

April 15, 1969

J. McLaren Forbes
Consulting Geologist
2274 Mueller Drive
Reno, Nevada 89502

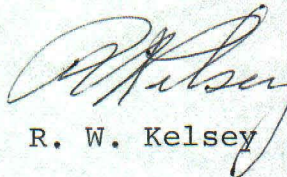
Re: Tybo Mine

Dear Mr. Forbes:

Please deliver all the materials listed in your letter dated April 10, 1969, addressed to Mr. John F. Hopkins to Mr. Hopkins.

He is the duly appointed Receiver of all the assets of the limited partnership which controls the Mine.

Very truly yours,




R. W. Kelsey

RWK:jb

P.S.

Please include the Study Report



May 2, 1969

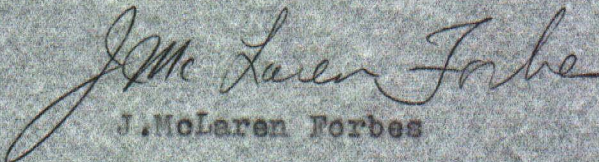
Mr. John F. Hopkins
Attorney at Law
Hopkins, Jordan, Mitchell & Sullivan
First American Building
675 N. First St.
San Jose, California 95111

Dear Mr. Hopkins:

I am sending you, under separate cover and in two packages, the data listed in my letter of April 10th and the Hershey reports listed in my letter of April 28th.

I am always interested in underground mines. Should you plan further work at Tybo I would be pleased to have the opportunity to be of assistance.

Yours truly,


J. McLaren Forbes

April 28, 1969

Mr. John F. Hopkins
Attorney at Law
Hopkins, Jordan, Mitchell & Sullivan
First American Building
675 N. First St.
San Jose, California 95111

Dear Mr. Hopkins:

I am replying to your telephone call of last Friday.
I do have the following reports on the Tybo Mine by Oscar
Hershey. Since these reports were copies and not originals
I did not list them in my letter of April 18, 1969.

Dec. 24, 1925
Jan. 26, 1926
July 11, 1927
Sept. 10, 1927
Dec. 8, 1927
Feb. 24, 1930
July 15, 1930
Sept. 3, 1930
Jan. 13, 1931
April 24, 1931
March 22, 1935
Nov. 19, 1935

Yours truly,

J. McLaren Forbes

April 10, 1969

Mr. John F. Hopkins
Attorney at Law
Hopkins, Jordan, Mitchell & Sullivan
First American Building
675 N. First St.
San Jose, California 95111

Dear Mr. Hopkins:

I have considerable data on the Tybo Mine which I believe should be in the Tybo files. Since the source of much of this material was furnished by Mr. Kelsey and payments for the work done were made by him, I feel that I should not turn this material over to you without a release or authorization from Mr. Kelsey. The following material is all ready to ship to you and will be sent as soon as I am authorized to do so.

Large envelope containing:

6 negatives of various maps used to make reductions and enlargements of the originals.

Engineers Level Book marked==PROSPECT DRILL
DIAMOND DRILL

5 type written sheets with smelter returns and assay data, etc.

One roll containing:

Sepia of the 120 degree Isometric Block Diagram
Blow up of Plate 1 Geologic Map & Sections, Tybo District, Nevada.
Blow up of portion of Geology of Plate 1
Blow up to 1"=100' of Plate 3, Map of Dimick & Gilmore Mines.
Reduction to 1"=100' of Treadwell Yukon Co. Ltd. maps and section/
and Tybo Mine Composite map.
Penciled tracings 1"=100' Tybo Mine level maps made from Tybo
Mine maps with geology and assays as gathered from Oscar Hershey's
reports, diamond drill logs, etc. These are for: Surface & 200 level,
300 level, 400 level, 500 level, 710 level, 860 level 1010 level, and to
1160, 1310 and 1546 levels (last three on one sheet.

Yours truly,

J. McLaren Forbes

Get Bradley's address - Fred Minnis

594 California Ave
Reno, Nevada
March 22, 1959

Mr. Phil Bradley,
2801 Oak Knoll Terrace
Berkeley, Calif.

Dear Phil:

The Hall Bros have phoned me a couple of times about a lease on the Tybo property. A few days ago Hal Jensen came to Reno to talk over the same idea. There are two Jensen Boys who have been working in various places in the eastern part of the state and I believe have been successful in a moderate way. They have had some experience in DMEA loans and their idea seems to center around the 340 level east. I might add here that Hall Bros. have talked the idea up and I assume all will participate in any deal they may be able to work out with us.

The plan seems to be installing pumping equipment and a hoist on the 2G shaft to the 300 or 350' level and then east on that level to some known ore which they propose shipping to Selby Smelter. Estimate of values are as follows:

Pb 8-10%	\$18.00
Zn No payment	
Ag 16- 20 Ozs	16.00
Au .10 "	3.50
	<u>37.50</u>
Cost frt, Truck to Mina and treatment	<u>21.00</u>
Net before Mng.	16.00
Smelter deductions & treatment	7.20
Rail from Mina	6.90
Trucking 140 mi to Mina	7.00
	<u>21.10</u>

They expect a cost of \$10,000.00, cost of necessary expense to put 2G shaft ready for work. They have the Hoist etc.

The boys ask:

- 1- A five year lease
- 2- An option to buy (they don't ask an immediate option but assurance they will get one if everything works out okay) Which means option.
- 3- The option is for the purpose of applying for a DMEA development fund.

The Jensen boys have some money and are willing to spend it to take a look. I told them I would take it up with you and Herman and advise them of our reaction

I suggested that the idea of a lease did not appeal to me in that they might go in there and ship the 1000 tons of ore which they estimate can be shipped and lease us with a gutted mine. However, we might be interested in some kind of a plan whereby we get a cash payment(advance royalty or something) and another cash payment later(just in case) and some kind of a stock plan,if they got financed and ready to do development. I advised them this was my idea alone and is not to be construed as an offer.

Phil, what do you think of the possibility of getting that kind of ore in any quantity, and, where do we come off? If you will write me what your ideas are and suggestions for preliminary talks to the possible leasers. I can meet you and Herman any time if it seems advisable. I have already told Jensen we would not be interested in an option without some cash.

Herman is at Box 286, St Helena and comes down to Oakland quite often to consult his doctor.

I hope all goes well with yourself and family

Yours sincerely


F.C. Ninnis

Handwritten note:
* I am not sure about the amount

April 10, 1969

Mr. John F. Hopkins
Attorney at Law
Hopkins, Jordan, Mitchell & Sullivan
First American Building
675 N. First St.
San Jose, California 95111

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Reduction to 1"=100' of Treadwell Yukon Co. Ltd. maps and section/
and Tybo Mine Composite map.
Penciled tracings 1"=100' Tybo Mine level maps made from Tybo
Mine maps with geology and assays as gathered from Oscar Hershey's
reports, diamond drill logs, etc. These are for: Surface & 200 level,
300 level, 400 level, 500 level, 710 level, 860 level 1010 level, and the
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J. McLaren Forbes

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Attorney at Law
Hopkins, Jordan, Mitchell & Sullivan
First American Building
675 N. First St.
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Penciled tracings 1"=100' Tybo Mine level maps made from Tybo Mine maps with geology and assays as gathered from Oscar Hershey's reports, diamond drill logs, etc. These are for: Surface & 200 level, 300 level, 400 level, 500 level, 710 level, 860 level 1010 level, and the 1160, 1310 and 1546 levels (last three on one sheet).

Yours truly,

Tybo Silver Mining and Milling Corporation

MAIN OFFICE

1741 SARATOGA AVENUE, SUITES 206-208

SAN JOSE, CALIFORNIA 95129

TELEPHONE

AREA 408-379-7646

MINES

TYBO, NEVADA

TULE CANYON, NEVADA

September 12, 1968

Mr. J. McLaren Forbes
Consulting Geologist
2275 Mueller Dr.
Reno, Nevada 89502

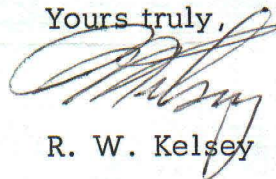
Dear Mr. Forbes:

Your letter of the other day was received. There is very little doing at the Tybo at the present time except preparing the foundations for the mill. It does not look like we will have the mill built until sometime this Winter.

