

PROPERTY NAME: Grantsville Mine

OTHER NAMES: Alexander, Brooklyn, or Silver Palace

MINERAL COMMODITY(IES): Ag, Pb, Zn, WO₃

TYPE OF DEPOSIT: Replacements in triassic limestone

ACCESSIBILITY: About ten miles south of Ione via a good dirt road.

OWNERSHIP: _____

PRODUCTION: Unknown

HISTORY: _____

258 Item 17

County: Nye

Mining District: Union

AMS Sheet: Tonopah

Quad Sheet: Ione 15'

Sec. 3, T 11N, R 39E

Coordinate (UTM):

North	<u>4</u> <u>2</u> <u>9</u> <u>9</u> <u>5</u> <u>5</u> <u>0</u> m
East	<u>0</u> <u>4</u> <u>5</u> <u>0</u> <u>4</u> <u>3</u> <u>0</u> m
Zone	<u>11</u>

DEVELOPMENT: Workings consist of five adits connected with a vertical shaft having three levels 50 feet apart below the lower adit. Over one mile of underground workings.

ACTIVITY AT TIME OF EXAMINATION: None.

GEOLGY: Mining was apparently from benches adits and a central shaft, which supplied the 50 ton/day mill.

Photo #5-- The ore occurs in quartz veins; volcanics (greenstone), some calcareous sediments, skarn like materials, in veinlets and as replacement in limestone.

Sample-1110-Brecciation is common and both sulfide and oxide minerals are present.

Photo #6 is of the Milton Ranch.

REMARKS:

REFERENCES:

EXAMINER: Jack Quade

DATE VISITED: 5-30-82