FOR-GET-ME-NOT PROSPECT (Gold)

Location: The prospect is located in Section 12, Township 33 S., and Range 5 W. The property is reached by the Quines Creek road which branches south from U.S. Highway 99 about 6 miles north of the Glendale Junction in Douglas County. The property is approximately 3 miles from the highway. Five miles by road and two by trail.

Owner: Allan Shipley and Francis Hale, and is under lease to E. R. Waite of Galice, Oregon.

Area: The property consists of two located claims called the For-Get-Me-Not and the Hardtimes.

Topography: The country is mountainous, however, the property is approached by a very easy grade up Quines Creek.

Development: There are several short tunnels and one shallow shaft. The property has been trenched across the width of the mineralized zone of about 300 feet in three places and explored for 3000 feet along its strike.

Geology: The rocks in the vicinity of the prospect are meta-volcanics peridotites and serpentines and diorites. Approaching the property from the west the most common float noted was diorite with smaller amounts of meta-volcanics. The mineralized zone appeared to be largely a silicified and mineralized andesites or related rocks bounded on the east by serpentines and peridotites. Several fragments of chromite were found in the serpentines zone.

The minerals noted in the zone of mineralization were pyrite and a very minor amount of chalcopyrite. Free gold was
seen in one pit in a boulder 3' x 5' x 2'. The gold was coarse and could be easily seen with the naked eye.

Twenty eight samples taken by Mr. Waite across 300 feet were said to average $4.90 per ton. High grade is not uncommon which will run up to several thousand dollars per ton.

Economics: Only production known from the property is 1,300 milled from 400 lbs. of ore. The length and width of the deposit indicates that it may have possibilities of being developed into a large tonnage low-grade operation if a sufficient tonnage of $5.00 ore can be proven. Sufficient water is available for milling and mining. The road can be completed to the property at a small cost.
MEMO:

The Hale and Shipley property (Forget-Me-Not Prospect - two claims, one belonging to Hale, one to Shipley,) located in sec. 12, T. 33S, R. 5 W, Douglas County on Quines Creek (See Youngberg report) was visited April 11, 1945. It is reached from Highway 99 by County road up Quines Creek leaving the highway just west of Azalea. Distance to the point where car is left is about 5 miles. From this point trail leads up a small mountain to the Shipley cabin at an elevation of about ____. The Shipley claim is on south side of hill below the cabin and was not visited as his development consists mainly of ground-sluicing for gold contained in loose material on the surface. Hale's claim extends from near the Shipley cabin to a fork of Quines Creek on the north side of the mountain. The deposit which is exposed over a distance of several hundred feet strikes approximately west and appears to be 300 feet or more wide. It consists of silicified schist (greenstone) which in places becomes quartz. These quartz replacements stand out as large combs on the side of the hill. (Riddle folio places area in serpentine with greenstone both east and west of the serpentine) Free gold has been found in enriched parts of the quartz outcrops and in the alluvial material. In 1941 Mr. Hale reports that the Braden Copper Company investigated the deposit and ran several trenches across it. According to Hale, channel samples were taken in the bottom of these trenches.

On the west side of the hill near Hale's cabin and about 100 feet in elevation above the creek, two samples were taken in sections nearest the north side of the deposit as well as two specimens for petrographic study.

Sample No. 1 consists of chips from across 30 feet of quartz outcrop approximately in the middle of the deposit. Sample consisted mainly of quartz.
In a cut here free gold occurs in a boulder.

Sample No. 2 consisted of chip sample across 10 feet of the outcrop closest to the cabin. Both quartz and silicified schist have a small amount of green stain, reportedly a nickel stain.

Sample No. 3 is a specimen of quartz from the vein outcrop nearest Hale's cabin which contains green stain, possibly due to nickel.

Sample No. 4 is a specimen of silicified schist from the vein in the same locality as No. 3, also containing pale green staining.

Comment: This deposit is large and persistent. If values could be shown as reported by the owners, that is average of $4 or $5 per ton, the property would be very valuable for large tonnage operation. The problem is to determine the value of the deposit by sampling, and channel sampling would not be adequate. The property may be properly sampled only by taking large bulk samples in underground exploration and milling them, supplementing such work by diamond drilling. This type of exploration may be undertaken only by a large well financed company.

