

Document Reference

title	doi	authors	year	month	description
Technical Report and Preliminary Economic Assessment on the Nash Creek and Superjack Project	https://w3id.org/usgs/z/4530692/V2BAGHTT	['Eugene Puritch', 'D. Grant Feasby', 'Alfred S. Hayden', 'Ken Kuchling', 'Kirk Rodgers', 'James Barr', 'Cameron Bartsch']	2018	6	This report provides a technical review and preliminary economic assessment for the Nash Creek and Superjack Zinc-Lead-Silver Project in New Brunswick for Callinex Mines Inc.

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/V2BAGHTT	Technical Report and Preliminary Economic Assessment on the Nash Creek and Superjack Project	MULTIPOINT(-66.147.883333,-66.08333347.383333)	Canada	WGS84	New Brunswick

Mineral Inventory

zone	page_number	commodity	category	ore_unit	ore_value	grade_unit	grade_value	cutoff_unit	cutoff_value
hickey	14	zinc	indicated	tonnes	6601000.0	percent	2.37	zinc equivalence percent	1.5

hayes	14	zinc	indicated	tonnes	6991000.0	percent	2.96	zinc equivalence percent	1.5
hickey	14	zinc	inferred	tonnes	4343000.0	percent	2.69	zinc equivalence percent	1.5
hayes	14	zinc	inferred	tonnes	1586000.0	percent	2.63	zinc equivalence percent	1.5
superjack	14	zinc	inferred	tonnes	3211000.0	percent	3.01	zinc equivalence percent	2.0

Deposit Types

deposit type
Felsic-siliciclastic VMS
Bimodal-mafic VMS
Bimodal felsic VMS