

Document Reference

title	doi	authors	year	month	description
NI 43-101 Technical Report for the Tamarack North Project in Minnesota, United States dated August 2014	https://w3id.org/usgs/z/4530692/XM7ACJDK	['Brian Thomas P.Geo.', 'Paul Palmer P.Geo. P.Eng.', 'Manochehr Oliazadeh Khorakchy P.Eng.']	2014	8	This is the first independent technical report for the Tamarack North Project in Tamarack, Minnesota, prepared for Talon Metals Corp.

Mineral Site

source_id	name	location_info. location	location_info. country	location_info. crs	location_info. state_or_province
https://w3id.org/usgs/z/4530692/XM7ACJDK	First Independent Technical Report on the Tamarack North Project	POINT(-93.146.683)	United States	WGS84	Minnesota

Mineral Inventory

zone	page_number	commodity	category	ore_unit	ore_value	grade_unit	grade_value	cutoff_unit	cutoff_value
smsu	14	nickel	['inferred']	tonnes	949000.0	percent	1.12	nickel equivalence percent	0.9
msu	14	nickel	['inferred']	tonnes	158000.0	percent	5.25	nickel equivalence percent	0.9

138 zone	14	nickel	['inferred']	tonnes	201200.0	percent	0.95	nickel equivalence percent	0.9
total	14	nickel	['inferred']	tonnes	311900.0	percent	1.22	nickel equivalence percent	0.9
smsu	14	nickel	['indicated']	tonnes	375100.0	percent	1.81	nickel equivalence percent	0.9
total	14	nickel	['indicated']	tonnes	375100.0	percent	1.81	nickel equivalence percent	0.9

Deposit Types

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