No 1 (P-3529) Au 0.0025 Ag 0.7
No 2 (P-3528) Au 0.01 Ag 0.35
No 3 (P-3603) SEE SPEC REPORT
No 4 (P-3604) ""
MEMO: Sexton Mountain laterite.

On U.S. 90 on the north side of Sexton Mtn. the road cuts show 10-20 feet of red oxidized material, probably resulting from laterization of serpentine.

Sample No. 5 is a channel sample representing 8 feet of the road cut beginning at the road level of the old road location.

Benton Mine samples:

Sample No. 6 is a specimen from the Benton vein obtained by Flickenger from the bottom of the winze 64 feet below the 10-20 ft. tunnel before work was shut down.

Sample No. 7 is a specimen sample of quartz from the Louisiana vein (10-20 level) of the Benton Mine (east-west vein) obtained by Libbey.

Sample No. 8 is the same type of specimen from the Georgia vein (10-20 level) by Libbey.

Sample No. 9, obtained by Flickenger from the shear zone at the head of Whisky Creek above Benton Mine.

No. 5 (P-3605) See Spec. Report
No. 6 (P-3607) Au 3.45 Ag 0.47 (petrographic)
No. 7 (P-3606) Petrographic (slide)
No. 8 (P-3608)
No. 9 (P-3527) Au 0.015 Ag 0.51
Sample submitted by F. W. Libbey

Sample received on May 1, 1945

Analysis requested Nickel and silicon

<table>
<thead>
<tr>
<th>Lab. No.</th>
<th>Sample Marked</th>
<th>Results of Analysis</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>1213</td>
<td>Nickel</td>
<td>0.01-0.001%</td>
<td>P 3605</td>
</tr>
<tr>
<td></td>
<td>Silicon</td>
<td>over 10%</td>
<td></td>
</tr>
</tbody>
</table>

The Department did not participate in the taking of this sample and assumes responsibility only for the analytical results.
Sample submitted by: F. W. Libbey
Sample received on: May 1, 1945
Analysis requested: Nickel and tungsten

<table>
<thead>
<tr>
<th>Lab. No.</th>
<th>Sample Marked</th>
<th>Results of Analysis</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>1211</td>
<td>Nickel</td>
<td>0.1-0.01%</td>
<td>P 3603</td>
</tr>
<tr>
<td></td>
<td>Tungsten</td>
<td>Nil</td>
<td></td>
</tr>
<tr>
<td>1212</td>
<td>Nickel</td>
<td>1.0-0.1%</td>
<td>P 3604</td>
</tr>
<tr>
<td></td>
<td>Tungsten</td>
<td>Nil</td>
<td></td>
</tr>
</tbody>
</table>

The Department did not participate in the taking of this sample and assumes responsibility only for the analytical results.
## SAMPLE ANALYSIS RESULTS
Reconnaissance Sampling
Forget-Me-Not Mine

<table>
<thead>
<tr>
<th>Sample No.</th>
<th>Type</th>
<th>Length</th>
<th>Location</th>
<th>Gold oz/ton</th>
<th>Silver oz/ton</th>
</tr>
</thead>
<tbody>
<tr>
<td>HH1-1-A</td>
<td>Grab</td>
<td></td>
<td>Vein material from stockpile</td>
<td>0.625</td>
<td>0.15</td>
</tr>
<tr>
<td>HH1-2-A</td>
<td>Random chip</td>
<td>100'</td>
<td>E 1/3 of mineralized zone from dozer trench</td>
<td>0.01</td>
<td>0.05</td>
</tr>
<tr>
<td>HH1-3-A</td>
<td>Do</td>
<td>100'</td>
<td>Center 1/3 mineralized zone from dozer trench</td>
<td>0.17</td>
<td>Tr</td>
</tr>
<tr>
<td>HH1-4-A</td>
<td>Do</td>
<td>100'</td>
<td>W 1/3 mineralized zone from dozer trench</td>
<td>Tr</td>
<td>Tr</td>
</tr>
<tr>
<td>HH1-5-A</td>
<td>Do</td>
<td>150'</td>
<td>W 1/2 mineralized zone, along access road</td>
<td>0.015</td>
<td>0.05</td>
</tr>
<tr>
<td>HH1-6-A</td>
<td>Do</td>
<td>150'</td>
<td>E 1/2 mineralized zone, along access road</td>
<td>Tr</td>
<td>-</td>
</tr>
<tr>
<td>HH1-7-A</td>
<td>Do</td>
<td>250'</td>
<td>Across mineralized zone along old ditchline, first gulch west of Garrison property</td>
<td>0.025</td>
<td>Tr</td>
</tr>
</tbody>
</table>
The State Law governing free analysis of samples sent to State Assay Laboratories requires that certain information be furnished the Laboratory regarding samples sent for assay or identification. A copy of the law will be found on the back of this blank. Please fill in the information called for as completely as possible, and submit it along with your sample. Keep a copy of the information on each sample for your own reference.

