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LIBERTY - JACKSON FIELD OFFICES:

2033 FIRST STREET, BAKER

NORMAN S. WAGNER FIELD GEOLOGIST

717 EAST "H" STREET, GRANTS PASS HAROLD D. WOLFE FIELD GEOLOGIST

STATE DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRIES

702 WOODLARK BUILDING PORTLAND 5, OREGON August 14, 1950 Grants Ross

Letters' L" Ore.

Mr. Rowland King, Field Engineer Sunshine Mining Company Exploration Division 611 Peyton Building Spokane 8, Washington

Dear Mr. King:

This refers to your letter dated August 10 concerned with the asbestos property owned by Mrs. Flora Winsenberg.

This property, known as the Liberty asbestos, is located in the northern part of Jackson County and that is the reason you could not find it described in our Josephine County catalog. You will find it on page 85 of our Bulletin 14-C. Vol. 2, Sec. 2 on Jackson County.

I think about all of our information on the Liberty asbestos property is contained in the bulletin referred to. I have not seen the property myself but I have been told that the deposit contains some Very good grade white tremolite asbestos suitable for filtering in the chemical industry. At one time during the last war this type of asbestos was in demand and a shipment was made to some point in Texas. I understand that instead of sorting out the white desirable asbestos, shippers included impure material so that the bulk shipment was not satisfactory. Whether or not it was used I do not know.

There is another deposit of white tremolite asbestos down on the Rogue River in the region near Agness. I believe that this latter deposit would be rather inaccessible. The sample we received was quite white and probably would be suitable for the chemical industry.

If this Department can supply any further information, please feel free to call upon us.

Very truly yours,

FW. Litber

Director

FWL: jr

August 10th 1950

Mr. F. W. Libbey, Director Department of Geology & Mineral Industries 702 Woodlark Building Portland, Oregon

Dear Mr. Libbey:

We have recently received some information about a deposit of asbestos, probably anthophyllite, that occurs in Section 36, Township 32S, R4W. We find no reference to this in your State Bulletin No. 14-C, Josephine County. The land is owned by Flora Winsenberg.

Do you have any data on this deposit that is available to us?

We have been told that some small amount was shipped from the deposit during the last War, and that it commanded a good price.

We will appreciate any assistance that you can give us.

Yours very truly,

SUNSHINE MINING COMPANY Exploration Division

Rowland King Field Engineer

RK: b

ccRDL

Chicago, Milwaukee, St. Paul and Pacific Railroad Company

AGRICULTURAL AND MINERAL DEVELOPMENT DEPARTMENT

736 UNION STATION CHICAGO 6, ILLINOIS

L. H. ROBBINS COMMISSIONER L. B. HORTON. ASST. COMMISSIONER

A



AIRMAIL

June 12, 1950

Mr. Rowland King, Sunshine Mining Company, Peyton Building, Spokane, Washington.

Dear Rowland:

Last fall I was told to report to Bozeman, Montana to meet a Mr. H. F. Beyer, 3100 North Sheridan Road, Chicago, who was interested in looking at an asbestos deposit at Karst Kamp south of Gallatin Gateway. I met Mr. Beyer and we looked at the deposit. He later told me he was in the asbestos tile business and that there would be a good market for asbestos in asphalt tile. The asbestos at Karst Kamp met specifications, but its accessability, size, etc., was not so good.

This spring, Don Walters, who is in your building, asked me about asbestos and I referred him to Mr. Beyer.

A Carl Warren at Spokane had recently taken a state lease on the Kamiah, Idaho asbestos deposit and Don was interested in developing it in connection with a possible asphalt tile plant in Spokane. Probably you had better keep this latter information confidential until I see you.

I have, for the past several days, been talking with Mr. Beyer here in Chicago and he told me of tests they have been making on the Kamiah deposit. The tests, so far, indicate the material is too short fibre when ground, but probably could be blended with longer fibre to make it usable. On the other hand, their tests are not yet conclusive. From all I can gather, there is a very good market for short fibre asbestos all over the United States for use in asphalt tile, undercoater paints, wallboard, asbestos shingles and concrete pipe. appears that in the last few years these uses have skyrocketed and where a few years ago this type of asbestos was a drug on the market, it is now much in demand and is selling in Chicago from twenty-five to about eighty dollars a ton after it has been ground to the various sizes.