We are having trouble with our financing due to the slowness of getting our SEC Permit; however, it is not anything too serious, it will just slow us down some.

At one time you mentioned that you had connections that might be interested in a joint venture. We are definitely interested in something along these lines so if you have anyone in mind see what you can do and, of course, we will take care of you financially, depending on what kind of deal is worked out.

Yours truly,



R. W. Kelsey

RWK:vs

Tybo Silver Mining and Milling Corporation

MAIN OFFICE

1741 SARATOGA AVENUE, SUITES 206-208

SAN JOSE, CALIFORNIA 95129

TELEPHONE

AREA 408-379-7646

MINES

TYBO, NEVADA

TULE CANYON, NEVADA

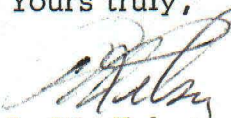
June 5, 1968

Mr. J. McLaren Forbes
Consulting Geologist
2275 Mueller Dr.
Reno, Nevada 89502

Dear Mr. Forbes:

This is to inform you that Kenneth D. Donnelson, Geology Engineering graduate of the University of Nevada, Mackay School of Mines, is joining our staff as Assayer and Surveyor and Assistant Mine Geologist. He will be joining us some time in July.

Yours truly,



R. W. Kelsey

RWK:vs

September 3, 1968

Mr. R.W. Kelsey
Tybo Silver Mining and Milling Corporation
1741 Saratoga Avenue, Suites 206-208
San Jose, California 95129

Dear Mr. Kelsey:

Every so often time seems to slip up on me. I just found that I had not acknowledged lyon letter of July 26th with the enclosed check for \$500.

I am hoping to get over to Tonopah in the next weeo or two. I should like to spend a few hours at Tybo if possible. Is that all right? If you have an engineering office set up at Tybo perhaps I should bring the 1"=100' maps that I had the Tybo maps reduced to. They should come in very handy at the mine. Let me know if you want these maps at Tybo or in Sanr office at San Jose.

Sincerely,

J. McLaren Forbes

Tybo Silver Mining and Milling Corporation

MAIN OFFICE

1741 SARATOGA AVENUE, SUITES 206-208

SAN JOSE, CALIFORNIA 95129

TELEPHONE

AREA 408-379-7646

MINES

TYBO, NEVADA

TULE CANYON, NEVADA

July 26, 1968

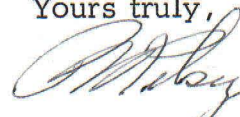
Mr. McLaren Forbes
Consulting Geologist
2275 Mueller Drive
Reno, Nevada 89502

Dear Mr. Forbes,

Enclosed you will find a check for \$500, on account of your services.

You will be pleased to hear that we are now working on the 300 foot level and have found considerable ore in the stopes.

Yours truly,



R. W. Kelsey

RWK:lw

Tybo Dump

400,000 T

Bob Franks

Box #42 Tonopah, Nevada

Au 0.03

Ag 7.21

Pb 1.43

Non sulfide Pb 0.86

Zn 0.77

Fe 23.13

Insol. 31.58

S 21.61

ASSAY CERTIFICATE

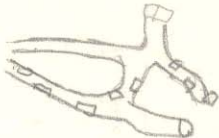
Kimberly, Nevada, Oct. 5, 1952

19

Finis rather

CHIEF CHEMIST

4500 N



5500 E

Sub-level

06000 860 L

ANALYTICAL CERTIFICATE

Kimberly, Nevada, Oct. 2, 1883

10

Copper

Iron

Lead

Calc.

Alum.

Silica

Flux

Loss

Residue

2.65
90
2.3850

20
1
21

1.32
20
1.12
2.64
1.0
1.64

35.00
02
35.02

an 70
ag 2.38
25
2.64
5.77

John W. Baker

400,000 Tons
@

Au 0.03

Ag 4.21

Pb 1.43 non sulfide Pb 0.86

Zn 0.77

Fe 23.13

14301 31.58

S 21.61

AMERICAN
SMELTING
AND
REFINING
COMPANY

SELBY PLANT
Selby, California



JOSEPH T. ROY
MANAGER

MAILING ADDRESS:
CROCKETT, CALIFORNIA 94525
Telephone: Area 415 Crockett 923
Telex: 33-655

November 29, 1967

Mr. R. W. Kelsey
Tybo Silver Mining & Milling
1741 Saratoga Ave. Room 206/208
San Jose, California

Dear Mr. Kelsey:

With reference to our telephone conversation of November 28, 1967, I looked back on our records and found the following shipments made from the Tybo Mine during the years 1934 through 1937.

(9,446,127)
To 444

Approximate Average Assay						
Year	Tons	Gold	Silver	Lead	Copper	
1934	6018	.09 ozs./ton	102.4 ozs./ton	68.6%	0.2%	
1935	9975	.11 "	84.4 "	55.8%	0.2%	
1936	8212	.08 "	79.2 "	51.6%	0.2%	
1937	4055	.13 "	79.6 "	51.3%	0.2%	
Total	28260	0.10 "	86.0 "	56.7%	0.2%	

The above compares with your advised assay of 88 ounces of silver and 67% lead.

For purposes of calculation, we propose the following terms, but of course these terms are subject to revision prior to shipment:

DELIVERY: f.o.b. our Plant, Selby, California.

PAYMENTS

Gold: Pay for 91.14% at U. S. Mint price
Silver: Pay for 95% at Handy & Harman unrefined basis, less 2¢ per ounce.
Lead: Deduct 1.5 units pay for 90% of the remainder at the New York price less 2.5¢ per pound of lead paid for.

DEDUCTIONS

Base Charge: \$10.00 per net dry ton when the sum of the payments for gold, silver and lead is \$35.00 per ton or less. Increase the base charge by 7.5% of the amount that the sum of said metal payments is in excess of \$35.00 per net dry ton, to a maximum base charge of \$15.00 per net dry ton.

Arsenic plus

Antimony: 1% free; charge for excess at 75¢ per unit, fractions in proportion.

Bismuth: 0.1% free; charge for excess at 50¢ per pound, fractions in proportion.

Mr. R. W. Kelsey

-2-

November 29, 1967

I have calculated that concentrates of the average grade as shown above, with silver at \$2.00 per ounce and lead at 14¢ per pound, would have a net value of approximately \$264.21 per net dry ton, delivered at Selby in lots of 15 tons or more. Freight rate on this grade of concentrates from Mina, Nevada to Selby, in minimum carload lots of 80,000 Lbs. is \$20.18 per short ton of 2000 Lbs. You would have to add your truck haul from the mine to Mina to get the total freight.

I trust this information will be of assistance to you and will appreciate your keeping me advised as to the progress of your operations.

Very truly yours,


GEORGE H. PLAYTER
Assistant Manager

GHP:cs

Car samples

01	11.75	7.45	6.10	109	
01	10.90	6.60	5.20	62	
02	12.70	10.70	6.20	35	width
01	5.54	4.90	3.00	140	
01	6.39	5.80	4.00	133	
04	6.55	5.05	4.40	28	
01	11.50	7.70	5.40	35	width
02	8.83	6.00	4.80	106	
03	10.20	8.10	5.80	59	
01	5.64	4.00	4.00	170	
02	10.75	6.48	4.16	39	
03	12.25	7.00	6.35	153	
22	113.00	79.78	59.41	109.9	length
02	9.41	6.65	4.95		
040	536 @ 51	864 @ 61	619 @ 64		

Cut samples - used area in averaging.

4.7	01	12.96	8.68	6.40	110	width 30?
3.0	02	12.43	7.50	5.90	50	
5.0	03	8.54	7.60	5.10	175	
2.1	03	16.60	12.50	8.90	115	
3.0	04	13.61	11.07	8.88	90	
3.6	01	10.57	6.86	5.43	190	
2.6	02	23.60	14.30	7.60	43	
2.6	04	21.04	13.16	9.77	145	
7.4	02	13.10	8.71	6.23	918	length

MISCELLANEOUS DATA ON ORE SHIPPED FROM TYBO JANUARY TO JUNE
INCLUSIVE, 1948.

Victor Barndt
Lessee
1948

Contract terms with A. S. & R. Co.

Gold: Pay \$31.81663 on 100%. No pay if under .03 oz.
Silver: Pay 90¢, on 95%. Minimum deduction 1 oz.
Lead: Under 3% wet assay no pay. Take wet assay, deduct 1.5%, then less 10%, pay on balance at 1.50¢ below market price.

