

1130 0004

(220)

NAME: Clifford Mine

NAMES: _____

ERAL COMMODITY(IES): Mainly Ag, Au.

YPE OF DEPOSIT: Epithermal

ACCESSIBILITY: Two miles south of Highway #6

OWNERSHIP: Western Gold Corp. 1925-1946..Can Resources Inc of Bishop, Calif (1984).

PRODUCTION: Maybe \$500,000 none recorded

HISTORY: Discovered in 1905 last known lessors were the mid-1960's

County: Nye *Item 4*

Mining District: Clifford

AMS Sheet: Tonopah

Quad Sheet: Warm Springs NW 7 1/2

Sec. 3, T 3N, R 49E

Coordinate (UTM):

| | | | | | | | | |
|-------|------------|---|---|---|---|---|---|---|
| North | 4 | 2 | 2 | 1 | 2 | 9 | 5 | m |
| East | 0 | 5 | 4 | 5 | 5 | 0 | 0 | m |
| Zone | <u>411</u> | | | | | | | |

DEVELOPMENT: Two deep shafts approximately 10 shallow shafts, trenches-pits and prospects all within a half mile radius.

ACTIVITY AT TIME OF EXAMINATION: Staking (?)

GEOLOGY: Much of the bedrock is covered by alluvium and gravel. The main camp and ninety percent of the workings are on a small knob on ^{west} eastside of the Kawich Range on a west sloping fan. The knob consist of Tertiary volcanics, mainly rhyolite pyroclastics and andesite. The pyroclastics consist of air-fall and welded tuffs, and breccia as well as andesite. The andesite is exposed on the western side of the knob which is about 60 feet high and a quarter mile wide at its base. The western ridge line consist of a rhyolite-andesite contact along a fault. There are also northeast trending Tertiary mafic dikes cross-cutting the knob which are presumed to be the youngest materials. Sample 2098 was taken from the western side of the hill from dumps near shafts and consisted of silicified rhyolite and andesite that was strongly altered and bleached. Sample 2099 was collected from the dumps adjacent to the main shaft on the top of the knob. Assay values from the samples were highest in silver with very minor Au, Cu, Pb.

REMARKS: _____

REFERENCES: _____

EXAMINER: Jack Quade

DATE VISITED: 10-15-85

220 Item N7

1130 2003
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Mining District: Clifford
AMS Sheet: Tonopah
Quad Sheet: Warm Springs NW 7 1/2'
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Coordinate (UTM):
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East 0 5 4 5 5 0 0 m
Zone _____

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