

92 0

92.0.

Poison Mountain ✓
826471

A	W.S.R.	✓
	E.O.C.	✓
	R.D.S.	
	E.C.J.	
	H.A.P.	
	J.I.K.	
	E.L.D.	
	G.R.	

Box 969, Whitehorse, Y.T.
June 11th, 1957



Mr H. Reynolds
P.O. Box 157
Lillooet B.C.

Dear Mr Reynolds:

Stan Leaming passed on the information he had secured on your copper prospect at Poison Mtn, when he left the services of Prospectors Airways Co. in March of this year.

I gather from the correspondence that he had made tentative arrangements to examine the property this summer, since he had been unable to do so late last fall.

I have reviewed the information made available to Mr Leaming and also the work done by Granby when the property was under option to that company.

I am of the opinion that a rather considerable programme of development and testing would be necessary in order to prove the tonnage and value of your prospect and, at the present time do not feel such a programme should be recommended to my company in the province of British Columbia.

You are therefore advised Prospectors Airways will not be making the examination of your Poison Mtn Claims arranged by Mr Leaming last year.

I hope you have a succes ful season prospecting this year and have enclosed my Vancouver address on the chance we may both be in Vancouver later in the year when we could get together,

Copy: Toronto Office ✓

Yours very truly,
Roderick Macrae
Roderick Macrae
Field Engineer

92.0

920

H. REYNOLDS



BOX 157 - PHONE 366
LILLOOET, B. C.



Mr. E. O. Chisholm (Chief Geologist)
Prospectors Airways Co Ltd
44 King St W . Toronto.

April 24th/57

Dear Mr. Chisholm

I had made arrangements with Mr. Stan. Leaming
your Engineer in Kamloops to make an examining by helicopter of the Poison Mountain
Copper property, going in as early as possible, now I find Mr. Leaming is not with
your Company anymore, and that your Co would be represented by Mr. Rod. MacRae.
Would you let me ^{know} if your Company is still interested in making this examination.

Yours Truly

Harry. Reynolds

Harry Reynolds

*Rod MacRae to advise not
interested in this.*

COB.

92.0

REYNOLDS

1204 Pine St.
Kamloops, B.C.

January 16, 1957

92.0 ✓

Mr. E.O.Chisholm,
1616-44 King St. West
Toronto, Ont.

Dear Ted:

Regarding the Chu Chua deal, I agree that it would be advisable to wait until spring before going ahead with any further negotiations. I will advise them to write directly to you as soon as the snow is gone.

I have sent the records and the bill of sale covering the claims I staked there in the company's behalf to you under separate cover.

On the Poison Mountain queries, the sampling apparently started at point 'A' and continued across to point 'B'. The samples were taken in 5 foot sections and the averages are all that I added to the plan submitted by Reynolds. The full width is 250 feet and the various sections merely show what grades can be picked out of various sample lengths. The samples were taken across the apparent width of the zone.

Best Regards

PROSPECTORS AIRWAYS COMPANY LIMITED

92.0

A		N
	W.S.R.	
	E.O.C.	
	R.D.S.	
	E.C.J.	
	R.W.B.	
	J.I.K.	
	E.L.D.	
	E.G.A.	

January 22, 1957

PERSONAL

Mr. L. T. Postle, President,
Granby Consolidated Mining, Smelting & Power Co. Limited,
1111 West Georgia Street,
Vancouver, B. C.

Dear Larry:

As arranged with you verbally last Friday, we will appreciate very much if you will make available to us the results of the work which you did on the Poison Mountain property, which someone called Reynolds is trying to peddle to us.

Our field man in British Columbia is Rod Macrae. He is here in the east at present but will be returning to British Columbia in the near future and we shall ask him to call around at your office to look over your assay plans, etc. of this property.

Thanks very much for the co-operation and I hope we may be able to do the same for you some day.

With best regards,

Yours sincerely,



W. S. Row,
President

WSR:JK

cc: E. O. Chisholm

Roderick Macrae

Reynolds Copper Showup

92.0

1204 Pine St.
Kamloops, B.C.

Jan. 4, 1957

A		N
✓	W.S.R.	✓
	E.O.C.	
✓	R.D.S.	
	E.C.J.	
	R.W.B.	
✓	J.I.K.	✓
✓	E.L.D.	✓
	E.G.A.	



