



Occurrence Details

Occurrence Number: 105K 060

Occurrence Name: Tay

Occurrence Type: Hard-rock

Status: Unknown

Date printed: 12/16/2025 7:35:43 AM

General Information

Deposit Type(s): Unknown

Location(s): 62°20'16" N - -133°17'11" W

NTS Mapsheet(s): 105K06

Location Comments: 1 Kilometres

Hand Samples Available: No

Last Reviewed:

Capsule

Work History

Staked as A cl 1-72 (94286) in Nov/65, by Tay River Mines Ltd (Copper Ridge Mines Ltd, Silver Standard Mines Ltd and Utica Mines Ltd), which carried out magnetometer and EM surveying, mapping and soil sampling in 1966 and 1970. Restaked in Feb/73 as KO cl 1-36 (Y67951) by Cream Silver Mines Ltd and Belmoral Mines Ltd, which carried out geological mapping and soil sampling in 1973 and 1974.

The OK cl 1-8 (Y79502) were added on the west side in Jul/74 by Teck Corp and Silver Standard Mines Ltd and Tay River Mines Ltd added the Top cl 1-8 (Y80096) and DG cl 1-6 (Y80526) to the south in Aug/74 and carried out hand trenching and geochemical surveying in 1975. Cream Silver and Belmoral carried out gravity surveying in 1976 in a joint venture with Mackir Mining Ltd.

Cyprus Anvil Mining Corp optioned both groups in 1976 and carried out geological mapping and Turam surveying in 1977.

Capsule Geology

The claims are underlain by Lower Cambrian schist and calc-silicate rocks of the Mount Mye formation near the margin of the mid-Cretaceous Anvil Batholith. No significant anomalies or mineralization have been found.

References

CREAM SILVER MINES LTD and BELMORAL MINES LTD, 1973. Assessment Report *#060910 by F. Holcapek.

GEOLOGICAL SURVEY OF CANADA Paper 67-40, p. 40-41.

MACKIR MINING LTD, 1976. Assessment Report *#090117 by R.B. Galeski.

MINERAL INDUSTRY REPORT 1971-72, p. 100-101; 1973, p. 52-53; 1975, p.121; 1976, p. 161.

PIGAGE, L.C., 2001. Geological map of Mount Mye (NTS 105K/6 W), central Yukon (1:25 000 scale). Exploration and Geological Services Division, Yukon Region, Indian and Northern Affairs Canada, Open File 2001-28.

TAY RIVER MINES LTD, Dec/65. Prospectus Report by S.J. Hunter.

TAY RIVER MINES LTD, Jun/76. Assessment Report *#090102 by E.O. Chisholm.

Work History

Date	Work Type	Comment
12/31/1977	Geology	
12/31/1977	Ground Geophysics	Turam survey.
12/31/1976	Ground Geophysics	
12/31/1975	Geochemistry	
12/31/1975	Trenching	
12/31/1973	Geology	
12/31/1973	Geochemistry	
12/31/1970	Geology	
12/31/1970	Geochemistry	
12/31/1970	Ground Geophysics	Also magnetic survey.
12/31/1966	Geology	

12/31/1966	Geochemistry	
12/31/1966	Ground Geophysics	Also magnetic survey.

Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
093888	1998	Geological Report on 328 Claims in the Anvil District including: 3 Carol, 1 Da, 89 Gal, 2 Heck, 3 Hek, 3 Joe, 22 Kay, 7 Ko, 10 Lea, 13 Miami, 4 Mo, 1 Que Fr, 5 Rich, 4 Roc, 100 Rv, 2 Sb, 8 Sea, 22 Sun, 12 Swim, 4 Tie, 11 Whi Fr., and 2 Whif Fr.	Regional Bedrock Mapping - Geology		
090117	1975	Geophysical Report	Reverse Circulation - Airborne Geophysics		
019824	1971	Exploration Report Hoho-Bram and Lorna, Roto, Gran, Jean, Aro Mineral Claim Groups Tintina-Anvil Project 1971	Rotary - Drilling, Historical Drill Core - Geochemistry, Rock - Geochemistry, Silt - Geochemistry, Soil - Geochemistry, Bedrock Mapping - Geology, EM - Ground Geophysics, Gravity Survey - Ground Geophysics, Magnetics - Ground Geophysics, Petrographic - Lab Work/Physical Studies, Prospecting - Other, Data Compilation - Pre-existing Data		
092062	1966	Geological Map of Faro area	Regional Bedrock Mapping - Geology		

