

## **Occurrence Details**

Occurrence Number: 115J 024 Occurrence Name: Toad Occurrence Type: Hard-rock

Status: Unknown

Date printed: 4/28/2025 7:54:01 PM

# **General Information**

Aliases: Ray

Deposit Type(s): Unknown

**Location(s):** 62°43'44" N - -138°40'26" W

NTS Mapsheet(s): 115J10

**Location Comments:** .5 Kilometres **Hand Samples Available:** No

Last Reviewed:

### **Capsule**

#### Work History

Staked as part of 536 Ray cl (97882) in Jan/66 by Nordex EL and explored by geochem later in the year. Restaked as Toad 1-80 cl (Y36528) in Aug/69 by International M Services L for Prado EL and explored by grid soil sampling and mapping in 1970.

Capsule Geology

The Nordex work was directed toward silver-lead vein targets and Prado's work toward porphyry targets. The claims are mainly underlain by Klotassin granodiorite with roof pendants of Paleozoic? metamorphic rocks. Nothing of interest was found by either program.

References

MINERAL INDUSTRY REPORT 1969-70, p. 52.

PRADO EXPLORATIONS LTD, 1970. Assessment Report \*#060226 by D. Waugh.

# Work History Date Work Type Comment 12/31/1970 Geology 12/31/1970 Geochemistry 12/31/1966 Other

# **Assessment Reports that overlap occurrence**

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
<u>019767</u>	1970	Geophysical Report on Airborne Magnetic and Airborne Radiometric Surveys	Gamma-Ray Spectrometry - Airborne Geophysics, Magnetic - Airborne Geophysics		
<u>060226</u>	1970	Geochemical Report on the Toad Claim Group-Sunshine Creek- Dawson Range Area	Soil - Geochemistry		
017450	1966	Report on Geochemical Survey-Dip Creek Watershed	Silt - Geochemistry, Soil - Geochemistry		
019098	1965	Geophysical Report-Cat Claims-Casino Creek Area	Magnetic - Airborne Geophysics		

## **Related References**

Number	Title	Page(s)	Reference Type	Document Type
ARMC016557	Geology map - 1153/10 - Colorado Creek		Property File Collection	Geoscience Map (Geological - Bedrock)
ARMC016558	Geochemical values total extraction map - 115J/10 - Colorado Creek		Property File Collection	Geochemical Map