

Minnesota Department of Natural Resources
Division of Lands and Minerals

Mine Lands and Mineral Resources of the Mesabi Range Area

Current Mine Lands¹

- Taconite Pit
- Natural Ore Pit
- Rock Stockpile
- Overburden Stockpile
- Tailings Basin
- Taconite Plant

Bedrock Geology Data²

- Iron Formation Subcrop Limits: (Open Pit Taconite and Natural Ore Resources)
- Fault: Approximate or Inferred

Mineral Resource Data

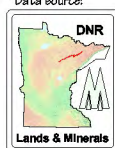
- Magnetic Taconite Resources³ (outside existing taconite pits)
- Duluth Complex Deposit

¹ Current mine land data compiled and maintained by the MnDNR Division of Lands and Minerals, Hibbing, MN.

² Bedrock geology data developed by the Minnesota Geological Survey. Data is depicted within the Iron Formation area.

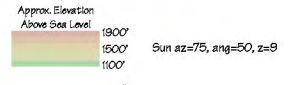
³ Magnetic Taconite Resource data developed by the Laurentian Vision Partnership. Resources are depicted outside of existing taconite pits.

¹ Data source:

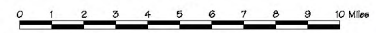


² Data source:





Scale 1:380,160 (1 inch = 6 miles)



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