



Occurrence Details

Occurrence Number: 105F 016

Occurrence Name: Sharon

Occurrence Type: Hard-rock

Status: Prospect

Date printed: 12/16/2025 7:37:31 AM

General Information

Secondary Commodities: copper, lead, silver, zinc

Deposit Type(s): Vein Polymetallic Ag-Pb-Zn+/-Au

Location(s): 61°30'23" N - -132°8'2" W

NTS Mapsheet(s): 105F09

Location Comments: 1 Kilometres

Hand Samples Available: No

Last Reviewed:

Capsule

Work History

Staked as Sloco cl (70232) in Mar/55 by E. Brooke, and Bear cl (70415) in May/55 by R.J. Lindsay & I. Goulter. Hand trenching was done on both properties. Restaked as Mac cl (75677) in May/61 by Dualco Synd, and as Janet, etc cl (YI7322) in Feb/67 by E. Brodhagen. The Janet group was optioned in April to Northwest Explorers Ltd (International Utilities and Hudson's Bay O & GCL), which added the Sharon cl (YI7579) in Apr/67 and explored with geochem sampling and prospecting in 1967 and bulldozer trenching in 1968. The claims were transferred to E.R. Mead in Oct/71.

Restaked as Ket cl (YA388) in Aug/76 by Noranda, which explored with geochem sampling, mapping and an EM survey in 1976; and as Reo 17-24 cl (YA46911) in Feb/80 by I. Jacobsen. Restaked as Ketza cl (YA72455) in Oct/84 by a joint venture between Quillo Res Inc and High River Res L, which performed mapping and geochemical sampling in 1986 and transferred the property to Canamax Res in 1986. Canamax explored with an airborne mag survey and geochemical and VLF EM surveys in 1987 before transferring the claims back to High River and Quillo in Dec/89.

Capsule Geology

Most geochemical anomalies on the property were found to be caused by weakly mineralized quartz lenses in phyllite, but bulldozer trenching exposed two north-trending veins about 460 m apart. The veins cut Middle Cambrian phyllite and thin-bedded quartzite with intermixed tuffaceous lenses. The first vein returned 202.3 g/t Ag and 5.5% Pb over a width of 0.6 m for a length of 21 m, and the second returned 476.6 g/t Ag and 20.6% Pb over a width of 1.8 m and length of 21.3 m.

Noranda found two small showings of possible replacement mineralization.

References

CANAMAX RESOURCES INC, Sep/87. Assessment Report *#091767 by A. H. Watts, G. Podolsky and C.J. Hodgson.

GEOLOGICAL SURVEY OF CANADA, Paper 68-68, p. 76-77.

HIGH RIVER RESOURCES LTD and QUILLO RESOURCES INC, Dec/85. Assessment Report *#091686 by C.G. Verley.

HIGH RIVER RESOURCES LTD and QUILLO RESOURCES INC, Dec/85. Assessment Report *#091687 by C.G. Verley.

NORTHWEST EXPLORATION LTD, Nov/67. Assessment Reports #018888 & 9 by A.R. Archer.

NORTHWEST EXPLORATION LTD, May/68. Assessment Report #092932 by A.R. Archer

NORTHWEST EXPLORATION LTD, Dec/68. Assessment Report #092914 by A.R. Archer.

YUKON EXPLORATION 1985-86, p. 217-218.

Work History

Date	Work Type	Comment
12/31/1987	Airborne Geophysics	Also VLF-EM survey.
12/31/1987	Geochemistry	
12/31/1986	Geology	
12/31/1986	Development, Surface	
12/31/1986	Trenching	
12/31/1985	Geology	
12/31/1985	Geochemistry	
12/31/1985	Geochemistry	

12/31/1976	Geology	
12/31/1976	Ground Geophysics	EM survey .
12/31/1976	Other	
12/31/1968	Geochemistry	Reconnaissance scale.
12/31/1968	Trenching	
12/31/1967	Geochemistry	Also rock sampling.
12/31/1967	Other	
12/31/1955	Trenching	
12/13/1968	Geology	Mapped mineralized veins.

Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
091767	1987	1987 Geophysical Assessment Report, High River/Quillo Property	Electromagnetic - Airborne Geophysics, Magnetic - Airborne Geophysics		
091686	1985	Preliminary Geological and Geochemical Report on the Ketza 73-100 Claims	Silt - Geochemistry, Soil - Geochemistry, Bedrock Mapping - Geology		
092932	1968	Report on Silver and Gold Analysis 1967 Ketza River, Yukon, Soil Geochemistry Program for Northwest Exploreres Ltd.	Soil - Geochemistry, Soil - Geochemistry		
092914	1968	1968 Exploration Report on Sharon, Suzie, Terry, Verna & Janet Claims	Rock - Geochemistry, Soil - Geochemistry, Backhoe - Trenching		
018892	1967	Report on 1967 Geochemcial Exploration Program, Sharon, Suzie, Terry, Verna & Janet Claims	Soil - Geochemistry, Bedrock Mapping - Geology		
017500	1955	Geologic Report on the Kay Group of Claims and Upper White Creek	Bedrock Mapping - Geology		

Related References

Number	Title	Page(s)	Reference Type	Document Type
ARMC014348	Memorandum by W..J. Rundle - Ketza River claims, Yukon Territory		Property File Collection	Miscellaneous Company Documents
ARMC014349	Summary report Ketsa River area with attached assay report		Property File Collection	Report
ARMC014350	Memos to P.W. Allen re: Ketza River area - Yukon Territory		Property File Collection	Miscellaneous Company Documents
ARMC014343	Map of showing Key 3A - Ketza River area with geology notations		Property File Collection	Geoscience Map (Geological - Bedrock)
ARMC014342	Ketza River mineral area map with legend, sample locations and notations - From a map dated Oct 4, 1954 by R.J.M.		Property File Collection	Geoscience Map (General)
ARMC014358	Ketzakey Silver Mines delivery notice showing value of load		Property File Collection	Miscellaneous Company Documents
ARMC014357	Progress report - Toronto, the Noranda area, our claims in the Yukon, and Flin Flon		Property File Collection	Report
ARMC014344	Public prospectus - 1977 - Iona Silver Mines Ltd.		Property File Collection	News Release
ARMC014356	Copy from "Assay certificate" - File no. 44g - 454-2 - Ketsa River Key claims		Property File Collection	Miscellaneous Company Documents
ARMC014355	Copy of a letter to R.M. Belliveau re: Ketza River mineral claims prospect		Property File Collection	Miscellaneous Company Documents
ARMC014346	Correspondence RE: Ketza claims, Stump mines, 'A' Zone		Property File Collection	Miscellaneous Company Documents
ARMC014354	Correspondence re: Ketza River, Yukon Territory to Evan Just		Property File Collection	Miscellaneous Company Documents
ARMC014345	Correspondence RE: Key group of claims - Ketza River		Property File Collection	Miscellaneous Company Documents