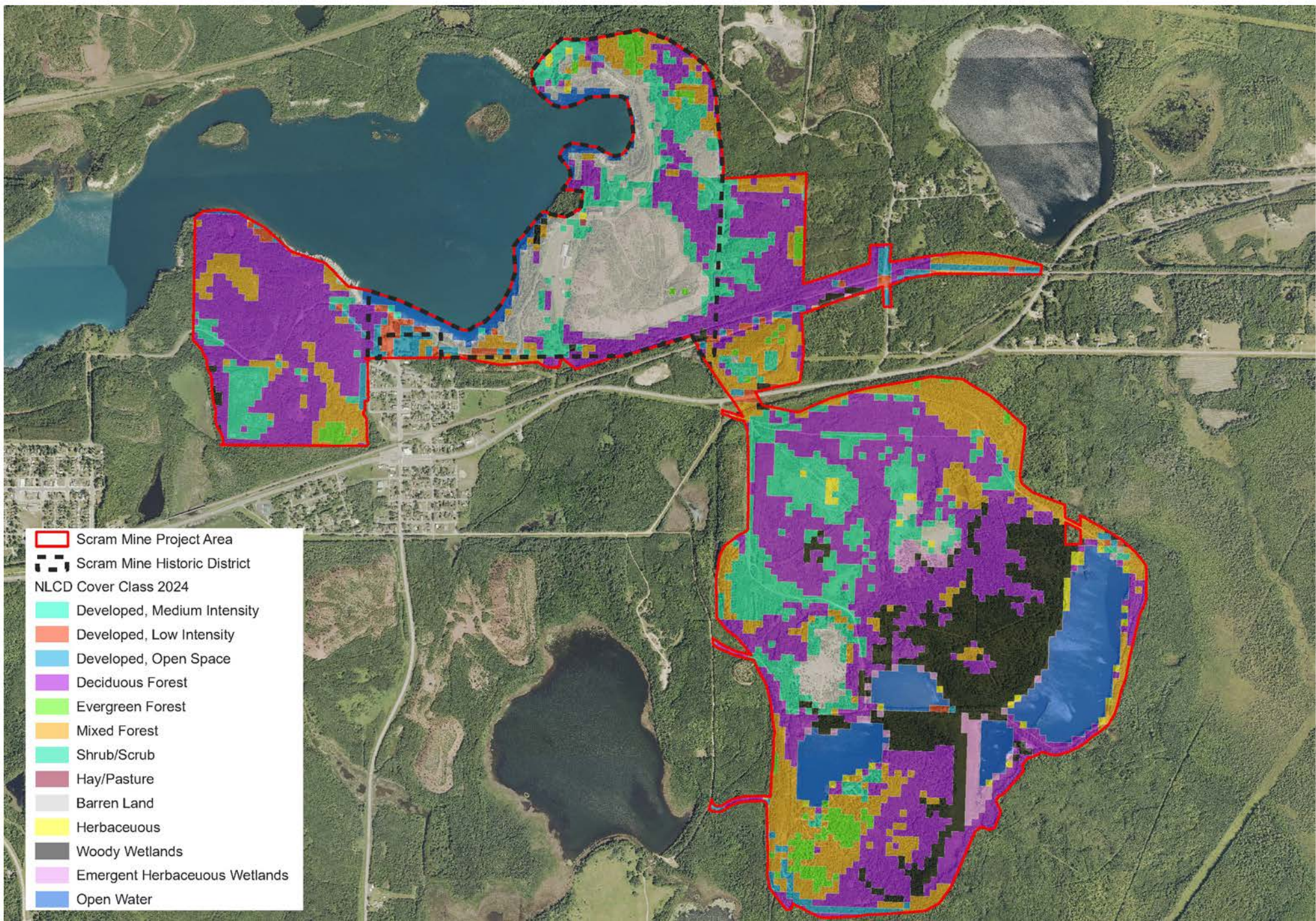




0 0.5 mi



TRAILS
Figure 3

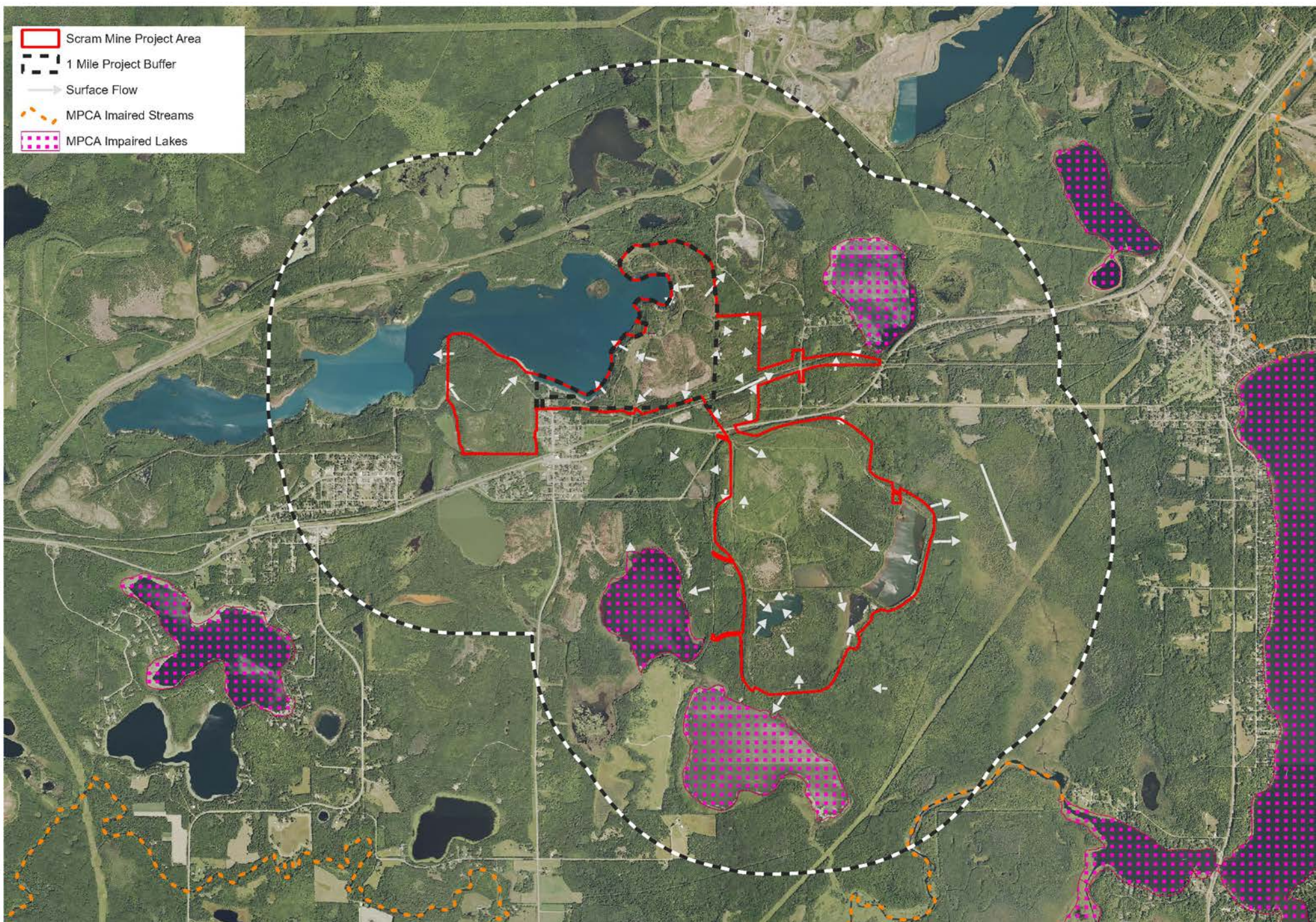


0 0.5 mi



NLCD COVER CLASSES

