

COYOTE CR. MINE

GREENBACK

JOSEPHINE

STATE OF OREGON DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRIES  
ASSAY LABORATORIES

REQUEST FOR SAMPLE INFORMATION

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 N. P. Dees

Post-office address P. O. Box 102, Wolf Creek, Oregon

Are you a citizen of Oregon yes Date on which sample is sent 8-18-48

Name (or names) of owners of the property Coyote Cr. Mines Inc.

Name of claim sample obtained from Coyote Cr. Mine

Location of property or source of sample (describe as accurately as possible below):

County Josephine Mining district Greenback

Township 33S Range 5W Section 21 Quarter section \_\_\_\_\_

How far from passable road On dirt road 1/4 mile from Coyote Cr. road

For what minerals or elements do you wish the sample(s) analyzed Au, Ag.

Channel (length)    Grab    Pipe    Description

Sample No. 1    \_\_\_\_\_    x    \_\_\_\_\_    From small hopper at mill

Sample No. 2    \_\_\_\_\_    x    \_\_\_\_\_    Mill concentrates - test run

**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) N. P. Dees

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

Description \_\_\_\_\_

Sample Number	GOLD		SILVER				
	oz./T.	Value	oz./T.	Value			
IG-195	Nil		Trace				
IG-196	0.30		Trace				

Report issued \_\_\_\_\_ Card filed \_\_\_\_\_ Report mailed \_\_\_\_\_ Called for \_\_\_\_\_

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Your name in full N. P. Dees

Post-office address Box 102, Wolf Creek, Oregon

Are you a citizen of Oregon yes Date on which sample is sent 4-30-48

Name (or names) of owners of the property Coyote Creek Mine Inc.

Name of claim sample obtained from \_\_\_\_\_

Location of property or source of sample (describe as accurately as possible below):

County Josephine Mining district Greenback

Township 33S Range 5W Section 21 Quarter section \_\_\_\_\_

How far from passable road \_\_\_\_\_ on road \_\_\_\_\_

For what minerals or elements do you wish the sample(s) analyzed Au, Ag

	<u>Channel (length)</u>	<u>Grab</u>	<u>Pipe</u>	<u>Description</u>
Sample No. 1	_____	<u>X</u>	_____	_____
Sample No. 2	_____	_____	_____	_____

**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) N. P. Dees

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Description \_\_\_\_\_

Sample Number	GOLD		SILVER				
	oz./T.	Value	oz./T.	Value			
IG-93	0.21		Trace				

Report issued \_\_\_\_\_ Card filed \_\_\_\_\_ Report mailed \_\_\_\_\_ Called for \_\_\_\_\_

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Your name in full H. D. Wolfe

Post-office address P. O. Box 417, Grants Pass, Oregon

Are you a citizen of Oregon yes Date on which sample is sent 4-30-48

Name (or names) of owners of the property Coyote Creek Mine Inc.

Name of claim sample obtained from \_\_\_\_\_

Location of property or source of sample (describe as accurately as possible below):

County Josephine Mining district Greenback

Township 33S Range 5W Section 21 Quarter section \_\_\_\_\_

How far from passable road \_\_\_\_\_ on road \_\_\_\_\_

For what minerals or elements do you wish the sample(s) analyzed Au, Ag

	<u>Channel (length)</u>	<u>Grab</u>	<u>Pipe</u>	<u>Description</u>
Sample No. 1	<u>#1 - 3"</u>	_____	_____	_____
Sample No. 2	<u>#2 - 3"</u>	_____	_____	_____

**IMPORTANT:** A vein <sup>#3</sup> sample <sup>2"</sup> 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

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Description \_\_\_\_\_

Sample Number	GOLD		SILVER				
	oz./T.	Value	oz./T.	Value			
IG-94	0.28		0.40				
IG-95	0.18		Trace				
IG-96	0.19		Trace				

Report issued \_\_\_\_\_ Card filed \_\_\_\_\_ Report mailed \_\_\_\_\_ Called for \_\_\_\_\_

## CRIB MINERAL RESOURCES FILE 12

## RECORD IDENTIFICATION

RECORD NO..... MO13396  
 RECORD TYPE..... X1M  
 COUNTRY/ORGANIZATION. USGS  
 FILE LINK ID..... CONSV  
 DEPOSIT NO..... ODGM1 100-53  
 MAP CODE NO. OF REC..

## REPORTER

NAME..... LEE, W  
 DATE..... 74 01  
 UPDATED..... 81 02  
 BY..... FERNS, MARK L. (BROOKS, HOWARD C.)

