




MINERAL TENURE

RED PONY EXPLORATION LTD

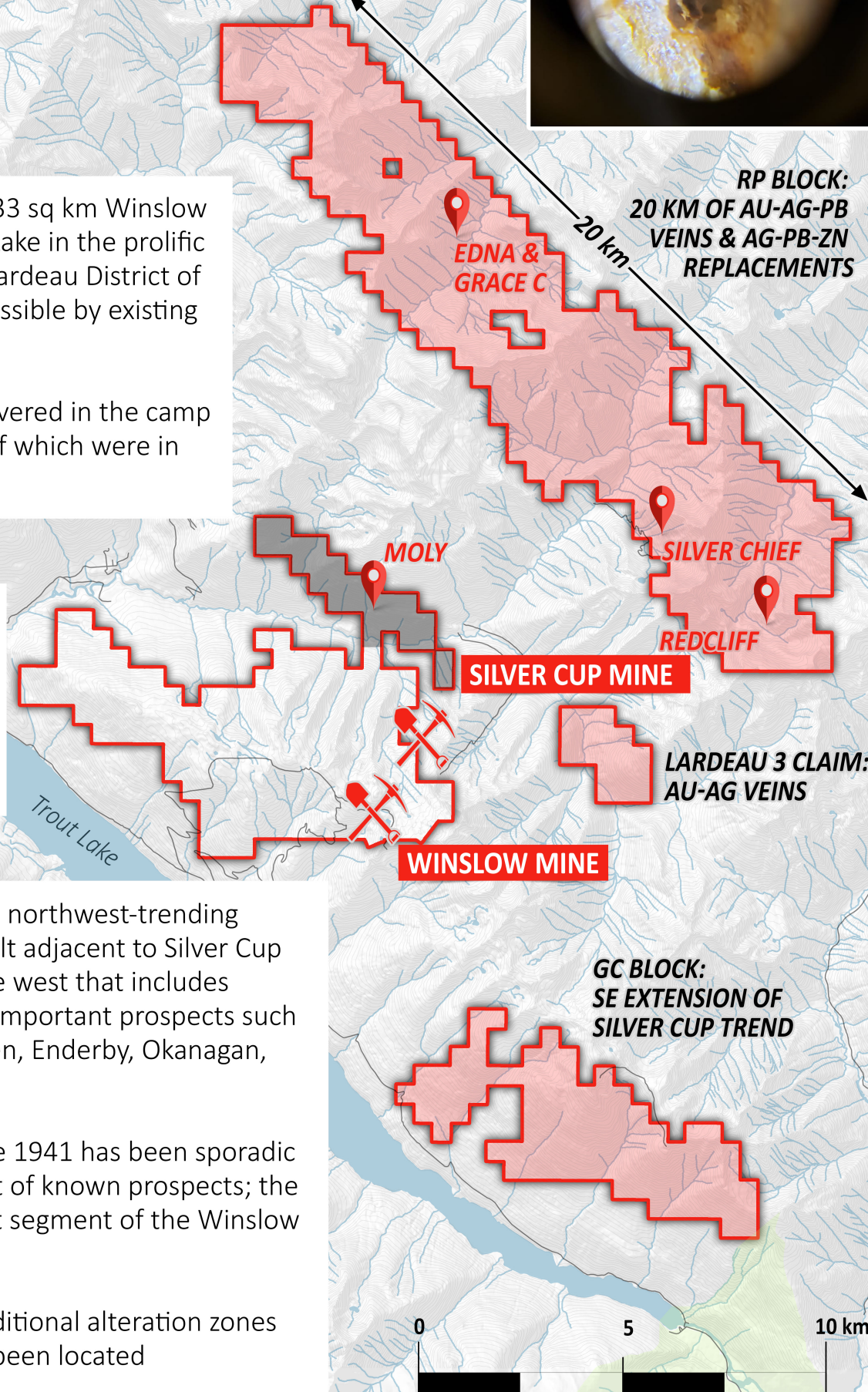
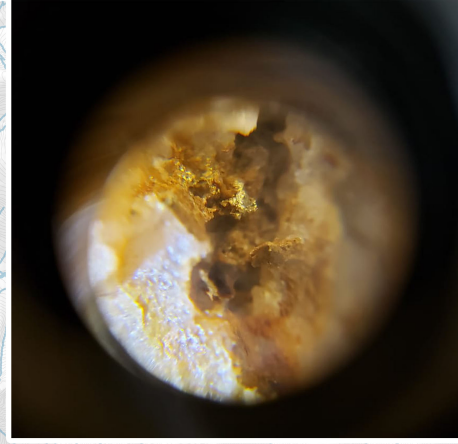
- Controlling interest in the 33 sq km Winslow Property located at Trout Lake in the prolific Silver Cup mining camp, Lardeau District of southeast BC. Readily accessible by existing gravel roads & trails.
- Gold-silver veins first discovered in the camp in the early 1890s, some of which were in production by 1895.