Figure 4

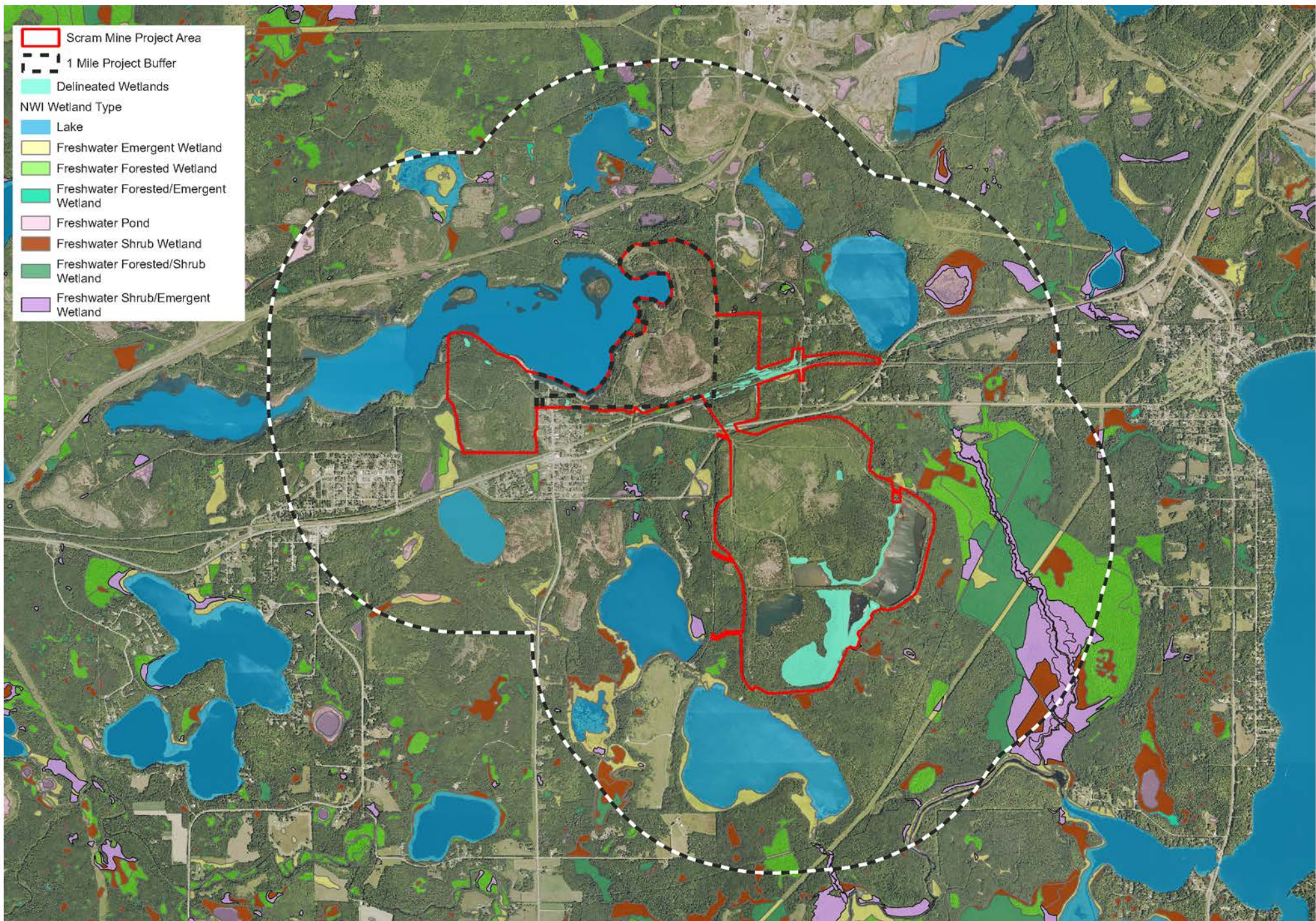


0 1 mi



The Project area is located entirely in a FEMA Undetermined Flood Hazard Area (Zone D).

