Description: Henry Miller, Lloyd Miller, Gold Hill, and Mr. Childers, Medford.

Location: SW 1/4 NE 1/4, sec. 5, T. 37 S., R. 3 W. Near top of a ridge between Galls Creek and Feet Creek. May be reached by a road from left fork of Feet Creek.

Area: Consists of 40.52 acres of deeded property.

History: Date of discovery unknown; has been worked intermittently since early days. Produced about $9000 from a pocket in 1934 or 1935. It is reported that Mr. Miller recently discovered a new vein containing high grade ore (1944).

(A. E. Winchell, Petrolégy and Mineral Resources of Jackson and Josephine Counties, Oregon.) "The Fairview claim, owned by Dr. C. E. Ray of Medford, is in the NE 1/4, Section 5, Township 37 S., Range 3 W., near the top of a ridge between Galls Creek and Feet Creek at an elevation of 2950 feet by barometer. High grade ore is reported near the surface where a narrow vein of ore with a little calcite, pyrite, and galena strikes N. 59° W. and dips 77° N.E. into the hill-side. Very little development has been accomplished here."

Development: It is reported some drifting has been done and a winze sunk and an arrastre is used for recovering the gold.

Inferment: Vessil Ceremony, Gold Hill, Oregon

Report by: E. A. Youngburg
Date: October 10, 1944
CRIB MINERAL RESOURCES FILE 12

RECORD IDENTIFICATION
RECORD NO................. MC61664
RECORD TYPE.............. X1M
COUNTRY/ORGANIZATION: USGS
MAP CODE NO. OF REC...

REPORTER
NAME........................................... JOHNSON, MAUREEN G.
UPDATED...................................... 01 01
BY.................................................. FERNS, MARK L.; (BROOKS, HOWARD C.)

NAME AND LOCATION
DEPOSIT NAME................. RAY MINE
SYNONYM NAME.................... FAIR VIEW CLAIM
MINING DISTRICT/AREA/SUBDIST. GOLD HILL
COUNTRY CODE...................... US
COUNTRY NAME: UNITED STATES
STATE CODE......................... OR
STATE NAME: OREGON
COUNTY.................. JACKSON
DRAINAGE AREA................. 17 ROGUE RIVER
PHYSIOGRAPHIC PROV........... 13 KLAMATH MOUNTAINS
LAND CLASSIFICATION........... 01

QUAD SCALE QUAD NO OR NAME
1: 62500 GOLD HILL

LATITUDE LONGITUDE
42-22-56N 123-05-06W

UTM NORTHING UTM EASTING UTM ZONE NO
4692000.0 493000.0 +10

TWP...... 37S
RANGE...... 03W
SECTION... 05
MERIDIAN. W.M.

ALTITUDE.. 2950 FT
LOCATION COMMENTS: S 1/2 NW 1/4

COMMODITY INFORMATION
OCCURRENCE(S) OR POTENTIAL PRODUCT(S):
POTENTIAL

ORE MATERIALS (MINERALS, ROCKS, ETC.):
FREE GOLD, PYRITE, GALENA

COMMODITY COMMENTS:
HIGH GRADE FOUND NEAR SURFACE

EXPLORATION AND DEVELOPMENT
STATUS OF EXPLOR. OR DEV. B

DESCRIPTION OF DEPOSIT

DEPOSIT TYPES:
POCKET/VEIN

FORM/SHAPE OF DEPOSIT:

SIZE/DIRECTIONAL DATA

SIZE OF DEPOSIT: SMALL
MAX WIDTH: 2.5 FT
STRIKE OF OREBODY: NS0W
DIP OF OREBODY: 77NE

DESCRIPTION OF WORKINGS

COMMENTS (DESCRIPTION OF WORKINGS):
ADIT, WINZE

PRODUCTION
YES
SMALL PRODUCTION

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

<table>
<thead>
<tr>
<th>ITEM</th>
<th>ACC</th>
<th>AMOUNT</th>
<th>THOUS. UNITS</th>
<th>YEAR</th>
<th>GRADE, REMARKS</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 AU</td>
<td>EST</td>
<td>9,000 DOLLARS</td>
<td>POCKET</td>
<td></td>
<td></td>
</tr>
<tr>
<td>23 AU, EST</td>
<td>9,000+ DOLLARS</td>
<td>PRE 1935</td>
<td>AU (POCKETS)</td>
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<td></td>
</tr>
</tbody>
</table>