I have just tried to get Mr. Beyer on the phone but he is not in. I was going to call him to see if he would be interested in any samples you might send.

I am leaving for Milwaukee in a few minutes and returning through here tomorrow some time and will try to get hold of him again. In the meantime, I suggest you say nothing about it. I will write you from here tomorrow night after talking with Mr. Beyer.

This is a long-winded letter, but I am trying to give you all of the details. It is my understanding that if tests prove out on the Kamiah deposit, the grinding plant will be set up in Spokane and possibly an asphalt tile plant. Of course there is nothing definite because the tests on the stuff are not complete.

Expect another letter from me within the next few days after I have had a chance to talk to Beyer. In the meantime, don't show this letter to anybody.

Sincerely,

J. W. Melrose

Geologist

jwm f

June 10th 1950

Mr. Harry Bowyer Box 206 Yreka, California

Dear Harry:

9

The three samples of the asbestos rock came yesterday; while I am no judge of this kind of material, the specimens certainly look attractive.

Pefore there is any indication that Sunshine Mining Company might be interested, it would be well to get some sort of an option, with price and terms. I would suggest that you, or you and Holloway, see what you can do with the owner. You might fill out the enclosed form with as much information as you now have, or can get.

Assuming that the deposit might look attractive, our next consideration is to find a steady sutlet at a figure that will permit of a profit. I will explore this in the meantime. If you are successful in getting a reasonable deal I would then plan on a trip to "look-see".

Sincerely,

Rowland King

RK:B

Enclosure

cc RDL

June 9th 1950

Mr. J. W. Melrose C/o L. H. Robbins 726 Union Station 516 West Jackson Boulevard Chicago 6, Illinois

Dear Walt:

I just received some very interesting samples of asbestos rock from a deposit in Oregon. While discussing this with "Ped" Stephens he remarked that you had recently been in touch with people who were looking for a source of supply.

We have not seen the deposit yet and our information is very sketchy; furthermore, we know very little about such deposits, and nothing about the market outlets. If this should prove to be worthy of some exploratory work we will be starting from soratch in every sense.

Your office advises that you may be away for the balance of this month, hence this letter. If you have information that an assestos operation here in the west might be of interest, I will appreciate hearing from you. In the meantime I may be able to visit the property and get first hand data.

Yours very truly,

Rowland King.

RK:B

cc RDL

June 1st 1950

1.1

Mr. Harry Bowyer Box 206 Yreka, California

Dear Harry:

I have your letter of May Ast about the asbestos showing northeast of Rogue River, Oregon. Like you, I know very little about asbestos, and from your brief description it isn't possible to form any opinion about the deposit.

It would appear from your figures about shipments made during the War to Baker & Company, N. J., that the total tons would be something between 14 and 20. The current market for crude No. 1 F.O.B. Quebec is from \$960.00 to \$1,050.00 per ton, or from 48¢ to 52½¢ per pound. Such prices are, of course, interesting, but is there any chance to get any tonnage?

Is there any way in which you could get more detailed information about the deposit? Did this small production come from open pit work? You speak of a maximum mined depth of 16 feet. Has the State Bureau of Mines reported on this? How about a representative sample of the material as it would be mined? We would like to have a look at one if you can get it without too much trouble.

Off hand I would say that there must be something wrong. Asbestos is in short supply in this country, and it would seem that any deposit worth while would be worked right now.

If you do get additional information I would be glad to hear about it.

With best regards,

Rowland King

RK:b

cc RDL

May 31, 1950 Dear Rowland Last Sunday went to this property a sketch of which I enclose. First I confess almost complete ignorance on askestos, but will give you a few details, as you may be interested, and should you decide to take a look I should be glad to go with if desired. Property is 32 Miles N.E. of Rouge Kiver, ORE Shipped some small quantity during war to Baker + Co New JERSEY 2.35 to .75 cts per hb., total REported \$14,0000 worth. No road there then, in fact roads built by logging outfit last year. Rock is Serpentine, and the askestes seems to be in kidneys or lenticals with a N.S. + E.W. strike. at no place is the mined depth over 16'. The whole AIR* vicinity shows evidence of small MAIL

Dox 206 Yreka, Calif. stringers leading off from where mined. The cuts marked (1) +(2) look promising to me. Some rock evidently discarded as waste a few years ago have now weathered into beautiful askestos. The Section is papented and owned by an elderly woman and I think a breasonable deal can be made. Let me know soon as possible, if your Co will consider. Well apart from all that, you owe me a letter for a Hell of a time How are you? and my love to holly and Moddie Best regards Sincerely Harry

Box 206 YREKA, CALIF.

