

2190 0057

PROPERTY NAME: Green Monster Mine
OTHER NAMES: Patent Mine #2183 A & B
MINERAL COMMODITY(IES): Zn, Pb, Ag, U308
TYPE OF DEPOSIT: Hydrothermal alteration of replacement body
ACCESSIBILITY: See map, roads good (when they are found)
OWNERSHIP: Unknown
PRODUCTION: 1915-1951: 2.1M lbs Zn, 251,735 lb Pb, 7,948 oz Ag,
824 lb Cu, 109 lb U308
HISTORY: located 1894, later acquired by Hearst Estate,
lessees have done most work, intermittently until present

County: Clark **56**
Mining District: Goodsprings
AMS Sheet: Kingman
Quad Sheet: Shenandoah Peak 15'
Sec. 1, T 24S, R 56E
Coordinate (UTM):
North 3 9 7 2 2 5 0 m
East 0 6 2 2 1 5 0 m
Zone +11

DEVELOPMENT: 3 main shafts, several thousand feet workings, surface exploration

ACTIVITY AT TIME OF EXAMINATION: None

GEOLOGY: Workings in Mississippian Monte Cristo Formation*, dark grey limestone, brecciated,
cemented with calcite, oxidized pods of galena and sphalerite, dump predominantly hydrozincite,
calamine, smithsonite, cerrusite, copper carbonates stains, minor iron-manganese stains,
local silicification, dolomitization, ore bodies located at intersections of sheared contact
of Arrowhead and Bullion members

*upper Bullion dolomite member and lower Arrowhead limestone member

REMARKS: Sample Site 1160

REFERENCES: NBMG Bulletin 62, USGS Bulletin 1010, USGS PP 275

EXAMINER: Smith

DATE VISITED: February 13, 1983