

3110 0009
PROPERTY NAME: Vict prospect
OTHER NAMES: Vict claims (10 claims)
MINERAL COMMODITY(IES): Ag, Cu, Au
TYPE OF DEPOSIT: Gossan, jasperoid, intersecting faults.
ACCESSIBILITY:
OWNERSHIP: Vict claims staked March 22, 1968 by Lyle F. Campbell
PRODUCTION:
HISTORY:

County: Eureka
Mining District: Mineral Hill
AMS Sheet: Winnemucca
Quad Sheet: Mineral Hill 15'
Sec. 26, T 26N, R 52E
Coordinate (UTM):
North
East
Zone
Unsurv. for UTM'S

DEVELOPMENT: Two (ancient) prospect pits, bulldozer cuts dug in about 1966(?)

ACTIVITY AT TIME OF EXAMINATION: Not examined, not known.

GEOLOGY: "This claim group is located at the intersection of at least two faults. A narrow exposure of Roberts Mountain Formation is present on the east, upthrow side of the faults. Ordovician Vinini Formation covers most of the west, downthrow side of the faults. Eureka quartzite outcrops in the central fault zone. The fault zones on the property are marked by a rich looking, heavily iron stained gossan material." (Lyle Campbell, NBMG Mining District Files).

The discovery rock was taken from gossan located along the road at benchmark 6731 in 1965.

Samples of gossan, jasperoid + soft kaolinized material were analyzed & found to contain between 0.02 to 1.3 ppm Au. Several of the samples were in the 0.3 range & higher. In addition the samples analyzed contain between 1.2 (minimum) to 200 (maximum) ppm Ag.

Weak copper mineralization was noted in a prospect pit on the east side of the claim group.

References:

~~XXXXXXXX~~ NBMG Mining district file, Mineral Hill, # 117, unpub. report on Vict Pro spect, Hot Sulfur Springs Range, Eureka Co., Nevada, by Lyle Campbell.

REFERENCES:

EXAMINER: N/A

DATE VISITED: N/A