

2530 0018

PROPERTY NAME: Seever PropertyOTHER NAMES: Prospect #7MINERAL COMMODITY(IES): Minor lead-silver-arsenicTYPE OF DEPOSIT: EpithermalACCESSIBILITY: Fair to good roads 7 miles east of Round Mountain..on foot the last 1/3 mile

OWNERSHIP: _____

PRODUCTION: UnknownHISTORY: Unknown but old.County: NyeMining District: Jefferson CanyonAMS Sheet: TonopahQuad Sheet: Jefferson 7 1/2'Sec. Unsur., T 10N, R 44E

Coordinate (UTM):

North 4 2 8 5 6 4 0 mEast 0 5 0 1 9 5 5 m

Zone _____

DEVELOPMENT: A series of south facing open prospects, dug primarily by handACTIVITY AT TIME OF EXAMINATION: None but some recent road building and drilling.

GEOLOGY: The workings are on the southside of a silicified knob of slightly welded tuff. The workings are concentrated along an E-W trending zone of flat lying silicified and highly bleached material that has gray unidentified sulfides within it. The workings have all been chipped out by hand and take on the appearance of gopher-holes.

Sample 2022 from the gray streaked silicified zone was collected from several prospects.

Assay results showed minor values for lead, antimony, 100ppm silver, 500ppm barite, and 2000ppm arsenic.

Four old north facing adits about 1500 feet to the east were also sampled 2023. The workings are in a highly bleached and altered rhyolite. The ore appears to be a silicified zone that contains gray streaks and clots of silver sulfides. Assay results included 700ppm silver, 300ppm arsenic and 700 antimony.

REMARKS: _____

REFERENCES: _____

EXAMINER: Jack QuadeDATE VISITED: 9-20-85