



## Occurrence Details

**Occurrence Number:** 115G 035  
**Occurrence Name:** Nox  
**Occurrence Type:** Hard-rock  
**Status:** Anomaly  
**Date printed:** 12/16/2025 3:21:09 PM

## General Information

**Deposit Type(s):** Unknown  
**Location(s):** 61°41'10" N - -139°56'46" W  
**NTS Mapsheet(s):** 115G12  
**Location Comments:** 1 Kilometres  
**Hand Samples Available:** No  
**Last Reviewed:**

### Capsule

#### Work History

Staked as Nox and Utlut cl (66086) in Jun-Sep/63 by Canalask Nickel ML, a new company formed by Ontario Nickel ML and Frobisher L, following an aeromagnetic survey conducted by Lundberg EL. Frobisher's interest was later transferred to Quebec Metallurgical Ind L.  
Restaked as Sal cl (YA97996) in Jun/87 by Harjay ECL and Klune JV (All-North Resources L and Chevron Mls L) and again as L.C. cl (YB25625) in Apr/89 by R. Stack.

#### Capsule Geology

Claims are underlain by a Permo-Pennsylvanian sedimentary and volcanic rocks near the Denali Fault and were staked over the nose of a large, intense aeromagnetic anomaly.

#### References

### Work History

Date	Work Type	Comment
12/31/1953	Airborne Geophysics	

### Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
<a href="#">092054</a>	1953	Report on the Geophysical Surveys in the Shakwak Valley Area, Yukon Territory for Canalask Nickel Mines Limited.	Magnetic - Airborne Geophysics		