From Tybo Associates
Budelman - Thomas - Barndt

Wet tons ore 240.3900
Moisture, average 5.19% 12.4755
Dry tons ore 227.9145

Smelter Gross Value:

24.513 oz. gold @ \$31.81663 per oz. 779.94
2714.10 oz. silver, average price \$2.60¢ per oz 16 2241.34
30800 lbs. lead, average price realized 10.52¢ per oz. 3241.03
Total smelter gross value 6262.31 = 27.48 per ton

Costs, Smelter Deductions:

	Per ton dry	Total	
Treatment	6.49	1479.33	
Demurrage	.154	35.25	
Railroad freight, 1359.75	6.15	1401.60	
Tax on railroad freight, 3%	41.85		
Truck Hauling, 1341.61	6.06	1381.45	
Tax on truck hauling, 3%	40.24		
Watching and sampling	.232	53.00	
	\$19.09	\$4350.98	4350.98
Net smelter returns	\$ 8.39		\$1911.33
Proportion to Tybo Associates		269.35	
Proportion to V. J. Barndt		1641.98	1911.33

By deduction, V. J. Barndt paid Tybo Associates \$417.34 against his \$500.00 loan, leaving balance due of \$82.66.

Detail on deductions by A. S. & R. CO., and charges:

Base charge, if 30% lead, \$4.00 per ton. Add 10¢ per ton per unit of lead under 30%. Deduct 10¢ per ton per unit of lead over 30%. Arsenic, antimony and tin combined, 1% free, excess at 50¢ per unit. Zinc, 7% free, excess at 30¢ per unit. Bismuth all at 50¢ per pound. Moisture 10% free, excess 10¢ per unit.

over

Memo from Plater, AS&RCO June 1947
Comparison of rates 1943- 1947 Hall Bros Shipments

Call Lease
1943-1944
from Greedwell Yukon
Co. Ltd.

Gold	Silver	Lead	Zinc	S	Arsenic
.11	18.95	10.72	9.50	16.5	1.3

1943

Au	3.50	3.50
Ag @ 70 5/8		12.68
Lead @ 6 1/2		8.30
		<u>24.48</u>

Deductions

Zinc	.75
Sulphur	2.50
Arsenic	.15
Base	3.25
	<u>6.65</u>

Net Smelter 17.83

(
10 10.72- 214.4 x 95% 203.74
203.7 @ 5.54 - 11.20
(premium calculations)

1947

	3.50
18.95 less 1	
17.95 @ 90%	16.16
Pb 10.72	

1.50	
<u>9.22</u>	-184.4 x 90%
	165.96 @ 15.00
	1.50
	<u>13.50</u>
	28.40
	<u>12.00</u>

Deductions

Zn	.75
S	2.50
As	.15
Base	4.50
	<u>7.90</u>

Net Smelter 34.16

From FCN - 9-7-47

Memo from AS&R Co and Feathers TYCO

Shipments from Tybo

	Tons	Au	Ag	Pb	Zn	Value
1943 Hall Bros Lease	2786	Selby 241	39000	427600	No pay	31048.00
to U.S.	641	Midvale 73	11000	117700	100000	11380.00
						45428.00
						10130.00

Shot Premium

1944

203

Midvale 14.29

1011

do

3198 35600 39000 2005.77
91 12400 127000 10843.00

Dump- Selby

1411

99 11214 134328 No pay 9523.00

do

1500

No Return

Payments Au 22.46
Ag .50
Pb .0309
Zn .02

Feather figure

Premium on first lot to Selby only

BMJ Quot for Feb 1947

Pb 14.4

Zn 10.54

*Consolidated by
Feather figure for
T. J. Co. Ltd.*

From FCN - 9-7-47

AMERICAN
SMELTING
AND
REFINING
COMPANY

SELBY PLANT
Selby, California



JOSEPH T. ROY
MANAGER

MAILING ADDRESS:
CROCKETT, CALIFORNIA 94525
Telephone: Area 415 Crockett 923
Telex: 33-655

November 29, 1967

Mr. R. W. Kelsey
Tybo Silver Mining & Milling
1741 Saratoga Ave. Room 206/208
San Jose, California

Dear Mr. Kelsey:

With reference to our telephone conversation of November 28, 1967, I looked back on our records and found the following shipments made from the Tybo Mine during the years 1934 through 1937.

(9,416,187)
Total

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Mr. R. W. Kelsey


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Very truly yours,


GEORGE H. PLAYTER
Assistant Manager

GHP:cs

May 8, 1968

Mr. R.W. Kelsey
Tybo Silver Mining and Milling Corporation
1741 Saratoga Avenue
Suites 206-208
San Jose, California 95129

Dear Mr. Kelsey:

Enclosed you will find the only original Tybo maps that were given to me. I do not have copies of these maps. You might be able to get them copied more readily in San Jose than I can here.

I may have met the Kenneth D. Donnelson you mentioned in your letter of June 5th. If so it would have been at some of the A.I.M.E. or Nevada Geological Society meetings. Such a man should be useful on the staff.

On June 3rd. you forwarded a letter to me. I am returning it for you to check on. When I first got the Tybo maps from you in San Jose we planned on having them reduced to the scale of 1 inch equals 100 feet. The letter is inquiring whether this work was ever paid for.

I made a telephone call to inquire about this letter and find out that the people who did the map reduction work have had problems with their accountant-secretary. They are now trying to find out whether the bills were even sent out, and if so whether they were paid or not, in order to get their records straightened out.

Could you kindly have your secretary check and see if this bill was ever received, and if so when it was paid. Of course if it was never received it should be paid.

As a result of these reductions we do have a 100 scale set of Tybo mine maps, one level to a sheet, penciled copies that need to be inked in. They do make usable prints, however. I also have Hershey's geology and the diamond drill holes on these. They should be a very useful set of maps.

In your letter of May 21, 1968 you said, "Very shortly there will be a check for you, as soon as it and other matters are passed by the board". When can I expect this check, as I have certain commitments to meet?

Since you have hired an Assayer, Surveyor and Assistant Geologist it appears that things must be going quite well.

That certainly is fine.

May 8, 1968

List of maps returned to Mr. R.W. Kelsey in my letter
to him dated May 8, 1968.

Nevada Smelting & Mines Corporation Tybo Nevada
Workings Lower Levels, "2G" and "Crosby" Veins
scale 40' to 1 inch Aug 1910

333388

Tybo 710 Level Assay Map 1"=40'
W.H. Blackburn

Hershey's surface geology map, on cloth.
Geology Map of the Tybo Area
1"=100' Jan. 14, 1926

J. McLaren Forbes

P.S. Just for a record to file .



Tybo Silver Mining and Milling Corporation

MAIN OFFICE

1741 SARATOGA AVENUE, SUITES 206-208
SAN JOSE, CALIFORNIA 95129

TELEPHONE
AREA 408-379-7646

MINES
TYBO, NEVADA
TULE CANYON, NEVADA

May 21, 1968

Mr. J. McLaren Forbes
Consulting Geologist
2275 Mueller Dr.
Reno, Nevada 89502

Dear Mr. Forbes:

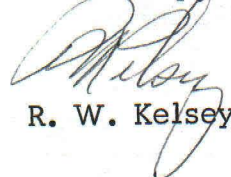
Sorry about the check for Mr. McCamant; it got lost in the shuffle.

Regarding a joint venture, I don't know whether or not we would be interested; however, it would be worth exploring. You may, of course, submit your report in this matter and I would like to know what you would want out of the deal as a commission. Very shortly there will be a check for you, as soon as it and other matters are passed by the Board.

Do you have a map of the Tybo workings-- a part of it is in red ink, as I don't seem to be able to find it. If you do have, please return and make copies of any originals I gave you for your records as we open the mine and return those too.

I am going to have to have a report on the Big Wedge in the near future so we will have to get together and go down there as soon as I can spare the time.

Yours truly,



R. W. Kelsey

RWK:vs

Hours worked for Kelsey.