Related References

Number	Title	Page(s)	Reference Type	Document Type
ARMC003223	Status report on the claim group held by Pelly River mines - WH9204 - Anvil district		Property File Collection	Report
ARMC002454	Anvil District - provisional stratigraphy terminology		Property File Collection	Geoscience Map (General)
ARMC003123	Status report on the claim groups held by Pelly River Mines - Volume II - Figures 11 to 28		Property File Collection	Geoscience Map (General)
ARMC006138	Drill hole descriptions - Tie		Property File Collection	Drill Logs
ARMC006141	Table of rock types and alteration - Mineralization and structures - DDH 68-PR-2 - Joe 17		Property File Collection	Miscellaneous Company Documents
ARMC008278	Soil geochemical survey map - Total lead in B horizon - Figure 19 - Drawing no. AN-AN-92-019 - Bill-L.O.-Joe-Tie claim block		Property File Collection	Geochemical Map
ARMC008270	Claims map - Figure 11 - Drawing no. AN-AN-92-011 - Bill-L.O.-Joe-Tie claim block		Property File Collection	Geoscience Map (General)
ARMC008271	Geology map - Figure 12 - Drawing no. AN-AN-92-012 - Bill-L.O.-Joe-Tie claim block		Property File Collection	Geoscience Map (Geological - Bedrock)
ARMC008272	Airborne electromagnetic survey map - Figure 13 - Drawing no. AN-AN-92-013 - Bill-L.O.-Joe-Tie claim block		Property File Collection	Geophysical Map
ARMC008273	Airborne magnetometer survey map - Total field contour in gammas - Figure 14 - Drawing no. AN-AN-92-014 - Bill-L.O.-Joe-Tie claim block		Property File Collection	Geophysical Map
ARMC008274	Turam electromagnetic survey map - Figure 15 - Drawing no. AN-AN-92-015 - Bill-L.O.-Joe-Tie claim block		Property File Collection	Geophysical Map
ARMC008275	CEM electromagnetic survey map - Figure 16 - Drawing no. AN-AN-92-016 - Bill-L.O.-Joe-Tie claim block		Property File Collection	Geophysical Map
ARMC008276	Gravity survey map - Bouguer residual anomalies - Figure 17 - Drawing no. AN-AN-92-017 - Bill-L.O.-Joe-Tie claim block		Property File Collection	Geophysical Map
ARMC008277	Soil geochemical survey map - Total copper in B horizon - Figure 18 - Drawing no. AN-AN-92-018 - Bill-L.O.-Joe-Tie claim block		Property File Collection	Geochemical Map
ARMC008279	Soil geochemical survey map - Zinc - Figure 20 - Drawing no. AN-AN-92-020 - Bill-L.O.-Joe-Tie claim block		Property File Collection	Geochemical Map
ARMC015470	Geologic, geophysical, geochemical investigation on the Sun-Tie claim groups - Claim sheet 105K/3		Property File Collection	Report
ARMC015469	Geological report on the Ski Hill area - Anvil district		Property File Collection	Report
ARMC020880	Total magnetic intensity - Faro - E6 - Project No. J9650 - Map Ref. 1-3		Property File Collection	Geophysical Map
ARMC020881	Vertical magnetic gradient - Faro - E6 - Project No. J9650 - Map Ref. 1-4		Property File Collection	Geophysical Map
ARMC020882	Apparent resistivity - 4175 Hz coplanar - Faro - E6 - Project No. J9650 - Map Ref. 1-5		Property File Collection	Geophysical Map
ARMC019281	Vangorda Creek property map - Drawing D-3091		Property File Collection	Geoscience Map (General)
ARMC017783	Magnetic test map - Pelly River - Mount Mye		Property File Collection	Geophysical Map

ARMC016741	Geology map - 105K/6 - Mount Mye	Property File Collection	Geoscience Map (Geological - Bedrock)
ARMC020883	Apparent resistivity - 4600 Hz coaxial - Faro - E6 - Project No. J9650 - Map Ref. 1-6	Property File Collection	Geophysical Map
ARMC018274	Geochem reports - Tay - OEX	Property File Collection	Assays
ARMC019140	Property map - Vangorda Creek claims - Grum joint venture	Property File Collection	Geoscience Map (General)
ARMC017967	Notes and claim plans - "A", "B", "C" group claims - Pelly River	Property File Collection	Geoscience Map (General)