

PRODUCT PRODUIT	PROVINCE OR TERRITORY	PROVINCE OU TERRITOIRE	N.T.S. AREA RÉGION DU S.N.R.C.	REF. RÉF.
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NAME OF PROPERTY NOM DE LA PROPRIÉTÉ	PROVINCE	B.C.	MAP SQUARE A. 9	No. 924/6
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NAME OF PROPERTY <p style="text-align: center;">HAIG</p>	DEVELOPMENT WORK Occurrence Small shipment to Calgary as a test. for scouring purposes.
NEAREST POST OFFICE	Equipped Not equipped
LOCATION 1 mi. W. of Haig Station 120° 49' Mining Division 0504005 District Yale Four River opposite Hope. SIMICKAMEEN County Township or Parish Concession or Range, and Lot L.S. Sec. Tp. R.	
OWNERS OR OPERATORS AND ADDRESS 1923 - Tillson Co. Calgary. W.G. Gowie (GPR) observation)	PRODUCTION Material shipped Date of first shipment
DESCRIPTION OF DEPOSIT Ore or substance Volcanic ash. Character of Deposit shallow basin deposit 350 ft. in Diameter, Max. thickness 2 ft. overlain with about 15 ft. Clay & Gravel. Cream yellow colour. Country Rock Associated minerals of value	TRANSPORTATION Shipping point Haig station GPR. Distance from mine Carrier Destination
	MAP REFERENCES General and district maps Details maps, plans, sections <p style="text-align: right;">121262</p>

BIBLIOGRAPHY

REMARKS

Abrasives Pt. I. Siliceous abrasives.
V.L. Eardley-Wilmot Dept. of Mines. Ottawa.
Mines Branch # 673.
C.P.R. Develop. Synopsis # 3.
W.G. Cowie Asst. Dev. Comm. C.P.R.

Under the microscope the grains exhibit well- striated, sharp and angular fragments, majority of which will pass a 200 mesh, silica content is somewhat low and Alumina high and dries to cream yellow colour.

A.J.McD.
4/5/51.