February	27 th	9 hrs	} 3 days
	28 th	12 hrs	
	29 th	8 hrs	

March	1	10 hrs.	} 4 days
	2	6 hrs	
	4	8 hrs	
	5	+ 8 hrs.	
	8	2 hrs	

7 day @ 125⁰⁰ = ~~\$~~ 875⁰⁰

Brought March 15⁰⁰

(over)
↓

March

22 -	8	} 9 days
23	12	
24	6	
25	8	
26	8	
27	10	
28	8	
29	10	
30	8	

April

2	8	}
3	4	
4	2	
5	2	
6	8	
7	8	
8	10	
9	4	
10	4	
12	8	
13	1	}
15	8	

16 -	8	} 19
17 -	8	
18 -	8	
19 -	8	
22	10	
23	8	
24	8	
25	8	
26	8	
27	8	
29	8	

125
28 days
 1000
250
 3500
875
 \$ 4375⁰⁰
875
 5250⁰⁰

2500
875
 1625

3000
875
 2125



May 6, 1968

Mr. R.W. Kelsey
Tybo Silver Mining and Milling Corporation
1741 Saratoga Avenue, Suites 206-208
San Jose, California 95129

Dear Mr. Kelsey:

Enclosed you will find the Tybo report with item C deleted from the last page. There is little else that I can write that would make the report better suited to your purpose.

I think that the conclusions regarding where to develop ore are as definite as can be made considering the information at hand. You and I both knew that the data I had to work with was very skimpy. I felt that presenting this data on the block diagram would do the mine more justice than anything I could write. For this reason I worked so assiduously on developing the block diagram.

I should like to see the Tybo mine opened up. If you feel that it would be helpful I could talk to the people at the Geological Survey Office of Minerals Exploration. It is quite probable that I know some of these men.

I have just sent you, by first class mail, six copies of the block diagram for your artist to color. I am sure that he that he will understand that the faces of the blocks need to be of different shades in order to give the illusion of depth. He should know that the blue fault lines, with mineralization indicated in red, should be carefully copied. It might be well for me to check over the first one that he gets completed.

Yours truly,

J. McLaren Forbes

May 6, 1968

May 6, 1968

Mr. R.W. Kelsey
Tybo Silver Mining and Milling Corporation
1741 Saratoga Avenue, Suites 206-208
San Jose, California 95129

Dear Mr. Kelsey:

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depth. He should know that the blue fault lines, with
mineralization indicated in red, should be carefully copied.
It might be well for me to check over the first one that
he gets completed.

Yours truly,

J. McLaren Forbes

May 6, 1968

Mr. R.W. Kelsey
Tybo S Diver Mining and Milling Corporation
1741 Saratoga Avenue, Suite 206-208
San Jose, California 95129

Dear Mr. Kelsey:

Attached you will find the bill for the remainder of my fee for the Tybo report and the block diagram. Since this job took so much longer than we anticipated I have calculated the total fee on a reduced basis of \$80.00 a day instead of at my usual rate of \$125.00 a day.

I am enclosing a copy of my resume in case you should need it when you send the report and map to the Office of Minerals Exploration.

Yours truly,

J. McLaren Forbes

Tybo Silver Mining and Milling Corporation

MAIN OFFICE

1741 SARATOGA AVENUE, SUITES 206-208

SAN JOSE, CALIFORNIA 95129

TELEPHONE

AREA 408-379-7646

MINES

TYBO, NEVADA

TULE CANYON, NEVADA

May 2, 1968

Mr. J. McLaren Forbes
Consulting Geologist
2275 Mueller Drive
Reno, Nevada 89502

Dear Mr. Forbes:

We are in receipt of the report and map.
The map is a very fine piece of work, which goes without
saying; however, we wonder if the report will meet the
requirements of the Geological Survey Office of Minerals
Exploration.

We are returning the data report to you, and
under "Conclusions" we take the position that we want
item C on the last page deleted. Other than that, if it
meets with the requirements of the Department for report
to accompany a loan application, it may possibly be all
right.

Yours truly,



R. W. Kelsey

RWK:vs
Enclosure

Melvin Smith

No. 64919

RECEIPT FOR CERTIFIED MAIL—30¢

SENT TO

TYBO SILVER MINING CO

STREET AND NO.

1741 Saratoga Ave

P. O., STATE, AND ZIP CODE

San Jose Cal

POSTMARK
OR DATE



EXTRA SERVICES FOR ADDITIONAL FEES

Return Receipt

Shows to whom
and date
delivered

☐ 10¢ fee

Shows to whom,
date, and where
delivered

☐ 35¢ fee

Deliver to
Addressee Only

☐ 50¢ fee

POD Form 3800
Mar. 1966

**NO INSURANCE COVERAGE PROVIDED—
NOT FOR INTERNATIONAL MAIL**

(See other side)

1. Stick postage stamps to your article to pay:

BASIC CHARGES

Certified fee—30¢

Postage (first-class or airmail)

OPTIONAL SERVICES

Return receipt (10¢ or 35¢)

Deliver to addressee only—50¢

Special delivery

2. If you want this receipt postmarked, stick the gummed stub on the left portion of the address side of the article, *leaving the receipt attached*, and present the article at a post office service window or hand it to your rural carrier. (*no extra charge*)
3. If you do not want this receipt postmarked, stick the gummed stub on the left portion of the address side of the article, detach and retain the receipt, and mail the article.
4. If you want a return receipt, write the certified-mail number and your name and address on a return receipt card, Form 3811, and attach it to the back of the article by means of the gummed ends. Endorse front of article RETURN RECEIPT REQUESTED. (*Fees—10¢ or 35¢.*)
5. If you want the article delivered only to the addressee, endorse it on the front DELIVER TO ADDRESSEE ONLY. (*Fee—50¢*). Place the same endorsement in line 2 of the return receipt card.
6. Save this receipt and present it if you make inquiry.

May 20, 1968

Mr. R.W. Kelsey
Tybo Silver Mining and Smelting Corporation
1741 Saratoga Avenue, Suites 206-208
San Jose, California 95129

Dear Mr. Kelsey:

The Tybo report, with the deletion that you requested, was mailed on May 13th. I trust that you have received it.

The check for Mr. McCamant arrived on last Friday's mail and I immediately turned it over to him. He endorsed it back to me, as on Thursday I had paid him out of my own funds since he was depending on this money to meet certain obligations. The above explanation is given in case someone should wonder why my endorsement as well as Mr. McCamant's is on the check

How is the artist coming with the coloring on the map? As he completes each map he should sign them as follows.

"Coloring reproduced by _____".

We spoke, on the telephone Thursday, regarding my presenting Tybo to one of my clients, as a possible joint venture. Do you have any condition that I should know of before making such a presentation. Should I make my copy of the report available to them.

Yours truly,

J. McLaren Forbes

Tybo Silver Mining and Milling Corporation

MAIN OFFICE

1741 SARATOGA AVENUE, SUITES 206-208
SAN JOSE, CALIFORNIA 95129

TELEPHONE

AREA 408-379-7646

MINES

TYBO, NEVADA
TULE CANYON, NEVADA

May 8, 1968

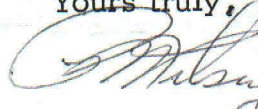
Mr. J. McLaren Forbes
2275 Mueller Drive
Reno, Nevada 89502

Dear Mr. Forbes:

I had not noticed that you had included anything from Mr. Wren's report. Mr. Wren is not looked favorably upon by official mining circles; we want no mention of Mr. Wren or his report in your material. Please delete the same.

We are evaluating your material at the present time and will let you know our conclusions as soon as possible.

Yours truly,



R. W. Kelsey

RWK:vs

STATEMENT

FROM

JOHN McCAMANT

433 PYRAMID WAY

SPARKS

APR. 26

1968

TO

MR. FORBES

ADDRESS

RENO

CITY

TERMS

TYPE Mine Dwg As Per

MR. FORBES

27 Hrs. @ \$9.50

\$256.50

GREYHOUND BUSBILL Co. _____

W 358 316

FORWARDING AGENT

DESTINATION STATION

STATE

CONSIGNEE

STREET ADDRESS

NO. OF PIECES

CONTENTS

SHIPPER'S NAME

STREET ADDRESS

ORIGIN CITY & STATE

PHONE

☐ CHG. ACCT.

☐ DELIVERY

DECL. VALUE

ACTUAL WT.

TARIFF WT.

\$

LBS.

LBS.

CONSIGNEE NOTIFIED

MO.

