

3950 0057

PROPERTY NAME: Sample Location 729

OTHER NAMES:

MINERAL COMMODITY(IES): ?

TYPE OF DEPOSIT: ?

ACCESSIBILITY:

OWNERSHIP:

PRODUCTION: Unknown

HISTORY:

County: White Pine ^{New 59} (327)

Mining District: Robinson

AMS Sheet: Ely

Quad Sheet: Ely 71/2'

Sec. 29, T 16N, R 63E

Coordinate (UTM):

North 413141316180 m

East 016181017180 m

Zone +11

DEVELOPMENT: 1 10' deep shaft in limestone

ACTIVITY AT TIME OF EXAMINATION: None.

GEOLOGY: Shaft explores medium to thick (2-4' wide) beds of limestone which strike N10E, 35W. The main dump contains orange-brown (weathered) fossiliferous limestone which on a fresh surface is mottled orange-white. The county map shows a contact between Rib Hill nss & (Permian) & older to sedimentary rocks here. Part of rock sampled contains conglomeritic fragments of light brown siltstone?, but most of sample is composed of mottled limestone with calcite veinlets & Feoxs.

A nearby dump contains the same rock type only the rocks are silicified & have calcite & clear silicified veinlets.

REMARKS: Sample 729
Photo

REFERENCES:

EXAMINER: Bentz/Smith

DATE VISITED: 7/31/81