

Department of Geology and Mineral Industries ADMINISTRATIVE OFFICE

910 STATE OFFICE BLDG., 1400 SW 5th AVE., PORTLAND, OR 97201-5528 PHONE (503) 229-5580

October 20, 1987

Don Fitzgerald Box 37 Plush, Oregon 97637

Dear Mr. Fitzgerald:

In answer to your question about the gold symbol at T. 34 S., R. 16 E., sec. 10 shown on GMS 36; Norm Peterson got a trace of gold when he sampled the prospect for mecury during the 1968 field season. Enclosed is a copy of all the materials that the Department has that might be pertinent to that prospect.

Sincerely,

Jerry J. Gray Economic Geologist

JJG:ab

Enclosure



Plush, oregon. 9-16-87

Dept of Geology & Mineral Industries Dear Sin:

In your mineral resource mape of alegon, 9115-36 your have marked various tocations in Oregon where different minerale have been found, among them is an area located in T34 R16 section 10 where you Rave indicated that gold has been found there. The above Location is in the Trement natural Tout in Take County, Leacus years ago someone made several Trenches looking for mercury at The above tocation and also drilled at least one hale. Could you tell me if the gold was found from samples taken, on from assaying drill Cuttings, and also what was

(over)

The grade of the gold assayed ?

any other information about this location would be greatly appreciated.

Thanking your far your time and consideration, I remain,

Son Tifquales Box 37 Plush, Oregon 97637



STATE OF OREGON

STATE DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRY

239 SOUTHEAST H STREET
P. O. BOX 417
GRANTS PASS, OREGON

Feb. 25, 1957

Mr. Norman Peterson % Geology & Geography Dept. University of Oregon Eugene, Oregon

Dear Norm:

Here is the compendium of knowledge. I think with this and the maps, etc. I have, you should get a pretty good start on the project.

I forgot to mention something. When you get to Lakeview and Bend, stop in and see the newspaper editors. Phil Brogan is at Bend, Lakeview I can't remember. Hollis knows him. Newspaper editors are usually helpful and have a lot of dope at hand that might be unavailable or hard to dig up.

Good luck, and give everyone up there my best.

Sincerely,

Max

MS:ams

See letter of 8/19/74

See letter of 8/19/74

Supplied to the Country

Jake Mr. W. E. Steps L 3901 California Topeka, Rausas 66619 Dear Mr. Steps: The location of your sisters property in section 35, T. 395., R. 18F Jake County Oregod, resource give your better advice about the possibility of mineral resource potential. Cell of seitin 35 appear to the underlain by unionsolidated sand & gravel, and finer grains lake sediments of an ancient Goose Lake. The digth of their sediment is not known but they askeps bably at least 100 feet thick. From the geologic information we have git oppears that the mineral resource gotential for the lands in Dection 35 are gretty low. If though we should receive new information that would change the gicture I will be sure to let Jamaco Telecon

STATE DEPARTMENT OF GEOLOGY AND
MINERAL INDUSTRIES

1069 STATE OFFICE BUILDING
PORTLAND, OREGON 97201

June 27, 1972

Morm: you should pubably give him a copy of Bull 66

Mr. Donald G. Gipe, Dist. Manager Bureau of Land Management P.O. Box 151 Lakeview, Oregon 97630

Dear Mr. Gipe:

I am sorry that I was not able to attend your meeting on June 19 but unfortunately I received notice of it only the day before.

Our Department would like to continue to work with the Bureau of Land Management in developing overall multiple use plans. We maintain a field office in Grants Pass, Oregon, and I am asking Mr. Norman V. Peterson of our Grants Pass office to stop in to see you the next time he is in Lakeview.

Our Department has always supported the multiple use concept in managing the public lands in Oregon and we believe the mineral potential in the Lakeview area certainly warrants very serious consideration when any such multiple use plans are promulgated.

If you have any particular questions to address to us concerning the mineral potential in south-central Oregon, would you please contact Mr. Peterson. His address is: 521 N.E. "E" Street, Grants Pass, Oregon (telephone: 476-2496).

Sincerely yours,

REC:jr

Raymond E. Corcoran State Geologist



OREGON STATE HIGHWAY DIVISION



HIGHWAY BUILDING • SALEM, OREGON • 97310

February 19, 1971

Mr. Norm Peterson, District Geologist
Department of Geology and Mineral
Industries
Post Office Box 417
Grants Pass, OR 97526

Dear Norm:

Thanks for your letter and materials of February 17 regarding an opportunity for a "historic rest stop" on Highway 395.

This matter will be investigated and we'll let you know of the findings as soon as possible.

Enclosed are your file materials.

Very truly yours,

R. L. Porter

State Highway Engineer

David G. Talbot

State Parks Superintendent

DGT: dh

Encl.

cc: Mr. Alfred Collier

Mr. Don McGregor



OREGON STATE HIGHWAY DIVISION

HIGHWAY BUILDING • SALEM, OREGON • 97310

March 16, 1971

Mr. Norm Peterson, District Geologist
Department of Geology and Mineral
Industries
Post Office Box 417
Grants Pass, Oregon 97526

Dear Norm:

We have looked into your suggestion of February 17 regarding a "historic rest stop" on Highway 395. For several reasons, it appears that the project would not be feasible at this time.

The basic point of interest for the stop would apparently be the Indian rings located in that area. We think that drawing further attention to these areas would only cause additional destruction. From a functional standpoint, there are already several rest stop areas in the general vicinity to serve the road user.

We have enjoyed the information you sent and can certainly appreciate the enthusiasm of the Weides for sharing their knowledge with the public. Thank you for bringing this matter to our attention.

Best regards,

R. L. Porter

State Highway Engineer

Bv

David G. Talbot

State Parks Superintendent

Dear Norm:

I am enclosing a copy of a letter I received today from Margaret Weide (did you ever meet her in your Warner Valley wanderings?) Also some background material which (Sept 17 paper) starts with the piece I wrote about you and the Indian rings last fall,/followed by a letter from Margaret about these, plus my own answer and one by the Chamber of Commerce president (Nov. 5 paper).

She thinks there are tipi rings that might be developed for highway roadside stops, and would like to know what recommendations you made on the subject.

By the time you wade through all of this, you may get the idea behind it all.

How go things otherwise?

Les Shaw

I'm sending the whole paper of Sept. 17 so you can see her reference to Page 11-12

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STATE OF OREGON

DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRIES

1069 STATE OFFICE BUILDING

PORTLAND 1

June 9, 1960

Mr. Norman V. Peterson State Assay Laboratory Grants Pass, Oregon

Dear Norm:

Your plans sound fine to me. I will be looking forward to seeing you in the office the afternoon of June 27.

Enclosed is your manuscript and under separate cover the slides are being returned. I would like very much to see you prepare this for AIME publication. I do not think that there would be much done to the text - perhaps a few black and white photographs and a line drawing for the map. Would the ORE.-BIN map be usable?

Have fun on your vacation.

Regards.

Sincerely yours,

Hollis M. Dole

Director

HMD: jr Encl.