DAY

YEAR

TIME

A. M.

P. M.

ROUTING

INSERT EACH COMPANY'S
ABBREVIATION AND
JUNCTION POINT
ON LINES BELOW

COMPANY

TO

MO. DAY YEAR TIME

A. M.

P. M.

EXPRESS
CHARGES \$

CHARGES
ADVANCED \$

PICK UP
CHARGES \$

DELIVERY
CHARGES \$

VALUE
CHARGES \$

SUB
TOTAL \$

TAX \$

TOTAL
PREPAID \$

(NOT NEGOTIABLE) SUBJECT TO TARIFF REGULATIONS
LIABILITY: The carrier will not pay over \$50.00 for any ship-
ment of 100 pounds or less, or 50c per pound actual weight for
any shipment in excess of 100 pounds, unless a greater value is
declared and charges for such greater value paid. Maximum
valuation any one shipment is limited by tariff.

1 SHIPPER'S RECEIPT
FORM O-17R (10-64) PRINTED IN U.S.A.

PREPAID

NO.

DATE

AMOUNT

GL 37935 AP30

1.60 PD

SA Jose (RM)

Mr W.R. Kelson

DeBa Silver Mining Milling MTH San Diego

NO. OF PIECES 1 PKG. BOX ENV. SACK

CONTENTS 1 Plan set Reports

SHIPPER'S NAME J. McLaroy for Bas

STREET ADDRESS

ORIGIN CITY & STATE R 40

PHONE 379-7646

DECL. VALUE \$ ACTUAL WT. 4 LBS.

CONSIGNEE NOTIFIED MO. DAY YEAR

TIME

ROUTING

INSERT EACH COMPANY'S ABBREVIATION AND JUNCTION POINT ON LINES BELOW

COMPANY TO

B

MO. DAY YEAR TIME 4 30 68

EXPRESS CHARGES \$ 1.60

CHARGES ADVANCED \$

PICK UP CHARGES \$

DELIVERY CHARGES \$

VALUE CHARGES \$

SUB TOTAL \$

TAX \$

TOTAL PREPAID \$ 1.60

April 30, 1968

Mr. R.W. Kelsey, President
Tybo Silver Mining & Milling Corp.
1741 Saratoga Avenue
San Jose, California

Dear Mr. Kelsey:

I have just sent you the Tybo report and isometric block diagram, by way of the Grayhound express service. It was sent to the above address and they were given the telephone number 397 7646. The package should be in San Jose tonight and Grayhound should notify you first thing Wednesday morning regarding its arrival. I sent the package by Grayhound since their package service seems to be faster than the postoffice.

I know that the report and map took longer than anticipated. There were times when I wondered if I would ever get them finished. I do believe that we now have a picture that shows the Tybo mine with its exploration possibilities.

My present plans are to be on the coast the first part of next week. I should be in San Jose the morning of Monday, May 6th. Would Monday be a convenient time to see you?

There may be other things that can be done with the block diagram that would be helpful in your exploration or promotional campaign. These we can talk about on Monday.

As you probably remember, I told you that I had found a draftsman to do the final work on the block diagram. It took him longer than either of us expected, just to pencil it in. He felt that to have worked in ink would have taken twice the time. I am attaching his bill which I told him would be taken care of the first of May.

Yours truly

J. McLaren Forbes

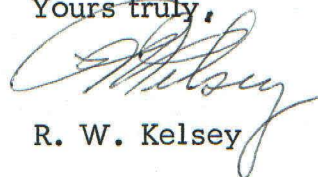
May 9, 1968

Mr. J. McLaren Forbes
Consulting Geologist
2275 Mueller Drive
Reno, Nevada 89502

Dear Mr. Forbes:

I am returning herewith your report as
you did not sign it and as we wanted any reference to
Mr. Wren deleted from the report.