## NAME AND LOCATION

DEPOSIT NAME..... COYOTE MINE

MINING DISTRICT/AREA/SUBDIST. GREENBACK

COUNTRY CODE..... US  
 COUNTRY NAME: UNITED STATES

STATE CODE..... OR  
 STATE NAME: OREGON

COUNTY..... JOSEPHINE  
 DRAINAGE AREA..... 17100310 PACIFIC NORTHWEST  
 PHYSIOGRAPHIC PROV..... 13 KLAMATH MOUNTAINS  
 LAND CLASSIFICATION..... 01

QUAD SCALE            QUAD NO OR NAME  
 1:                    GLENDALE

LATITUDE            LONGITUDE  
 42-41-07N            123-17-41W

UTM NORTHING        UTM EASTING        UTM ZONE NO  
 4725700.            475850.            +10

TWP..... 33S  
 RANGE..... 05W  
 SECTION.. 21  
 MERIDIAN. W.M.

POSITION FROM NEAREST PROMINENT LOCALITY: SE1/4



OCCURRENCE(S) OR POTENTIAL PRODUCT(S):  
POTENTIAL.....  
OCCURRENCE..... AG AS CU

DRE MATERIALS (MINERALS, ROCKS, ETC.):  
FREE GOLD, ARSENOPYRITE; CHALCOPYRITE

ANALYTICAL DATA (GENERAL)  
VEIN SAMPLE ASSAYED 0.98 OZ/TON AU; 0.20 OZ/TON AG

EXPLORATION AND DEVELOPMENT  
STATUS OF EXPLOR. OR DEV. 4

DESCRIPTION OF DEPOSIT

DEPOSIT TYPES:  
LODE  
FORM/SHAPE OF DEPOSIT:  
SIZE/DIRECTIONAL DATA  
SIZE OF DEPOSIT..... SMALL

DESCRIPTION OF WORKINGS  
SURFACE AND UNDERGROUND

COMMENTS (DESCRIP. OF WORKINGS):  
220 FEET OF TUNNELS AND DRIFTS

CUMULATIVE PRODUCTION (DRE, COMMOD., CONC., OVERBUR.)

ITEM	ACC	AMOUNT	THOUS. UNITS	YEAR	GRADE, REMARKS
15 AU	EST	0000.000	OZ		LAST WORKED IN 1960'S

GEOLOGY AND MINERALOGY

AGE OF HOST ROCKS..... PERM-TRI  
HOST ROCK TYPES..... GREENSTONE

LOCAL GEOLOGY  
NAMES/AGE OF FORMATIONS, UNITS, OR ROCK TYPES  
1) NAME: APPLIGATE GROUP  
AGE: PERM-TRI

COMMENTS (GEOLOGY AND MINERALOGY):  
NARROW, FLAT-LYING QUARTZ VEIN IN GREENSTONE



Grants Pass Daily Courier -- 10/6/49

NOTICE OF SHERIFF'S SALE

By virtue of an execution duly issued by the clerk of the circuit court of the county of Josephine, state of Oregon, dated the 19th day of September, 1949 in a certain action in the circuit court for said county and state wherein Russell O. Weimer as plaintiff, recovered judgment against Coyote Creek Mine, an Oregon corporation, as defendant, said judgment on plaintiff's first cause of suit being for the sum of five thousand (\$5,000.00) Dollars with interest thereon at the rate of six per cent per annum from the 31st day of march, 1948, until paid, together with the further sum of two hundred fifty (\$250.00) dollars as attorney fees and the sum of nineteen and 76/100 (\$19.76) dollars costs and disbursements; said judgment on plaintiff's second and third causes of suit being for \$7,279.27, together with \$2.00 for recording costs, and together with attorney's fee of \$300.00.

Notice is hereby given that I will on the 25th day of October, 1949 at the front door of the court house in Grants pass, in said county, at 10:30 o'clock in the forenoon of said day, sell at public auction, subject to redemption, to the highest bidder for cash, the following described property, to-wit:

The west half of the northeast quarter of section 21, containing 80 acres; also lot 4 in section 21, situated in township 33 south, range 5 west of the Willamette meridian, Oregon, less and excepting the following described tract: Commencing at the eastern point of R. Ruble's land in lot 4 of section 21, said township and range, known as R. Ruble's corner No. 10; thence running southeasterly in a continuation line of the northwesterly and southeasterly boundary line of said Ruble tract <sup>1 1/4 rods</sup> 14 rods to the south boundary of said lot 4; thence ~~northeasterly~~ along said boundary line about 13 rods to place of beginning, and land hereby conveyed containing 33 acres more or less, and totalling in all 113 acres more or less. All of the above described real property being situated in Josephine county, Oregon; Taken and levied upon as the property of the said Coyote Creek Mine, an Oregon Corporation, defendant, or so much thereof as may be necessary to satisfy the said judgment in favor of Russell O. Weimer, plaintiff against said defendant, with interest thereon, together with all costs that have or may accrue.

