

0420 0012

PROPERTY NAME: Alabama Mine

OTHER NAMES:

MINERAL COMMODITY(IES): Au

TYPE OF DEPOSIT: Quartz vein in shaley country rock

ACCESSIBILITY: See Topo sheet

OWNERSHIP: Not known

PRODUCTION: Small +\$5,000.

HISTORY:

County: Humboldt

Mining District: Awakening

AMS Sheet: McDermitt

Quad Sheet: Awakening Peak 15'

Sec. W,C,S, 5, T 39N, R 36E

Coordinate (UTM):

North 4 5 7 0 6 5 0 m

East 0 4 1 9 7 0 0 m

Zone 11

DEVELOPMENT: Incline shaft (-38°) trends about due west. Headframe & orebin still intact but no equipment present. Shaft appears to be at least 200 feet deep. According to NBMG Bull.

** Continued below.

ACTIVITY AT TIME OF EXAMINATION: None & hasn't been for some time.

GEOLOGY: Milky white Fe stained quartz vein in a medium gray colored phyllite. Quartz vein strikes N15°W, dip 57°SW.

** continued.....

59 - table 27, inclined shaft is ~ 175 feet deep with short drifts off of it ~ every 50 ft.

REMARKS: Geology & Mineralization the same as Humboldt Mine & Jumbo Mine.

No sample. No picture.

2) MayDay Mine not visited; production + \$375,000

3) Siskiyou Mine not visited

4) Havalau Mine not visited

These mines in same geologic setting as Jumbo, -Alabama Mines.

REFERENCES: NBMG Bull 59

EXAMINER: RBJ

DATE VISITED: 8-14-84