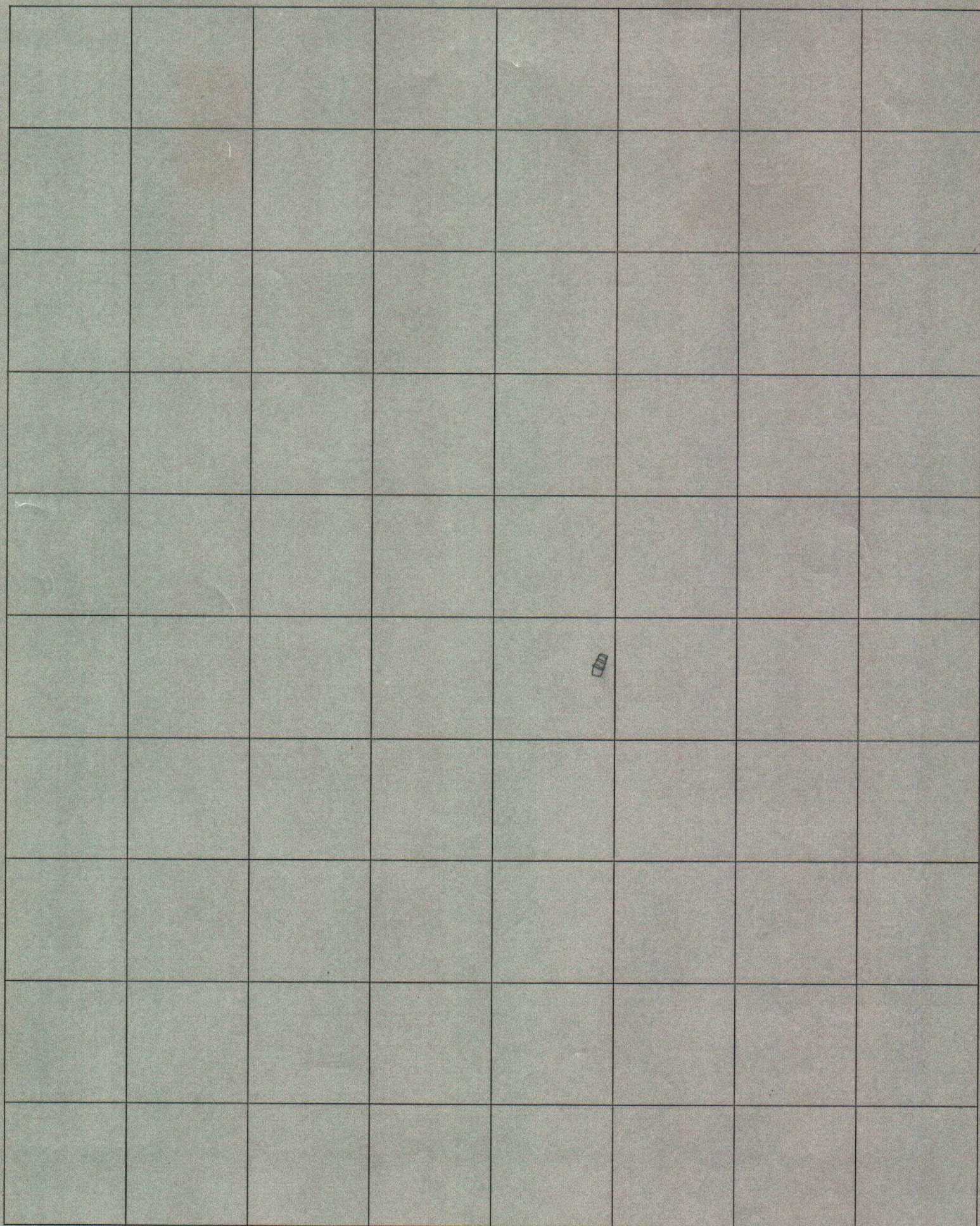
Yours truly,

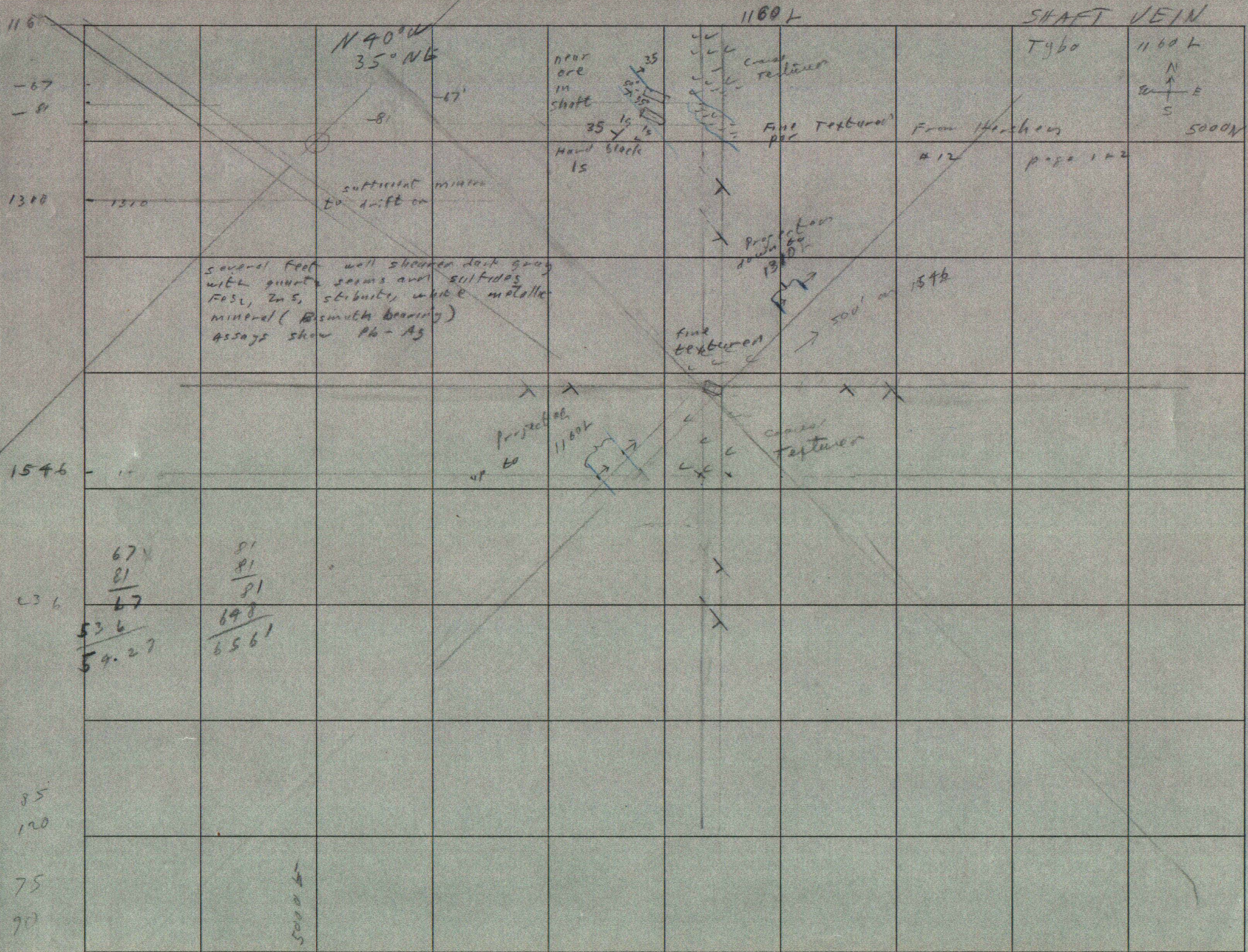


R. W. Kelsey

RWK:vs

Enclosure





Silver Mining, Smelting & Refining Corporation

P. O. BOX 474

CUPERTINO, CALIFORNIA 95014

AREA 408-379-7646

OFFICE OF THE PRESIDENT

G. L. B.
D. W. L.

Oct 30, 1967

Statement of Mr A. E. Jutila, the Mine Foreman, at the Tybo Mine, to within one month of the final shut down in 1937.

The East ore body on the 1310 level on the sill is approximately 25 feet wide and 200 feet long. The ore assayed 10 oz silver $6\frac{1}{2}\%$ lead and 5% zinc.

The west ore body was not mined below the 1010 level and was approximately 200 feet long and up to a width of ten feet. The average width was ten feet. The average width was ten feet. 10-11 oz Silver 7% lead and $5\frac{1}{2}\%$ zinc was the average of the ore on the 1010 sill.

On the 500 level west of the level same fault ore was encountered one month before shut down, the ore shoot was $3\frac{1}{2}$ feet wide and fifty feet long it assayed

11 oz to 12 oz Silver $7\frac{1}{2}\%$ lead and $5\frac{1}{2}\%$ zinc.

continued. Page Two.

Silver Mining, Smelting & Refining Corporation

P. O. BOX 474

CUPERTINO, CALIFORNIA 95014

AREA 408-379-7646

OFFICE OF THE PRESIDENT

Oct 30, 1967
Page 2

Below the 710 on the Carr, Barnett Stope,
Hoyner Stope and the McCormac Stope sills,
450 feet ore out of 1100 feet of vein. The
ore was not cut on the 560 level.

The above is
So the best of my recollection
after thirty years

Signed A. E. Jutila

Oct 30 1967

Witness

Geo. J. Barnett

Silver Mining, Smelting & Refining Corporation

P. O. BOX 474

CUPERTINO, CALIFORNIA 95014

AREA 408-379-7646

OFFICE OF THE PRESIDENT

L. B. Whaley

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The East ore body on the 1310 level on the sill is approximately 25 feet wide and 200 feet long. The ore assayed 10 oz silver $6\frac{1}{2}\%$ lead and 5% zinc.

The west ore body was not mined below the 1010 level and was approximately 200 feet long, and up to a width of ten feet. The average width was ten feet. The average was 10-11 oz Silver 7% lead and $5\frac{1}{2}\%$ zinc was the average of the ore on the 1010 sill.

On the 500 level west of the Uncle Sam fault ore was encountered one month before shut down, the ore shoot was $3\frac{1}{2}$ feet wide and fifty feet long it assayed 11 oz to 12 oz Silver $7\frac{1}{2}\%$ lead and $5\frac{1}{2}\%$ zinc.

continued Page Two.

Silver Mining, Smelting & Refining Corporation

P. O. BOX 474

CUPERTINO, CALIFORNIA 95014

AREA 408-379-7646

OFFICE OF THE PRESIDENT

Oct 30, 1967
Page 2

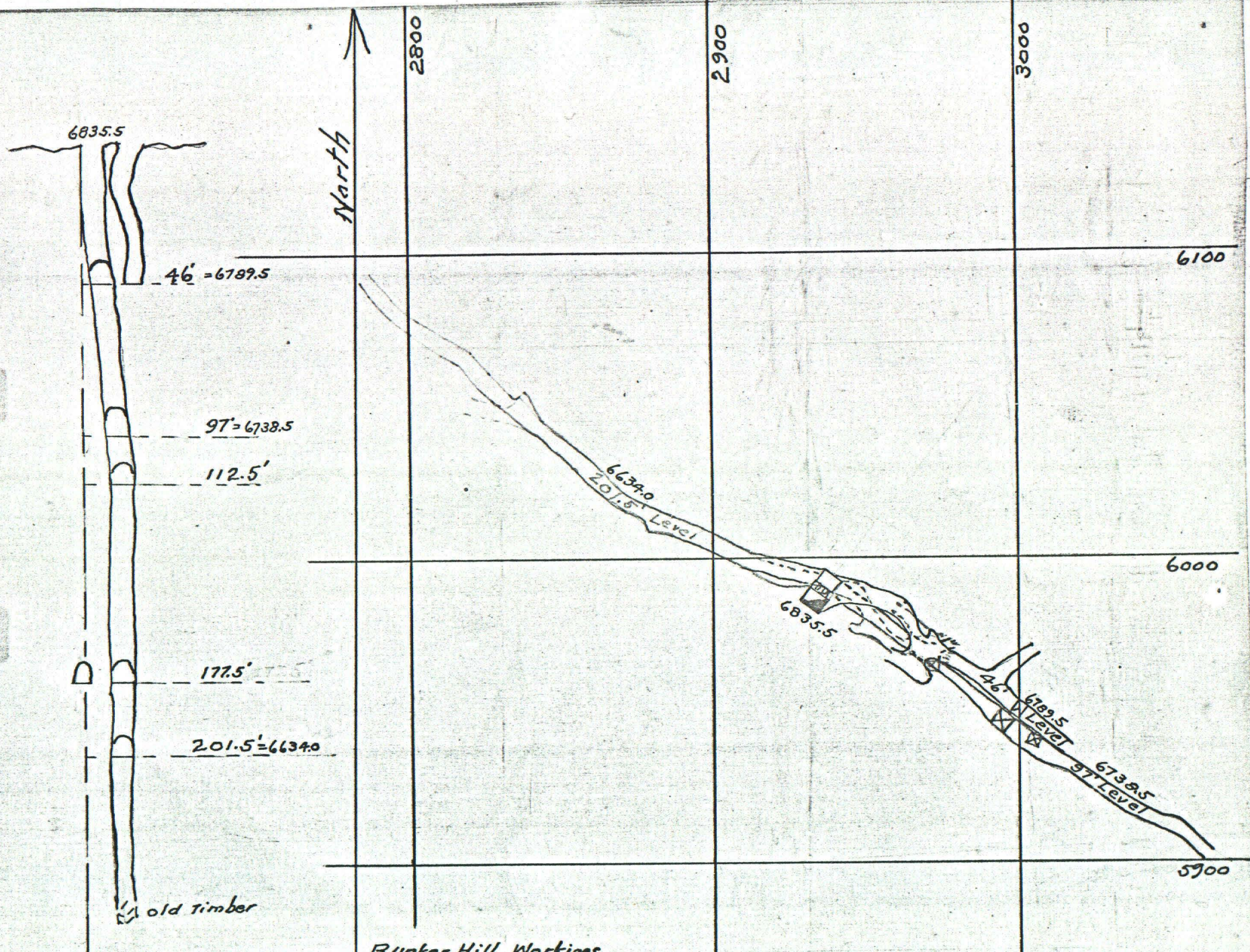
Below the 710 on the Ave, Barnett Stope,
Hooper Stope and the McCormac Stope sills,
450 feet ore out of 1100 feet of vein. The
ore was not cut on the 860 level.

