

Document Reference

title	doi	authors	year	month	description
NI 43-101 Technical Report for the Grey River Project in North America dated March 2012	https://w3id.org/usgs/z/4530692/8TRH6NTP	[]	2012	3	The technical report provides an assessment and detailed analysis of the Grey River Project, including geological settings, resource estimates, and economic analysis.

Mineral Site

source_id	name	location_info. location	location_info. country	location_info. crs	location_info. state_or_province
https://w3id.org/usgs/z/4530692/8TRH6NTP	NI 43-101 Technical Report for the Grey River Project in North America dated March 2012	None		None	

Mineral Inventory

zone	page_number	commodity	category	ore_unit	ore_value	grade_unit	grade_value	cutoff_unit	cutoff_value
zone 2	76	tungsten	[' https://minmod.isi.edu/resource/inferred ']	tonnes	87126.0	percent	0.581	None	0.35

zone 3	76	tungsten	['https://minmod.isi.edu/resource/inferred']	tonnes	191975.0	percent	0.48	None	0.35
zone 4	76	tungsten	['https://minmod.isi.edu/resource/inferred']	tonnes	163564.0	percent	0.366	None	0.35
zone 5	76	tungsten	['https://minmod.isi.edu/resource/inferred']	tonnes	436988.0	percent	0.586	None	0.35
zone 6	76	tungsten	['https://minmod.isi.edu/resource/inferred']	tonnes	292107.0	percent	0.467	None	0.35
zone 8	76	tungsten	['https://minmod.isi.edu/resource/inferred']	tonnes	62075.0	percent	0.416	None	0.35
zone 9	76	tungsten	['https://minmod.isi.edu/resource/inferred']	tonnes	101224.0	percent	0.781	None	0.35

Deposit Types

observed deposit type	normalized id
narrow-vein and steeply dipping	Vein tungsten

blasthole open stoping with pastefill	Vein tungsten
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