



## Occurrence Details

**Occurrence Number:** 105K 073

**Occurrence Name:** Twopete

**Occurrence Type:** Hard-rock

**Status:** Prospect

**Date printed:** 12/15/2025 10:19:43 PM

## General Information

**Aliases:** King

**Deposit Type(s):** Unknown

**Location(s):** 62°39'9" N - -133°47'7" W

**NTS Mapsheet(s):** 105K12

**Location Comments:** 1 Kilometres

**Hand Samples Available:** No

**Last Reviewed:**

### Capsule

#### Work History

Staked as King cl (Y63968) in Nov/71, following reconnaissance mapping, gravity and geochem surveys, by Anvil Synd (Can Reserve O & GL, Aquitaine C of Can L, Can Southern Pet L, Occidental Mls L, and Husky OL), which explored with more mapping, grid soil sampling and one 488 m hole in 1972.

#### Capsule Geology

The claims cover the contact between Cambrian-Ordovician quartzose siltstone and chert near the mid-Cretaceous Anvil Batholith. The hole intersected unmineralized hornfels.

#### References

ANVIL PROJECT, Oct/72. Assessment Report #060108 by T. Adamson.

### Work History

Date	Work Type	Comment
12/31/1972	Drilling	One hole, 488 m.
12/31/1972	Geology	
12/31/1972	Geochemistry	
12/31/1971	Ground Geophysics	Reconnaissance survey.
12/31/1971	Geology	
12/31/1971	Geochemistry	Also rock and silt samples.

### 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="#">092062</a>	1966	Geological Map of Faro area	Regional Bedrock Mapping - Geology		

### Related References

Number	Title	Page(s)	Reference Type	Document Type
<a href="#">2015-2</a>	Geological map of the Anvil Lake area, central Yukon, parts of NTS 105K/11 and 105K/12		Yukon Geological Survey	Open File (Geological - Bedrock)
<a href="#">ARMC000051</a>	Geological Map - TwoPete Mountain		Property File Collection	Geoscience Map (Geological - Bedrock)
<a href="#">ARMC001821</a>	Geological map - Twopete Mountain		Property File Collection	Geoscience Map (Geological - Bedrock)
<a href="#">ARMC016350</a>	Silt sampling Coward Creek - 105K/12 Twopete Mountain - Revised		Property File Collection	Geochemical Map
<a href="#">BROCK000014</a>	Soil values - Gravity anomaly "M" area - Twopete area - Fig. 14		Property File Collection	Geochemical Map