June 3, 1950.

Dear Rowland

In reply to yours of June 1st, are sorry the information was so incomplete. The fact is that my lash of knowledge on asbestos defeated me at the outset and I was reluctant to say very much. Boning up a bit, I would say the asbestos is probably Chrysotiks. It occurs in the massive serpentine and as my sketch shows seems to run in most any direction. a dyke of brown rock, Phonphay. seems to be a factor? in the occurrence at the E and of the property but did not find, it in place, at the west end although dyke float was observed at the Wend.

The only mining done has been in open trenches, not more than 10' in depht, except at the westerly working were there is only one open cut about 16' deep.

I would say that there is no

developed Tre, only these stringers or leads running off from every apen cut. They are from 1" to 12" wide. I have before me "Spencer" and he says this is the rock mined in Canada for askestos and used for the same purposes as the amphibal askets. I was told that the U.S. had made no examination of the Property. The prices I reported to you were told me as F.O.B. Rougue River, and during the war, but were probably misstatements of facts, as usual on these sort of things. Until less than two months ago the property, and since the war, was tied up by two men in Seattle, who paid the owner \$30000 per month. Their intention was to float a company to Mine it. Evidently they fell down, on payments of contract and the owner has only recently gotten it clear. This is only verbal to me. I knocked that sort of deal before I went up there, I mean the paying of money to have the AIR* privilidge of spending money. I went MAIL

to look at it only to please my good briend Holloway, and realizing that there is money in the product at this time. Water is available in quantity at Ennis Creek, would estimate less than a 1000 feet away. Today I wrote to Halloway asking him to send you some samples at once. To me some of the ore looked beautiful, dayzeling white and fairly long stable 3" to 5" some of it, Evidences at the lower side of the property, were a short pinkish dirty looking material, which however showed distinctly fiberous when rubbed between the fingers. I would estimate not more than 300' of open trench mined, whether the askestos is likely to go to depth I could not see as all trenches are now partly filled or the bottoms covered with debris. I don't know what more I can tell you about this I think perhaps you could bigure it out, but its past me! Let me know your reaction AIR*
Best regards MAIL
Sincerely Harry Bowyn

Flune 3. Hi tella Thinking perhaps that you filed correspondance pertaining to business I kept the personal out of my ther letter. I have nothing in any of my books that tell anything really instruction on the deposition of ashestos. Is it likely to go to depth, how its formed or under what conditions. Two hops working for me here know of a tremendous of Serpentin which simulates the Rougue River rock to a small degree but I can't seem to get any idea whether its worth looking at, Miles + miles back in the hills. Sorony indeed to hear that you have been feeling burn. Had a rough time myself after I left Seattle for here, had to lay over in Portland for a couple of days "Gut Flue" am feeling top hole again and working like Hell again now, which brings me to my job here. Have done over 1000. of work and have hit my one where over

figured to do so. Unfartunally the ore has only keen of low value so far, \$300 to \$800 which is of course no good now. Have about 50' more drifting then 150' to 200' of x cut, if not there I'm a Bum I guess. Have had a rough time the last two weeks, had to come back 50' and timber cripes did I ever lose belly, 80°+ 99° and me felling timber and bearing the same, hauling to mine and helping set it in. Oh yes, run the Compressor every other day, and keep the engine together, an old Packhard, wintage 1928, Keep the camp supplied with groceries warry about finances, give the boys hell for extra footage and all the thousand other things, but I love it. Have lost kest part of two rounds in the Tast six, so monday I am going to put in the next round myself, and some will catch Hell if I pull a good round, and I know I will. Life still is grand, only I wish I wasnot so terribly short on wind! Straws in the wind indicate maganera might be O.K. again could one find some You will probably have had arrugh of this screed enthis so Love to Holly & Moddie Sincerely Harry.

