

STATE OF OREGON  
DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRIES

Project Sample Record

PROJECT #51-350

SAMPLES SUBMITTED BY: LEN RAMP Department Field Office

Date: April 24, 1980

Baker  
 Grants Pass

P.O. Box 417 Grants Pass, Or. 97526

Sample No.	Mine or Prospect	Type	District	S.	T.	R.	Assay for
AOG-10	Zig Zag #1 Prospect	Grab	Greenback	SW/SW 25	33 S.,	5 W.	Au, Ag
AOG-11	Zig Zag #1 Prospect	20 in.-chip	Greenback	SW/SW 25	33S.,	5 W.	Au, Ag
AOG-12	Zig Zag #1 Prospect	3 ft - chip	Greenback	SW/SW 25	33 S.,	5 W.	Au, Ag
AOG-13	Zig Zag #2 (SW end)	Multiple grab	Greenback	NE/NE 35	33 S.,	5 W.	Au, Ag

Descriptions:

- AOG-10 From upper east wall of small caved backhoe pit in iron-stained talcy gouge.  
 AOG-11 From quartz vein in south wall of same cut. Iron-stained vein quartz with chalcopyrite, pyrite, minor tenorite.  
 AOG-12 Sheared iron-stained argillite and clay gouge from north wall of same cut, along road.  
 AOG-13 Fractured iron-stained vein quartz selected from "dump" of suspected caved tunnel about 100 ft below upper Clark Creek logging road.

Results:

	<u>40758</u>	<u>AOG-</u>	<u>Au oz/ton</u>	<u>Ag oz/ton</u>
1		10	nil	nil
2		11	trace	0.3
3		12	nil	nil
4		13	0.01	0.1

5/15/80

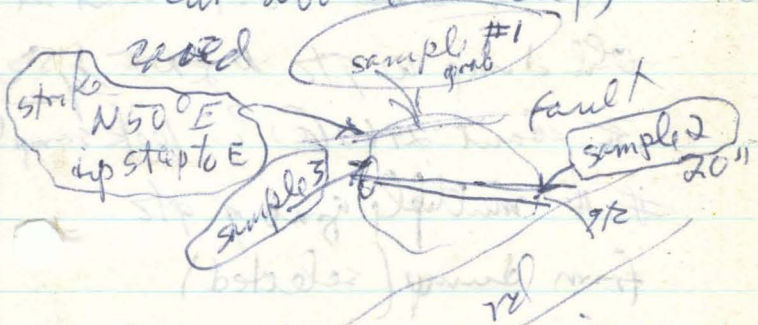
Aug-10-11-12-

elev 2920 @ not set  
sw 1/4 sec 25, T 335 R 5W

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To Pompeia Prospect Zig Zag  
Claim BLM # ORMC 16B4

vein up to 2 ft thick strikes  
about N 68° E of dips 45° SE  
cut about 10' deep, 15' dia



Bedrock is gray siltstone  
striking about N 70° E, dip 20°  
SE

Down to Creek and  
100' vent above creek on E side

See line 26-35 about  
600' W. of corner is  
small outcrop 18" gtz on  
NE strike steep dip  
elev about 2700 (set 300' up  
to old caved adit (cant see  
old dump w gtz N $\frac{1}{2}$  NE  $\frac{1}{4}$  Sec  
35 about 2960 @ ? . look sample  
# 4 multiple grab of gtz  
from dump (selected)

Send results to  
Jeff Dampier  
134 Bloom Rd 97497  
Wolf Creek Or 97497

CRIB MINERAL RESOURCES FILE 12

## RECORD IDENTIFICATION

RECORD NO..... M020038  
 RECORD TYPE..... X1M  
 INFORMATION SOURCE... 2  
 MAP CODE NO. OF REC..

## REPORTER

NAME..... FERNS, MARK L. (BROOKS, HOWARD C.)  
 AFFILIATION..... DDGMI  
 DATE..... 81 04

## NAME AND LOCATION

DEPOSIT NAME..... ZIG-ZAG PROSPECT

MINING DISTRICT/AREA/SUBDIST. GREENBACK

COUNTRY CODE..... JS

COUNTRY NAME: UNITED STATES

STATE CODE..... OR

STATE NAME: OREGON

COUNTY..... JOSEPHINE

DRAINAGE AREA..... 17100310 PACIFIC NORTHWEST

PHYSIOGRAPHIC PROV..... 13 KLAMATH MOUNTAINS

LAND CLASSIFICATION..... 49

QUAD SCALE

1: 62500

QUAD NO OR NAME

WIMER (1954)

LATITUDE

42-40-09N

LONGITUDE

123-14-41W

UTM NDRTHING

4723900

UTM EASTING

479950

UTM ZONE NO

+10

TWP..... 033S

RANGE..... 005W

SECTION.. 25

SECTION FRACTIONS: SW 1/4

MERIDIAN. WILLAMETTE

ACCURACY OF LOCATION

ESTIMATED

ORE MATERIALS (MINERALS, ROCKS, ETC.):  
 CHALCOPYRITE, PYRITE; IRON OXIDES

ANALYTICAL DATA (GENERAL)  
 DDGMI SAMPLES ASSAYED NIL-0.01 OZ/TON AU; NIL-0.03 OZ/TON AG

EXPLORATION AND DEVELOPMENT  
 STATUS OF EXPLOR. OR DEV. 2

## DESCRIPTION OF DEPOSIT

## DEPOSIT TYPES:

SHEAR ZONE

## FORM/SHAPE OF DEPOSIT:

## SIZE/DIRECTIONAL DATA

SIZE OF DEPOSIT.....	SMALL	
MAX WIDTH.....	2	FT
STRIKE OF OREBODY....	N68E	
DIP OF OREBODY.....	55SE	

DESCRIPTION OF WORKINGS  
 UNDERGROUND

COMMENTS (DESCRIP. OF WORKINGS):  
 CAVED TUNNEL

PRODUCTION  
 NO PRODUCTION

## GEOLOGY AND MINERALOGY

AGE OF HOST ROCKS.....	PERM-TRI?
HOST ROCK TYPES.....	SILTSTONE

PERTINENT MINERALOGY.....	QUARTZ, TALC
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## GENERAL REFERENCES

1) DDGMI FILE NOTES, GRANTS PASS FIELD OFFICE