Red Pony Majority Ownership

-  2019 Winslow
-  100% Red Pony Ownership
-  2020 Staking
-  2021 Staking

- Property covers part of the northwest-trending historic Central Mineral Belt adjacent to Silver Cup mine & a broad area to the west that includes Winslow Mine, and many important prospects such as California, Copper Queen, Enderby, Okanagan, Sharon, U and I & Yuell.
- Work on the property since 1941 has been sporadic & limited to re-assessment of known prospects; the only drilling was on a short segment of the Winslow Vein.
- Eleven veins identified; additional alteration zones indicative of veining have been located

Close up free gold in oxidized quartz,
Winslow vein



RP BLOCK:
20 KM OF AU-AG-PB
VEINS & AG-PB-ZN
REPLACEMENTS

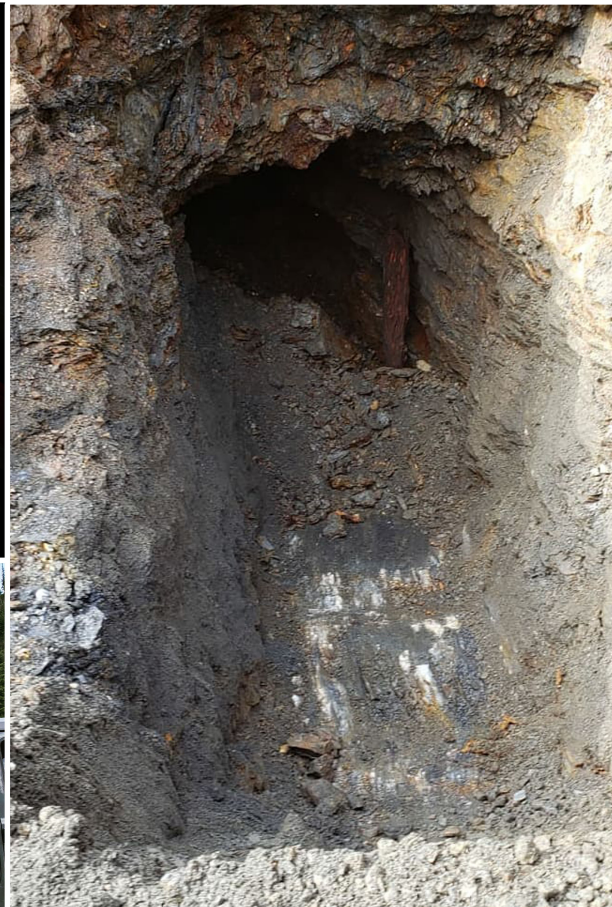
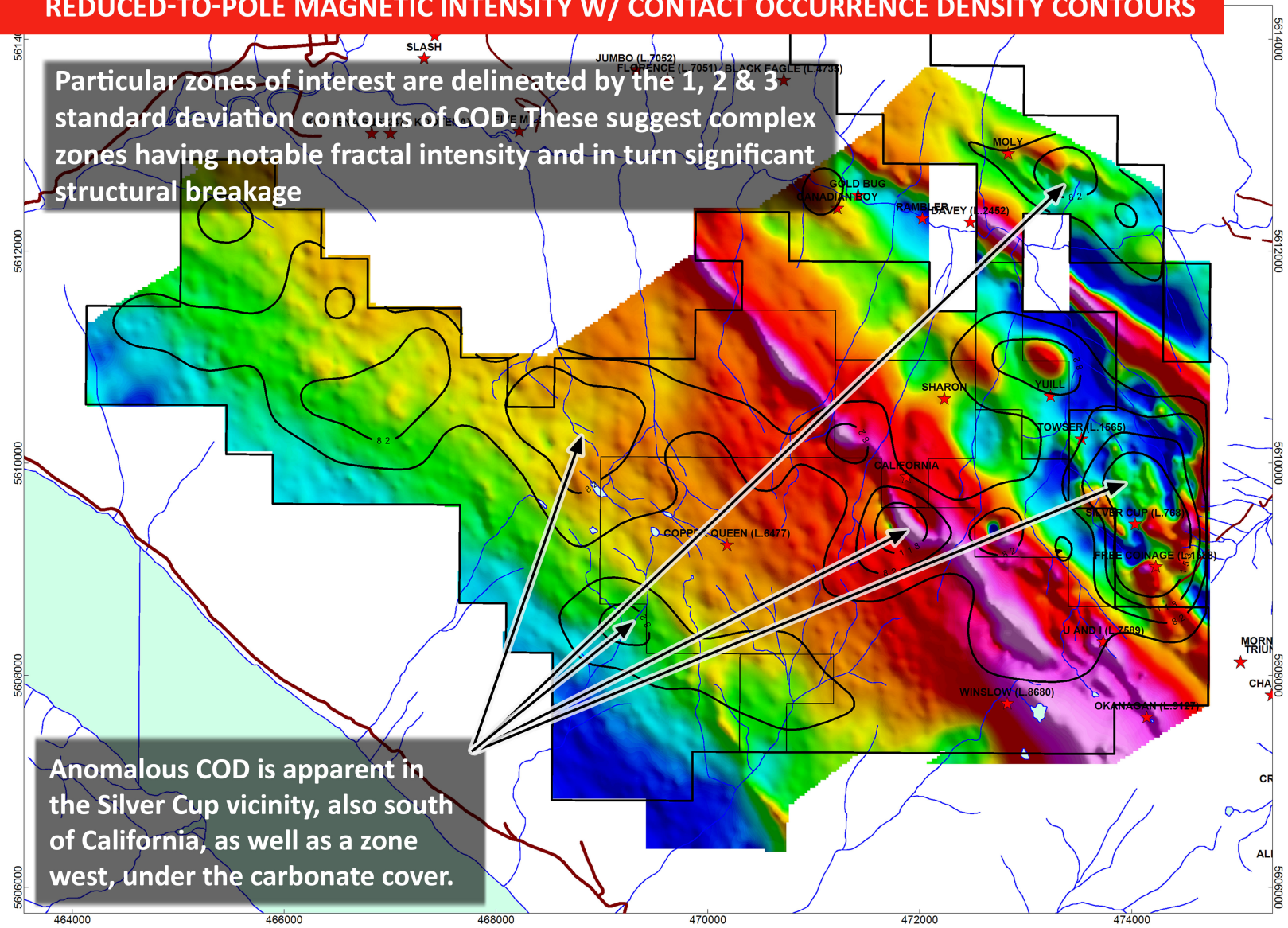
LARDEAU 3 CLAIM:
AU-AG VEINS