June 93,1950 Dear Rowland, am back in the hat + sticky town, Just Called Beyon + talked to him about the asbestes. Beyn will be very glad to Evaluate the material, so send him are you have. This fellow knows what he is talking about & well gue you the answer as soon as he Can. His address again is 3100 N. Sheridan Road - N.7. Beyer. There is really not a dema thing secretive about all this except I have a particular reason for your not mentioning my letters or your sending the sample to Beyer and I will explain why when I return the 1st of the month. In fact things get around that town so just please don't say a word to anyone about it. Sincerely Walt.

Checago

Asbestos Possibilities of Cedar Springs Mountain Area and Vicinity

Summary & Conclusions

The following report is the result of the examination of seven groups tholes, shafts, and drifts on Sec. 36

7 32 5 RAW and Sec. 31 7325 R3W and others

rituated in nearby areas. be plat of the first groups

these prospects accompanies this report. It

bouches also in a general way upon the geology

and mineralyation of the Cedar Springs - green

Mountain vicinity.

The salient points brought out in this study are tabulated below.

1. Occurrence

500

all of the fox as bestos examined occurred in gon of faulting or sleppage in serpentine rocks, the fault apparently having some connection with its origin. The deposits were all lenticular and "bunchy" in character and could not be depended report to either to continue and/or wider out, or to stop entirely.

The askertos is predominantly of the slip fibre type, fairly free from impurities. a small amount of the erose fibre type, which may be true chrysthile his occasionably found associated with the "slip" fibre but my seldone occurs alone in this area. Other associate are sorpstone (or tale) usually in thin layers intercolated with the astestor and sometimes having a fibrous structure; activality (?), a green fibrous and philoly was

great in several pits; and a very minor amount of magnesite.

3. Quality

The quality of most of The asbestos exposed is poor; most of it is britle and weathers readily to a white powder. Februs vary in length from one half rich to ten or twelve inches, The average being about two to four inches. It is doubtful if any of the material is suitable for spinning but it could probably be used mine them I soupstone activable magnesite and a small amount of sespentine included - in The manufacture of five resistant building materials Japen signing, paints, ate

A. Amount

Because of the lenticular and bunchy occurren no reliable estimate of the amount present can be made. The only point in favor of mining is that it occurs in a faulted gone as mentioned before and bundles might be expected anyway along this gone when excavated.

5. Conclusion

Low grade of material large amount of rock necessary to remove to obtain unknown, if any. reserved; and defficult and expensive Transfortation are factors and obstacles which must be considered in entering this proposition in The tope of making it a # profitable venture.

General information

Location: The esterting prospects; are situated in the northwestern fortion of Jackson County, Oregon, in what might be called the Cedar Springs Ather mining T. 325. RAW. W. B. B. Ag; one in the each central part of Sec. 35-7.325. PAW and one in the each central Spart of Sec. 31-7.32 S. 18.3 W. all of these are in The yourstern hadwaters of Evans Creek. Consther Little Boulder and Big Boulder Creks, both tribut to Grave Creek, near the center of Sec. 16-7.335. R4 Thistory 8) with the exception of the outerop on Sec. 16-33-4

all of the prospects examined have been opened to

some extent. The main group of prospects

was originally located in 1891 as the Backton

142 ky W. L. Barton, a pioneer resident of

Douglas County. He was unable to realize a profit

on them and it has since been located and (northern two defines) by the Edmonds Land Co. and Lota 9-12 incl. were bought by the Edmonds Land Co. and Lota Co. (J.D. Peters, Attorney in Portland, Oug. is agent). Sec. being state land sis therefore available for petichase. In 1928 L.E. Huntoman and E.g. Ford "relocated" this group of prospects as two

ever filed. The easternmost prospect, labeled O on plat aggress to be on Sec. 31-325-3W and therefore on government land and open to local as it mineral dain. This location was made by George Harrison et al. The prospect on Sec. 3 is agracently open to location but it was not deemed worthy. The space web prospect (Se 33-4W) is apparently open to location also but determine whether worthy or not.

