

3810 0008  
PROPERTY NAME: Queen Shaft  
OTHER NAMES:  
MINERAL COMMODITY(IES): Cu oxide yellow-green oxide mineral.  
TYPE OF DEPOSIT: quartz vein  
ACCESSIBILITY: See topo sheet  
OWNERSHIP: ?  
PRODUCTION: Some but small.  
HISTORY: ? So. Lander Co. Bull. - NBM

(159) Item 11  
County: Lander  
Mining District: Ravenswood  
AMS Sheet: Millett  
Quad Sheet: Gilbert Creek S.W. 7½'  
Sec. uns., T 22N, R 42E  
Coordinate (UTM):  
North 4 4 0 3 3 1 0 m  
East 0 4 7 6 6 4 0 m  
Zone +11

DEVELOPMENT: One vertical shaft, timbered open, covered with timber & 250 ft. deep. Old working headframe is lying on ground beside shaft. 2) Adit ≈ 40 ft. below shaft in gulley to immediate NE of shaft. Trends S45°W, open considerable Cu oxide in quartz veining on dump.  
ACTIVITY AT TIME OF EXAMINATION: (continued below\*\*)

GEOLOGY: At shaft collar a quartz vein milky white with yellow-green oxides & mineral Cu oxide mineral ≈ 5 ft. wide to immediate east is a medium-gray limestone. Most of material on dump is a reddish-brown quartzite cut by secondary gray quartz veinlets. Very little mineralization lying around on the surface or on dump.

\*\* Continued Development: Also appears to be some barite in veins.

3) Inclined shaft on south side road below Queen Shaft open trends due north at -48°. May be 50 feet or so deep(?) Milky white quartz. Vein material lying all over dump. No mineral observed.

REMARKS: 1) Picture on camera #3. Looking east, collar of shaft in right foreground dump in the background.

2) Sample #762.

3) Picture #4 on camera. Looking SW at "ore" dump in right foreground, adit in center & Queen Shaft at top of slide.

REFERENCES: Lander Co. Bull. - NBM

EXAMINER: RBJ

DATE VISITED: 8/17/81