

Document Reference

title	doi	authors	year	month	description
NI 43-101 Technical Report for the Maturi Project in Minnesota, United States dated June 2006	https://w3id.org/usgs/z/4530692/CGWU8XBQ	['Richard E. Routledge M.Sc. P.Geo.', 'Gregory F. Greenough B.Sc. P.Geo.']	2006	6	An independent estimate of the mineral resources for the Maturi copper-nickel PGM deposit in Lake County, Minnesota, following the National Instrument 43-101 standards.

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/CGWU8XBQ	Technical Report on the Mineral Resource Estimate for the Maturi Property Minnesota U.S.A.	POINT(-91.759305555555556 47.7998611111111)	United States of America	WGS84	Minnesota

Mineral Inventory

zone	page_number	commodity	category	ore_unit	ore_value	grade_unit	grade_value	cutoff_unit	cutoff_value
	4	nickel	['inferred']	million tonnes	155.0	percent	0.24	dollar per tonne	17.0
	4	nickel	['inferred']	million tonnes	145.0	percent	0.24	dollar per tonne	18.0

	4	nickel	['inferr ed']	million tonne s	134.0	perce nt	0.25	dollar per to nne	19.0
	4	nickel	['inferr ed']	million tonne s	121.0	perce nt	0.25	dollar per to nne	20.0
	4	nickel	['inferr ed']	million tonne s	106.0	perce nt	0.26	dollar per to nne	21.0
	4	nickel	['inferr ed']	million tonne s	90.6	perce nt	0.26	dollar per to nne	22.0
	4	nickel	['inferr ed']	million tonne s	76.4	perce nt	0.27	dollar per to nne	23.0
	4	nickel	['inferr ed']	million tonne s	63.2	perce nt	0.27	dollar per to nne	24.0
	4	nickel	['inferr ed']	million tonne s	51.2	perce nt	0.28	dollar per to nne	25.0
	4	nickel	['inferr ed']	million tonne s	41.1	perce nt	0.28	dollar per to nne	26.0

Deposit Types

observed deposit type	normalized id
magmatic nickel- copper-platinum group element (PGE)	U-M layered intrusion nickel- copper-PGE