POISON CAY CLAIM (tunnel) (Au)  Jackson County
Gold Hill Dist.

(This tunnel was encountered while mapping geology along Highway 99 Freeway).

Owner: Herbert C. Rudd, Sr., Grants Pass, Oregon.

Location: The tunnel is located near the upper north edge of the COPCO right-of-way in the NE¼ of the SW¼ sec. 19, T. 36 S., R. 4 W., at about 1,200 feet elevation.

History: Rudd obtained the claim from Albert L. Miller in 1955. A $6,000 pocket was reportedly taken out near the portal by a Mr. Woolfolk. Most of the work was done by Miller in the 1940's.

Development: The tunnel is about 180 feet long. There is a short crosscut or jog to the right and a small amount of underhand work near the face.

Geology: The tunnel drifts along a multiple quartz vein in meta-sedimentary rock (argillite) of the Applegate group. The system of anastomosing veins strike about N. 20° E. and dip near vertical.

Where exposed in the crosscut near the face the veins intrude a zone in the argillite about 12 feet wide. A 13½ foot chip sample (TG-283) taken at this point assayed 31.05 in gold. Some sooty manganese oxide is associated with the veins. Sulfides appear to be lacking but rusty zones indicate probable altered pyrite.

Visited: 11/5/59 by MVP and LR.

Informant: H. C. Rudd, Sr.

Report by: Len Ramp - 12/31/59.
REQUEST FOR SAMPLE INFORMATION

The State law governing analysis of samples by the State assay laboratory is given on the back of this blank. Please supply the information requested herein fully and submit this blank filled out along with the sample.

Your name in full: Ted B. Carton

Street or P.O. Box: Rt. 1 Box 846-E
City & State: Grants Pass, Oregon

Are you a citizen of Oregon? Yes Date on which sample is sent: 7/29/60

Name (or names) of owners of the property: Herb Rudd

Are you hiring labor? No Are you milling or shipping ore? No

Name of claim sample obtained from: Poison Oak

Location of property or source of sample (If legal description is not known, give location with reference to known geographical point.)

County: Jackson Mining District: Gold Hill

Township: 36 S Range: 4 W Section: 19 Quarter section: __

How far from passable road? 2 blks. Name of road: Foothill Blvd.

Channel (length) Grab Assay for Description

Sample no. 1: x Au,Ag

Sample no. 2: (Samples for assay should be at least 1 pound in weight)

(Signed) Ted B. Carton

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

Sample Description: White iron- and manganese-stained vein quartz laminated with green phyllite.

<table>
<thead>
<tr>
<th>Sample number</th>
<th>GOLD</th>
<th>SILVER</th>
</tr>
</thead>
<tbody>
<tr>
<td>P-25487</td>
<td></td>
<td></td>
</tr>
<tr>
<td>UG-187</td>
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</table>

<table>
<thead>
<tr>
<th>number</th>
<th>oz. T.</th>
<th>Value</th>
<th>oz. T.</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>P-25487</td>
<td>Nil</td>
<td>-</td>
<td>Nil</td>
<td>-</td>
</tr>
<tr>
<td>UG-187</td>
<td>Nil</td>
<td>-</td>
<td>Nil</td>
<td>-</td>
</tr>
</tbody>
</table>

Report issued Card filed Report mailed 8/16/60 Called for
REQUEST FOR SAMPLE INFORMATION

The State law governing analysis of samples by the State assay laboratory is given on the back of this blank. Please supply the information requested herein fully and submit this blank filled out along with the sample.

Your name in full ____________________________ Len Ramp (DOOAMI)

Street or P.O. Box __________________________ P.O. Box 417
City & State ________________________________ Grants Pass, Oregon

Are you a citizen of Oregon? Yes No Date on which sample is sent __11/6/59___

Name (or names) of owners of the property ____________________________

Are you hiring labor? Yes No Are you milling or shipping ore? Yes No

Name of claim sample obtained from ____________________________ Silver Tip (?) or Poison Oak (?)

Location of property or source of sample (If legal description is not known, give location with reference to known geographical point.)

County ____________________________ Township ____________________________
Pressure District ____________________________ Range 4 W Quarter section 19

How far from passable road? 100' Name of road ____________________________

Channel (length) Grab Assay for Description ____________________________

Sample no. 1 13.5' Au,Ag Chip across vein near face 180' drift.

Sample no. 2 ____________________________ (Samples for assay should be at least 1 pound in weight)

(Signed) ____________________________ L. R.

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

Sample Description ____________________________ Vein quartz with scotty Mn oxide in argillite. Anastomosing veinlets

in quartz altered

<table>
<thead>
<tr>
<th>Sample number</th>
<th>GOLD</th>
<th>SILVER</th>
</tr>
</thead>
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<tr>
<td></td>
<td>oz./T. Value</td>
<td>oz. T. Value</td>
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<tr>
<td>P-24733</td>
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<td>$1.05</td>
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<tr>
<td>TG-283</td>
<td>Nil</td>
<td>-</td>
</tr>
</tbody>
</table>

Report issued ______ Card filed ______ Report mailed __11-17-59__ Called for ______

SIR-5
POISON OAK CLAIM (tunnel) (Au)

(This tunnel was encountered while mapping geology along Highway 99 Freeway).

Owner: Herbert C. Rudd, Sr., Grants Pass, Oregon.

Location: The tunnel is located near the upper north edge of the COPCO right-of-way in the NE^1/4 of the SE^1/4 sec. 19, T. 36 S., R. 4 W., at about 1,200 feet elevation.

History: Rudd obtained the claim from Albert L. Miller in 1955. A $6,000 pocket was reportedly taken out near the portal by a Mr. Woolfolk. Most of the work was done by Miller in the 1940's.

Development: The tunnel is about 180 feet long. There is a short crosscut or jog to the right and a small amount of underhand work near the face.

Geology: The tunnel drifts along a multiple quartz vein in metasedimentary rock (argillite) of the Applegate group. The system of anastomosing veins strike about N. 20° E. and dip near vertical.

Where exposed in the crosscut near the face the veins intrude a zone in the argillite about 12 feet wide. A 13½ foot chip sample (TG-283) taken at this point assayed $1.05 in gold. Some sooty manganese oxide is associated with the veins. Sulfides appear to be lacking but rusty zones indicate probable altered pyrite.

Visited: 11/5/59 by NVP and LR.

Informant: H. C. Rudd, Sr.

Report by: Len Ramp - 12/31/59.