



Occurrence Details

Occurrence Number: 105A 033
Occurrence Name: Klunk
Occurrence Type: Hard-rock
Status: Unknown
Date printed: 12/15/2025 10:12:06 PM

General Information

Deposit Type(s): Unknown
Location(s): 60°55'2" N - -128°55'6" W
NTS Mapsheet(s): 105A15
Location Comments: 1 Kilometres
Hand Samples Available: No
Last Reviewed:

Capsule

Work History

Staked within Klunk cl 1-468 (YA50519) in Mar/80 by a joint venture between Cyprus Anvil and Hudson’s Bay Oil and Gas Ltd, which performed mapping, geochem, mag and EM surveys later in the year.

Capsule Geology

The claims were staked to cover a favorable stratigraphic horizon believed to be equivalent to the Vangorda-Mt Mye contact in the Anvil Range, which is associated with syngenetic lead-zinc-silver deposits in the Faro area. No mineralization was found.

References

YUKON GEOLOGY AND EXPLORATION 1979-80, p. 141.

Work History		
Date	Work Type	Comment
12/31/1980	Geology	
12/31/1980	Geochemistry	Also rock.
12/31/1980	Ground Geophysics	Also EM survey.

Assessment Reports that overlap occurrence					
Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
090385	1978	Geological, Geophysical, Geochemical Report on the Ray 1-80 Mineral Claims	Soil - Geochemistry, Bedrock Mapping - Geology, Magnetics - Ground Geophysics		

Related References				
Number	Title	Page(s)	Reference Type	Document Type
ARMC000059	Geological Map - Klunk Claims		Property File Collection	Geoscience Map (Geological - Bedrock)
ARMC000060	Transit Line Survey Map - Klunk		Property File Collection	Geoscience Map (General)
ARMC000061	Transit Line Survey Map - North Grid No.1 - Klunk		Property File Collection	Geoscience Map (General)
ARMC000062	Transit Line Survey Map - North Grid No.1 with sketchings - Klunk		Property File Collection	Geoscience Map (General)
ARMC000065	Transit Line Survey Map - North Grid No.2 - Klunk		Property File Collection	Geoscience Map (General)
ARMC000066	Geological Map of the vicinity of the Klunk Claims - Watson Lake M.D.		Property File Collection	Geoscience Map (Geological - Bedrock)
ARMC000092	Geological Sketch Map - Klunk Claims - North Grid No.1		Property File Collection	Geoscience Map (Geological - Bedrock)
ARMC000093			Property File	Geoscience Map (Geological -