Mr. E.O. Chisholm,
1616-44 King St. West,
Toronto, Ont.

Dear Ted:

Enclosed is a copy of the No. I zone on Reynolds Poison Mountain copper prospect. No geology is shown on the original. I should think the zone as delimited by the stripping is a narrow dike of the diorite porphyry intrusive.

The plan will serve as a good base map for the spring examination however,

I am also returning the 1000 scale geology of Vangorda.

Best regards,

Stan

92.0

920

1204 Pine St.
Kamloops, B.C.

December 22, 1956

Mr. E.O. Chisholm,
1616-44 King St. West
Toronto, Ont.



A	N
<input checked="" type="checkbox"/>	W.S.R.
<input checked="" type="checkbox"/>	E.O.C.
<input checked="" type="checkbox"/>	R.D.S.
<input checked="" type="checkbox"/>	<u>E.C.J.</u>
<input checked="" type="checkbox"/>	R.W.B.
<input checked="" type="checkbox"/>	J.I.K.
<input checked="" type="checkbox"/>	E.L.D.
<input checked="" type="checkbox"/>	E.G.A.

Dear Ted:

I have a brief reply from Granby on the results of their work on Reynolds' copper showing on Poison Mountain.

The information is sketchy but as was suspected they think it is both too small and too low grade to warrant any more expense. I can see the plans and assays, etc at Copper Mountain and will be down that way sometime before spring so will see just what their story is.

Reynolds' has sent me one of the plans. It doesn't show much detail. There is a zone called No.1, 1500 feet long and three feet wide. The assays that Reynolds' supplied were taken across the west end of this zone. He quotes .595% across 250 feet.

After I see the Granby people at Copper Mountain we may be able to decide whether or not we would want to tackle this sort of thing.

The Chu Chua deal is awaiting acceptance of a \$2100 down payment. The 'outsiders' are still intending to do some work on the upper rust zones and are now attempting to get a road plowed out and equipment to blast open a surface cut. If they really do some good work there either one of two things can happen: (1) they may find nothing of significance or (2) they may prove some sulphides in place. In the first case would we want the original showing? and in the second case would we have to give the second deal equal value?

Best regards,

Stan

REYNOLDS COPPER

92.0

S. LEANING
1204 Pine St.,
Kamloops, B.C.

December 4, 1956

92.0



A		N
<input checked="" type="checkbox"/>	W.S.R.	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	E.O.C.	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	R.D.S.	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	E.C.J.	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	R.W.B.	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	J.I.K.	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	E.L.D.	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	E.G.A.	<input checked="" type="checkbox"/>

Mr. E.O. Chisholm,
1616-44 King St. West,
Toronto, Ont.

Dear Ted:

In considering the Reynolds copper prospect the latest news on Bethlehem copper may be pertinent. Huestis states that they have 81 million tons and states that the Jersey zone has 56 million at 0.71%. This is certainly pretty low grade stuff but they seem to think it is commercial ore on the scale they intend to handle it. Reynold's probably has also quite a bit at this grade. Bethlehem have spend so far \$700,000 according to the same report.

Sandy Fennell was in today. He tells me that those with the outside claims at Chu Chua are agreed to accept our offer but that John Wenlock is holding out on the original group. No one else has been approached.

The 'outsiders also are considering taking a cat up there and stripping that rusty zone where we got those high readings. I told him that I would be glad to give them a hand by way of direction and would get a rock drill to open up any mineralized zones that might turn up. He also implied that if anything was found with this work they might want a little more for there claims.

Sandy is letting me know when they get on the job so we will have the first look at anything that might turn up and I will be able to see that the work is down in the proper way.

Winter is definitely here now but it will not interfere much with this program.

