

Jackson County
Grubstake, 1937.

Name: Queen Mary (gold quartz)

Owner: Frank S. James, 9 Granite St., Ashland, Oregon.

Location: 1/2 mile north of Wagner Gap and 3 miles south of Talent in N.E. 1/4 of Sec. 27, T. 39 S., R. 1 W.

Area: One full size unpatented quartz claim. Recorded in book 35, page 521 on June 11, 1937 at Recorder's Office in Medford.

History: The U. S. F. S. was grading the road in the spring of 1937. Mr. James discovered some white quartz the grader had struck and he followed it off of the right-of-way and sunk a 10' x 6' x 5' open-cut on it. Nothing has been done with it since. He states he never had any assays. He panned some but did not find any colors.

Geology: The vein which strikes S. 75° W. and dips to the east was not in place in the open-cut. Country rock appears to be schist. Informant took one sample which run a blank.

Informant: J. E. Morrison, 10/3/38.

STATE DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRIES

ASSAY REPORT

Office Number -212

Grants Pass, Oregon
~~Baker, Oregon~~

October 15, 1938

Sample submitted by J. H. Morrison, Mining Geologist -- Grants Pass, Oregon

Sample description Grab sample from the property of Mr. Frank James.

The assay results given below are made without charge as provided by Chapter 176, Section 10, Oregon Laws 1937, the sender having complied with the provisions thereof.

NOTICE: The assay results given below are from a sample furnished by the above named person. This department had no part in the taking of the sample and assumes no responsibility, other than the accuracy of the assay of the material as furnished it by the sender.

Sample Number	GOLD		SILVER		Percent	Value	Percent	Value	Total Value
	Ounces per ton	Value	Ounces per ton	Value					
	Blank		Blank						

Market Quotations:

Gold \$ per oz.
 Silver \$ per oz.
 \$ per lb.
 \$ per lb.

State Assay Laboratory

 Assayer

STATE DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRIES
ASSAY LABORATORIES

Baker, Oregon
Grants Pass, Oregon

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*
Postoffice address
Are you a citizen of Oregon? Date on which sample is sent. *10/4/35*
Name (or names) of owners of the property *James*
Name of particular claim and date of location *Queen Mary*
Location of property or source of sample:
(1) County *Jackson* (2) Mining District *Ashland Dist.*
(3) Township *395* (4) Range *1 W* (5) Section *27*
(6) Quarter Section
How far from passable road? *On County road*
For what do you wish sample tested? *gold & silver*
Does your sample represent a new discovery? *yes*
On a newly located claim? *yes* Old? *no*
Has any ore from this claim been milled or shipped? *no*
Width of ore where sample was taken (length of channel cut) *1-12 in wide*

Remarks: The Department would be pleased to have you add to the above, such information as you think would be of interest and value. Use the reverse side of this sheet or a separate sheet. This could best be shown by a pencil sketch, indicating the development on the claim with the 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*