

0840 00N
PROPERTY NAME: Key West Mine
OTHER NAMES: Mining Patent #1988
MINERAL COMMODITY(IES): Ni, Cu, Pt
TYPE OF DEPOSIT: Vein/intrusive
ACCESSIBILITY: See map, road fair
OWNERSHIP: Unknown
PRODUCTION: 1908-1935: 127,976 lb Cu, 1,700 lb Ni, 177 oz Pd,
52 oz Au, 10 oz Pt, 982 oz Ag
HISTORY: See Bea, NBMG Bulletin 63

(23) Item //
County: Clark
Mining District: Bunkerville
AMS Sheet: Kingman
Quad Sheet: Virgin Peak 15'
Sec. 21, 22, T 15S, R 70E
Coordinate (UTM):
North 4 0 5 6 1 0 0 m
East 0 7 5 3 5 5 0 m
Zone +11

DEVELOPMENT: 80X100'
Large open, pit, caved shaft, foundations of mills, surface workings, roads

ACTIVITY AT TIME OF EXAMINATION: Roads recently graded, site recently sampled,

GEOLOGY: Workings in very fine grained granodiorite gneiss (Precambrian) and granite which are cut by biotite/hornblendite dikes and pegmatite dikes; Rocks highly oxidized, bleached, gossany with abundant MnO₂ staining. The outcrop exposes a N65E shear zone, highly altered, and coated with massive and crystalline malachite, azurite, and other copper minerals, silica coats fracture surfaces. See NBMG Bulletin 63 for complete geological description.

*argillically altered

REMARKS: Sample Site 1166

REFERENCES: NBMG Bulletins 62, 63,

EXAMINER: Smith

DATE VISITED: February 16, 1983