SURFACE WATERS
Figure 5A

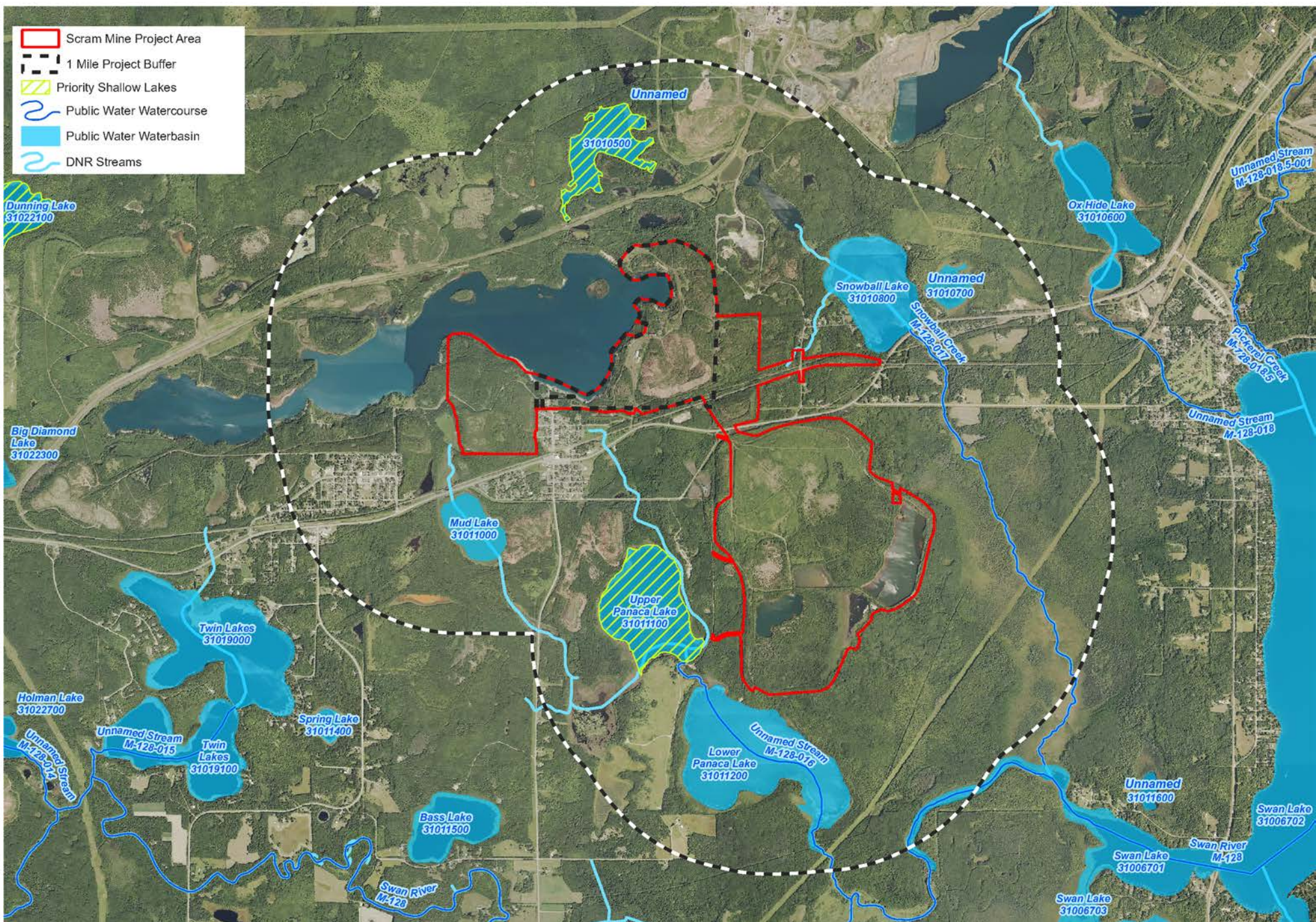


0 1 mi



The Project area is located entirely in a FEMA Undetermined Flood Hazard Area (Zone D).

