

Douglas

Huckleberry

File No. C-30

PROSPECT CARDS

Code No. _____

Property Name Huckleberry Mine

Followup Recom. _____

Property Owner _____

Later Review Recom. _____

Submitted by _____

Examined by _____

Location: State Oregon

Company _____

County Douglas

Date _____

Mining D. Kiddie

Where filed _____

T 31S R 5W Sec. _____

Metals

Cu _____

Mo _____

Pb _____

Zn _____

Ag _____

Au _____

Fe _____

Mn _____

Cr _____

Ni _____

W _____

U _____

Re _____

P₂O₅ _____

K₂O _____

Sn _____

Be _____

Coal _____

Hg _____

Other

Production Metal

AMS Quad _____

Other Quad _____

Production

	None	10 ²	10 ³	10 ⁴	10 ⁵	50 ⁵	10 ⁶
TONS							

Geology

Host Rock _____

Mineralization

Type similar to Sweetbrier

Trend _____

Ore _____

Gangue _____

Alteration

Type _____

Extent _____

Bibliography

USGS _____

USBM _____

Other _____

Remarks: should look at it when in the area

Field Time

None _____

1 Day _____

1 Week _____

1 Mo _____

+1 Mo _____

Follow-up Recom. _____

NAME: Huckleberry Mine, Douglas County.

OWNERS: J.R. Bean of Portland, J.L. Shambrook of Canyonville, and Harvey L. Shawver of Riddle. Under lease and bond to Philip Backus and associates of Medford.

LOCATION: On Ash Creek shown on topographic map as Mitchell Creek, 5 miles south of Riddle, the last by trail. In section 7, township 31 south, range 5 west.

AREA: 7 full quartz claims held by location--140 acres.

HISTORY: Discovered in 1912 by present owners and has been worked intermittently. 1912-1913 it produced \$2,000.00. 1931, \$400.00 of high grade was taken out. From 1932-1936, averaged \$4,000.00 per year.

MISCELLANEOUS INFORMATION: Mountainous topography. Elevation 1800 feet by aneroid. Plenty of timber and water. Maximum 3 feet of snow.

INFORMANT: J. E. Morrison.

DATED:

May 1938
Mr Backus a mining Eng. was planning on mapping the property. I offered to buy they did not think much about it.

ORE MATERIALS (MINERALS, ROCKS, ETC.):
PYRITE

COMMODITY SUBTYPES OR USE CATEGORIES:
12.78 AU:AG

EXPLORATION AND DEVELOPMENT
STATUS OF EXPLOR. OR DEV. 4
PROPERTY IS INACTIVE

DESCRIPTION OF DEPOSIT

DEPOSIT TYPES:
VOLCANOGENIC
FORM/SHAPE OF DEPOSIT:

SIZE/DIRECTIONAL DATA
SIZE OF DEPOSIT..... SMALL
STRIKE OF DREBODY.... N40E
DIP OF DREBODY..... 75 SE

DESCRIPTION OF WORKINGS
UNDERGROUND

COMMENTS (DESCRIP. OF WORKINGS):
500+ FEET OF WORKINGS IN TWO ADITS

PRODUCTION
YES
SMALL PRODUCTION

ANNUAL PRODUCTION (ORE, COMMOD., CONC., OVERBURD.) YES

ITEM	ACC	AMOUNT	THOUS. UNITS	YEAR	GRADE, REMARKS
1 ORE SML		.837	TONS		
2 AU SML		.384	OZ	.458	OZ/T
3 AG SML		.030	OZ	.036	OZ/T
23 ORE, EST	1.000+	OZ		1912-1937	0.46 AU, 0.04 AG

PRODUCTION YEARS..... 1931-1937

SOURCE OF INFORMATION (PRODUCTION).. USBM

PRODUCTION COMMENTS.... PRODUCED ABOUT \$2,000, 1912-1915

AGE OF HOST ROCKS..... JUR
 HOST ROCK TYPES..... CHLORITIC SCHIST GREENSTONE
 IGNEOUS ROCK TYPES..... SERPENTINE

LOCAL GEOLOGY

NAMES/AGE OF FORMATIONS, UNITS, OR ROCK TYPES

- 1) NAME: ROGUE VOLCANICS
- AGE: JUR

SIGNIFICANT LOCAL STRUCTURES:
 SHEAR ZONE

SIGNIFICANT ALTERATION:
 CHLORITIC SCHIST

COMMENTS (GEOLOGY AND MINERALOGY):

NORTHEAST EXTENSION OF THE SILVER PEAK MINERALIZED ZONE.

GENERAL REFERENCES

- 1) RAMP, L., 1972, GEOLOGY AND MINERAL RESOURCES OF DOUGLAS COUNTY, OREGON; ODGMI BULL. 75, P. 38
- 2) WHITE, D.J. AND WOLFE, H.D., 1950, REPORT OF RECONNAISSANCE OF THE AREA FROM PANTHER BUTTE TO TELLURIUM PEAK, DOUGLAS COUNTY, OREGON; DRE BIN VOL. 30, NO. 11, P. 72
- 3) OREGON METAL MINES HANDBOOK, 1940, ODGMI BULL. 14-C, VOL. 1, P. 105

RECORD IDENTIFICATION

RECORD NO..... M061223
 RECORD TYPE..... XIM
 COUNTRY/ORGANIZATION. USGS
 MAP CODE NO. OF REC..

REPORTER

NAME..... JOHNSON, MAUREEN G.
 UPDATED..... 81 03
 BY..... SMITH, ROSCOE M.
 FERNs, MARK L. (BROOKS, HOWARD C.)
 FERNs, MARK L. (BROOKS, HOWARD C.)

NAME AND LOCATION

DEPOSIT NAME..... HUCKLEBERRY MINE

MINING DISTRICT/AREA/SUBDIST. RIDDLE

COUNTRY CODE..... US

COUNTRY NAME: UNITED STATES

STATE CODE..... OR

STATE NAME: OREGON

COUNTY..... DOUGLAS

DRAINAGE AREA..... 17100302 PACIFIC NORTHWEST

PHYSIOGRAPHIC PROV..... 13 KLAMATH MOUNTAINS

LAND CLASSIFICATION..... 41

QUAD SCALE
 1: 62500

QUAD NO OR NAME
 CANYONVILLE

LATITUDE
 42-53-28N

LONGITUDE
 123-20-10W

UTM NORTHING
 4748552.0

UTM EASTING
 472556.8

UTM ZONE NO
 +10

TWP..... 31S
 RANGE.... 05W
 SECTION.. 07
 MERIDIAN. W.N.

ALTITUDE.. 1850

LOCATION COMMENTS: CENTER

COMMODITY INFORMATION