

1620 033

PROPERTY NAME: Location # 7 of Sayeed
 OTHER NAMES: _____
 MINERAL COMMODITY(IES): Fe, Tungsten
 TYPE OF DEPOSIT: Contact Meta, quartz veins in limestone
 ACCESSIBILITY: No. side Kern Mtns. SW.S. approximately 1.2 miles S.E. of Urada Sch.
 OWNERSHIP: ?
 PRODUCTION: ? Probably none.
 HISTORY: -

County: White Pine Item 36
 Mining District: Tungstonia
 AMS Sheet: Ely
 Quad Sheet: Skinner Canyon 7 1/2'
 Sec. SE/4 33, T 21N, R 70E
 Coordinate (UTM):
 North 4 3 9 3 0 0 0 0 m
 East 0 7 5 2 0 0 0 0 m
 Zone +11

DEVELOPMENT: Two shafts approximately 300-400 feet apart. One shaft approximately 15 feet deep second 100 feet or more deep.

ACTIVITY AT TIME OF EXAMINATION: None.

GEOLOGY: 15 feet deep shaft area. Fe-stained milky white quartz on dump. Quartz vein appears to be in a some what altered limestone. Chlorite, muscovite and epidote make-up altered minerals.

Samples: RBJ 7-80. Grab sample from dump quartz and altered limestone saw no specular hematite. Lamping showed no scheelite.

300-400 feet on down the canyon is what Sayeed called his #7 location. Consists of a shaft 100 feet or more in depth inclined to the east. Specular hematite in Cove Plutonic rock is scattered all over the dump on the surface is a heavy Fe-stained milky white quartz vein approximately 8 feet wide and exposed along strike for approximately 200 feet. The shaft was sunk on the footwall of this vein where specular hematite is in contact with quartz. Also some specular hematite remaining in overlying quartz vein. Quartz vein appears to pinch out approximately 10 feet down shaft. Much epidote occurs with specularite in Cove Plutonic rocks. Limestone to either side with quartz vein has zebra texture being black-gray to white. This texture extends several hundred fteet in bothe directions from the quartz vein.

Sample: RBJ 8-80. Grab sample from dump and quartz outcrop. Lamping showed no scheelite.

REMARKS: _____

REFERENCES: Sayeed, 1974

EXAMINER: RBJ

DATE VISITED: 6-14-80