SURFACE WATERS
Figure 5B

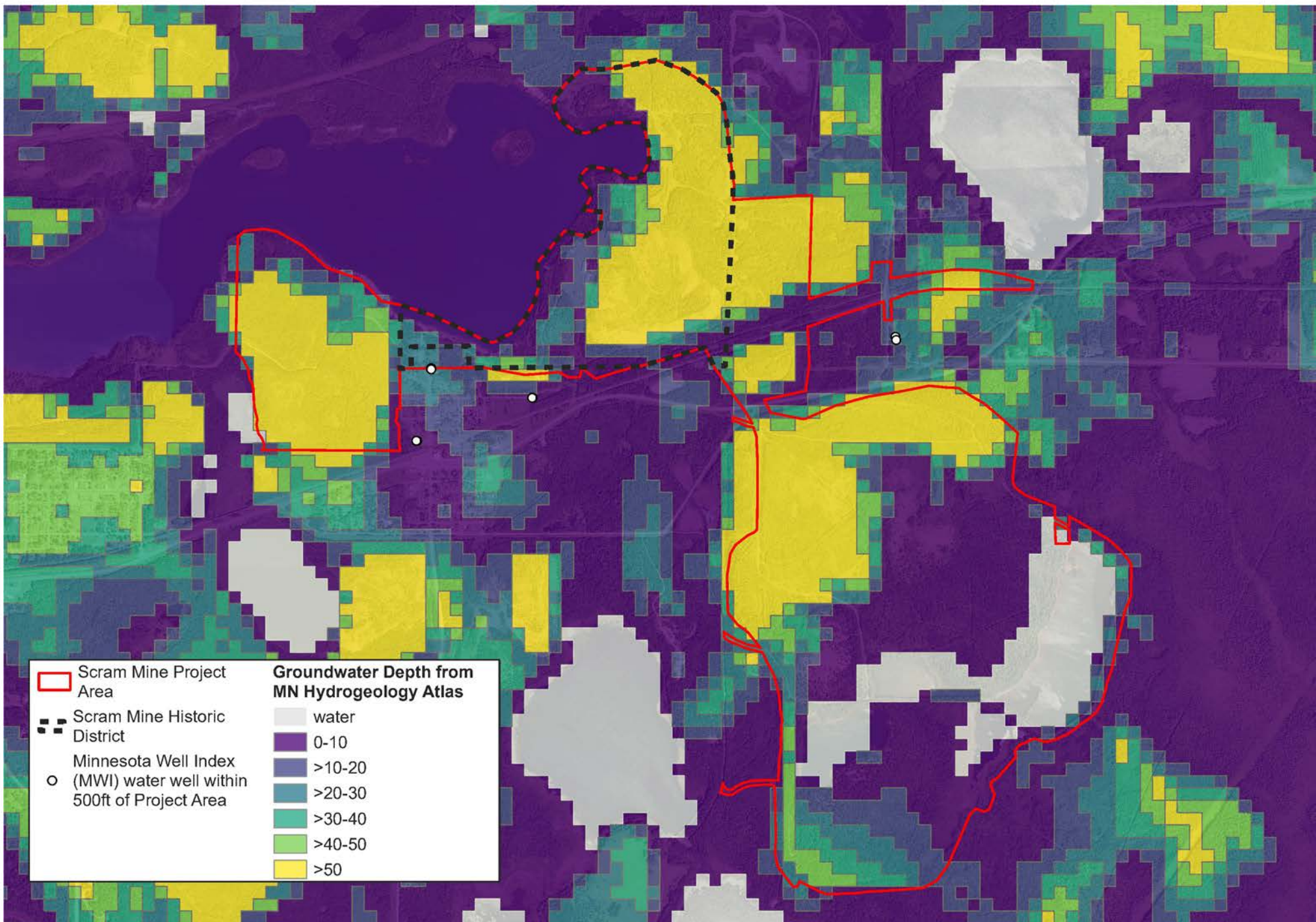


0 1 mi



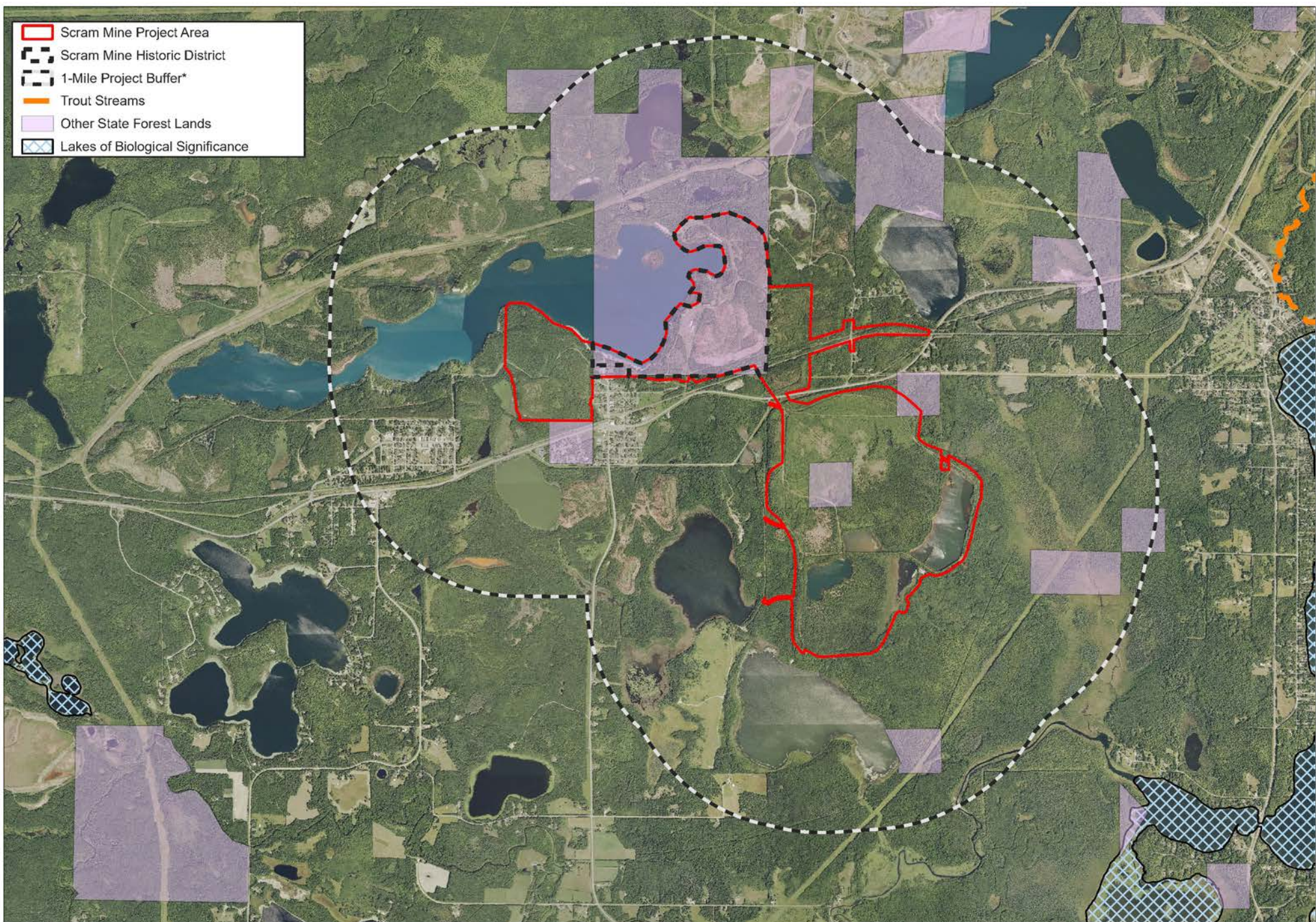
The Project area is located entirely in a FEMA Undetermined Flood Hazard Area (Zone D).

