



## Occurrence Details

**Occurrence Number:** 115F 042

**Occurrence Name:** Mexico

**Occurrence Type:** Hard-rock

**Status:** Showing

**Date printed:** 6/15/2025 11:39:56 AM

## General Information

**Secondary Commodities:** copper

**Deposit Type(s):** Skarn Cu

**Location(s):** 61°51'0" N - -140°21'16" W

**NTS Mapsheet(s):** 115F16

**Location Comments:** 1 Kilometres

**Hand Samples Available:** No

**Last Reviewed:**

### Capsule

#### Work History

Staked as Mexico etc cl (65248) in Apr/53 by G. Scott during the staking rush around the Canalask deposit. Transferred in Jul/54 to Callinan Flin Flon ML. Adjoining claims consisted of Otter and Lucky cl (64939) to the northwest, staked in Apr/53 by Waddington Mg Corp L, and Antler cl (66013), staked in Jun/53 by Selco EL. Restaked as Mag cl (Y20589) in Jul/67 by R. Hoey and later as KK cl(Y53468) in Jun/70 by Imperial OL, Bow Valley Ind. L and Can. Ind. G & OL.

#### Capsule Geology

Claims are underlain by Permo-Pennsylvanian volcanic and sedimentary rocks near a major thrust fault. Chalcopyrite occurs in narrow stringers of massive magnetite in local skarn zones.

#### References

CANADIAN MINING JOURNAL, Oct/54, p. 101.

DODDS, C.J., AND CAMPBELL, R.B., 1992. Overview, legend and mineral deposit tabulations for Geological Survey of Canada Open Files 2188, 2189, 2190 and 2191.

### 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 |               |                |