PART OF LETTER DATED
DEC 4/56

Regards,

Stan

92
 123456789101112131415161718192021222324252627282930
 DEC 1956
 RECEIVED

1204 Pine.
 Kamloops, B.C.

December 3, 1956

A		N
<input type="checkbox"/>	W.S.R.	<input checked="" type="checkbox"/>
<input type="checkbox"/>	E.O.C.	<input type="checkbox"/>
<input checked="" type="checkbox"/>	R.D.S.	<input checked="" type="checkbox"/>
<input type="checkbox"/>	(E.C.J.)	<input type="checkbox"/>
<input type="checkbox"/>	R.W.B.	<input type="checkbox"/>
<input checked="" type="checkbox"/>	J.I.K.	<input type="checkbox"/>
<input checked="" type="checkbox"/>	E.L.D.	<input type="checkbox"/>
<input type="checkbox"/>	E.G.A.	<input type="checkbox"/>

Mr. E.O. Chisholm,
 1616-44 King St. West
 Toronto, Ont.

Dear Ted: Re; Reynolds Copper Area 92 0

Shortly after Reynolds advised me that his copper prospect on Poison Mountain was probably snowed in for the winter, he phoned me that there was a helicopter down there and the snow conditions did not seem as bad as he had thought. He suggested that we could get in and be able to see some of the workings and could get at least samples from the main cut. I went down to see him and if advisable to go in to his property.

As it turned out the weather prevented the trip. However this was probably just as well.

I learned that Granby optioned the thing this summer and dropped it after putting in a 37 mile road, 16,000 of stripping with a D-8, and drilling about 2000 feet of EX. Reynolds held 4 claims and Granby added 39 more. The whole block is now held by Reynolds. Granby probably spent about \$40,000. The Department of Mines contributed \$5000 to the cost of the road.

The property is in open park land at 5000 feet. Overburden is light, three feet would be an average over much of the ground. It is fairly accessible and has sufficient timber and water for mining purposes.

There seems to be no doubt that it is a large, very low grade porphyry copper type of deposit, and somewhat similar to the Bethlehem property in Highland valley. It is one of those things that would take a large program to prove. Reynolds wants to get at least 10,000 feet of drilling done and would like to incorporate that condition in an option agreement. At the same time I think his \$25000 down payment is based on the fear that it is pretty slim bet and the first payment is all that will be forthcoming. He has other contacts and I believe he will try them all before coming down on his first payment.

I can arrange to see the ground next spring if you think we would be interested in such a proposition. It is a long shot bet and would take a large sum to thoroughly investigate. At the same time this type of deposit could conceivably be of major importance. I am writing to Granby to see what further information I can obtain. It is not the sort of thing that can be enthusiastically recommended but neither was Highland valley, not that this latter is assured yet it seems to be getting closer.

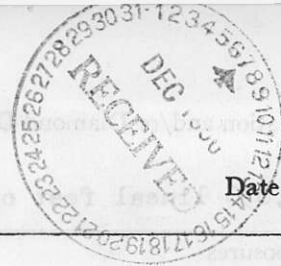
I am sending you a piece of the rock obtained from Reynolds. This is probably the very best obtainable but will show the type.

Best regards

Stan

PROPERTY INFORMATION FORM

92.0 AREA 92 0



A	W.S.R.	N
<input checked="" type="checkbox"/>	E.O.C.	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	R.D.S.	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	E.C.V.	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	R.W.B.	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	J.I.K.	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	E.L.D.	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	E.G.A.	<input checked="" type="checkbox"/>

Date... December 3, 1956

Name of Property Poison Mountain Copper.

Presented by (with address) H.Reynolds, P.O. 157 Lillooet, B.C.

Date Dec.1, 1956

Location Poison Mountain near the head waters of Yalakon River. 45 miles NNW of Lillooet

Access Jeep road from Big Bar ferry on the Fraser river, 37 miles to property.

Claims 43, in good standing until fall 1957. open all around

Ownership H.Reynolds,

Summary of Outstanding Features large size, open pit, shallow overburden, fairly accessible adequate timber and water.

Opinions, Suggestions or Recommendations of Present Holder needs very large drilling program to thoroughly sample.

Option Terms \$25,000 down on \$200,000. plus 10% of vendors interest.

Information is Based on personal communication with Reynold. Property not examined.