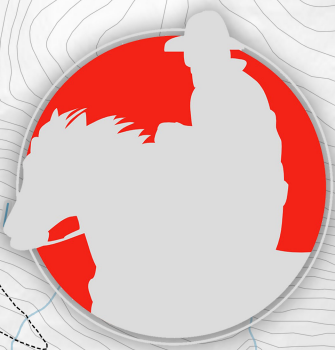
GC BLOCK:
SE EXTENSION OF
SILVER CUP TREND

REDUCED-TO-POLE MAGNETIC INTENSITY W/ CONTACT OCCURRENCE DENSITY CONTOURS

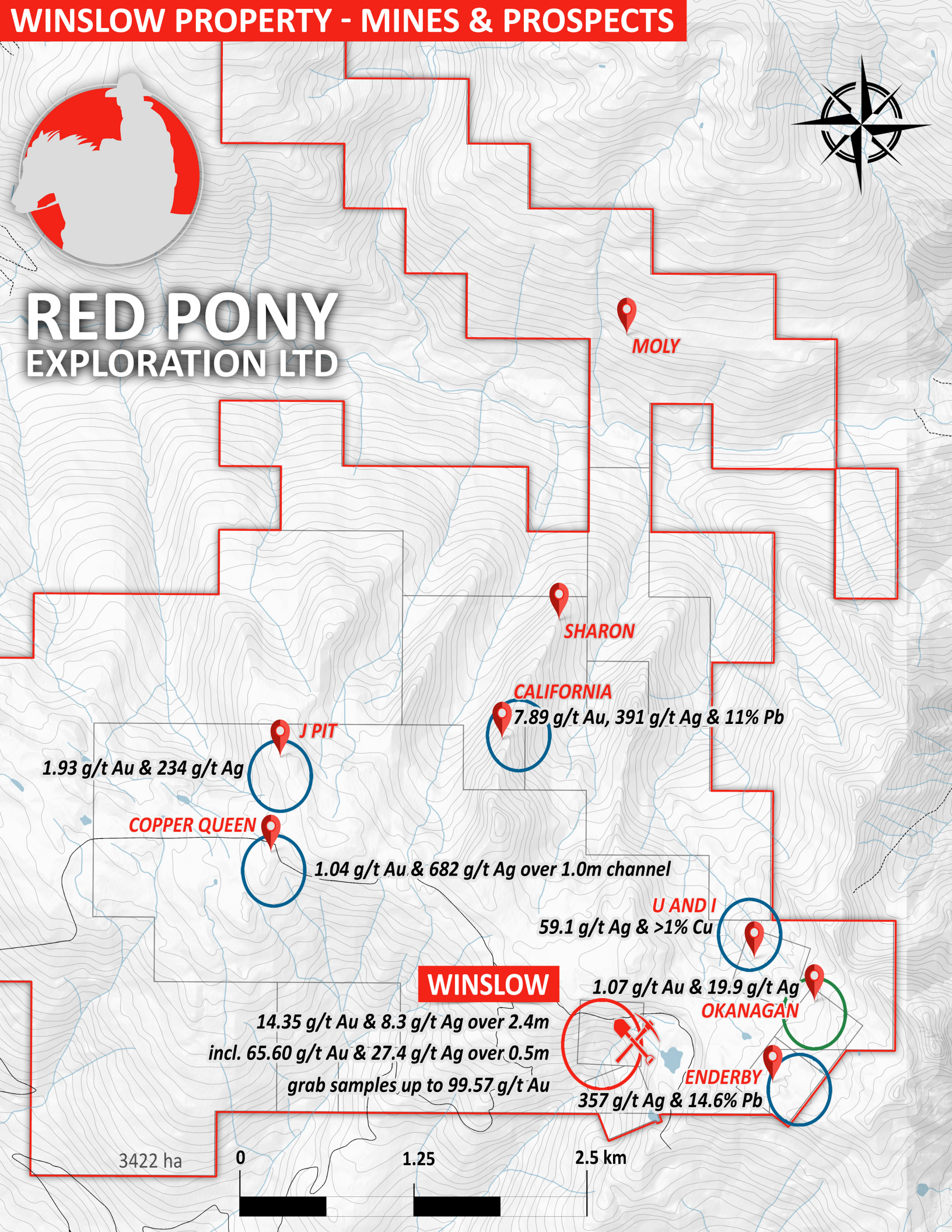
Particular zones of interest are delineated by the 1, 2 & 3 standard deviation contours of COD. These suggest complex zones having notable fractal intensity and in turn significant structural breakage