Your name in full: H. D. Wolfe
Post office address: DOGAMI, Grants Pass, Oregon
Are you a citizen of Oregon: Yes
Date on which sample is sent: 9-10-51
Name (or names) of owners of the property: Brooks & Foster
Name of claim sample obtained from: For-Get-Me-Not Group

Location of property or source of sample: (If legal description is not known, give location with reference to known geographical point):
County: Josephine
Mining district: Riddle
Township: 33 S
Range: 5 W
Section: 12
Quarter section: 
How far from passable road and name of road to mine:

Sample no. 1: Channel (length) x Grab Assay for Description
   Sample no. 2: 3' x Au,Ag, silicified felsite

(Samples for assay should be at least 1 pound in weight; clay samples for ceramic testing, at least 5 pounds.)

IMPORTANT: A vein sample should be taken in an even channel across the vein from wall to wall. Location of sample in the workings, together with the width measured, should be recorded.

(Signed) H. D. Wolfe

DO NOT WRITE BELOW THIS LINE - FOR OFFICE USE ONLY - USE OTHER SIDE IF DESIRED

Description #1 silicified felsite (dacite,?) with disseminated sulphides.
#2 limonite gossan.

<table>
<thead>
<tr>
<th>Sample number</th>
<th>GOLD (oz./T.)</th>
<th>Value</th>
<th>SILVER (oz./T.)</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>P-11973</td>
<td>Trace</td>
<td>Trace</td>
<td>Trace</td>
<td>Trace</td>
</tr>
<tr>
<td>LG-562</td>
<td></td>
<td>Trace</td>
<td>Trace</td>
<td>Trace</td>
</tr>
<tr>
<td>P-11974</td>
<td>NIL</td>
<td>Trace</td>
<td>Trace</td>
<td>Trace</td>
</tr>
<tr>
<td>LG-563</td>
<td></td>
<td>Trace</td>
<td>Trace</td>
<td>Trace</td>
</tr>
</tbody>
</table>

Report issued Card filed Report mailed 11-2-51 Called for

SIR-5
QUALITATIVE SPECTROGRAPHIC ANALYSIS
(Quantities estimated to nearest power of ten)

1. **Elements present in concentrations over 10%.**
   - Silicon

2. **Elements present in concentrations 10% - 1%.**
   - Iron, magnesium

3. **Elements present in concentrations 1% - 0.1%.**
   - Chromium, nickel

4. **Elements present in concentrations 0.1% - .01%.**
   - Aluminum, calcium, sodium, potassium, manganese, copper

5. **Elements present in concentrations .01% - .001%.**
   - Titanium, vanadium, strontium, cobalt

6. **Elements present in concentrations below .001%.**
   - Molybdenum, barium
CRIB MINERAL RESOURCES FILE 12

RECORD IDENTIFICATION
RECORD NO. M061289
RECORD TYPE. XIM
COUNTRY/ORGANIZATION. USGS
MAP CODE NO. OF REC.

REPORTER
NAME. JOHNSON, MAUREEN G.
UPDATED. 81 02
BY. FERNS, MARK L. (BROOKS, HOWARD C.)

