

2260 0009

(232) Item 9

PROPERTY NAME: Sam Jack Group

OTHER NAMES: _____

MINERAL COMMODITY(IES): Au/Ag

TYPE OF DEPOSIT: Vein

ACCESSIBILITY: Fair roads from the west off Highway #8A

OWNERSHIP: Unknown

PRODUCTION: Unknown

HISTORY: Unknown but the workings are old.

County: Nye

Mining District: Hannapah

AMS Sheet: Tonopah

Quad Sheet: Hannapah 7 1/2'

Sec. _____, T 4N, R 44E

Coordinate (UTM):

North	4	2	2	5	7	2	0	m
East	0	5	0	0	9	8	5	m
Zone								

DEVELOPMENT: The Sam Jack Group is described as 14 claims prospected by numerous shallow shafts, pits, and trenches.

ACTIVITY AT TIME OF EXAMINATION: None but some relocating of claims has taken place as well as drilling in recent years.

GEOLOGY: The old workings and more recent drilling covers and area of mineralized shear zones in bleached and altered rhyolite tuff that is reported to be on the general northwest trending shear zone that passes through Hannapah proper. In the immediated vicinity of the main workings there 5 shallow shafts and numerous prospects on a N5°W, 80E vein that is about 3 feet wide and can be traced on the surface for about a quarter of a mile. The vein is strongly iron stained, silicified, partly brecciated and somewhat gossan-like in different places. Sample 3075 was taken from the dumps associated with the main workings and consisted of the above mentioned materials and included pyrite and jarosite with some secondary greenish-yellow minerals. About a half mile to the west is a vertiacal shaft on a N50°E, 80°SE vein that is about 4 feet thick in a silicified and altered rhyolite that may be part of those claims that were relocated as part of the original Sam Jack Group. Nearby drilling suggest that this is part of the same ground. Sample 3078 is a silcified, iron stained vein material similar to that found in the adjacent ground.

Coordinates

N E

Sample 3078 4225800 0499800

REMARKS: _____

REFERENCES: _____

EXAMINER: Jack QuadeDATE VISITED: 4-9-86