

4820 0012

(103)

PROPERTY NAME: Wonder Claims
OTHER NAMES: _____
MINERAL COMMODITY(IES): Au, Ag, sulfides
TYPE OF DEPOSIT: Vein
ACCESSIBILITY: See map, road good
OWNERSHIP: Unknown
PRODUCTION: Unknown, but reportable
HISTORY: Unknown

County: Esmeralda
Mining District: Tokop
AMS Sheet: Goldfield
Quad Sheet: Gold Point 7 1/2'
Sec. 7, T 8S, R 42E
Coordinate (UTM):
North# 4 1 2 3 8 0 0m
East 0 4 7 2 2 1 0m
Zone +11'

DEVELOPMENT: Adit, old and new mining equipment

ACTIVITY AT TIME OF EXAMINATION: None, but reasonably new equipment laying around on property, drainage east and west experienced recent surface exploration, ridge south of workings extensively worked.
GEOLOGY: Site is single adit, trending N15E, into alluvium. No surface structure apparent. Dump consists of quartz monzonite (Sylvania Pluton, Tertiary-Jurassic), and sulfide bearing quartz vein. Sulfides consist of pyrite, chalcopyrite, minor covellite, disseminated throughout vuggy quartz, minor malachite coats exposed surfaces. Evidence of more than 2 stages of silica flooding, hyalite and chalcedony coats surfaces and line vugs of quartz and sulfides. Some gossan. Quartz cut by Fe stained veinlets (possibly carrying minute oxidized sulfides.

REMARKS: Sample Site 1195

REFERENCES: _____

EXAMINER: Smith/Bentz DATE VISITED: May 7, 1983