

INTER-OFFICE CORRESPONDENCE

FROM Rod Macrae

DATE Nov 1st, 1960

TO E.O. Chisholm

SUBJECT 826926
Harvey Iron Mountain

Property
92I

Reply

(TO BE COMPLETED IN DUPLICATE)

Ted:

Harvey now states (by letter today) that he does not want to go in to his magnetite showing which is located 7 miles from Boston Bar at Mt Hewitt Bostock, 121-00: 50-00 S.E. this fall. He claims snow conditions are such that nothing could be seen. I doubt this but I do not think the property as an iron prospect is very attractive. Harvey says he will contact this office in the spring, and at that time I'll decide whether it is worth looking at.

Rodrick Macrae

11/1/60

Office copy
E.O. Chisholm

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(TO BE COMPLETED IN DUPLICATE)

MESSAGE

11/1/60

11/1/60

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



INTER-OFFICE CORRESPONDENCE

from R Macrae 2

INTER-OFFICE CORRESPONDENCE

FROM R. Macrae

DATE Oct 25th, 1960

TO E.O. Chisholm

SUBJECT Harvey's Iron Mtn Cls
121-18 : 50-02

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

MESSAGE

(TO BE COMPLETED IN TRIPLICATE)

See 92/I

Summary of interview with Mr W.E. Harvey- 5305 Dunbar St Vancouver
B.C. Tel: Amherst 6-7934

Claims- 16 adjoining claims held by Harvey and White (Yale B.C.) on the south side of Mt Hewitt Bostock by location and assessment work since 1958. White has staked an additional 4 claims in Sept 1960 which are located on ~~XXXX~~ south fork of Ainslie Creek approx four miles from the main group.

Ownership: W.E. Harvey of Vancouver and J. White of Yale B.C.

Location: South slope of Mt Hewitt Bostock at 6000 ft elevation. Access by 10 mile horse-trail from Boothroyd at the junction of Ainslie Ck and Fraser River.

Mineralization: Selected grab sampling by owners indicate magnetite with minor copper as chalcopyrite. Narrow- less than three ft veins crossing south fork of Ainslie Ck have been assayed, show minor amounts of gold silver with up to one percent Cu.

Sampling: In July and August 1959 12 samples submitted by White for assaying taken as selected grab samples across widths up to 4 ft showed iron with less than 0.25% Cu. Fe content ranged from 51% to 63%.

Dip-needle survey: In November, 1959 Noranda Explorations completed ~~six~~ ^{five} lines of dipneedle survey with stations at intervals of 50 ft and reduced to intervals of 10 ft where magnetite concentrations were encountered. Two maps were prepared, following reading at 200 stations indicated a main zone of mineralization 500 ft length striking approx. north-south with magnetic concentrations over widths up to ~~75~~ ¹⁷⁵ ft, averaging 45 ft over the 500 ft length. Two ~~separate~~ ^{separate} concentrations were crossed but were indicated as local since there was no extension recorded on the adjoining lines which were spaced at 100 ft.

Rocks: Area was mapped by Crickmay in 1924, completed in 1942 by Cairnes, published as Map 737, Hope Sheet. Area is mapped as Jurassic acid intrusives, mainly the Eagle Granodiorite. Owners report a band of limestone and argillites outcrops near the zones of mineralization.



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MESSAGE

(TO BE COMPLETED IN TRIPLICATE)

Observations:

Noranda ceased any further negotiations following the dip-needle survey.

The survey indicates magnetic highs are concentrated over widths ~~upto~~ 15 ft, with one section of 30 ft showing high dip-angles. The entire survey is suspect since the low readings 1000 ft away from the indicated anomaly recorded as dip angles of 80 to 110 degrees. If the survey is at all accurate, however, the indicated ^{zone} magnetic zone is less than 300 ft in length and is less than 20 ft in width.

The banding characteristic of the magnetite deposition indicates a sediment, occurring as a roof-pendent in the Eagle Granodiorite.