<u>ARMC000693</u>	Geological Sketch Map - Klunk Claims - Grid No.2	Property File Collection	Geoscience Map (Geological - Bedrock)
<u>ARMC000294</u>	Geological Sketch Map - Klunk Claims	Property File Collection	Geoscience Map (Geological - Bedrock)
<u>ARMC000295</u>	Geochemical Survey Map - Cu, Pb, Zn Results - Klunk Claims - Map 8	Property File Collection	Geochemical Map
<u>ARMC000296</u>	Geochemical Survey Map - Cu, Pb, Zn Results - Klunk Claims - Map 9	Property File Collection	Geochemical Map
<u>ARMC000297</u>	Geochemical Survey Map - Cu, Pb, Zn Results - Klunk Claims - Map 10	Property File Collection	Geochemical Map
<u>ARMC000298</u>	Geochemical Survey Map - Cu, Pb, Zn Results - Klunk Claims - Map 1	Property File Collection	Geochemical Map
<u>ARMC000299</u>	Geochemical Survey Map - Cu, Pb, Zn Results - Klunk Claims - Map 2	Property File Collection	Geochemical Map
<u>ARMC000300</u>	Geochemical Survey Map - Cu, Pb, Zn Results - Klunk Claims - Map 3	Property File Collection	Geochemical Map
<u>ARMC000301</u>	Geochemical Survey Map - Cu, Pb, Zn Results - Klunk Claims - Map 4	Property File Collection	Geochemical Map
<u>ARMC000302</u>	Geochemical Survey Map - Cu, Pb, Zn Results - Klunk Claims - Map 5	Property File Collection	Geochemical Map
<u>ARMC000303</u>	Geochemical Survey Map - Cu, Pb, Zn Results - Klunk Claims - Map 7	Property File Collection	Geochemical Map
<u>ARMC000304</u>	Geochemical Survey Map - Cu, Pb, Zn Results - Klunk Claims - Map 6	Property File Collection	Geochemical Map
<u>ARMC000305</u>	Geochemical Section Survey Map - Cu, Pb, Zn Results - Klunk Claims - Map 6 and 7	Property File Collection	Geochemical Map
<u>ARMC000306</u>	Geochemical Section Survey Map - Cu, Pb, Zn Results - Klunk Claims - Map 4	Property File Collection	Geochemical Map
<u>ARMC000307</u>	Geochemical Section Survey Map - Cu, Pb, Zn Results - Klunk Claims	Property File Collection	Geochemical Map
<u>ARMC000308</u>	Geochemical Section Survey Map - Cu, Pb, Zn Results - Klunk Claims - Map 5	Property File Collection	Geochemical Map
<u>ARMC000010</u>	Geochemical Map - Cu, Pb, Zn - Klunk Claims - 8	Property File Collection	Geochemical Map
<u>ARMC000011</u>	Geochemical Map - Cu, Pb, Zn - Klunk Claims - 9	Property File Collection	Geochemical Map
<u>ARMC000012</u>	Geochemical Map - Cu, Pb, Zn - Klunk Claims - 10	Property File Collection	Geochemical Map
<u>ARMC000013</u>	Geochemical Map - Cu, Pb, Zn - Klunk Claims - 1	Property File Collection	Geochemical Map
<u>ARMC000014</u>	Geochemical Map - Cu, Pb, Zn - Klunk Claims - 2	Property File Collection	Geochemical Map
<u>ARMC000015</u>	Geochemical Map - Cu, Pb, Zn - Klunk Claims - 3	Property File Collection	Geochemical Map
<u>ARMC000016</u>	Geochemical Map - Cu, Pb, Zn - Klunk Claims - 4	Property File Collection	Geochemical Map
<u>ARMC000017</u>	Geochemical Map - Cu, Pb, Zn - Klunk Claims - 5	Property File Collection	Geochemical Map
<u>ARMC000018</u>	Geochemical Map - Cu, Pb, Zn - Klunk Claims - 6	Property File Collection	Geochemical Map
<u>ARMC000019</u>	Geochemical Map - Cu, Pb, Zn - Klunk Claims - 7	Property File Collection	Geochemical Map
<u>ARMC006879</u>	Histograms Cu, Pb, Zn - Klunk claims - Figure 4	Property File Collection	Geochemical Map
<u>ARMC009119</u>	Crone horizontal shootback electromagnetic survey map - Profiles of dip angle with coil separation of 120 m - Klunk claims - Map 4	Property File Collection	Geophysical Map
<u>ARMC009120</u>	Crone horizontal shootback electromagnetic survey map - Profiles of dip angle with coil separation of 120 m - Klunk claims - Map 5	Property File Collection	Geophysical Map
<u>ARMC009121</u>	Crone horizontal shootback electromagnetic survey map - Profiles of dip angle with coil separation of 120 m - Klunk claims - Map 6	Property File Collection	Geophysical Map
<u>ARMC009122</u>	Crone horizontal shootback electromagnetic survey map - Profiles of dip angle with coil separation of 120 m - Klunk claims - Map 7	Property File Collection	Geophysical Map
<u>ARMC009123</u>	Crone horizontal shootback electromagnetic survey map - Profiles of dip angle with coil separation of 120 m - Klunk claims - Map 8	Property File Collection	Geophysical Map
<u>ARMC009124</u>	Crone horizontal shootback electromagnetic survey map - Profiles of dip angle with coil separation of 120 m - Klunk claims - Map 9	Property File Collection	Geophysical Map
<u>ARMC009125</u>	Crone horizontal shootback electromagnetic survey map - Profiles of dip angle with coil separation of 120 m - Klunk claims - Map 10	Property File Collection	Geophysical Map

