

Roberts Mine

Golden West

Gold

NAME

OLD NAMES

PRINCIPAL ORE

MINOR MINERALS

4/46

GOLDEN WEST

T10S R35E Sec. 21
T R S

PUBLISHED REFERENCES

Oregon Metal Mines Handbook 14B:90
Parks & Swartley 16:194
Hewett 31:19,36

..... *Grant* COUNTY

..... *Greenhorn* AREA

..... *6000-6500* ELEVATION

MISCELLANEOUS RECORDS

..... ROAD OR HIGHWAY

..... *about 7 mi. Tipton* DISTANCE TO
SHIPPING POINT

PRESENT LEGAL OWNER (S) .. *Frank Roberts*

Address .. *Yamhill, Ore.*

OPERATOR

Name of claims Area Pat. Unpat.

Name of claims Area Pat. Unpat.

Eccentric X

Domino X

Gold Bug X

Wild Rose X

EQUIPMENT ON PROPERTY

Golden West see *Roberts mine*
 NAME OLD NAMES
Golden West *Roberts Mine*
 10S 35E 21
 T R S

H/A
 PRINCIPAL ORE MINOR MINERALS
Al 4/46

PUBLISHED REFERENCES

Grant COUNTY
Greenhorn AREA
 6000 - 6500 ELEVATION
 ROAD OR HIGHWAY
 DISTANCE TO SHIPPING POINT

MISCELLANEOUS RECORDS

PRESENT LEGAL OWNER (S) *Frank Roberts*

Address *Yamhill, Oregon*

OPERATOR

Name of claims	Area	Pat.	Unpat.

Name of claims	Area	Pat.	Unpat.

EQUIPMENT ON PROPERTY

ROBERTS MINE

Greenhorn District

Greenhorn Area

Owner: Frank Roberts, Yamhill, Oregon.

Location: Located two miles southwest of Greenhorn in sec.21, T.10 S., R.35 E.

Area: Four unpatented claims known as the Eccentric, Domino, Gold Bug, and Wild Rose.

History: Located in 1899. First quartz vein developed in 1911. Mine operated from 1912 to 1917, then lay idle until 1925 and has been operated only intermittently since. At present Mr. Roberts is constructing a small mill, reopening old workings and preparing for operation in 1941. There are two cabins on the property and a third is being constructed.

Development: There are four tunnels. No.1 tunnel is caved. No.2 tunnel was driven 150 feet into an altered zone of gabbro and serpentine, which strikes N.70° W. and dips 40° NE. It is said to be over 40 feet wide and contains occasional quartz breccia kidneys, which are high grade ore. No.3 tunnel is 30 feet long and No.4 tunnel (caved) is said to be 100 feet long. Open pit work has been done above No.2 tunnel by hydraulicking in a soft zone. A total of \$10,000 has been produced which was milled from small lenses washed out of the soft sheared material.

"The vein strikes about N.70° W. and dips nearly vertical. The actual width of the vein was not determined, but the silicified replacement of the brecciated vein is of moderate width. Some of the material shows high gold values in the pan. Development work consists of open cuts, a crosscut and drift which has not gone far enough to get underneath the croppings exposed in the open cuts." 1/

"Open cut and two tunnels. Vein on contact of serpentine and gabbro. Ore minerals are dolomite, galena, chalcopyrite. Milling record not available. Production not recorded". 2/

This property has not been active in recent years. H.K.L.

Informant: Frank Roberts; J.E.A.(6/11/39); H.K.L. (10/21/40).

References: 1/ Parks and Swartley 16:194 (quoted); 2/Hewett 31:19,36 (quoted).
