

4820 0016  
PROPERTY NAME: Sunrise Claims  
OTHER NAMES: \_\_\_\_\_  
MINERAL COMMODITY(IES): Au, Ag, Sulfides  
TYPE OF DEPOSIT: Vein  
ACCESSIBILITY: See map, workings immediately south of  
accessroad  
OWNERSHIP: Unknown  
PRODUCTION: Small to none  
HISTORY: Unknown

County: Esmeralda 103  
Mining District: Tokop  
AMS Sheet: Goldfield (7 1/2')  
Quad Sheet: Scotty Junction SW A  
Sec. 27, T 7S, R 42E  
Coordinate (UTM):  
North\* 4 1 2 7 5 2 5 m  
East 0 4 7 7 8 7 5 m  
Zone +11

DEVELOPMENT: Several shallow shafts, caved, glory hole, surface workings extend approximately  
200 feet, old cabin in drainage, somewhat worse for wear and weather, haulage road, load area

ACTIVITY AT TIME OF EXAMINATION: None

GEOLOGY: Workings follow downridge a N80W <sup>(vertical)</sup> quartz vein and randomly oriented veinlets (stockwork  
veining?), ranging from a few inches to over a foot wide, cutting argillically altered and  
weathered quartz monzonite (Sylvania Pluton, Tertiary-Jurassic). The vein has been crushed  
and brecciated, carries granitic fragments and is cemented with hematite and MnO<sub>2</sub> stained  
silica. The quartz fragments exhibit milling to sub-rounded, implying faulting associated  
with the vein system. Fresh and oxidized pyrite, chalcopyrite, and galena occur in the vein  
which is coated with drusy quartz. North of the ridge, across the drainage, the thinly bedded  
silicious sediments of the Wyman Formation (P6) outcrop.

REMARKS: Sample Site 1175

REFERENCES: \_\_\_\_\_

EXAMINER: Smith/Bentz

DATE VISITED: May 5, 1983