



Occurrence Details

Occurrence Number: 105K 087
Occurrence Name: Teddy
Occurrence Type: Hard-rock
Status: Prospect
Date printed: 12/16/2025 5:57:53 AM

General Information

Secondary Commodities: copper, zinc
Aliases: Jake, Neso, Pat, Ted
Deposit Type(s): Volcanogenic Sulphide - type not determined
Location(s): 62°38'36" N - -132°44'43" W
NTS Mapsheet(s): 105K10
Location Comments: 1 Kilometres
Hand Samples Available: No
Last Reviewed:

Capsule

Work History

Staked as Jake cl (72757) in Sep/56 by Prospectors Airways L, which conducted a ground magnetic and THM geochem survey and drilled six packsack holes (93 m) in 1957. Restaked as Ted cl (93120) in Oct/65 by Anvil Mg Corp L (Dynasty EL and Cyprus ML), which conducted soil sampling, ground mag and EM surveys in 1966 and an IP survey in 1967. The Pat, etc cl (97684) were tied on to the west in Jan/66 by Yukon Copper L, which was reorganized into Northern Empire ML in Jul/67. Yukon Copper conducted an airborne mag and EM survey, and prospecting and soil sampling program in 1966. Restaked as Neso cl (Y90843) in Sep/74 by J.P. Sawyer for Knobby Lake ML and optioned to Olympian Int Res L and Junex Res L, which added Nesto cl (YA3814) in Oct/75 and explored with 3 holes (460 m) later in the year. Junex changed its name to C.T. Exploranda in 1976.

Capsule Geology

The property is underlain by chert, siltstone, shale and conglomerate of the Ordovician to Lower Devonian River Formation, intruded by a small porphyritic stock. Disseminated pyrite, pyrrhotite and a trace of sphalerite in the sedimentary rocks have weathered to form a transported limonite gossan which attracted the first stakers. Weak copper and zinc anomalies, an IP chargeability anomaly and broad magnetic highs occur nearby. The drilling tested an IP anomaly and encountered minor disseminated sphalerite, pyrrhotite and pyrite in a light green, possibly tuffaceous siltstone layer within a siltstone-quartzite-chert sequence. Local zones of fracturing and brecciation were also noted. The best assay was 1.3% Zn and 0.06% Cu across 20 cm in Hole 1. One of the holes was lost in overburden.

References

ANVIL MINING CORPORATION LTD, 1966. Assessment Report *#019003 by R.S. Adamson.

ANVIL MINING CORPORATION LTD, Oct/67. Assessment Report #019005 by M.O. Hampton.

ANVIL MINING CORPORATION LTD, Nov/67. Assessment Report #019006 by R.K. Watson.

NORTHERN EMPIRE MINES LTD, May/67. Prospectus Report #019144 by R.J. Cathro.

OLYMPIAN INTERNATIONAL RESOURCES LTD, Oct/76. Assessment Report #091261 by J.P. Sawyer.

PROSPECTORS AIRWAYS LTD, Aug/57. Assessment Report *#017517 by V. Papezik.

Work History

Date	Work Type	Comment
12/31/1975	Drilling	Three holes, 460 m.
12/31/1967	Ground Geophysics	
12/31/1966	Geochemistry	
12/31/1966	Ground Geophysics	Also magnetic survey.
12/31/1965	Geochemistry	
12/31/1965	Ground Geophysics	Also magnetic survey.
12/31/1957	Drilling	Six holes, 43 m.
12/31/1957	Ground Geophysics	
12/13/1957	Geochemistry	

Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
018941	1968	Hess Project Report 1968 Laforce Lake - Mount Selous Area	Rock - Geochemistry, Silt - Geochemistry, Soil - Geochemistry, Regional Bedrock Mapping - Geology, Prospecting - Other		
019004	1967	Geochemical Report on Ted Claim Group	Soil - Geochemistry, Line Cutting - Other		
019005	1967	Geochemical Report on Ted Claim Group	Soil - Geochemistry		
019144	1966	Report on Airborne Geophysical Survey Geochemical Survey and Geological Survey	Electromagnetic - Airborne Geophysics, Magnetic - Airborne Geophysics, Soil - Geochemistry, Bedrock Mapping - Geology		
017517	1957	Summary Report on the Jake Property, Yukon Territory	Diamond - Drilling, Soil - Geochemistry, Bedrock Mapping - Geology, Magnetics - Ground Geophysics	2	19.20

