



## Occurrence Details

**Occurrence Number:** 105L 016

**Occurrence Name:** Jar

**Occurrence Type:** Hard-rock

**Status:** Anomaly

**Date printed:** 6/15/2025 9:13:57 AM

## General Information

**Deposit Type(s):** Unknown

**Location(s):** 62°27'19" N - -134°2'41" W

**NTS Mapsheet(s):** 105L08

**Location Comments:** 1 Kilometres

**Hand Samples Available:** No

**Last Reviewed:**

### Capsule

#### Work History

Staked as Mark cl (Y53906) in Jul/70 by the Anvil Synd (Can. Reserve O & GL, Aquitaine C of Can. L, Can. Southern Pet. L, Occidental Mls L, and Husky OL) which carried out mapping, gravity and geochem surveys in 1971 and 1972.  
Restaked as Gen cl (YB26576) in Aug/89 by Greater Lenora Res Corp.

#### Capsule Geology

Claims mostly cover an overburden-filled valley but nearby outcrops consist of volcanics and metasedimentary rocks, with a slightly complicated aeromagnetic pattern. Gravity anomalies were associated with background geochemical assays and were interpreted as bedrock highs.

#### References

MINERAL INDUSTRY REPORT 1971-72, p. 98-99.

### Work History

| Date       | Work Type         | Comment             |
|------------|-------------------|---------------------|
| 12/31/1971 | Geology           |                     |
| 12/31/1971 | Geochemistry      | Also silt sampling. |
| 12/13/1972 | Geology           |                     |
| 12/13/1972 | Geochemistry      |                     |
| 12/13/1972 | Ground Geophysics |                     |
| 12/13/1972 | Other             |                     |
| 12/13/1971 | Other             |                     |
| 12/13/1970 | Ground Geophysics |                     |

### Assessment Reports that overlap occurrence

| Report Number          | Year | Title  | Worktypes  | Holes Drilled | Meters Drilled |
|------------------------|------|--|--|---------------|----------------|
| <a href="#">060108</a> | 1972 | Anvil Project-1972 Season  | Rock - Geochemistry, Silt - Geochemistry, Soil - Geochemistry, Bedrock Mapping - Geology, IP - Ground Geophysics |               |                |
| <a href="#">060963</a> | 1970 | Gravity Survey of the Mark Claims Group, Yukon Territory for Canadian Reserve Oil & Gas Ltd. | Gravity Survey - Ground Geophysics   |               |                |
| <a href="#">092062</a> | 1966 | Geological Map of Faro area  | Regional Bedrock Mapping - Geology   |               |                |

### Related References

| Number                     | Title   | Page(s) | Reference Type           | Document Type                         |
|----------------------------|---|---------|--------------------------|---------------------------------------|
| <a href="#">ARMC000044</a> | Colour Geology Map - Glenlyon Range and Pelly River area                    |         | Property File Collection | Geoscience Map (Geological - Bedrock) |
| <a href="#">ARMC016357</a> | Regional geochem survey - Copper contour map - Tummel Basin - Drawing No. 1 |         | Property File Collection | Geochemical Map                       |
| <a href="#">ARMC008902</a> | Property submission report - Amax claims, Tay Mountain area                 |         | Property File Collection | Report                                |

|                            |  |  |                          |                 |
|----------------------------|--|--|--------------------------|-----------------|
| <a href="#">ARMC008126</a> | Tummel Basin geochemical survey map - Cu-Pb-Zn contours - Map 1-4, Sheet 4 - Glenlyon Lake |  | Property File Collection | Geochemical Map |
| <a href="#">ARMC016356</a> | Regional geochem survey - Cu, Pb, Zn results - Tummel Basin - Drawing No. 2                |  | Property File Collection | Geochemical Map |
| <a href="#">ARMC016359</a> | Regional geochem survey - Lead contour map - Tummel Basin - Drawing No. 2                  |  | Property File Collection | Geochemical Map |
| <a href="#">ARMC016358</a> | Regional geochem survey - Zinc contour map - Tummel Basin - Drawing No. 3                  |  | Property File Collection | Geochemical Map |