SURFACE WATERS
Figure 5C



DEPTH TO GROUNDWATER AND EXISTING WELL LOCATIONS

Figure 6



*Note: A 1-mile buffer of the Project Area was used to identify records of sensitive ecological resources and rare species that may be impacted by the proposed Project based on the standard review area used by the Department of Natural Resources for Natural Heritage Inventory System reviews.

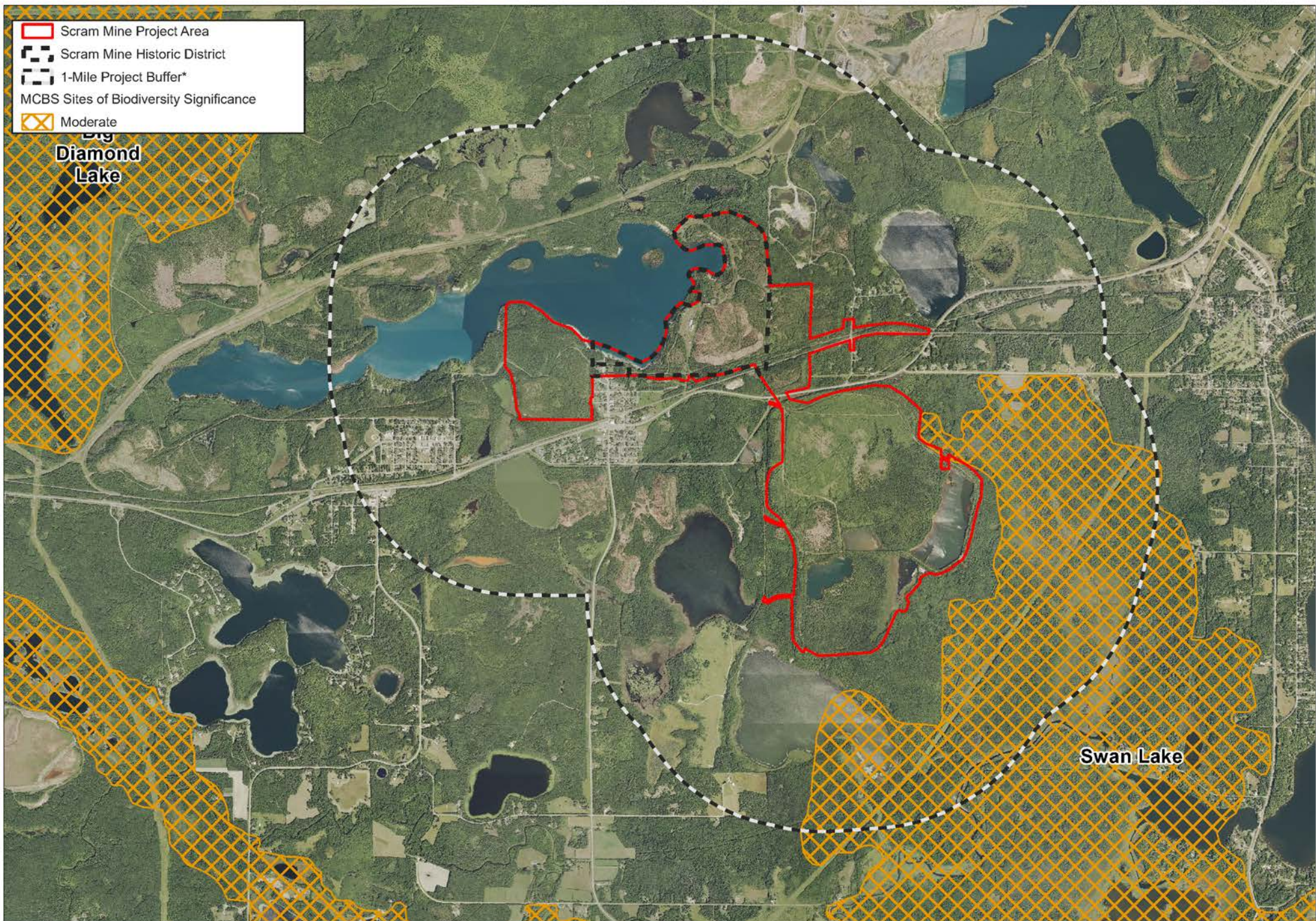
