

2110 0023

PROPERTY NAME: Jabonria Claims

OTHER NAMES:

MINERAL COMMODITY(IES): Au,

TYPE OF DEPOSIT: Vein

ACCESSIBILITY: See map, main part of district

OWNERSHIP: Unknown

PRODUCTION: Unknown, small

HISTORY: Unknown

County: Esmeralda Item 23

Mining District: Gold Point

AMS Sheet: Goldfield

Quad Sheet: Gold Point 7 1/2'

Sec. 4, T 7S, R 41 1/2E

Coordinate (UTM):

North 4 1 3 3 8 1 0 m

East 0 4 6 7 0 1 0 m

Zone +11

DEVELOPMENT: innumerable shafts, adits, trenches, surface cuts

ACTIVITY AT TIME OF EXAMINATION: None, but NE of claim, looks as if the ground was being prepared for a leaching operation on the Ecology Freaks Claims, heavy equipment, men permanently in trailers

GEOLOGY: Much of the workings of this claim appears to be exploratory, shallow shafts, prospect pits, surface cuts, in the PreCambrian Wyman Formation. Prominent E-W, north dipping bedding plane faults between limestone units and silicious units, also prominent E-W, vertical faulting. Much of the bedding in the area has been destroyed or is argillically altered. Vertical quartz vein and stringers cut through all rock types, and carries fresh and altered pyrite. Locally, the sediments are silicified near the faults and veins. Calcite veins were also carried along the bedding plane faults. Much of the area around the fault has been altered to gossan. Both the calcite and quartz veins are brecciated/fractured and have been coated with drusy quartz and crystalline calcite.

REMARKS:	Sample Site 1292	4133810N	0467010E
	1293	4133733N	0466950E
	1294	4134080N	0466950E
	1295	4133980N	0466900E
	1296	4133925N	0466925E

REFERENCES:

EXAMINER: Smith/Bentz

DATE VISITED: May 9, 1983