



## Occurrence Details

**Occurrence Number:** 105K 072  
**Occurrence Name:** Paige  
**Occurrence Type:** Hard-rock  
**Status:** Anomaly  
**Date printed:** 12/16/2025 3:55:21 AM

## General Information

**Aliases:** Alta, Lolo  
**Deposit Type(s):** Plutonic Related Au  
**Location(s):** 62°38'7" N - -133°50'14" W  
**NTS Mapsheet(s):** 105K12  
**Location Comments:** 1 Kilometres  
**Hand Samples Available:** No  
**Last Reviewed:**

### Capsule

#### Work History

Staked as Paige cl (Y5056) in Apr/66 by Anvil Mg Corp L on airborne mag and EM anomalies obtained the previous year. Only limited soil sampling and ground geophysics was performed by Anvil.  
Restaked as Alta cl (Y63942) in Nov/71 by the Anvil Synd (Can. Reserve O & GL, Aquitaine C of Can. L, Can. Southern Pet. L, Occidental Mls L, and Husky OL) which explored in 1972 by mapping, gravity and geochem surveys.  
Restaked as Lolo cl (Y98460) in May/75 by Lobell ML, which conducted a magnetic survey later in the year.

#### Capsule Geology

The claims are overburden covered but are probably underlain by Cambro-Ordovician quartzose siltstone and chert. A magnetic anomaly outlined in 1975 coincides with a residual gravity high found in the 1972 survey.

#### References

ANVIL MINING CORPORATION, 1966. Assessment Report \*#019527 by R.S. Adamson.  
LOBELL MINES LTD, 1975. Assessment Report \*#090089 by M.J. Cooper and W.T. Salt.

### Work History

Date	Work Type	Comment
12/31/1975	Ground Geophysics	
12/31/1972	Ground Geophysics	
12/31/1972	Geology	
12/31/1972	Geochemistry	Also rock sampling.
12/31/1971	Geochemistry	
12/31/1971	Ground Geophysics	
12/31/1965	Airborne Geophysics	Also EM survey.

### Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
<a href="#">090089</a>	1975	Magnetometer Survey of the Lolo Claims	Magnetics - Ground Geophysics, Line Cutting - Other		
<a href="#">060108</a>	1972	Anvil Project-1972 Season	Rock - Geochemistry, Silt - Geochemistry, Soil - Geochemistry, Bedrock Mapping - Geology, IP - 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="#">ARMC000031</a>	Paige Geochemistry - Cu, Zn		Property File Collection	Geochemical Map

<a href="#">ARMC000051</a>	Geological Map - TwoPete Mountain		Property File Collection	Geoscience Map (Geological - Bedrock)
<a href="#">ARMC011972</a>	Paige geology - Faro		Property File Collection	Geoscience Map (Geological - Bedrock)
<a href="#">ARMC011978</a>	Hand-drawn grid maps showing various geophysical results over the Paige claims		Property File Collection	Geoscience Map (General)
<a href="#">ARMC016350</a>	Silt sampling Coward Creek - 105K/12 Twopete Mountain - Revised		Property File Collection	Geochemical Map
<a href="#">ARMC013609</a>	Sketch maps - Paige grid		Property File Collection	Geoscience Map (General)
<a href="#">ARMC011971</a>	Sketch showing Paige grid baseline and some location lines		Property File Collection	Geoscience Map (General)
<a href="#">ARMC013610</a>	Assay results - Paige claim group		Property File Collection	Assays