Nature of Deposit Porphyry copper

Mineralization Chalcopyrite, pyrite, minor sphalerite, molybdenite and cinnabar reported. Some secondary carbonate and oxides but no significant secondary enrichment.

Widths and Values Mineralized area said to be 8000 ft. by 3000 ft. One 60 ft. section averages a little over 1%. Much material in the range .2 or .3 up to some short 2% sections.

Strike and Dip

Country Rock Porphyritic biotite diorite.

Present Known Extent and Possible Extensions

The type of deposit is a long shot gamble and would be an expensive property of appraisal needing a large expenditure on sampling. It is large, maybe large enough if a working grade could be taken under low payment is too high and will not be reduced unless all major companies turn down the proposition.

Limiting Features

Workings, Kind, Amount, Location and/or Diamond Drilling Surface cuts and stripping with D-8

Said to be 16,830 lineal feet of stripping. 7 drill holes

Lengths and Frequency of Exposures

Known Commercial Sections

Known Non-Commercial Sections

Number, Dimensions and Grade of Ore Shoots Indicated

Possibilities of Developing Ore questionable

Past Production, If Any

Dividends, If Any

Other Significant Features in History of Property Optioned to Granby Cons. this summer and dropped after spending estimated \$40,000 on stripping, and drilling.

Previous Examinations

Reports, Plans or Other Sources of Information B.C. Minister of Mines Reports 1933186, 1946 101

Reasons for Property Lying Idle too low grade at lower copper prices

Relation to or Comparison with Other Properties in the District

New Development (Since Last Examination)

Other Remarks

This type of deposit is a long shot gamble and would be an expensive property of appraise needing a large expenditure on sampling. It is large, maybe large enough if a working grade could be taken under 1% Down payment is too high and will not be reduced unless all major companies turn down the proposition.

.....
Examining Engineer

.....
Date of Examination

92.0

92/0



1204 Pine St.,
Kamloops, B.C.

November, 28, 1956

A		N
✓	W.S.R.	✓
✓	E.O.C.	✓
✓	R.D.S.	
	(E.C.)	
	R.W.B.	
✓	J.I.K.	
✓	E.L.D.	✓
	E.G.A.	

Mr. E.O.Chisholm,
1616-44 King St., West
Toronto, Ont.

Dear Ted:

I called up Reynold at Lilloet regarding his copper show.

I wonder why he called us at this time of year for he says that it would not be possible to do any examination now. The occurrence is in the vicinity of Big Bar on the Fraser river north of Lilloet, and near the head waters ^{Chorn Creek} of Boison Mountain. The showings are at 5000 and includes some of the lowest ground around there.

I feel certain that this is a thing that Pioneer had an option on at one time, but will check a little further on the status. Reynolds could not or would not give me it's former name for it is an old property and there should be some information in the minister of mines reports. I am writing to the Inspector at Lilloet and expect some further information.

Regards,
[Handwritten Signature]

920

A	W.S.R.	N
✓	E.O.C.	✓
✓	R.D.S.	
✓	E.C.I.	
	R.W.B.	
✓	J.I.K.	
✓	E.L.D.	✓
	E.G.A.	

November 26th, 1956.

Mr. S. Leaming,
Prospectors Airways Company Limited,
1204 Pine Street,
Kamloops, B. C.

Dear Stan:

Enclosed is a copy of a letter from Mr. H. Reynolds, Box 157, Lillooet, B. C., phone 36G. Would you please get in touch with him and find out if an examination of his property is feasible. If so, make arrangements to look into this.

Regarding your letter of November 21st, and the Conwest option on the Robertz claims in northern B. C. According to the Company engineers of Conwest, they were not particularly interested in the showing at the price called for by Robertz. However, I am told they were over-ruled by Mr. Connell, who decided he would gamble on the showing. From all accounts, it is still a float showing, and our experience with these in the past has not been too satisfactory. It is, however, a good idea to have a look at everything that comes along, even though reports from others are not too encouraging. Certain circumstances of course may alter this.

Regarding the set of moils, the only set we have is the one that is up in Whitehorse, it has detachable carbide bits. If you require it, please write to Ivor Mast, direct.

