

2190 0068

PROPERTY NAME: Red Cloud Mine
OTHER NAMES: _____
MINERAL COMMODITY(IES): Au, Ag
TYPE OF DEPOSIT: Intrusive
ACCESSIBILITY: See map, road good
OWNERSHIP: Richard Ballance, 212 Bruin Way
Las Vegas NV 89128
PRODUCTION: 1905-1907: \$20,000; 1934-1953: 79 oz Au, 8 oz Ag
HISTORY: Discovered 1902 by J. C. Armstrong, worked 1904-1907,
cyanide plant build 1906, worked again 1934 & 1936

(30) Item 67

County: Clark
Mining District: Goodsprings
AMS Sheet: Kingman
Quad Sheet: Goodsprings 15'
Sec. 17, T 24S, R 58E
Coordinate (UTM):
North 3 9 7 0 0 5 0 m
East 0 6 3 6 9 2 5 m
Zone +11

DEVELOPMENT: 3 visible shafts, remains of hoist, cyanide plant, abundant surface workings and road

ACTIVITY AT TIME OF EXAMINATION: Assessment work 5/82: 12 holes totaling 2192 feet drilled, 5 foot samples,
surveyed and mapped geology over ore deposit, work done by Ron Jordan of Core Drilling, Ely
Nevada, totaling \$12,000
GEOLOGY: Workings trending N30W, following vertical fault along bedding planes of Birds Springs
Formation (Miss-Penn), Host rocks medium grey dolomite with calcite veins. Carbonates
in contact with highly altered, porphyritic granitic intrusive carrying auriferous pyrite.
Rocks abundantly stained with Fe-Mn oxides, and cut by calcite veins. Local silicification.
Chert noted along contact between carbonates and intrusive

REMARKS: Sample Site 1161
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REFERENCES: NBMG Bulletin 62, USGS Bulletin 1010, USGS PP 275

EXAMINER: Smith

DATE VISITED: February 13, 1983