

**Document Reference**

title	doi	authors	year	month	description
NI 43-101 Technical Report (PEA) for the Tamarack North Project in Minnesota, United States dated 2020	<a href="https://w3id.org/usgs/z/4530692/9G3S5X95">https://w3id.org/usgs/z/4530692/9G3S5X95</a>	['Leslie Correia Pr. Eng.', 'Tim Fletcher P. Eng.', 'Daniel Gagnon P. Eng.', 'André-François Gravel P. Eng.', 'Oliver Peters P. Eng.', 'Tina Pint PG', 'David Ritchie P. Eng.', 'Brian Thomas P. Geo.']	2020	3	The document is a NI 43-101 Technical Report providing an updated preliminary economic assessment for the Tamarack North Project in Minnesota.

**Mineral Site**

source_id	name	location_info. location	location_info. country	location_info. crs	location_info. state_or_province
<a href="https://w3id.org/usgs/z/4530692/9G3S5X95">https://w3id.org/usgs/z/4530692/9G3S5X95</a>	Updated Preliminary Economic Assessment on the Tamarack North Project	None	United States	None	Minnesota

**Mineral Inventory**

zone	page_number	commodity	category	ore_unit	ore_value	grade_unit	grade_value	cutoff_unit	cutoff_value
msu	182	nickel	['inferred']	tonnes	570000.0	percent	5.86	nickel equivalence percent	0.83

138 zone	182	nickel	['inferred']	tonnes	2705000.0	percent	0.95	nickel equivalence percent	0.83
total	182	nickel	['inferred']	tonnes	4382000.0	percent	1.58	nickel equivalence percent	0.83
smsu	182	nickel	['indicated']	tonnes	3639000.0	percent	1.83	nickel equivalence percent	0.83

#### Deposit Types

observed deposit type	normalized id
magmatic nickel-copper-PGE sulphide mineralization	U-M conduit nickel-copper- PGE