

3070 0038

PROPERTY NAME: King Midas Group

OTHER NAMES:

MINERAL COMMODITY(IES): gold

TYPE OF DEPOSIT: vein, shear zone

ACCESSIBILITY:

OWNERSHIP:

PRODUCTION: Unknown

HISTORY: Unknown

County: Humboldt

Mining District: Central

AMS Sheet: Lovelock

Quad Sheet: Gaskell 7½'

Sec. 29 T 35N R 34E

Coordinate (UTM):

North 4 5 2 1 6 1 8 1 5 1 0 m

East 0 4 0 0 4 8 0 m

Zone +11

DEVELOPMENT: Incline shaft, drifts

ACTIVITY AT TIME OF EXAMINATION: None.

GEOLOGY: Drift along N30 E, 55 -60 SE quartz vein along contact of tan paper shale and medium-grained granodiorite dike, dike weathers dull, light brown. Vein consists of quartz stingers in 2'-3' zone of crushed shale. Incline winze goes down about 50', some stoping up from winze.

Workings to the east, up hill, do not show quartz in face, but they have quartz vein material on their dump. At eastern-most workings, hornfels wallrock is laced with pyrite veinlets.

REMARKS: Sample 2633

REFERENCES:

EXAMINER: J.V. Tingley

DATE VISITED: 9/20/84