





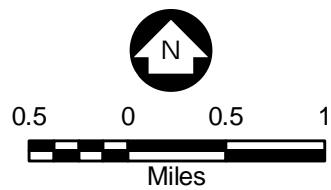


Map: L:\1472\04\Maps\EIS Maps\Chapter 5 Cumulative Effects\Wetland Cumulative Effects Study Area.mxd

Legend

- | | |
|--|---|
|  Existing Southeast Stockpile |  Keewatin Urban Development |
|  Existing Northwest Stockpile |  City Boundary |
|  Proposed East Stockpile |  County Boundary |
|  Proposed South Stockpile |  Streams |
|  Proposed Stockpile Roads |  Cumulative Effects Study Area |
|  Existing Mine Pit |  Minor Watersheds |
|  Proposed East Mine Pit Expansion | |
|  Proposed South Mine Pit Expansion | |
|  Plant Area | |
|  Tailings Basin | |
|  Tailings Pipeline | |



Source: USGS, Barr, LMIC, MNDNR, National Hydro Dataset, MPCA, Itasca County, St. Louis County, City of Hibbing, City of Nashauk, U.S. Steel, and Mn/DOT. 2008 Aerial Photograph

Figure 5.10.1
Wetland Cumulative
Effects Study Area
U.S. Steel Keetac
Keewatin, MN