Topography Transportation The buryounding coupling is roughly mountainou transportations not in accessible. There is a more or less accordance of summits and The larger valleys have winds flat bottoms so that, even though the hells in so road or trail building at the present time then are three main trail tentries from Cow Creek-and the Pacific Highway: O The Hogum Trail - about 600 8 miles from end of road to destestos Celin; lower Portion steep and rocky; 2 The Starvout trailpossibly a little larger than the Hogum; packages
not specife so steep as the Hogum; 3 The Owner

Creek hail which fathiles in the upper part of Owner

Creek, follows Quartzmill- Onion Springs Mh.

ridge to the incinity of open Mh. while all three

trails merge within a loughe miles - distance on Quives Ereck trail, about 11-12 miles, less steep than the preceding Furo. a trail 3-4 miles long could be built from to

the asbestos area tentes fraterio Creek about Imi. above the mouth of Last Chance Creek. The drop in that 3-4 miles should be gradual and not more than too feel about 31/2 miles
of road could be built easily on the creek both
to connect up with the end of the present Grave
Creek Road about 1'h miles thelow the mouth of Little Boulder Crock. This would afford an outlet at the village of grave on the Pacific Huvay (about 15 mi) or Leland on The Souther Pacific R.R. (about 18 mi) en algebra & the die, the state of the state General Geology The detailed geologic mapping was done in this give bal from the traverses that whe made of her feel found. Hat there fare the main groups of rock greatest, both of which have suffered mediamonship. suffered meddemorphism, and now, prochally the entire green Mtn. Cedar Springs Mtn ava may be considered as an metamorphic of the wife rocke - The type in which The balk of the world These groups are O the sedimentaries: grow shale been intruded by molten igneous rocks: finely constalline dioletes and various black basic rocks. feridatites pyrosecutes etc. etc. The sedementaries were probably altered somewhat at the time of

6 5 The igneous intrusion and altered later by the same agents that caused the widespread serpentinization of the basic egneous rocks, at the greatent time The rocks which comprise This region are The metamorphosed sediments, now slates, schirt and quartzites, and the metamorphoced agreems wiches now serpentines. Some unaltered dioute and gobbio is found occasionally. Mineralization: The region is widely mineralized as is evidenced by mineralized prospect holes covering the hells and valleys. The chief minerals found of and their occurrence are listed below: gold usually in pockets in discontinuous quantz in the schiels or slates, or adjound to the igneous - sedimentary contacts. Pockets often very high grade; native Copper: in quarte veins adjacent to redinantary copper minerals chief meneral to bornite () and malachite) and malachte the latter derived from the bornite as an oxidation Chrome: - occurs as budneys or signingations in sergentine; ore: chromite (chromium (iron) oxide) Michel: probably as magnetic sequipations in peridotite, now more on leas serpentinged, mean Contact with dioute. Minerals: pentlandite and nickeliferous pyrhotite. slip" file type; some cross fibre or glayrothe There

activalite However The writer has had no opporturity to make chemical and/or optical teste on the finaticial and consequently cannot say wit certainty what variety this asbestor is. gation this is not a mining wentry due to the fact that There is insufficient concentration of valuable minerale in a garticular argains but many pockets, here and there, of high pashe one, particularly gold. there appear to be two, situated ahiefly in The partly in The western part of the skjoining Sec. 31-7.325. P.3 w. There are seven grouped workings ranging from small pits to dufter and shafts of some size. There are shown by number on the accompanying plat and listed and descriped befown The middle of the east end Die of the easternmost claim. Pit 10x5 x 5' deep. Vein exposed strikes N80 to depo 50° N to Virtical; on S. E. side it is 3/2 feet wede on N.W. sede about 2 feet. Occurs as bunchy mass muxed with surpentine; wall rock on each side is brownish decomposed sergentine. askeding is probably variety known as gicrolite, not an amphibole which also called slip "fibre askedings floring in france 2 mes of massive surpetitive, with the fibres usually parallel with the fissione * Originally The Buck horn claims. This name should be

2) Tunnel: Bears H38W, length 110't, 5x7', timbered and lagged for 35ft. in from portal. This drift was driven, apparently in the hope of intersecting vein of askertos which outerops in prospect pit @ drift

