

Document Reference

title	authors	year	month	description
Preliminary Economic Assessment Technical Report McIlvenna Bay Project	['Michael Makarenko P. Eng.', 'Darren Kennard P. Eng.', 'Matt Bender P.E.', 'David Rennie P. Eng.', 'John Hull P. Eng.', 'Leslie Correia P. Eng.', 'Ken Major P. Eng.']	2015	1	A technical report assessing the economic potential of the McIlvenna Bay Project in Saskatchewan, Canada with an effective date of November 12, 2014.

Mineral Site

source_id	name	location_info. location	location_info. country	location_info. crs	location_info. state_or_province
https://w3id.org/usgs/z/4530692/6K5V5225	Preliminary Economic Assessment Technical Report McIlvenna Bay Project	POINT(-102.83333 54.6333)	Canada	WGS84	Saskatchewan

Mineral Inventory

zone	page_number	commodity	category	ore_unit	ore_value	grade_unit	grade_value	cutoff_unit	cutoff_value
None	26	zinc	indicated	tonnes	10200000	percent	2.71	dollar per tonne	75
None	26	zinc	indicated	tonnes	12700000	percent	2.73	dollar per tonne	65
None	26	zinc	indicated	tonnes	13900000	percent	2.67	dollar per tonne	60
None	26	zinc	indicated	tonnes	14900000	percent	2.59	dollar per tonne	55

None	26	zinc	indicated	tonnes	16300000	percent	2.48	dollar per tonne	45
None	26	zinc	inferred	tonnes	9500000	percent	3.19	dollar per tonne	75
None	26	zinc	inferred	tonnes	10500000	percent	3.1	dollar per tonne	65
None	26	zinc	inferred	tonnes	11300000	percent	2.97	dollar per tonne	60
None	26	zinc	inferred	tonnes	12000000	percent	2.86	dollar per tonne	55
None	26	zinc	inferred	tonnes	13100000	percent	2.72	dollar per tonne	45

Deposit Types

deposit type
Felsic-siliciclastic VMS