Tonnage indicated is sub-economic, although the grade of magnetite, the concentrations of phosphorous and sulphur would be acceptable to the Japanese iron requirements.

Recommendations: Harvey does not know whether he or his partner can be available to make an examination this fall. He suggests a spring examination in June. He will advise if White can be available to act as guide, and pending a discussion with White, who is the prospector in the partnership, an examination may be made this fall.

The property definitely does not warrant employing a helicopter to make the initial examination.


Roderick Macrae

(TO BE COMPLETED IN TRIPLICATE)
gchj)



INTER-OFFICE CORRESPONDENCE

INTER-OFFICE CORRESPONDENCE

FROM E. O. Chisholm

DATE October 17, 1960

TO Rod Macrae

SUBJECT

MESSAGE


(TO BE COMPLETED IN TRIPLICATE)

Dear Rod:

Mr. W. E. Harvey, 5305 Dunbar Street,
Vancouver, British Columbia has written regarding a copper
iron property at Iron Mountain.

Enclosed is a copy of his letter and
information and my reply to him. Please get in touch with
him and advise if examination is warranted.

Regards


E. O. Chisholm
Chief Geologist

ly/encl

FIRST SHEET DIP NEEDLE SURVEY SCALE

DIP NEEDLE SURVEY SCALE 1 INCH 50 FEET.

THESE WERE ALL TAKEN AT FIFTY FEET INTERVALS... ON ACCOUNT OF THE TERRAIN OF THE MOUNTAIN, SOME OF THE READINGS WERE NOT EXTENDED OUT AS FAR AS OTHERS, SINCE THEY WERE TAKEN ON FOOT, AND SOME OF THE TERRAIN IS IMPASSIBLE. READING FROM NORTH TO SOUTH AND WEST TO EAST.

93

.107	.107	.108	.110	.109	.126	.125	.145	.90	.105	.110
.140	.170	.114	.120	.175	.130	.210	.185	.90	.95	.105
.115	.150	.110	.180	.132	.130	.240	.220	.75	.180	.104
	.140	.107	.260	.111	.144	.172	.180	.106	.130	.100
	.141		.200	.110	.144	.130	.144	.105	.124	.106
	.131		.112		.140	.130	.220	.105	.124	.105
	.115		.110		.122				.120	.110
										.105
										.105
										.105
										.105

THESE READINGS OF MAGNETITE IRON DO NOT TAKE IN MORE THAN ONE TWELFTH OF THE "IRON MOUNTAIN" AREAS OF OUTCROPPINGS...

SECOND SHEET OF DIP NEEDLE READINGS.
SCALE 1" 50 FEET.

READINGS AT 50 FT INTERVALS.
NORTH TO SOUTH WEST TO EAST

110	99	105	150	95	140	120	100
108	96	105	70	160	115	175	40
100	106	100	105	200	115	185	100
95	112	106	185	190	150	180	110
86	114	100	240	130	240	165	115
170	115	90	210	120	240	180	115
150	112	126	160	170	210	210	100
130	110	150	120	250	175	220	95
117	116	170	110	240	120	85	110
112	175	115	105	200	80	80	110
112	140	110	104	80	70		110
112	107	135	100	109	90		
112	120	162	96				
111	105	184	95				
110	105	223	103				
	105	112	115				
		150	100				
	110	170	102				
	110	110	75				
	112	105	105				
	110	115	95				
		100					
		100					

93

COPY CERTIFICATE OF ASSAY FILE NO 28825

93

G S ELDRIDGE AND CO LTD

JULY 14 1959

MARKED	COPPER (CU) PERCENT	IRON (FE) PERCENT	ORE SAMPLES
OUR NO 1	0.02	62.87	
OUR NO 2	0.02	62.77	
OUR NO 3	0.10	62.82	
OUR NO 4	0.10	61.56	
OUR NO 5	0.77	61.96	
OUR NO 6	0.10	58.58	
OUR NO 7	1.25	60.34	
OUR NO 8	0.10	54.79	
OUR NO 9	0.19	50.74	

H SHAYLES PROVINCIAL ASSAYER...