At a distance of 30' on South side of drift

(35'+ on North side) is a strong fault-strike NIOE, dip 70° SE to verticalt. all of The nock east of This fault to drift portal is tadly broken, decomposed brown perpentine; That immediately adjacent to fault one west is broken but not decomposed; all greens to brownish black serpentine; stands wintheast to be timbery. The only askester exposed in the Funnel ivegular vein having a general French of about N 80 W. In about so color from white to arrowed and brittle, warries in color from white to arrowed white to greenish - is mixed with and grades insensibly to a slightly fibrous whitein sometime end of western 28-30' long × 6' will × 12' deep out up hill end is NOOF location made by L. E. Hunter and E. G. Ford according to enach date: Syst. 103 over on hed date June 22, 1927. varies in width from 6-8"; average 5; the lefestion that a short distance on the sample with the sample of the sample with the asterior occurs as "slip" fibre grandled with the wall rock on both sides of vein. The up to thin layered quinish white, occasionally pleases

example on south side of spen out this ineq. where the present files material resent thing retired are present. Cighty feet MITW of month of put is a 2" voin of seip fibre ashestes about is ft. lang. Thinks NTSE No Trace of withen fault or voin could be found on west seed of carryon officete The open cut. (1) Shaft: 5x7's 17' day; 6th. of water. Country nock: singentie. Fault exposed on North and of shaft; Then (2") very of skip file askedos and in a horizontal jesition parallel with fault (NESSW) Herrander of rock ergoded on Exund and S. end is tadly broken; carries some astestas in bunches and jockets; all discontine seous although astestos is found only where movement has taken place. On east side cross fibre astestos 3" long occurs associated with the slip fibre type, the letter predominating the rest of the bunchy astestos exposed in take is a sold on the sure of the standard of is a soft grunned type having a fabrons structure but no tencile strong the whatever hell side; Frend N25W. Veri of chalky, white, asketile naterial, everage with 1 ft. outerps on worth sede of pit; Strike approximately NAS w. dip 0°-50° N drend and dip of the material is enegular. Too, below vein is soft green surjuntine; above, brown M50 W). Cuts gone 31/2-4 feet wide tening N30°E, verbig consisting of ship fibre asheston, sergentine blocks,

Asbestos
En Tir bantiman - Fred * claims, of which there
appear to be two, setuated chiefly in the eastern
sportion of Sec 36- T \$2 S R 4 W dad partly in the
western part of the adjaining fice. \$1- T 32 S- R 3 W.
there are seven stougest workings ranging from
small -pits to stripts and shafts of forme size.
These are shown by number on the accompanying
plat and listed and discribed below.

D focated too ft. from the middle of the east end line
of the eastern most claims

* So called because at the present time theirs was the only location notice on this property.

take- like parpenting. First is and an lang 11,1931 in Company with 10 act as bind langual by of the day will and langual by of the day of the langual by of the day of the majord for and branch of the mother of the and bearing but and the mother discharge but the white chalker outsing but along the discharge of the mother chalker outsing but a war of the mother chalker discharge the to be nothing challend in the mother chalker discharge the to be nothing chalker. west) man centre of be. 16-335. A.W. W. 13. 4 14. Bush been end of duride between tell of the Jour pien oggens volucter. This groups The standard brittle growing the speciment of the solution of and for the second to the second to the second to the second to a second to the The proced with The improved the solution of standing the solution in the solution of the solution in whom in whom This can't a drough loop felt from yorks only de trous son files and a now interest of fault and of so should and a fault and a fault and a should and a should a fault and an fault and sone is sone in protected sone in

In the northeast corner of Dec. 7, T.345, R. Sw a Couple "2 wich reins of estects (slip fibe) were found on what is locally known as the "Erwer Stitch" about "1/2 of a mile growthere the Grave Cr. Know crosses the ditch. This occurrence is in serpentine about "4 mile fact of the slate-sergentine contact. It is valueless. Writen at sienie table along roadside near Glendale, Oreg. Aug , 20, 1931