NATURAL RESOURCES

Figure 7A



0 1 mi





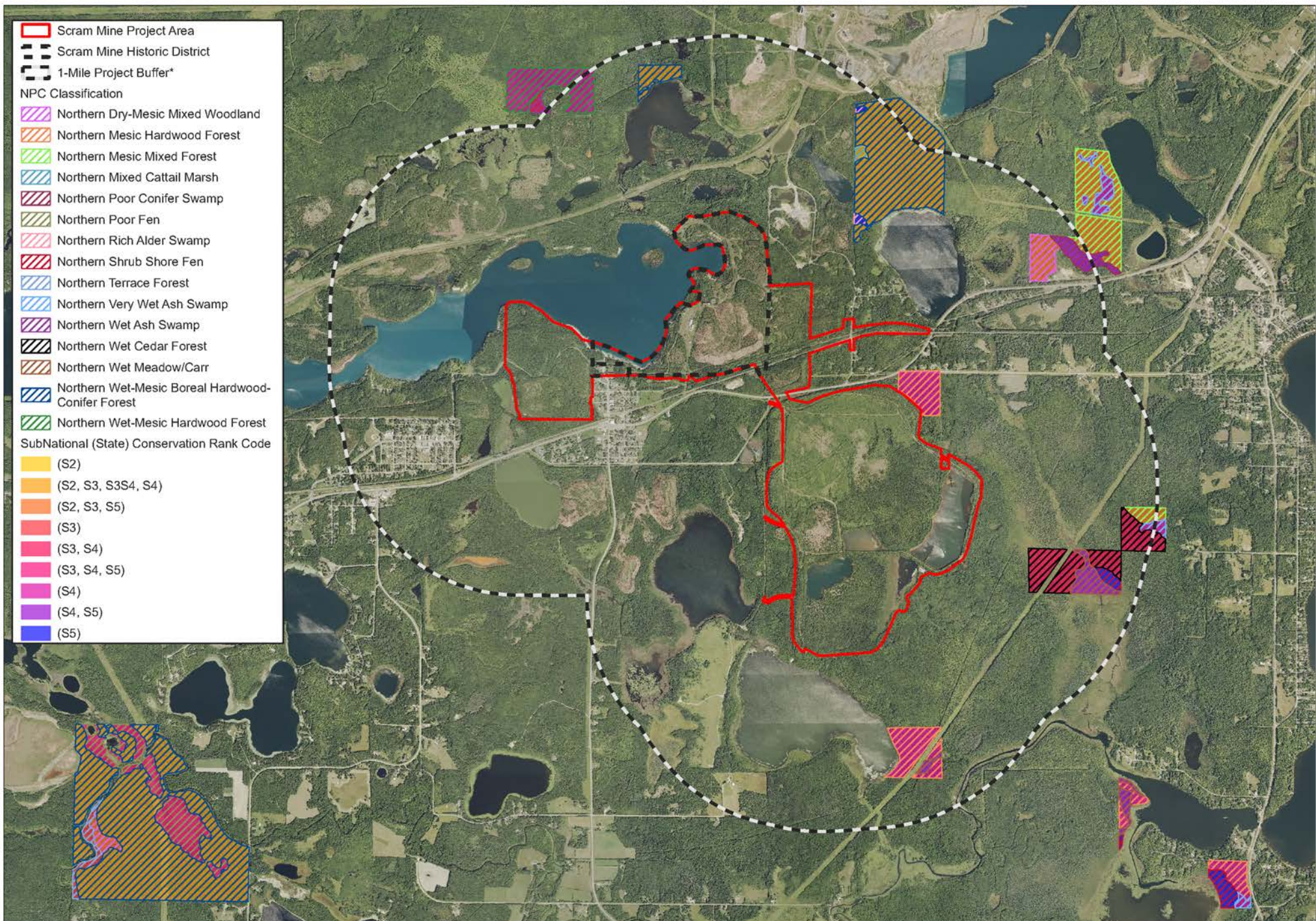
0 1 mi



*Note: A 1-mile buffer of the Project Area was used to identify records of sensitive ecological resources and rare species that may be impacted by the proposed Project based on the standard review area used by the Department of Natural Resources for Natural Heritage Inventory System reviews.

