Document Reference

title	doi	authors	year	month	description
NI 43-101 Technical Report for the Thunder Bay North project in Canada dated December, 2021	https://w3id.org/usgs/z/4530692/26ZXZM5R	['Glen Kuntz', 'Brian Wissent', 'Kurt Boyko', 'Harold Harkonen', 'Lyn Jones', 'Wilson Muir', 'Brian Buss', 'Ben Peacock']	2022	1	The document is a technical report and preliminary economic assessment for the Thunder Bay North Project with an effective date of December 1, 2021.

Mineral Site

source_id	name	location_info.location	location_info.country	location_info.crs	location_info.state_or_province
https://w3id.org/usgs/z/4530692/26ZXZM5R	NI 43-101 Technical Report and Preliminary Economic Assessment for the Thunder Bay North Project	POINT(-88.933333 48.75)	Canada	WGS84	Ontario

Mineral Inventory

zone	page_number	commodity	category	ore_unit	ore_value	grade_unit	grade_value	cutoff_unit	cutoff_value
total inferred resource	30	nickel	['inferred']	tonnes	8077595	percent	0.33	None	None
total	30	nickel	['indicated']	tonnes	14553324	percent	0.23	None	None

Deposit Types

observed deposit type	normalized id
A meteorite-impact mafic melt sheet containing massive basal sulphide deposits	None
Rift and continental flood basalt-associated mafic sills dyke-like bodies and chonoliths	None
Komatiite (magnesium-rich) ultramafic volcanic flows and related sill-like intrusions	None
Other mafic/ultramafic intrusions	None
Reef-type Stratiform PGE deposits	None
Magmatic breccia/contact type deposits	None