NAME AND LOCATION
DEPOSIT NAME. FORGET-ME-NOT
MINING DISTRICT/AREA/SUBDIST. TRI-COUNTY
COUNTRY CODE. US
COUNTRY NAME: UNITED STATES
STATE CODE. OR
STATE NAME: OREGON
COUNTY. DOUGLAS
DRAINAGE AREA. 17100 PACIFIC NORTHWEST
PHYSIOGRAPHIC PROV. 13 KLAMATH MOUNTAINS
LAND CLASSIFICATION. 49

QUAD SCALE. 1: 62500
QUAD NO OR NAME. WIMER

LATITUDE. 42-43-11N
LONGITUDE. 123-14-08W

UTM NORTHING. 4729499.3
UTM EASTING. 480715.9
UTM ZONE NO. +10

TWP. 33S
RANGE. 05W
SECTION. 12
MERIDIAN. W.M.

ALTITUDE. 2950

LOCATION COMMENTS: SW 1/4 NE 1/4

COMMODITY INFORMATION
COMMODITIES PRESENT. AU CU AG
OCCURRENCE(S) OR POTENTIAL PRODUCT(S):

POTENTIAL

OCCURRENCE

ORE MATERIALS (MINERALS, ROCKS, ETC.):

PYRITE, MINOR CHALCOPYRITE, GOLD

COMMODOITY SUBTYPES OR USE CATEGORIES:

2.90 AU: AG

COMMODOITY COMMENTS:

VALUES ARE LOW WITH A FEW SPOTS OF HIGH GRADE

EXPLORATION AND DEVELOPMENT

STATUS OF EXPLOR. OR DEV.:

PROPERTY IS INACTIVE

DESCRIPTION OF DEPOSIT

DEPOSIT TYPES:

VEIN 

FORM/SHAPE OF DEPOSIT:

SIZE/DIRECTIONAL DATA

SIZE OF DEPOSIT:

SMALL

MAX LENGTH:

3000 FEET

MAX WIDTH:

300 FEET

DESCRIPTION OF WORKINGS

SURFACE AND UNDERGROUND

COMMENTS (DESCRIP. OF WORKINGS):

ADITS, TRENCHES, SHALLOW SHAFT

PRODUCTION

YES

SMALL PRODUCTION

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

YES

<table>
<thead>
<tr>
<th>ITEM</th>
<th>ACC</th>
<th>AMOUNT THOUS. UNITS</th>
<th>YEAR</th>
<th>GRADE, REMARKS</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>DRE</td>
<td>.051 TONS</td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>AU</td>
<td>.029 OZ</td>
<td>.569</td>
<td>DZ/T</td>
</tr>
<tr>
<td>3</td>
<td>AG</td>
<td>.010 OZ</td>
<td>.196</td>
<td>DZ/T</td>
</tr>
<tr>
<td>23</td>
<td>DRE</td>
<td>.051 TONS</td>
<td>1949-1957</td>
<td>.57 AU, .2 AG</td>
</tr>
</tbody>
</table>

PRODUCTION YEARS:

1949-1957

SOURCE OF INFORMATION:
PRODUCTION COMMENTS... A FEW MINING COMPANIES HAVE DONE PRELIMINARY EXPLORATION.

GEOLOGY AND MINERALOGY

AGE OF HOST ROCKS.............. PERM-TRI?
HOST ROCK TYPES................. GREENSTONE
igneous rock types.............. SERPENTINITE & DIORITE

LOCAL GEOLOGY

SIGNIFICANT ALTERATION:
SILICIFICATION; TALC ALTERATION

GENERAL REFERENCES
1) RAHP, L., 1972, GEOLOGY AND MINERAL RESOURCES OF DOUGLAS COUNTY, OREGON, USGS BULL. 75, P. 36
2) BROOKS, H.C. AND RAMP, L., 1968, GOLD AND SILVER IN OREGON; USGS BULL. 61, P. 223
3) PAGE, N.J. AND OTHERS, 1977, PRELIMINARY RECONNAISSANCE GEOLOGIC MAP OF THE WIMER QUADRANGLE, OREGON; USGS GE MAP HF-848
<table>
<thead>
<tr>
<th>Sample No.</th>
<th>Mine or Prospect</th>
<th>Type</th>
<th>District</th>
<th>S.</th>
<th>T.</th>
<th>R.</th>
<th>Assay For</th>
</tr>
</thead>
<tbody>
<tr>
<td>AFG-108</td>
<td>Forget Me Not</td>
<td>20 ft. chip</td>
<td>Riddle</td>
<td>SW 1/4 NE 12</td>
<td>33 S</td>
<td>5 W</td>
<td>Au, Ag</td>
</tr>
</tbody>
</table>

**Descriptions:**

AFG-108 Sheared taicy gossan from south edge of mineralized zone. First cut above mill cut.