NATURAL RESOURCES

Figure 7B



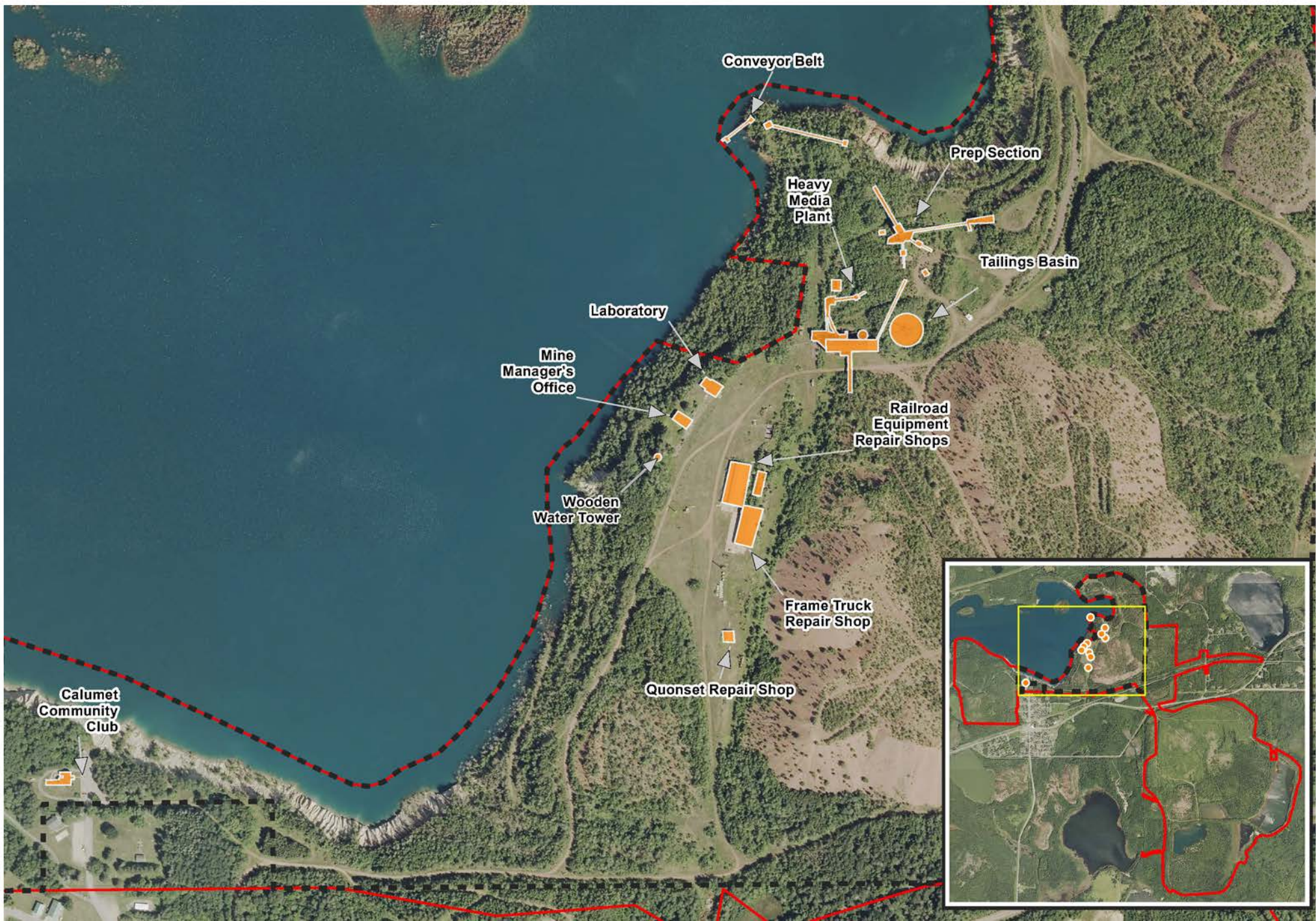
0 1 mi



*Note: A 1-mile buffer of the Project Area was used to identify records of sensitive ecological resources and rare species that may be impacted by the proposed Project based on the standard review area used by the Department of Natural Resources for Natural Heritage Inventory System reviews.

