



## Occurrence Details

**Occurrence Number:** 116J 011

**Occurrence Name:** Fishing Branch

**Occurrence Type:** Hard-rock

**Status:** Showing

**Date printed:** 12/16/2025 3:19:33 PM

## General Information

**Secondary Commodities:** copper, lead, silver, zinc

**Deposit Type(s):** Sediment hosted Mississippi Valley-Type Pb-Zn (MVT)

**Location(s):** 66°22'12" N - -139°39'35" W

**NTS Mapsheet(s):** 116J05

**Location Comments:** 1 Kilometres

**Hand Samples Available:** No

**Last Reviewed:**

### Capsule

#### Work History

Staked as 96 Kel, etc cl (Y65192) in Dec/71 by Arrow Inter-America CL following a regional program in conjunction with Inexco Mg C (Int Nuclear OCL) and Husky OL. Restaked as 355 Bon, Mod, Rox, Girly, Lucky etc cl (Y81888) in Sept/73 by Brascan Res L, and as the adjoining Erin cl (Y81793) by Welcome North ML in Aug/73. In 1974, Brascan carried out mapping, soil sampling and hand trenching on its claims and added Julie cl (Y89729) in August, and explored the Erin group with mapping and soil sampling under a brief option.

#### Capsule Geology

The claims cover an undifferentiated Cambrian to Middle Devonian carbonate bank which underlies the Lower and Middle Devonian Ogilvie Formation. Numerous showings include sphalerite replacements in dolomite, sphalerite and argentiferous galena in veins, and sphalerite, galena and chalcopryite in veins. The host rocks are strongly folded and faulted in a north-northwest direction.

### Work History

Date	Work Type	Comment
12/31/1974	Geology	
12/31/1974	Geochemistry	
12/31/1974	Trenching	
12/31/1971	Geology	Regional program.

### Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
<a href="#">061470</a>	1974	Ogilvie Project 1974	Silt - Geochemistry, Soil - Geochemistry, Detailed Bedrock Mapping - Geology, Prospecting - Other		

### Related References

Number	Title	Page(s)	Reference Type	Document Type
<a href="#">ARMC016819</a>	Geochemical map - 116J/5		Property File Collection	Geochemical Map