

3280019

PROPERTY NAME: Gimme(?)
OTHER NAMES: _____
MINERAL COMMODITY(IES): Seen on dump. Cu oxides & yellow-gold oxides
TYPE OF DEPOSIT: Mineralized fault zone, quartz veins
ACCESSIBILITY: See topo map
OWNERSHIP: ?
PRODUCTION: ? Small production probably
HISTORY: ?

County: White Pine Hern 19
Mining District: Newark
AMS Sheet: Ely
Quad Sheet: Eureka 15'
SW/4, SW/4
Sec. 9, T 19N, R 55E
Coordinate (UTM):
North 4 13 17 5 6 2 5 m
East 0 16 10 3 9 7 5 m
Zone +11

DEVELOPMENT: None open adit. Trends \approx N20°W. Appears from dump to go in several hundred ft.
2) small dog-hole above this adit. Trends the same also remnants of stone cabin on mine dump/
flat.

ACTIVITY AT TIME OF EXAMINATION: None.

GEOLOGY: Adit follows a fault that strikes N20°W, dips \approx 83°SW. Rock appears to be a light
med. grey quartzite sed. quartz veins. Altho it may be a highly silicified limestone(?)
Striking bedding at portal is N85°W dip 11°N. Away from portal rock is a limestone
(dolomite). Therefore we'll say that adit is in a highly silicified fault zone.
Basically quartz veins in silicified fault zone.

Photos.

1) Two pictures - #5 on camera standing on dump looking north at open adit structure
along which it follows. # 6 on camera. Same spot #5 looking west at old stone cabin &
small dog-hole above main adit.

2) Sample #936

3) Remnants of camp & stone building in canyon bottom below lower dump

4) Second higher adit & slightly so. as above adit. Open trends \approx S65°W, along fault
zone above portal. Strikes the same dips 80° SE. Same rock type & same set up at above
adit.

5) Old location note but could not read it- only the name of locator-James Miller.
Post in bottom of canyon below dump of lower adit.

REMARKS: _____

REFERENCES: _____

EXAMINER: RBJ

DATE VISITED: 7-19-81