NATURAL RESOURCES

Figure 7C



0 500 Feet

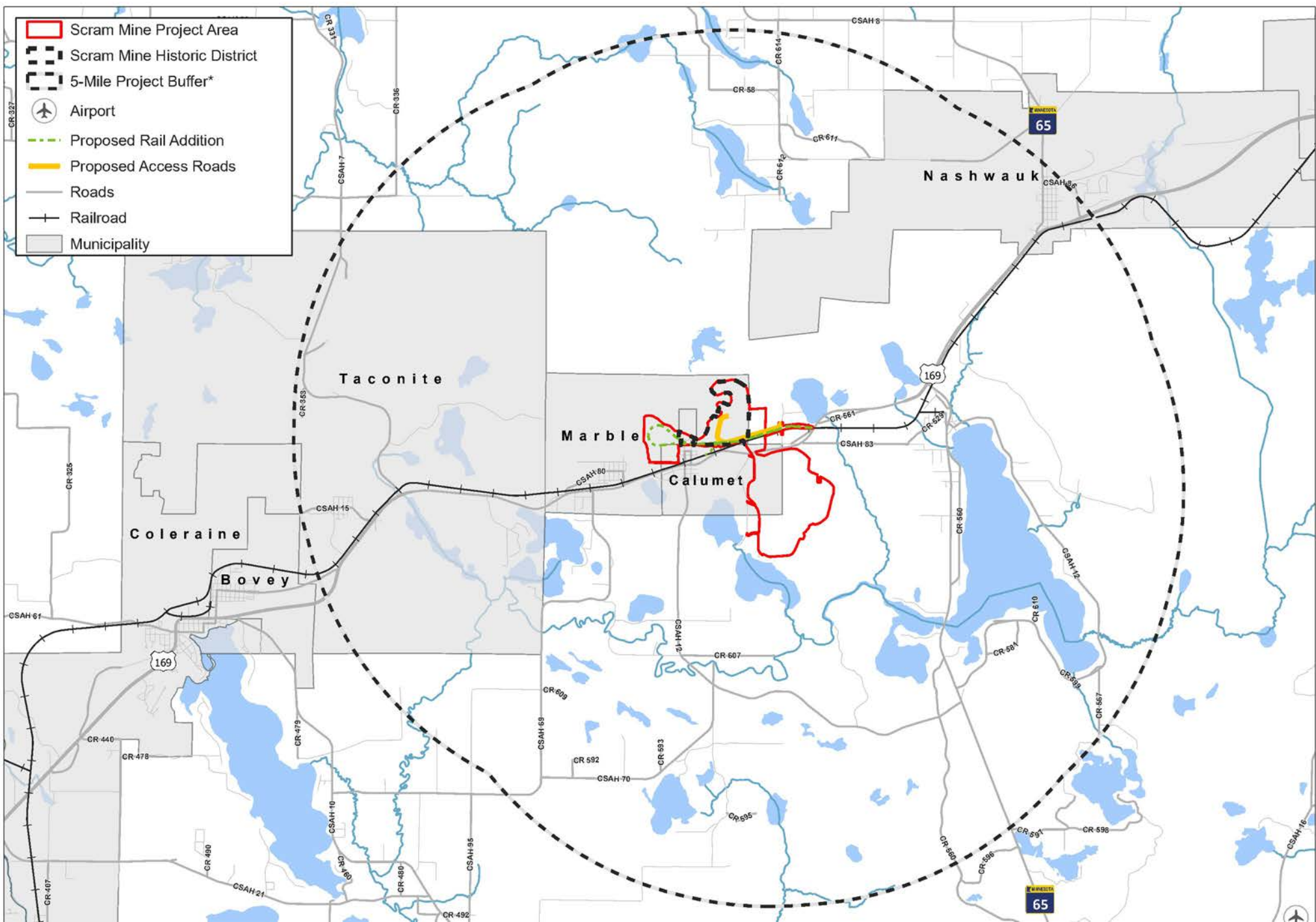


Scram Mine Project Area
Scram Mine Historic District

Extant Historic Resources
Buildings Digitized

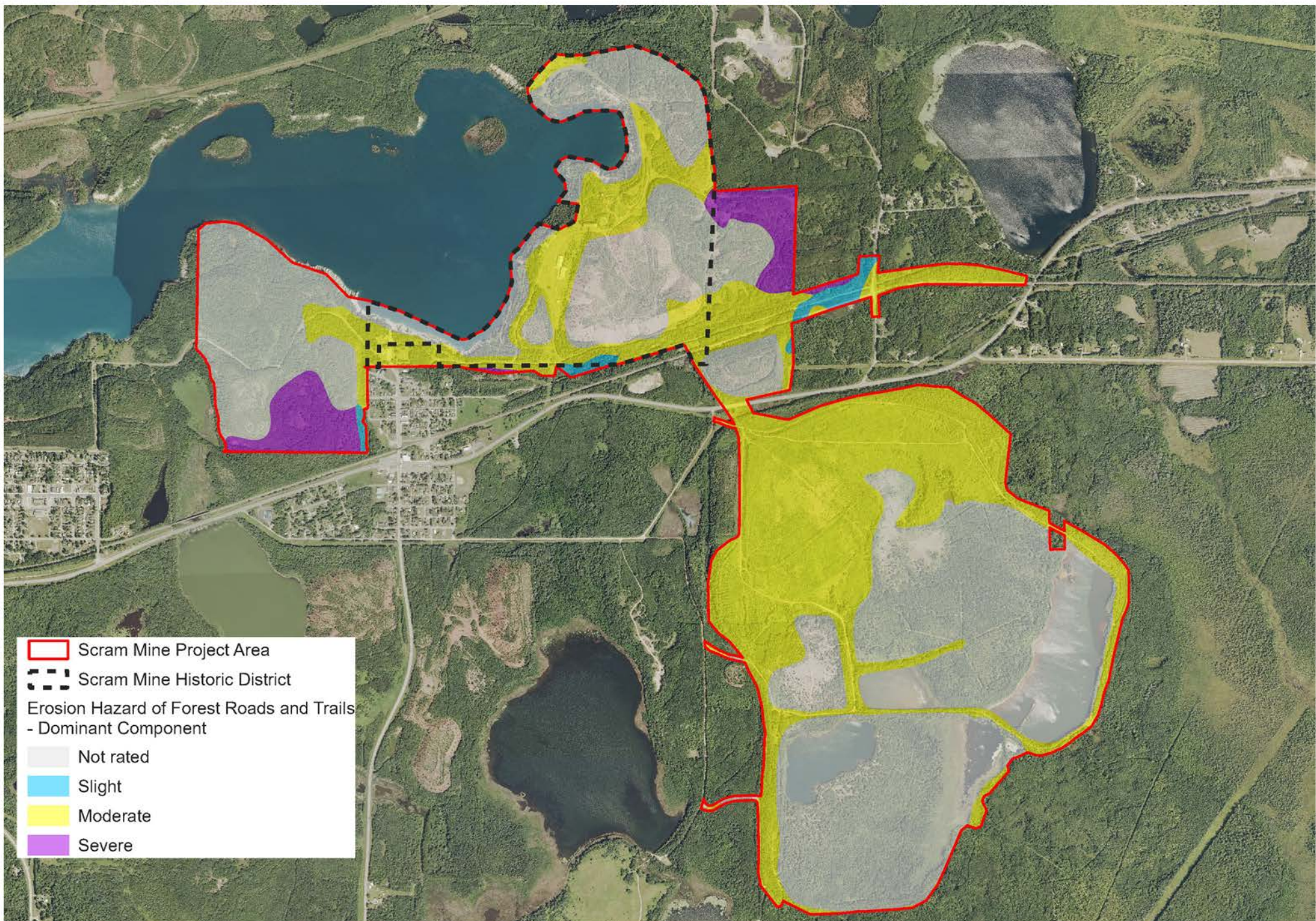
LITERATURE REVIEW RESULTS

Figure 8



TRANSPORTATION OVERVIEW

Figure 9



0 0.5 mi



SOIL CLASSES
Figure 10