**Results:**

P-37040 - AFG-108

<table>
<thead>
<tr>
<th></th>
<th>Gold oz/ton</th>
<th>Silver oz/ton</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Nil</td>
<td>Nil</td>
</tr>
</tbody>
</table>
February 10, 1945.

Freeport Sulphur Company,
1107 Public Service Building,
Portland, Oregon.

Gentlemen:

The samples received from you assayed as follows:

<table>
<thead>
<tr>
<th>CRUDE ORE SAMPLES:</th>
<th>GOLD oz/ton</th>
<th>GOLD $/ton</th>
<th>SILVER oz/ton</th>
<th>SILVER $/ton</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lab. #3715 No. 1, 10' Chip bluff,</td>
<td>0.02</td>
<td>$0.70</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Forget Me Not</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>#3716 No. 2, 15' Chip off Bluff,</td>
<td>0.03</td>
<td>1.05</td>
<td></td>
<td></td>
</tr>
<tr>
<td>#3717 No. 3, Typical specimen,</td>
<td>0.03</td>
<td>1.05</td>
<td>0.85</td>
<td>$0.57</td>
</tr>
<tr>
<td>Center of opening,</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>#3718 No. 4, Soft, rotten - close hanging</td>
<td>0.04</td>
<td>1.40</td>
<td>1.2</td>
<td>$0.85</td>
</tr>
<tr>
<td>wall, 5' in cut - N. W. Corner,</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Forget Me Not</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Charges: $6.

By [Signature]
FOR-GET-ME-NOT PROSPECT (Gold) DOUGLAS COUNTY

Location: The prospect is located in Sec. 12, T. 33 S., R. 5 W. The property is reached by the Quines Creek road which branches south from U. S. Highway 99 about 6 miles north of the Glendale Junction in Douglas County. The property is approximately 3 miles from the highway. Five miles by road and two by trail.

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Development: There are several short tunnels and one shallow shaft. The property has been trenched across the width of the mineralized zone of about 300 feet in three places and explored for 3000 feet along its strike.

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Twenty-eight samples taken by Mr. Waite across 300 feet were said to average $4.90 per ton. High grade is not uncommon which will run to several thousand dollars per ton.

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Report by: E. A. Youngberg Date: January 9, 1945.
Forget-me-Not

Otto Garrison & two others working

One spring stamp mill 1000 lbs a day

getting gold from high-grade seams

Fliegel — Medford handles for Garrison

Living at

mine in the summer

Azalea in winter

Contact is made at a hardware Medford

Rev. Glyde Frugze — Telcon

9-12-74
<table>
<thead>
<tr>
<th>Sample No.</th>
<th>Au (ppb)</th>
<th>Ag (ppm)</th>
<th>As (ppm)</th>
<th>Hg (ppb)</th>
</tr>
</thead>
<tbody>
<tr>
<td>22081</td>
<td>40</td>
<td>1.4</td>
<td>70</td>
<td>65</td>
</tr>
<tr>
<td>22082</td>
<td>15</td>
<td>0.8</td>
<td>130</td>
<td>60</td>
</tr>
<tr>
<td>22083</td>
<td>120</td>
<td>1.1</td>
<td>100</td>
<td>45</td>
</tr>
<tr>
<td>22084</td>
<td>1550</td>
<td>0.8</td>
<td>270</td>
<td>40</td>
</tr>
<tr>
<td>22085</td>
<td>50</td>
<td>0.7</td>
<td>650</td>
<td>50</td>
</tr>
<tr>
<td>22086</td>
<td>425</td>
<td>1.0</td>
<td>280</td>
<td>120</td>
</tr>
<tr>
<td>22087</td>
<td>10</td>
<td>1.5</td>
<td>25</td>
<td>35</td>
</tr>
<tr>
<td>22088</td>
<td>35</td>
<td>1.3</td>
<td>45</td>
<td>20</td>
</tr>
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