

1740 0007

PROPERTY NAME: Sample Site 2759  
OTHER NAMES: \_\_\_\_\_  
MINERAL COMMODITY(IES): Copper oxides and Ag/Pb sulfides  
TYPE OF DEPOSIT: Vein  
ACCESSIBILITY: Good roads south of the Microwave Tower  
OWNERSHIP: Unknown  
PRODUCTION: Unknown  
HISTORY: Unknown

(225) Item 7  
County: Nye  
Mining District: Ellendale  
AMS Sheet: Tonopah  
Quad Sheet: Stone Cabin Rch. 7 1/2  
Sec. \_\_\_\_\_, T 3N, R 47E  
Coordinate (UTM):  
North 4 2 1 5 0 1 0 m  
East 0 5 2 5 3 8 5 m  
Zone \_\_\_\_\_

DEVELOPMENT: Two inclines several shallow shaft and prospects.

ACTIVITY AT TIME OF EXAMINATION: None

GEOLOGY: Two inclines, several shallow shafts and prospects follow a N55°W, 60NE 3-5 foot vein in diorite. The inclines are the biggest workings and follow the dip slope of the vein. This particular vein appears to be a parallel vein to the one at Sample Site 2758, which lies about a third of a mile to the west. Part of the contact rock and gouge form a laminated characteristic along the side of the vein that has been replaced by copper sulfides and oxides. The quartz forms vuggy, highly altered stringers of that were reported to carry good values in silver/antimony and tin(?) as well as barite according to Kleinhamphl (1984).  
The ore bin appears to have been used and ore was shipped but the history of the production or where the ore was taken is not known.

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

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

EXAMINER: Jack Quade

DATE VISITED: 3-22-86