RECONNAISSANCE GEOLOGY & CLAIMS MAP

BALD MT. AREA

U. S. GEOLOGICAL SURVEY QUADRANGLE

COLD CREEK RANCH

WHITE PINE CO., NEVADA

0 — 1040 FT.

UNALTERED	GREY, SHEETED, PORPHYRITIC QUARTZ-MONZONITE.
ALT. INT.	YELLOW, KAOLINIZED, LEACHED, IRON-STAINED QUARTZ-MONZONITE.
SK	GREEN, CALCIUM-SILICATE SKARN.
JSP	RED AND BROWN, HYBRID ROCK, GENERALLY WELL-BRECCIATED AND SILICIOUS CONTAINING JASPEROID, CHERTY FRAGMENTS, AND INCLUSIONS OF OTHER ROCKS.
QAL	UNCONSOLIDATED ALLUVIUM AND CALICHE.
CQAL	CONSOLIDATED ALLUVIUM CONGLOMERATE.
QTZ-CGL	BROWN, FINE-GRAINED QUARTZITE CONGLOMERATE. NOTE: BY MK COULD POSSIBLY BE INTERPRETED AS JASPEROID BRECCIA
GLM	BLUE-GREY, MASSIVE LIMESTONE.
PLM	PINK TO TAN LIMESTONE.
ARG	RED, GREY, GREEN, BLOCKY, LAMINATED SHALE AND ARGILLITE.
LM-SILT	WHITE, BLOCKY LIMESTONE WITH INTERCALATED OLIVE-GREEN SILICIOUS SILT BANDS.

RESERVOIR
SPRING
CABIN
UNIMPROVED ROAD
STREAM

SHAFT
PIT
PROSPECT
TUNNEL

SAMPLE SITE
1, 2, 3 --- CLAIM LOCATION
GEOPHYSICAL SURVEY LINE

STRIKE AND DIP
APPROXIMATE FORMATION CONTACT
F FAULT
PF PROBABLE FAULT
?? FORMATION CONTACT QUESTIONABLE

MAL - MALACHITE
Wo - TUNGSTEN
Mo - MOLYBDENITE
CPY - CHALCOPYRITE
BN - BORNITE
PY - PYRITE

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