ARMC009126	Crone horizontal shootback electromagnetic survey map - Profiles of percent field strength with coil separation of 120 m - Klunk claims - Map 1	Property File Collection	Geophysical Map
ARMC009127	Crone horizontal shootback electromagnetic survey map - Profiles of percent field strength with coil separation of 120 m - Klunk claims - Map 2	Property File Collection	Geophysical Map
ARMC009128	Crone horizontal shootback electromagnetic survey map - Profiles of percent field strength with coil separation of 120 m - Klunk claims - Map 3	Property File Collection	Geophysical Map
ARMC009129	Crone horizontal shootback electromagnetic survey map - Profiles of percent field strength with coil separation of 120 m - Klunk claims - Map 4	Property File Collection	Geophysical Map
ARMC009130	Crone horizontal shootback electromagnetic survey map - Profiles of percent field strength with coil separation of 120 m - Klunk claims - Map 5	Property File Collection	Geophysical Map
ARMC009131	Crone horizontal shootback electromagnetic survey map - Profiles of percent field strength with coil separation of 120 m - Klunk claims - Map 6	Property File Collection	Geophysical Map
ARMC009132	Crone horizontal shootback electromagnetic survey map - Profiles of percent field strength with coil separation of 120 m - Klunk claims - Map 7	Property File Collection	Geophysical Map
ARMC009133	Crone horizontal shootback electromagnetic survey map - Profiles of percent field strength with coil separation of 120 m - Klunk claims - Map 8	Property File Collection	Geophysical Map
ARMC009134	Crone horizontal shootback electromagnetic survey map - Profiles of percent field strength with coil separation of 120 m - Klunk claims - Map 9	Property File Collection	Geophysical Map
ARMC009135	Crone horizontal shootback electromagnetic survey map - Profiles of percent field strength with coil separation of 120 m - Klunk claims - Map 10	Property File Collection	Geophysical Map
ARMC009103	Ground EM compilation contours map of resultant dip angle - Klunk claims	Property File Collection	Geophysical Map
ARMC009104	Claim map - Klunk claims	Property File Collection	Geoscience Map (General)
ARMC009105	Geological map - Klunk claims	Property File Collection	Geoscience Map (Geological - Bedrock)
ARMC009106	Crone horizontal shootback electromagnetic survey map - Profiles of dip angle with coil separation of 120 m - Klunk claims - Map 1	Property File Collection	Geophysical Map
ARMC009107	Crone horizontal shootback electromagnetic survey map - Profiles of dip angle with coil separation of 120 m - Klunk claims - Map 2	Property File Collection	Geophysical Map
ARMC009108	Crone horizontal shootback electromagnetic survey map - Profiles of dip angle with coil separation of 120 m - Klunk claims - Map 3	Property File Collection	Geophysical Map
ARMC009109	Crone horizontal shootback electromagnetic survey map - Profiles of dip angle with coil separation of 120 m - Klunk claims - Map 4	Property File Collection	Geophysical Map
ARMC009110	Crone horizontal shootback electromagnetic survey map - Profiles of dip angle with coil separation of 120 m - Klunk claims - Map 5	Property File Collection	Geophysical Map
ARMC009111	Crone horizontal shootback electromagnetic survey map - Profiles of dip angle with coil separation of 120 m - Klunk claims - Map 6	Property File Collection	Geophysical Map
ARMC009112	Crone horizontal shootback electromagnetic survey map - Profiles of dip angle with coil separation of 120 m - Klunk claims - Map 7	Property File Collection	Geophysical Map
ARMC009113	Crone horizontal shootback electromagnetic survey map - Profiles of dip angle with coil separation of 120 m - Klunk claims - Map 8	Property File Collection	Geophysical Map
ARMC009114	Crone horizontal shootback electromagnetic survey map - Profiles of dip angle with coil separation of 120 m - Klunk claims - Map 9	Property File Collection	Geophysical Map
ARMC009115	Crone horizontal shootback electromagnetic survey map - Profiles of dip angle with coil separation of 120 m - Klunk claims - Map 10	Property File Collection	Geophysical Map
ARMC009116	Crone horizontal shootback electromagnetic survey map - Profiles of dip angle with coil separation of 120 m - Klunk claims - Map 1	Property File Collection	Geophysical Map
ARMC009117	Crone horizontal shootback electromagnetic survey map - Profiles of dip angle with coil separation of 120 m - Klunk claims - Map 2	Property File Collection	Geophysical Map
ARMC009118	Crone horizontal shootback electromagnetic survey map - Profiles of dip angle with coil separation of 120 m - Klunk claims - Map 3	Property File Collection	Geophysical Map
ARMC009235	Geology map - Klunk claims	Property File Collection	Geoscience Map (Geological - Bedrock)
ARMC009236	Airborne magnetometer survey map - Klunk claims and vicinity - Area C	Property File Collection	Geophysical Map
ARMC009237	Airborne electromagnetic survey map - Klunk claims and vicinity - Area C	Property File Collection	Geophysical Map
ARMC009238	Ground EM compilation map - Contours of resultant dip angle in degrees - Legend in ppm, Zn - Klunk claims	Property File Collection	Geophysical Map
ARMC018675	Air photos A17109-28 and A17109-34 with overlays - Klunk claims	Property File Collection	Geoscience Map (General)