

Document Reference

title	doi	authors	year	month	description
NI 43-101 Technical Report for the Sunrise Project in Australasia dated June 2018	https://w3id.org/usgs/z/4530692/52WU42DT	['Peter Fairfield', 'Rob Longley', 'Lynn Widenbar', 'Scott McEwing', 'James Kyle']	2018	6	The NI 43-101 Technical Report for the Sunrise Nickel Cobalt Project in New South Wales, Australia, detailing the project's qualifications.

Mineral Site

source_id	name	location_info. location	location_info. country	location_info. crs	location_info. state_or_province
https://w3id.org/usgs/z/4530692/52WU42DT	NI 43-101 Technical Report for the Sunrise Project in Australasia dated June 2018	MULTIPOINT(539656.544 -33.399150, 539707.433 -33.385743)	Australia	WGS84	New South Wales

Mineral Inventory

zone	page_number	commodity	category	ore_unit	ore_value	grade_unit	grade_value	cutoff_unit	cutoff_value
total	12	nickel	['inferred']	million tonnes	14	percent	0.24	percent	0.06
total	12	nickel	['inferred']	million tonnes	21	percent	0.23	None	nan
	12	nickel	['indicated']	million tonnes	47	percent	0.55	percent	0.06
	12	nickel	['indicated']	million tonnes	94	percent	0.47	None	nan

	12	nickel	['measured']	million tonnes	40	percent	0.75	percent	0.06
	12	nickel	['measured']	million tonnes	69	percent	0.63	None	nan
	12	nickel	['measured', 'indicated']	million tonnes	87	percent	0.64	percent	0.06
	12	nickel	['measured', 'indicated']	million tonnes	163	percent	0.54	None	nan

Deposit Types

observed deposit type	normalized id
nickel laterite	Laterite nickel