



## Occurrence Details

**Occurrence Number:** 105L 027  
**Occurrence Name:** Ge  
**Occurrence Type:** Hard-rock  
**Status:** Showing  
**Date printed:** 4/28/2025 11:12:58 AM

## General Information

**Secondary Commodities:** copper, silver  
**Deposit Type(s):** Unknown  
**Location(s):** 62°42'43" N - -134°47'19" W  
**NTS Mapsheet(s):** 105L10  
**Location Comments:** 1 Kilometres  
**Hand Samples Available:** No  
**Last Reviewed:**

### Capsule

Work History

Staked as Bata cl (96869) in Dec/65 and Bob cl (Y12133) in Mar/67 by General Enterprises L, which conducted ground mag and EM surveys and built a 96 km winter road in the spring of 1967, and trenched with a bulldozer later in the year. The Alpha cl (Y91246) were restaked immediately to the southwest in Oct/74 by L. McCowan. The target was restaked as VSE cl (YA48001) in Aug/79 by Welcome North ML. The VSE group was transferred in 1980 to Pelly Project (Welcome North ML and E & B EL), which conducted airborne mag and EM surveys and geochem sampling.

Capsule Geology

Chalcopyrite-bearing quartz veins occur in metasedimentary rocks. The 1967 geophysical surveys located several anomalies but the 1980 surveys gave negative results.

References

GENERAL ENTERPRISES LTD, Apr/67. Assessment Report #017479 by R. Granger and A.F. Reeve.

GENERAL ENTERPRISES LTD, 1967. Assessment Report \*#017959 by R. Granger and A.F. Reeve.

GEOLOGICAL SURVEY OF CANADA Paper 67-40, p. 35.

PELLY PROJECT, Nov/80. Assessment Report #090743 by G.H. Rayner.

YUKON GEOLOGY AND EXPLORATION 1979-80, p. 200.

### Work History

Date	Work Type	Comment
12/31/1980	Geochemistry	
12/31/1980	Airborne Geophysics	Also magnetic survey.
12/31/1967	Ground Geophysics	Also EM survey.
12/31/1967	Trenching	
12/31/1967	Development, Surface	

### Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
<a href="#">090743</a>	1980	A Soil Geochemical Report on the Vse 1-75 Mineral Claims	Soil - Geochemistry		

### Related References

Number	Title	Page(s)	Reference Type	Document Type
<a href="#">ARMC000323</a>	Regional Geochemical Survey Map - Tummel Basin - Map 2 of 2		Property File Collection	Geochemical Map
<a href="#">ARMC008124</a>	Tummel Basin geochemical survey map - Cu-Pb-Zn contours - Map 1-2, Sheet 2 - Detour Lakes		Property File Collection	Geochemical Map
<a href="#">ARMC00812</a>			Property File	

<a href="#">ARMC008127</a>	Regional geochem survey map - Showing sample dates - Tummel Basin - Map 1 of 2	Property File Collection	Geochemical Map
<a href="#">ARMC008128</a>	Regional geochem survey map - Showing sample dates - Tummel Basin - Map 2 of 2	Property File Collection	Geochemical Map
<a href="#">ARMC008129</a>	Regional geochem survey map - Showing sample values - Tummel Basin - Map 2 of 2	Property File Collection	Geochemical Map
<a href="#">ARMC016357</a>	Regional geochem survey - Copper contour map - Tummel Basin - Drawing No. 1	Property File Collection	Geochemical Map
<a href="#">ARMC016356</a>	Regional geochem survey - Cu, Pb, Zn results - Tummel Basin - Drawing No. 2	Property File Collection	Geochemical Map
<a href="#">ARMC016359</a>	Regional geochem survey - Lead contour map - Tummel Basin - Drawing No. 2	Property File Collection	Geochemical Map
<a href="#">ARMC014582</a>	Regional geochem survey - STA location Cu, Pb, Zn - Cu threshold 60 ppm - Contour interval 20 ppm - Tummel Basin (Map 2 of 2)	Property File Collection	Geochemical Map
<a href="#">ARMC014581</a>	Regional geochem survey - STA location Cu, Pb, Zn - Pb threshold 40ppm - Contour interval 40 ppm - Tummel Basin (Map 1 of 2)	Property File Collection	Geochemical Map
<a href="#">ARMC014583</a>	Regional geochem survey - STA location Cu, Pb, Zn - with Cu threshold 60 ppm - contour interval 20 ppm - Tummel Basin (Map 1 of 2)	Property File Collection	Geochemical Map
<a href="#">ARMC014585</a>	Regional geochem survey - STA location Cu, Pb, Zn - Zn threshold 200 ppm - Contour interval 100 ppm - Tummel Basin (Map 1 of 2)	Property File Collection	Geochemical Map
<a href="#">ARMC016358</a>	Regional geochem survey - Zinc contour map - Tummel Basin - Drawing No. 3	Property File Collection	Geochemical Map
<a href="#">ARMC014584</a>	Regional geochem survey - STA location Cu, Pb, Zn - Zn threshold 200 ppm - Contour interval 100 ppm - Tummel Basin (Map 2 of 2)	Property File Collection	Geochemical Map
<a href="#">ARMC014673</a>	NTS sheet 105L - Glenlyon with field notes on Tummel Creek area	Property File Collection	Geoscience Map (General)
<a href="#">ARMC014586</a>	Geochemical laboratory report no.19-A and report no. 32-A - Tummel project	Property File Collection	Assays
<a href="#">ARMC018739</a>	Field map - Detour Lakes - 105L/10	Property File Collection	Geoscience Map (General)