



Occurrence Details

Occurrence Number: 105F 054
Occurrence Name: Laprairie
Occurrence Type: Hard-rock
Status: Prospect
Date printed: 6/16/2025 2:38:00 AM

General Information

Secondary Commodities: gold, lead, silver
Aliases: Lap 10, Strike 8a
Deposit Type(s): Vein Polymetallic Ag-Pb-Zn+/-Au
Location(s): 61°33'36" N - -132°13'1" W
NTS Mapsheet(s): 105F09
Location Comments: .5 Kilometres
Hand Samples Available: No
Last Reviewed:

Capsule

Work History

Staked in Sep/54 as Strike cl (69765) by Conwest, which hand trenched in 1955. Restaked in Feb/65 as Lap cl (89047) by Silver Key ML, which explored with geochemical surveys and bulldozer trenching in 1967 and by 85.3 m of cross-cutting, drifting and raising in 1968-69. The underground development was financed through a joint venture with Stump ML. Silver Key changed its name in 1972 to Nordev Res L. Restaked as D cl (Y64621) in Aug/72 by A.M. Riba and associates, who transferred the property in 1976 to a new company, Iona Silver ML. Iona carried out bulldozer trenching in 1976 and 1977, and added OK cl (YA25460) in Aug/77. I. Jacobsen tied on Reo cl (YA46935) to the north and west in Feb/80. Kon cl (YA70934) were tied on to the west in Mar/84 by a joint venture between Canamax Res Inc and Pacific Trans-Ocean Res L. Canamax optioned the Iona property in 1985 and performed mapping, geochem and geophysical surveys in 1985, drilled 8 holes (604 m) in 1986 and explored with mapping, mag and Max-Min EM surveys and 2 holes (139 m) in 1987. Iona changed its name to Aigner Holdings L in Dec/89 and transferred the Kon cl to Canamax in May/89.

Capsule Geology

The Lap 10 vein strikes 045o and dips 30o northwest and cuts Cambro-Ordovician phyllite. It is intermittently exposed on surface for a length of 137 m and contains a fairly continuous band of galena about 0.3 m wide. Channel sampling by Silver Key ML indicated a grade of 1200.0 g/t Ag and 38% Pb over a width of 1.07 m, for its 137 m length. Underground development, less than 25 m below the surface outcrop, did not locate significant mineralization. At least five other weaker showings occur within 1200 m to the east.

References

ATKINSON, J. ET AL, Jan/81. Assessment Report *#090719 by C.R. Eastman.

CONWEST EXPLORATION CO. LTD, 1955. Assessment Report #018893 by J.R. Woodcock.

GEOLOGICAL SURVEY OF CANADA Paper 69-55, p. 44-46.

GEORGE CROSS NEWSLETTER, 22 Dec/89.

IONA SILVER MINES LTD, 1979. Assessment Report *#090563 by P.H. Sevensma.

SILVER KEY MINES LTD, Sep/65. Prospectus by L.C. White.

STUMP MINES LTD AND SILVER KEY MINES LTD, Mar/69. Progress Report.

Work History

Date	Work Type	Comment
12/31/1987	Drilling	Two holes, 139 m.
12/31/1987	Geology	
12/31/1987	Ground Geophysics	Also Max-Min EM survey.
12/31/1986	Drilling	Eight holes, 604 m.
12/31/1985	Geology	
12/31/1985	Geochemistry	Also silt sampling.
12/31/1977	Trenching	
12/31/1976	Trenching	
12/31/1969	Development, Underground	

12/31/1968	Development, Underground	Company conducted 85.34 m of cross-cutting, drifting and raising. Work carried out between 1968 and 1969.
12/31/1967	Geochemistry	
12/31/1967	Trenching	
12/31/1955	Trenching	

Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
094761	2005	Prospecting and Geochemical Report, Ketza Project	Rock - Geochemistry, Soil - Geochemistry		
093455	1995	General Prospecting Report on the Stew Project	Rock - Geochemistry, Soil - Geochemistry		
091871	1986	1986 Drilling Assessment Report	Diamond - Drilling	13	603.80
062254	1986	Ketza Gold Project	Data Compilation - Pre-existing Data		
061651	1978	Summary Report	Data Compilation - Pre-existing Data		
091139	1977	[Drilling in Ketza River Area F-3 Showing]	Soil - Geochemistry		
061867	1977	A summary of Recommendations for Work on the Iona Silver Mines Property	Data Compilation - Pre-existing Data		
061144	1972	Preliminary Evaluation Report Ketza River Silver - Lead Project	Research/Summarize - Pre-existing Data		
060691	1969	A summary of Recommendations for Work on the Iona Silver Mines Property	Magnetic - Development, Underground, Bulk Sample - Lab Work/Physical Studies, Data Compilation - Pre-existing Data		
019899	1968	Progress Report	Drifting/Raising - Development, Underground, Rehabilitation - Development, Underground, Tunnelling - Development, Underground		
019897	1968	Progress Report	Drifting/Raising - Development, Underground, Rehabilitation - Development, Underground, Tunnelling - Development, Underground		
019900	1968	Report on the Ketza River Property, Yukon for Silver Key Mines Ltd. & Stump Mines Ltd.	Drifting/Raising - Development, Underground, Rehabilitation - Development, Underground, Tunnelling - Development, Underground, Soil - Geochemistry, Data Compilation - Pre-existing Data		
018889	1968	Final Report on 1968 Geochemical Exploration Program	Soil - Geochemistry		
092918	1968	Silver Key Mines Limited, Stump Mines Ltd. Progress Report	Magnetic - Development, Underground, Bulk Sample - Lab Work/Physical Studies		
019902	1968	Progress Report	Drifting/Raising - Development, Underground, Magnetic - Development, Underground, Rehabilitation - Development, Underground, Tunnelling - Development, Underground, Bulk Sample - Lab Work/Physical Studies		
019901	1968	Silver Key Mines Limited, Stump Mines Ltd. Progress Report	Data Compilation - Pre-existing Data		
019895	1967	Report on Ketza River Property, Yukon for Silver Key Mines Ltd. & Stump Mines Ltd.	Research/Summarize - Pre-existing Data		
018888	1966	Report on the Ketza River Property, Yukon for Silver Key Mines Ltd. and Stump Mines Ltd.	Rock - Geochemistry, Soil - Geochemistry, Hand - Trenching		
018893	1955	Ketza River Area, 1955 Field Season	Rock - Geochemistry, Bedrock Mapping - Geology, Backhoe - Trenching		

Related References

Number	Title	Page(s)	Reference Type	Document Type
ARMC014306	Silver-Lead deposits on Key and Strike mineral claims		Property File Collection	Report
ARMC020386	Liefer's map - Mt. Misery - 105F/9 - Sheet 2 - Pelly project		Property File Collection	Geoscience Map (General)
ARMC020387	Pelly project map - Mt. Misery - Geology		Property File Collection	Geoscience Map (General)