I would be interested in hearing further on the Chu-Chua option as soon as you find out.

Yours very truly,

EOC/ss
Encl.

E. O. Chisholm.

920

H.Reynolds
P.O. Box 157 Lillooet B.C.

Nov 22nd /56

A	W.S.R.	<input checked="" type="checkbox"/>	N
	E.O.C.	<input checked="" type="checkbox"/>	
	R.D.S.	<input checked="" type="checkbox"/>	
	E.C.J.	<input checked="" type="checkbox"/>	
	R.W.B.	<input checked="" type="checkbox"/>	
	J.I.K.	<input checked="" type="checkbox"/>	
	E.L.D.	<input checked="" type="checkbox"/>	
	E.C.A.	<input checked="" type="checkbox"/>	



Prospectors Airways Co Ltd
Suite 1616-44 King St
Toronto, Ont.

Dear Sir

Would your Company be intrested in a large Copper

property in the Clinton Mining Division of B.C. We have built a four wheel drive road to the property, and done considerable stripping with a D.6. Dozer.

samples taken across 60 feet of the copper creek showing at the west end across 5 foot continuous sections assayed as follows,

<u>Sample No</u>	<u>Footage</u>	<u>Value % Cu.</u>	
E 9276	0-5	.45	
9277	5-10	.57	
9278	10-15	1.42	Average across 20 feet 2.05% Cu.
9279	15-20	.65	20 to 40 feet.
9280	20-25	1.50	Average across 35 fet 1.56% Cu.
9281	25-30	1.60	10 to 45 feet.
9282	30-35	2.57	Average across 45 feet 1.32% Cu.
9283	35-40	2.47	1 to 45 Feet.
9284	40-45	.70	Average across 60 feet 1.13% Cu.
9285	45-50	.47	1 to 60 feet.
9286	50-55	.55	
9287	55-60	.62	

Also some Zinc, Molybdenite? Silver, & Gold.

The favorable structure was traced for a distance of some 8000 feet to the south-east. Surface indications there show mineralization, no stripping done in this area. There are 43 claims in one solid block all owned by myself, and work done on all of them and registered for one year. There are three known mineralized zones, the one on copper creek is at least 1400 feet long by 400 feet wide. This property needs a lot of drilling.

Yours Truly

H.Reynolds

H Reynolds

Stan saw this two years ago. By the way may be in reports north of Bralorne. Lots of people scanned this show.

H.Reynolds
P.O. Box 157 Lillooet B.C.
Phone 36 G.

92.0.

