

Document Reference**Mineral Site**

source_id	name	location_info. location	location_info. country	location_info. crs	location_info. state_or_province
https://w3id.org/usgs/z/4530692/53GPCC8R	NI 43-101 Technical Report for the HN4 & N100 project in Canada dated October, 2021	MULTIPOINT(-125.67694 56.54944,-121.08333 55.76667)	Canada	WGS84	British Columbia

Mineral Inventory**Deposit Types**

observed deposit type	normalized id
Podiform chromite (M03) within the Trembleur ultramafic intrusions	None
Ultramafic-hosted asbestos (M06) within serpentinized Trembleur ultramafic intrusions	None
Jade (Q01) within serpentinized Trembleur ultramafic intrusions	None
Au-Quartz Veins (I01) within listwanite alteration zones in the Trembleur ultramafic intrusions	None
Dunitic nickel-copper (USGS 6b) or Limassol Forest Co-Ni (USGS 8c) within serpentinized Trembleur ultramafic intrusions	None