The above is
to the best of my recollection
after thirty years
Signed A. E. Jutila

Oct 30 1967

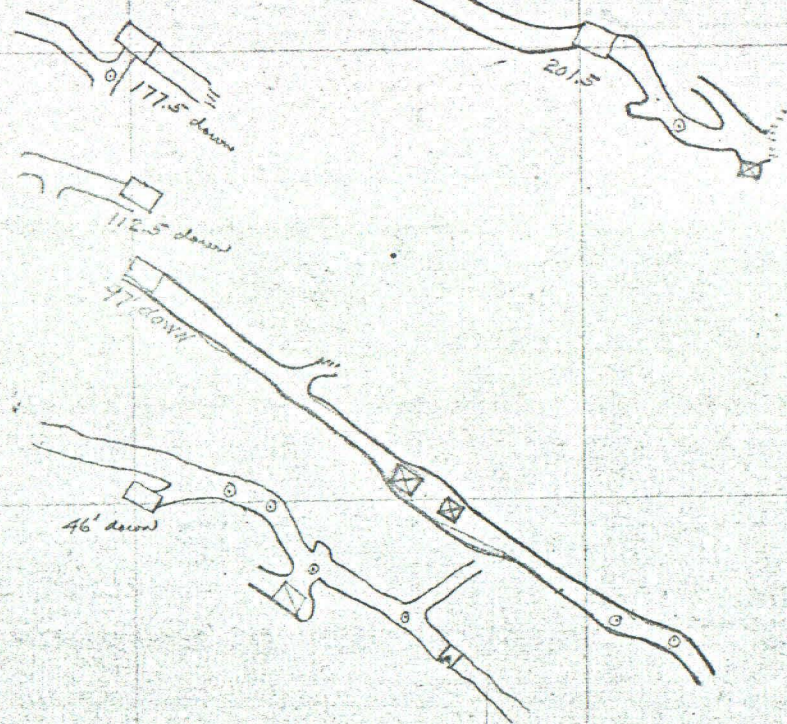
witness

Geo. J. Barnett



Bunker Hill Workings
 scale 40'
 Compass Survey
 3-20-35.

