

4970 0016

(257) Item 16

PROPERTY NAME: Dimick Mine
OTHER NAMES: Whim Shaft
MINERAL COMMODITY(IES): Ag, Pb, Zn
TYPE OF DEPOSIT: Vein
ACCESSIBILITY: Good road .37 miles WSW of Tybo
OWNERSHIP: E. S. Barndt
PRODUCTION: Unknown but reported to be small
HISTORY: From the 1800's

County: Nye
Mining District: Tybo
AMS Sheet: Tonopah
Quad Sheet: Tybo 7½'

Sec. Unsur., T 6N, R 49½E

Coordinate (UTM):

North 4 2 4 6 5 8 5 m

East 0 5 5 1 7 0 0 m

Zone

DEVELOPMENT: Two large shafts the Whim and Dimick.

ACTIVITY AT TIME OF EXAMINATION: None

GEOLOGY: From the nearly E-W Dimick fault which is sheared, brecciated porphyry? nearly 15 feet wide and dips near 75°N. The sediments north of the fault are Pogonip limestones of Ordovician age while the southside of the fault consist of Lone Mountain Dolomite of Silurian age. Sample 2051 was taken from the dumps of both shafts and consist of quartz, breccia, and replacement ore, that assayed moderate values for lead, zinc, silver with 1000ppm Sr, and 5000ppm Mn.

REMARKS:

REFERENCES:

EXAMINER: Jack Quade

DATE VISITED: 10-17-85