Loyd Lewis, sheriff of Josephine county, Oregon. By P. Rice, deputy. Dated at Grants Pass, Oregon, September 19, 1949.

thence west along the south boundary line of lot 4 about 17 rods to the east boundary line of said Ruble tract, ~~14 rods to the south boundary~~



COYOTE MINE (Coyote Creek Mine)

Owners: Jack Weimer, Russell O. Weimer, John Weimer

Josephine County  
Greenback District

Location: SE $\frac{1}{4}$  sec. 21, T. 33 S., R. 5 W.

Area: About 20 acres of patented land.

History: Mr. Weimer reports that the mine was discovered and worked by a Mr. Weyer (sp?)

Weyer sold the mine which then had 113 acres of land in the early 1940's to the Coyote Creek Mine an Oregon Corporation. Weimer secured the property in 1949, as a result of a labor lien against the above company. Production is not known but probably a few thousand dollars by Weyer.

Development work: There are about 225' of tunnel and drifts with a 14' deep shaft or winze.

A 125' cross-cut tunnel trends N. 10° E. just above the road that leads to the mine. Two short drifts explore a narrow fairly flat lying quartz vein and vein system. The quartz vein varies from a fraction of an inch to 6 inches wide and generally contains abundant pyrite, arsenopyrite and occasional chalcopyrite. The drifts trend N. 75° E. and S. 70° W. A 14'-deep shaft or winze has been sunk where the drifts intersect with the adit tunnel. The shaft is about 1/2 full of water.

Weimer has been drifting to the southwest following a narrow shear and quartz vein and veinlets in chloritized metasedimentary rock. About 25 feet south of the shaft the quartz vein is slightly offset by a small fault. Here Weimer mined out about 30 pounds of high grade quartz with free gold. Further drifting on this structure is planned by Weimer.

Four samples were taken and the results from assaying are as follows: (VG 236 thru VG-239)

Informant: Jack Weimer

Report by: N.V. Peterson 1961 (Sept.)



Name: - Coyote Mine (Coyote Creek Mine)  
Owner - Jack Weimer, Russell O. Weimer, John Weimer  
Location - SE 1/4 sec. 21, T. 33 S., R. 5 W.  
Area - About 20 acres of patented land.

History: Mr. Weimer reports that the mine was discovered and worked by a Mr. Weyer (sp?) and his sons. Weyer sold the mine which then had 113 acres of land <sup>in the fall of 1940</sup> to the Coyote Creek Mine an Oregon Corporation. ~~Mr.~~ Weimer secured the property <sup>in 1949</sup> as a result of a labor lien against the above company. Production is not known but probably a few thousand dollars by Weyer.

Development Work: There are about 225' of tunnel and drifts with a 14' <sup>deep</sup> shaft or winze.

A 125' cross-cut tunnel trends ~~with~~ N10°E just above the road that leads to the mine. Two short drifts explore a narrow fairly flat lying quartz vein and vein system. The quartz vein varies from a fraction of an inch to 6 inches wide and generally contains abundant pyrite, arsenopyrite and occasional chalcopyrite. The drifts trend N75°E and 57°W. A 14' deep shaft or winze has been sunk where the drifts <sup>intersect with</sup> the adit tunnel. The shaft is about 1/2 full of water.

Weimer has been drifting to the southwest following a narrow shear and quartz vein and veinlets in chloritized metasedimentary rock. About 25 feet south of the shaft the quartz vein is slightly offset by a small fault. Here Weimer mined out about 30 pounds of high grade quartz with free gold. Further drifting on this structure is planned by Weimer.

Four samples were taken and the results from assaying are as follows:

Informant: Jack Weimer  
Russell O. Weimer



STATE DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRIES  
PROJECT SAMPLE RECORD

*Norm*

SAMPLES SUBMITTED BY: N. V. Peterson (DCGANI) ADDRESS: P.O. Box 417 Grants Pass, Oregon DATE: 9/8/61

<u>Sample No.</u>	<u>Mine or Prospect</u>	<u>Type</u>	<u>District</u>	<u>S.</u>	<u>T.</u>	<u>R.</u>	<u>Assay For</u>
1 - VG-236	Coyote	Grab	Greenback	21	33 S.	5 W.	Au, Ag
2 - 237	"	"	"	21	33 S.	5 W.	Au, Ag
3 - 238	"	"	"	21	33 S.	5 W.	Au, Ag
4 - 239	"	"	"	21	33 S.	5 W.	Au, Ag

Descriptions:

- 1 - Grab sample from 4" wide quartz vein along right wall of S75° W. drift.
- 2 - Chloritized metavolcanic with disseminated pyrite, from dump.
- 3 - Vein material with massive arsenopyrite, calcite.
- 4 - Sheared metavolcanic adjacent to narrow vein, S75° W. drift face.

Results:

	<u>GOLD</u>	<u>SILVER</u>
P-26932 VG-236	0.05 oz. ✓	Nil
P-26933 VG-237	0.04 oz.	Nil
P-26934 VG-238	0.98 oz.	0.20 oz.
P-26935 VG-239	0.08 oz. ✓	Trace