

4840 00 50

(254) Item 52

PROPERTY NAME: Sample Site 2088  
OTHER NAMES: \_\_\_\_\_  
MINERAL COMMODITY(IES): Cu, Pb, Zn, Ni  
TYPE OF DEPOSIT: Quartz Vein  
ACCESSIBILITY: Less than a 1/2 mile west of Highway 8A.  
OWNERSHIP: Unknown  
PRODUCTION: Unknown  
HISTORY: Unknown

County: Nye  
Mining District: Tonopah  
AMS Sheet: Tonopah  
Quad Sheet: Tonopah  
Sec. 30, T 5N, R 44E  
Coordinate (UTM):  
North 4 2 3 3 6 0 0 m  
East 0 4 9 3 1 5 0 m  
Zone \_\_\_\_\_

DEVELOPMENT: Shaft and prospects

ACTIVITY AT TIME OF EXAMINATION: None

GEOLOGY: A 4-6 foot vein in an incline follows a fault that bears N50E, 70SE. Locally the limestone is badly contorted and highly silicified. Prospects along the same structure are on gossan like features. Fault zone is bounded by reddish-white gouge. Sample 2088 was selected from the dump and exposed vein. Assay values were Zn 1000ppm, Ni 150ppm, with lessor values for most other elements.

REMARKS: \_\_\_\_\_

REFERENCES: \_\_\_\_\_

EXAMINER: Jack Quade

DATE VISITED: 10-2-85