

Description of Maple Gulch Claims

One sample for Gold by Professor Forstall of the
Regis College of Denver Colorado
gave us \$813.30 in Gold.

Another sample run by John F. Beede of Portland
Oregon gave \$1300 Gold

Another run by Al Osborne of Rogue River Oregon
gave \$1400.

A Cyanide Amalgamation test - taken across
500 ft. averaged \$379 Gold.

a sample run by Chas Lull of Grants Pass Oregon
gave a high percentage of zinc. 22%

Professor Forstall also gave us 12 and $\frac{4}{10}$ percent
Titanium.

There has been no development work done on
this property except location work.

The Gulch has cut the Dyke in two with the hills
rising on each side of the gulch to a height of at
least 400 ft. and thousands of tons of ore
showing on the surface.

This must be seen to be appreciated.
There are six claims in all.

There is an interfering element in this ore that requires a Telluride assay to get the value and it is useless to run a common fire assay.

We also have several large dykes of ore here that are not quite as large as the Maple Gulch but that have the earmarks of being good.

Frank D Balda of Los Angeles our sample
Maple gulch ore \$5.25

Chas Lull gave thru a high percentage of zinc in one sample. I took three samples No 1. from the north open cut on east side of creek. Red oxidized material - ^{2 ft wide} Gold .03 gr. Silver - Bla

No 2 Ferro mag. mineral ^{open cut} north of common corner. 3 ft wide Gold .02 gr. Silver - Blank.

No 3. Large Boulder in creek from which sample came that Prof Forstner run.

I believe these fellows have been fooling them selves by taking selected samples for assaying and there is no commercial value to the deposit.

7 E. MORRISON, COMMISSIONING SECY.
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SAN DIEGO CHAPTER

6. - ~~The property~~ The Ridd folio shows this property to be a metamorphosed igneous rock. The specimens examined in the field showed coarse crystalline structures. Quartz & feldspar, & horn blend. Concentrations of ~~iron~~ and Ferro mg minerals principally hematite were noted. Titanite has been reported ^{by} W. Forstall of Regis College. I did not see any view.

The granite pegmatite had a general north west, south east course. Pegmatite formation

7. - I did not see any ore.

8 - The owner of these claims has these locations on a sample sent to Prof. Forstall of Regis College. Once he gave them \$13.30 gold and said it contained spure. A number of other assays were made by questionable assayers ~~at~~ ~~the~~ giving about same results as Prof. Forstall.

Nov 20 1937

QUARTZ PROPERTY

1. Name of property Mable Gulch Property
 Operating company (or individual) No Operating Co.
 Address Charley Warren - Grants Pass
 Location of property Frank T. Heath; RR O. U. Miles Grants Pass
 Acreage of holdings 6 full claims

2. History of property, past and recent:
disc. Jan 1936

6 full claims
10 shallow open cuts

3. History of production: None

27T 34R3W

4. Development: Number of levels, lengths of drifts and cross-cuts, raises, etc.:
about 10 shallow open cuts. depth 5 ft.

5. General description and equipment on hand, topography, country rocks, elevation, timber, water, snow fall, climate, power, etc.

No equipment - mountain quartz, small amount of Feldspar & Hornblende. Granitic structure. Magnesian segregation. Soft & hard formation. frozen some specimens showed more. Plenty timber & water. no water power.

6. Geology - General and local. Ore geology - type of deposit, i.e., vein, mineralized zone, bed; contact relations, attitude and orientation, vein minerals, gangue, type of mineralization, alteration, enrichment, etc.

E1 2000 - 2500 ft.

7. Metallurgy - nature of ore, hard or soft, free-milling, base, direct shipping, etc. Kind of mill and equipment in use or planned, current daily tonnage of ore or concentrates, approximate value, freight rates to smelter, etc.

8. Remarks - economics: High or low cost, principal drawbacks, reasons for success or failure, apparent life of operation based on apparent quantity of ore available.



STATE DEPARTMENT OF GEOLOGY AND
MINERAL INDUSTRIES

STATE ASSAY LABORATORY
802 EAST H STREET
GRANTS PASS, OREGON

ASSAY REPORT

December 17, 1937

Mr. J. E. Morrison, Mining Geologist
State Assay Laboratory
Grants Pass, Oregon

Following are the results of assays made on samples
from Maple Gulch Claim, owned by Charles Warren, Frank Heath,
and O. U. Niles:

Office number	Sample number	Gold		Silver		Total value \$ per ton
		Oz./ton	\$/ton	Oz./ton	\$/ton	
502	1	0.03	1.05	Trace	1.05	
503	2	0.02	0.70	Blank	0.70	
504	3	0.06	2.10	Blank	2.10	

Signed... *Albert C. Lewis*
Assayer

STATE DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRIES

ASSAY LABORATORIES

Baker, Oregon
Grants Pass, Oregon

3 Samples

SAMPLE INFORMATION REQUESTED

The law passed by the Legislature, governing the free assaying and analyzing of samples sent to a State Assay Laboratory, provides that certain information be furnished to the laboratory regarding samples sent for assays, etc. A copy of the law will be found on the back of this blank. Please read the law carefully. Will you please fill in the information called for in the following blank, as far as possible, and return the same to the nearest State Assay Laboratory, along with your sample. If you have made out a blank, this copy is for your future use. Keep a copy of the information on each sample for your own reference.

Your name in full J. E. Morrison

Post office address _____

Are you a citizen of Oregon? _____ Date on which sample is sent 11/20/37

Name (or names) of owners of the property Chas Warren, Frank Heath, Ed. Miles

Name of particular claim and date of location Maple Gulch.

Location of property or source of sample:

- (1) County Jackson (2) Mining District Evans Creek
- (3) Township 34S (4) Range 2W (5) Section 18
- (6) Quarter Section _____

How far from passable road? 1 mile.

For what do you wish sample tested? gold.

Does your sample represent a new discovery? no

On a newly located claim? no Old? yes

Has any ore from this claim been milled or shipped? no.

Width of ore where sample was taken (length of channel cut) as stated on samples.
3 samples.

Remarks: The Department would be pleased to have you add to the above, such information as you think would be of interest and value. This could be placed in the space below or upon a separate sheet. This could best be shown by a pencil sketch, indicating the development on the claim with widths of vein, especially the width of ore at the place where this sample was taken.

A sample, to be of value, should be taken in an even channel across the vein from wall to wall. Its position in the workings should be marked and the width measured. Assays of unlocated samples, without widths, are of little value. They create but little interest in the minds of experienced investors and engineers.

Signed J. E. Morrison
(Over)