

5550 0011

PROPERTY NAME: Silver Lode

OTHER NAMES:

MINERAL COMMODITY(IES): Ag, Cu, sulfides

TYPE OF DEPOSIT: Quartz vein along shear/replacement

ACCESSIBILITY:

OWNERSHIP: Location monument near shaft reads, "Silver Lode,  
J. Montey Ousley(?) ? Thomsen, located Nov. 6, 193?." New~~PRODUCTION~~ location monument reads, "Silver Lode located by~~HISTORY~~ Sandra Lausen, Elko, NV. Sept. 15, 1979.

County:

Lincoln

Mining District: Patterson Pass

AMS Sheet: Lund

Quad Sheet: Milk Ranch Spring

Sec. 31, T 9N, R 65E

Coordinate (UTM):

North 4121742110 m

East 0161918131910 m

Zone

DEVELOPMENT: 1 Shaft ~20' deep, 1 adit, 2 dozer pits (assessment work).

ACTIVITY AT TIME OF EXAMINATION: None.

GEOLOGY: These workings explore Pole Canyon (?) Limestone which is brecciated & silicified along a narrow fracture(fault) striking N20W, vertical. The brecciated rock contains pods & veins(?) of vuggy quartz vein.

Some of the quartz vein on dump is grey in color & may contain dispersed sulfides. Pyrite & tetrahedrite (?) occur as black cubes in vein material. An unusual apple-green stain on rocks probably Fe-phosphate?

The replaced & silicified limestone on dump has abundant silicified-hematitic veinlets & Cuoxs. Orange-brown gossan, also occurs on dump.

The mineralization of the Pole Canyon limestone here may indicate the underlying Pioche contains greater mineralization at depth.

Sample 811- Quartz vein &amp; breccia.

REMARKS: See CRIB form.

REFERENCES:

EXAMINER: Bentz/Smith

DATE VISITED: 6/12/81