144.5



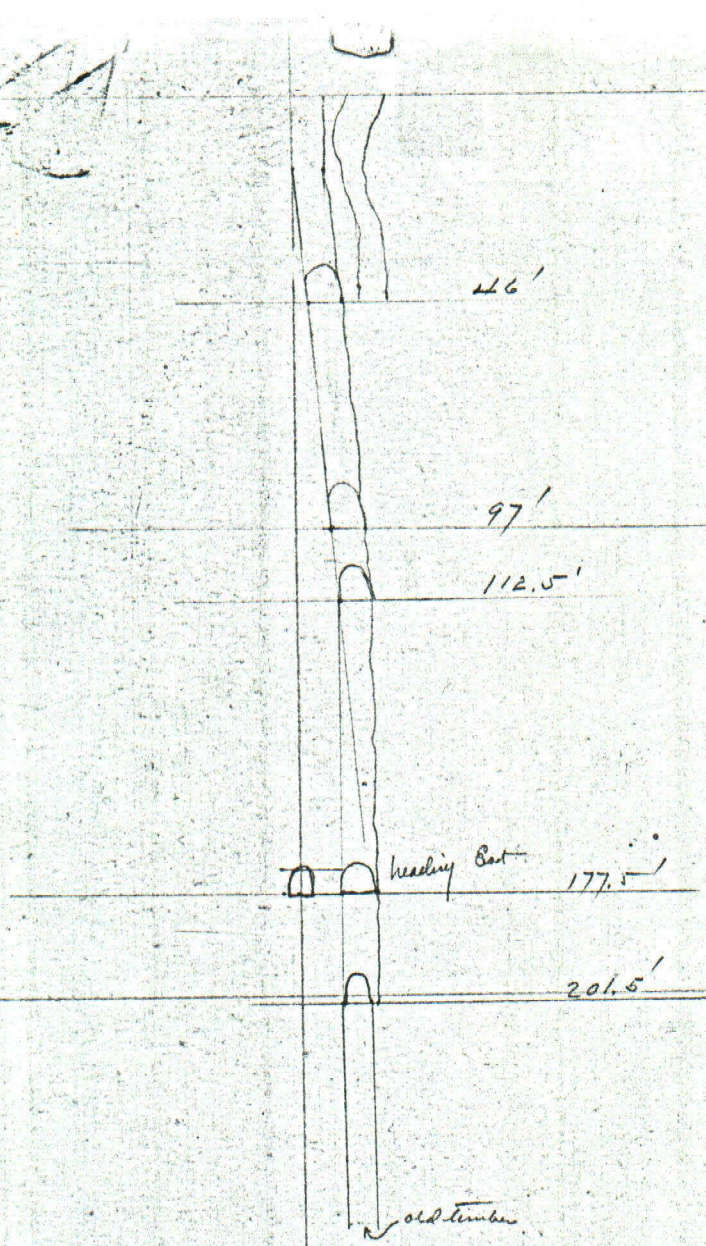
FILE D#6

COMPASS SURVEY
40 SCALE

BUNKER HILL

3-19-35

J. BENNETT

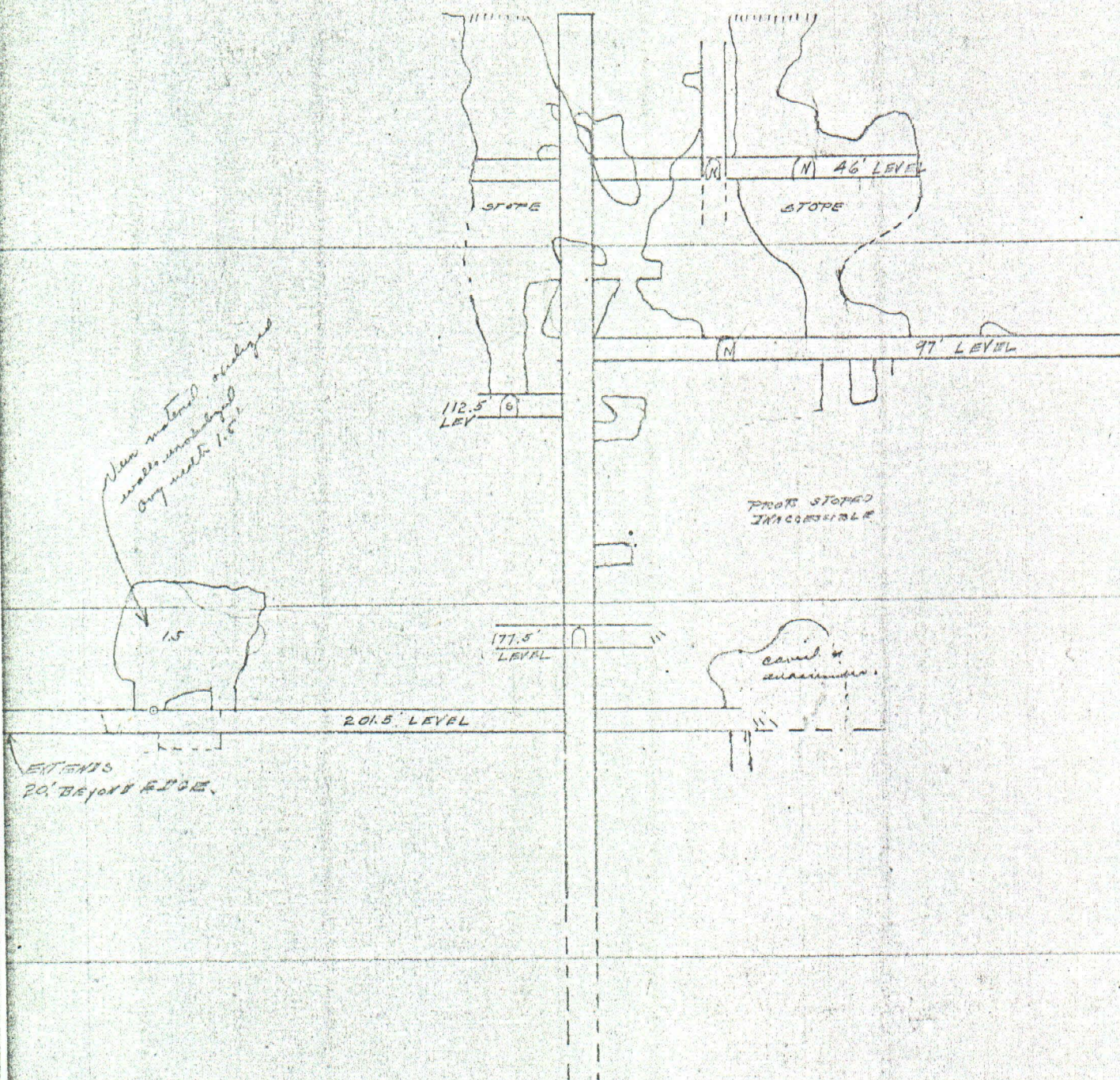


$$\begin{array}{r} 126 \\ 97 \\ \hline 223 \\ 112.5 \\ \hline 335.5 \\ 177.5 \\ \hline 513 \\ 201 \\ \hline 714 \end{array}$$

Bunker Hill
 March 19/35
 40 scale.

BUNKER HILL
 X-SECTION
 LOOKING WESTERLY
 3/19/35
 40 SCALE. J. BENNETT

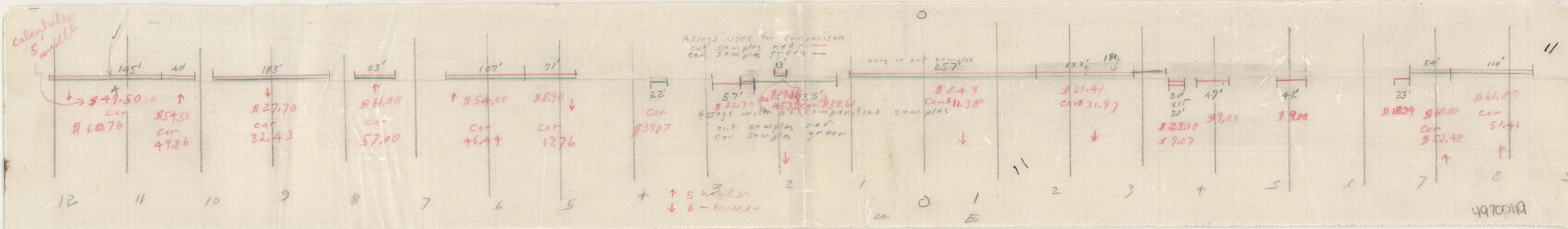
FILE
 D#6.



BUNKER HILL

OUTLINE OF STOPES PLOTTED
11/4/85 BY BENNETT.

40 SCALE



PRODUCTION, AVERAGE RECOVERIES, ASSAYS & PRICES, AVERAGE VALUES & COSTS PER UNIT

TYBO MINE - 6 MONTHS ENDED JUNE 30, 1930

	DRY TONS	GOLD Value	SILVER Value	LEAD Value	ZINC Value	TOTAL Value	AVERAGE VALUE			
							Per Ton Concentrate LEAD	Per Ton Concentrate ZINC	Per Ton Milled	Per # Lead in Heads
ORE MILLED	44825	\$ 29894.20	\$ 171928.58	\$ 303762.48	\$ 184602.46	\$ 690177.72	-	-	\$ 15.40	12.987 ¢
TAILINGS	36754	14133.80	47518.24	72329.52	37889.01	171470.57	-	-	3.83	3.227
LEAD CONCENTRATE	3181	15178.20	109072.27	224442.66	12274.12	358967.25	\$ 112.85	-	8.01	6.755
ZINC CONCENTRATE	2890	2572.20	15339.07	6790.30	135039.33	159739.90	-	\$ 55.29	3.56	3.006
RECOVERY IN CONCENTRATES	6071	18750.40	124410.34	231232.96	147313.45	\$ 516707.15			11.57	9.761
% DITTO BASED ON HEADS	15.43	52.71	72.36	76.12	79.80	75.16				

MARKETING COSTS

SMELTER CHARGES										
LEAD Concentrate										
Discounts (1 1/2 lb. Lead)				48869.23		48869.23	15.36		1.09	.928
Deductions						39800.61	12.51		.89	.749
(1 1/2 & 10%)				21413.96						
(5%)		658.91	5453.62							
(Zinc Content Value)					12274.12					
Treatment						6342.00	2.00		.14	.120
Penalties, less Credits						2400.37	.75		.05	.045
						97432.41	30.62		2.17	1.834
ZINC Concentrate										
Deductions						37380.31		12.93	.83	.703
(Lead Content Value				6790.30						
(20%)		514.44	3067.61		27007.96					
Treatment						52023.60		12.00	1.16	.979
Penalties						13038.98		4.52	.22	.246
						109462.89		35.45	2.27	1.929
R. R. FREIGHT										
LEAD Concentrate						28221.61	9.06		.64	.542
ZINC "						30437.15		10.53	.68	.573
						58658.76			1.32	1.115
SMELTER REPRESENTATION										
LEAD Concentrate						1084.00	.34		.02	.020
ZINC Concentrate						397.67		.14	.01	.007
						1481.67			.03	.027
HAULING										
LEAD Concentrate						16620.18	5.05		.42	.352
ZINC Concentrate						17055.19		5.89	.58	.319
						33675.37			.80	.671
LOADING & UNLOADING										
LEAD Concentrate (Loading)						1897.72	.60		.04	.036
ZINC Concentrate						2054.45		.71	.05	.029
						3952.17			.09	.075
						\$ 300243.27	\$ 46.47	\$ 52.72	\$ 6.68	5.550 ¢
NET AFTER MARKETING COSTS						\$ 218463.88	\$ 66.38	\$ 2.57	\$ 4.89	4.111 ¢

OPERATING COSTS

Mining	\$ 113,418.74
Milling	64,897.03
Development	87,455.47
Taxes & Asst. Work	10,846.68

DEFICIT

	AVERAGE ASSAYS				TOTAL METAL CONTENT			
	Gold	Silver	Lead	Zinc	Gold	Silver	Lead	Zinc
ORE MILLED	.033	9.33	5.93	4.26	1494.2	417713	5314230	3823026
TAILINGS	.018	2.98	1.64	1.00	706.7	115449	1268886	772237
LEAD CONCENTRATE	.207	83.16	61.45	4.00	658.9	264542	3909538	254191
ZINC CONCENTRATE	.046	13.05	2.35	48.38	128.6	37722	135806	2796598

AVERAGE PRICES RECEIVED

Gold -	\$20. oz.
Silver -	\$4.11395 oz.
Lead -	\$0.05716 #
Zinc -	\$0.048287 #

cc: FWB
PRB
WHB
GIB ✓

F. A. H.
Oct. 13, 1930

49700119A