Mean Glendale, OreyIncludes report Thing 16, 1931

Mr. george Harrison on Cedar Mine Asbestos Prospect
Hollywood, Calif. Dear George bestor - should have known better than to carry it I came out yesterday, sent you wire with request for immediate uply, but have vicewed no answer ejet - gues you dedn't get it. He have done about all we can on this proposition up the for the present - collected samples, cleaned out the holes, gotten geological data, and examined other grospects in the vicinity. I ded not keep the "Toys" spirits up as I perhaps should have by showing them glowing prospects of the possibilities and consequently they are more or less on edge wanting to get out - not much used to camp life you know and more or less worried about jobs at home etc. I think it best that we gold out for the present, make what experimentations we can with the samples brought out, see what kind of a deal can be made with The Edmonds Land Co. and The grants Pass Lumber

Co. for the south one-tall of Section 36-325-4 w - or for just the claims and cabin site - . in any event do not think it would be worth while to spay more Than a nominal Rum -125-150 per acre - and frambly, I would Lesitate a long time before putting any more I my own money into it if I were you. - There is lettle doubt in my mind but that The asheafor is of the sergentine variety. but its quality is such, as you know, that it would be of use only as packing, in cements, paints, etc. which of course is The lowest in price o for trans portation (which a new trail might dangely overcome) and the uncertainty as to the amount in The ground are The greatest drawbacker: I am wanted back in California at The mine but Think I will take run up been home for 4 years and may not be any closer for some time. Tem anxious to have a talk with a projector here This P.M. so will draw

this to a close - try to complete report tomorrow and mail it, include a record of our daily doings etc. I have an idea or plan. entirely aside from the astestos proposition, who I would like to place before you also - think may be we can make some money - believe Lowever our present associates (except for this Jarticular projosition are superfluous - no offense intended. Juind Mayer in The L.A.P.D was interested in gold mines - would you mind sending me his initials and address and also suggest to him that he write to E.D. Westbrook, Saw Pil Mine, La Porte, Plumas Co., Calif. He has a good mine there which is now in actual operate and paying a profit (that is, mostly debts which our shoestring did not cover when we were doing our preliminary work.) - If a deal is made there would undoubtedly be something in it for you.

Also in regard to an air compressor and air dulls - you might negotiate with Westbrook also - I think he wants about 30 day credit.

Sin cerely Went to look at other prospects in vicinityquided by gilpstrick - none of them looks interessing
however, expect to take men in and dig a day
on one - if it has any possibilities will locate it.

Gelpstrick of I did not get soluted up trail unte
6 P.M. hast Honday - camped overnight on hail and missed Rabe + John next morning -They, Rube + John, went to his house, staid overnite, ate two or three meals a piece and hered gilpat. to take them back up - Don't know whether Lunaford As can get money to pay him or not: How he is packing us out again - considerable grut was not used.

Mrs. F. Winsenberg Gralea 6 regor Mar. 7, 1947

H. M. Dole, State Dept. of Geology 702-Woodlank Bldg. Portland 5 6 re.

Dear me. Dole:

your letter of Jan 7, 1947, before me, and wish to riportal this time,

Seattle men, mr. Otherst Weibert, were delinquent in their monthly minimum payments to me, there for I expected to cancil the lease, which I give them a year a go.

But now they have just about cleared the slate so I expect them to be in operation befor long, How ever the mines have been closed down through the winter, we are looking forward to a very bring Spring and summer.

There was some developing work done last year

and a good bit of assesment work done, The rodes are almost beyond traveling yet, but by may they should be in good condition,

that is most of it, There is a 2' mile stretch which is forest road, and if we can get them to fix this strip this againg and wedo not have to much rain, we should be traveling back and fourth to my home which is twelve mites down cow creek from the mines, How ever the road as it has been the East two years has been a great handy cap. I hold title to the Section 36732-P.4-W.W.m. Jackson County, and I leased 3, of the Sect. to C.W. atkins + E.W. Weibert of Scattle Wash. and if they have changed the name, I do not Know, But the property will continue to stand under the old name, The Liberty asbestos mines, There was no asbestos sold last year as far ast know just developing work, and somthing like a thousand lbs. shiped for tests and samples, Itruly hope they get down to Orisness on the abestos this year the abestos is abundent and the quality as fine a grade of tremolite as gotten any where in the states, I would not have leased the property but I did not have the capital to develop t and my Son was in the service and I could not handel the managing of it a lone, you are welcome to come up when the wether is better, yours Mrs. Hora Winnenberg agalea 6 regon.