Related References

Number	Title	Page(s)	Reference Type	Document Type
ARMC000023	West Ted Geochemistry - Cu, Pb, Zn		Property File Collection	Geochemical Map
ARMC000024	Ted Geochemistry - Cu, Pb, Zn		Property File Collection	Geochemical Map
ARMC001809	Geochemical map - Jake group		Property File Collection	Geochemical Map
ARMC008921	Correspondence Re: Jake claims		Property File Collection	Miscellaneous Company Documents
ARMC008923	Sketch map showing location of Jake groupe of claims on Tay River map		Property File Collection	Geoscience Map (General)
ARMC008924	Diamond drill record - Jake group, Pelly River		Property File Collection	Drill Logs
ARMC008925	Geochemical survey map of the Jake claims		Property File Collection	Geochemical Map
ARMC008926	Geochemical map - Jake group		Property File Collection	Geochemical Map
ARMC008927	Correspondence Re: Microscopic examinations - Jake group, Tay River, Y.T. samples		Property File Collection	Miscellaneous Company Documents
ARMC008928	Correspondence Re: Jake group M.C.s		Property File Collection	Miscellaneous Company Documents
ARMC008929	Sketch map of Packsack DDH - Jake group		Property File Collection	Geoscience Map (General)
ARMC008930	Magnetometer survey map - Jake group		Property File Collection	Geophysical Map
ARMC008931	Map - Jake group		Property File Collection	Geoscience Map (General)
ARMC008932	Correspondence Re: Supplementary report on Jake group		Property File Collection	Miscellaneous Company Documents
ARMC008933	Correspondence Re: Geochemical survey - Jake group - Yukon Territory		Property File Collection	Miscellaneous Company Documents
ARMC008934	Correspondence Re: Jake development		Property File Collection	Miscellaneous Company Documents
ARMC008935	Letters Re: Jake claims		Property File Collection	Miscellaneous Company Documents
ARMC008111	Geochemical survey map - Sample location map - 105K-10 - Figure 30 - Sheldon project		Property File Collection	Geochemical Map
ARMC008112	Geochemical survey map - Copper - 105K-10 - Figure 31 - Sheldon project		Property File Collection	Geochemical Map
ARMC008113	Geochemical survey map - Lead - 105K-10 - Figure 32 - Sheldon project		Property File Collection	Geochemical Map
ARMC008114	Geochemical survey map - Zinc - 105K-10 - Figure 33 - Sheldon project		Property File Collection	Geochemical Map
ARMC011435	West Ted grid map - Showing old "Jake" claim posts - West Ted grid		Property File Collection	Geoscience Map (General)
ARMC011434	West Ted grid map - Showing Teddy Creek		Property File Collection	Geoscience Map (General)
ARMC015834	Report on an induced polarization (I.P.) survey - West Ted claim group		Property File Collection	Report
ARMC011358	Ted grid geology map - Drawing No. WB-60		Property File Collection	Geoscience Map (Geological - Bedrock)
ARMC015			Property File	

ARMC015 825	Reports on magnetic anomalies 20 and 21	Property File Collection	Report
ARMC015 832	Property evaluation of the Ted mineral claims	Property File Collection	Report
ARMC015 830	Memorandum RE: A discussion of geology, geophysics, and geochemistry of Ram and Ted groups of claims and recommendations for further work	Property File Collection	Miscellaneous Company Documents
ARMC015 799	Aeromagnetic series map 4374G - Teddy Creek with geochem notations of Stokes Lake Program report	Property File Collection	Geophysical Map
ARMC015 798	Air photo overlay field sheets - Stokes Lake program - A12371-477, A20695-60	Property File Collection	Geoscience Map (General)
ARMC015 827	Air photo overlays - Geochemical field sheets - A20693-154, A20695-38 to 42	Property File Collection	Geochemical Map
ARMC015 831	Summary report on the Jake property - Ted claims	Property File Collection	Report
ARMC015 826	Sketch maps of magnetic anomalies #22, 23A, 23B, 24 and 26C - Stokes Lake program	Property File Collection	Geophysical Map
ARMC015 829	Geology work sheets 1 and 2 - Ted claims	Property File Collection	Geoscience Map (Geological - Bedrock)
ARMC015 828	Geochemical result sheets and notes - Ted claims	Property File Collection	Assays
ARMC011 359	Magnetometer survey - Ted group - Drawing No. EWB-13 - File 10	Property File Collection	Geophysical Map
ARMC011 361	Residual gravity map - Post & nail grid - Ted group	Property File Collection	Geophysical Map
ARMC011 355	Residual map - Ted prospect	Property File Collection	Geophysical Map
ARMC011 346	Compilation map of Ted claims - Drawing No. FX-7274 - File 5EE	Property File Collection	Geoscience Map (General)
ARMC015 800	Geochemical stream sediment survey data sheets - Air photo A20695-60	Property File Collection	Assays
ARMC015 833	Gravity interpretation report - Ted claims	Property File Collection	Report
ARMC018 202	Field sheet map with geological notations - Tay River	Property File Collection	Geoscience Map (General)
ARMC011 360	Electromagnetic survey - Ted group - Drawing No. EWB-16 - File 10	Property File Collection	Geophysical Map