Anomalous COD is apparent in the Silver Cup vicinity, also south of California, as well as a zone west, under the carbonate cover.





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MOLY

SHARON

CALIFORNIA
7.89 g/t Au, 391 g/t Ag & 11% Pb

J PIT
1.93 g/t Au & 234 g/t Ag

COPPER QUEEN
1.04 g/t Au & 682 g/t Ag over 1.0m channel

U ANDI
59.1 g/t Ag & >1% Cu

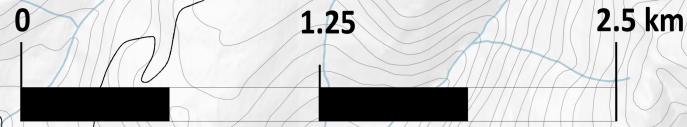
WINSLOW

14.35 g/t Au & 8.3 g/t Ag over 2.4m
incl. 65.60 g/t Au & 27.4 g/t Ag over 0.5m
grab samples up to 99.57 g/t Au

OKANAGAN
1.07 g/t Au & 19.9 g/t Ag

ENDERBY
357 g/t Ag & 14.6% Pb

3422 ha



REVIVING AN HISTORIC MINING CAMP IN THE HEART OF BRITISH COLUMBIA'S FORGOTTEN GOLD RUSH

FACT SHEET

- Modeling of heli-borne magnetic survey data identified anomalies requiring follow-up; some anomalies occur in areas with no known recorded exploration.
- Results from two targeted ground magnetic surveys & coincident soil sample grids (Winslow; U and I) outlined anomalies indicative of previously undiscovered mineralization.
- One recce soil sample line across the Silver Cup trend returned anomalous gold-silver-copper values indicative of undiscovered mineralization.
- Prospecting & rock sampling located additional veins and zones of alteration.
- Excavator trenching traced Winslow Vein northward for ~60m; additional trenching included reopening of an adit 140m further north; results up to **0.721 g/t Au & 3.8 g/t Ag over 0.55m**. Channel sampling of the re-exposed face at the collapsed No. 1A adit produced excellent results: **14.35 g/t Au & 8.3 g/t Ag over 2.4m including 65.60 g/t Au & 27.4 g/t Ag over 0.5m**.
- Claim staking added 28.5 sq km of ground near Winslow property including the Moly gold-silver prospect (**5.07 g/t Au & 473 g/t Ag over 0.21m in historic drilling**), and a 20km length (70 sq km) of the historic Lime Dyke Mineral Belt including the Redcliff silver-lead prospect. Redcliff covers a >1000m band of siderite-chlorite-quartz alteration along which channel sampling has returned results of up to **158.7 g/t Ag & 17.65% Pb over 1.0m**.

**WINSLOW MINE
PRODUCTION (1934-1941)
596 OZ GOLD & 312 OZ SILVER
FROM 1,623 TONNES**

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