PRODUCTION YEARS: 1934-1935

PRODUCTION COMMENTS: INTERMITTENTLY WORKED SINCE EARLY DAYS

GEOLGY AND MINERALOGY

AGE OF HOST ROCKS: PERM-TRI
HOST ROCK INDEX: PRE-PENPLIEN
ASSAY CERTIFICATE

Ed. Eisenhauer, Jr.  
320 South San Pedro Street  
Los Angeles 15, California

Los Angeles, California  
October 23, 1946

Mr. George T. Barrett  
assay as follows:

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Owner's mark & sample:

<table>
<thead>
<tr>
<th>Sample</th>
<th>Ounces</th>
<th>Value</th>
<th>Silver</th>
<th>Value</th>
<th>Total Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>#1 Solma shaft width 14&quot;</td>
<td>11.64</td>
<td>$407.40</td>
<td>6.76</td>
<td>$4.81</td>
<td>$418.21</td>
</tr>
<tr>
<td>#2 Colier Vein width 12&quot;</td>
<td>10.90</td>
<td>381.65</td>
<td>4.10</td>
<td>2.91</td>
<td>384.41</td>
</tr>
<tr>
<td>#3 Y. Tunnel width 30&quot;</td>
<td>0.05</td>
<td>1.75</td>
<td>.30</td>
<td>.21</td>
<td>1.96</td>
</tr>
<tr>
<td>#4 Tailings width 30&quot;</td>
<td>0.31</td>
<td>10.85</td>
<td>.14</td>
<td>.10</td>
<td>10.95</td>
</tr>
<tr>
<td>#5 Fairview width 14&quot;</td>
<td>2.36</td>
<td>82.60</td>
<td>1.03</td>
<td>.73</td>
<td>83.33</td>
</tr>
<tr>
<td>#6 Kruger vein width 20&quot;</td>
<td>5.32</td>
<td>136.20</td>
<td>2.43</td>
<td>1.76</td>
<td>137.96</td>
</tr>
</tbody>
</table>

---

Gold @ $35.00 per oz.  
Silver @ 0.71 per oz.

Assays by C.L. Lull:

<table>
<thead>
<tr>
<th>Sample</th>
<th>Ounces</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>#1 gold</td>
<td>8.60 oz.</td>
<td>$306.00</td>
</tr>
<tr>
<td>#2 gold</td>
<td>1.20 oz.</td>
<td>42.00</td>
</tr>
<tr>
<td>#3 gold</td>
<td>0.40 oz.</td>
<td>14.00</td>
</tr>
<tr>
<td>#4 gold</td>
<td>0.25 oz.</td>
<td>8.75</td>
</tr>
<tr>
<td>#5 gold</td>
<td>pannings</td>
<td>1.25</td>
</tr>
<tr>
<td>#6 gold</td>
<td>0.20 oz.</td>
<td>7.00</td>
</tr>
</tbody>
</table>

Ed. Eisenhauer, Jr.
Record of samples taken on Henry Miller property

No 1 - Solomon shaft, Across 8" - 6.8 S.W. of shaft.
No 2 - W. side of shaft, Under first cap, Across 1 ft.
No 3 - W. side of shaft, Down 5 ft, Across 4 ft.
No 4 - W. side of shaft, Down 0 ft, Across 1 ft.
No 5 - W. side, Down 1.4 ft, Across 0 ft.
No 6 - W. side, Down 20 ft, Across 1.3 ft.
No 7 - W. side, Down 18 ft, Across 1 ft.
No 8 - W. side, Down 3 4/5 ft, Across 1 ft.
No 9 - W. side of shaft, Down 10 ft, Across 1.3 ft.
No 10 - E. side of shaft, Down 40 ft, Across 2.5 ft.
No 11 - E. side of shaft, Down 34 ft, Across 3 ft.
No 12 - E. side of shaft, Down 38 ft, Across 1.6 ft.
No 13 - E. side of shaft, Down 3 ft, Across 1.7 ft.
No 14 - E. side of shaft, Down 16 ft, Across 1.0 ft.
No 15 - E. side of shaft, Down 11 ft, Across 1.6 ft.
No 16 - E. side of shaft, Down 5 ft, Across 1.9 ft.
No 17 - E. side of shaft, Under first cap of surface, Across 1.6 ft.