Nov 19th/56

200
Kerr-Addison Gold Mines Ltd
44 King St West
Toronto, Ont.

Dear Sir

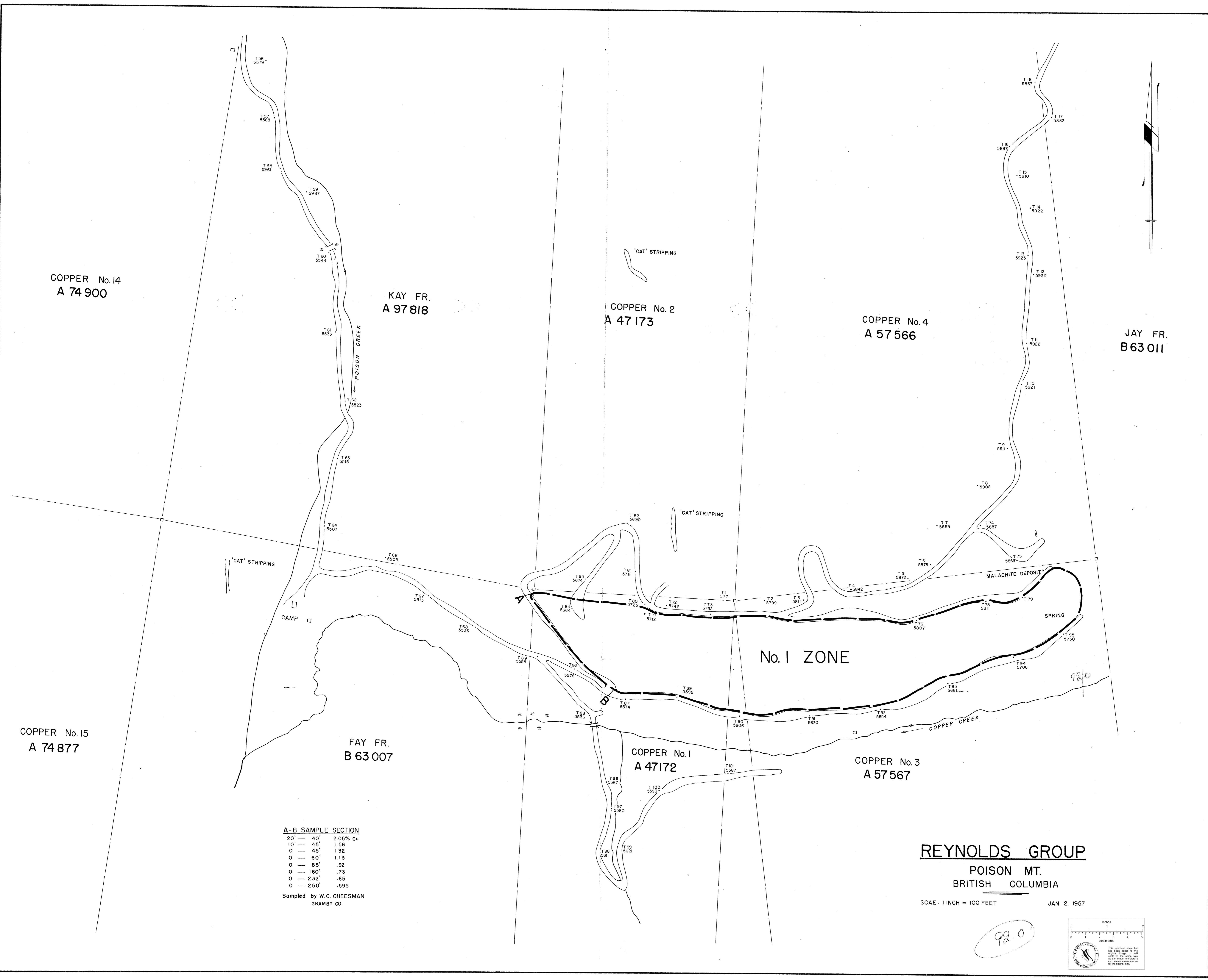
Would your Company be intrested in a large Copper Property located in B.C. in the Clinton Mining Division. on Copper Creek. Samples taken across 5 foot continuous widths averaged from 20 to 40 feet 2.05%Cu/. 10 to 45 feet 1.56%Cu/. 1. to 45 Feet 1.32%Cu/. 1. to 60 feet 1.13%Cu/. values in Cu in every sample taken, also some Zinc, Molybdenite, Silver, & Gold. The Rock is biot-diorite porphyry. There is a very large mineralized area on this mountain, three known mineralized zones, The zone on Copper creek is at least three to four hundred feet wide by fourteen hundred feet long. There is a cat road to the property and ample water, and timber for all camp and mining purposes. This property now needs some kind of a Geophysical examination followed by a lot of drilling, There are 43 mineral claims all owned by myself. Am open for a deal with a Company that is open to do this work.

Yours Truly

H. Reynolds

H. Reynolds





COPPER No. 14
A 74 900

KAY FR.
A 97 818

COPPER No. 2
A 47 173

COPPER No. 4
A 57 566

JAY FR.
B 63 011

COPPER No. 15
A 74 877

FAY FR.
B 63 007

COPPER No. 1
A 47 172

COPPER No. 3
A 57 567

No. 1 ZONE

A-B SAMPLE SECTION

20'	40'	2.05% Cu
10'	45'	1.56
0	45'	1.32
0	60'	1.13
0	85'	.92
0	160'	.73
0	232'	.65
0	250'	.595

Sampled by W.C. CHEESMAN
GRAMBY CO.

REYNOLDS GROUP
POISON MT.
BRITISH COLUMBIA

SCALE: 1 INCH = 100 FEET JAN. 2. 1957

92.0

