

### **Occurrence Details**

Occurrence Number: 095C 069 Occurrence Name: Tranz Occurrence Type: Hard-rock

**Status:** Anomaly

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# **General Information**

Secondary Commodities: cobalt, nickel, zinc

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

**Location(s):** 60°28'50" N - -125°56'2" W

NTS Mapsheet(s): 95C05

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

Last Reviewed:

#### **Capsule**

Work History

 $Staked \ as \ Tranz \ cl \ (YA68631) \ in \ July/82 \ by \ ZX \ JV \ (Chevron \ Can \ L, \ Enterprise \ EL \ \& \ SMD \ Mg \ L), \ which \ performed \ limited \ mapping \ and \ geochemical \ sampling \ later \ in \ the \ year.$ 

Capsule Geology

The claims were staked over zinc-rich transported limonite gossans (ferricrete) precipitated in creeks draining fine grained clastic rocks of the Ordovician to Lower Devonian Road River Formation, or the Devono-Mississippian Earn Group. The property lies adjacent to the regional Beaver Fault. Values of up to 2.7% Zn, 6500 ppm Ni and 1500 ppm Co were obtained from ferricrete specimens.

# **Work History**

Date	Work Type	Comment			
12/31/1982	Geology				
12/31/1982	Other				

# **Assessment Reports that overlap occurrence**

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
094903	2007	Assessment Report Describing Prospecting, Mapping, and Geochemical Sampling at the Trani Property	Silt - Geochemistry, Soil - Geochemistry, Soil - Geochemistry, Bedrock Mapping - Geology		
091459	1982	Report on Geological and Geochemical Surveys Conducted July 12 - August 17, 1982	Rock - Geochemistry, Soil - Geochemistry, Water - Geochemistry, Bedrock Mapping - Geology		

# **Related References**

Number	Title	Page(s)	Reference Type	Document Type
YEG1983	Yukon Exploration and Geology 1983	119	Indian & Northern Affairs Canada/Department of Indian & Northern Development: Exploration & Geological Services Division	Annual Report