COPY G S ELDRIDGE AND CO LTD.

FILE 28825

93

VANCOUVER 633 HORNBY STREET VANCOUVER 1 CANADA JULY 15 1959

DEAR SIRS

WE HAVE MADE A QUALITATIVE SPECTROGRAPHIC ANALYSIS ON SAMPLES OF ORE SUBMITTED AND REPORT AS FOLLOWS

MARKS 2

IRON... MAJOR CONSTITUENTS.

SILICON ... 10 PERCENT

ALUMINUM 1 PERCENT

MINOR CONSTITUENTS

CALCIUM ... 1 PERCENT

MAGNESIUM... 1 PERCENT

SODIUM 1.1 PERCENT

TITANIUM ... 0.1 PERCENT

MANGANESE ... 0.1 PERCENT

VANADIUM ... 0.01-0.1 PERCENT

COPPER ... 0.01-0.1 PERCENT

ZIRCONIUM 0.01-0.1 PERCENT

NICKEL, COBALT TRACES

G S ELDRIDGE AND CO LTD.

ORES ARE NOT ASSAYED FOR GOLD,

SILVER OR PLATINUM GROUP BY THIS METHOD.

AMOUNTS OF ELEMENTS SHOWN ARE ESTIMATES ONLY AND QUANTITATIVE

METHODS MUST BE USED TO DETERMINE ACTUAL CONTENT. SILICON, ALUMINUM,

SODIUM, MAGNESIUM, CALCIUM ARE NORMAL ROCK COMPONENTS AS COMPLEX

SILICATES...

RESPECTFULLY SUBMITTED

PER H SHAYLES

COPY FILE NO 176023 /025

CERTIFICATE OF ASSAY

93
AUGUST 26TH 1959

J R WILLIAMS AND SON LTD.
PROVINCIAL ASSAYERS AND CHEMISTS.
OFFICE AND LABORATORY
580 NELSON STREET VANCOUVER 2 B C

I HERBY CERTIFY THAT THE FOLLOWING ARE THE RESULTS OF ASSAYS MADE BY
ME UPON SAMPLES OF ORE HEREIN DESCRIBED AND RECEIVED

MARKED	GOLD OUNCES PER TON	SILVER OZ. PER TON	COPPER <i>percent</i> PER CENT	IRON PER CENT
1651	0.05	0.55	0.05	59.00
1652	0.05	0.35		58.80
1653	0.05	0.10	0.08 0.15	57.70

THESE WERE SAMPLE TAKEN FROM DEPTH OF NOT OVER TWO FEET
FROM PARTS OF SECOND SHEET OF ENCLOSED DIP NEEDLE CHARTS...

COPY

G S ELDRIDGE AND CO LTD.

93

FILE NO 23234 ORE JULY 31 1957

WE HEREBY CERTIFY THAT THE FOLLOWING ~~ARE~~ THE RESULTS OF ASSAYS MADE BY
US UPON SAMPLES OF ... ORE...

OUNCES PER TON OZ PER TON

COPPER PERCENT

GOLD AU SILVER AG

PERCENT

0.02

TRACE

1.10

FROM BELOW ON CREEK, FROM "IRON MOUNTAIN " , SOUTH FORK OF CREEK,
NOT ASSAYED FOR IRON... BANDED ORE CUTS CREEK BANKS AT SEVERAL POINTS...

GENERAL DESCRIPTION OF "IRON MOUNTAIN " OCCURANCE.

STRIKE OF ORE IS 10 EAST OF NORTH, NONE OF ASSAYS TAKEN FROM GREATER DEPTH THAN SIX FEET, MOSTLY NOT OVER FOUR FEET.

WATER FACILITIES EXCELLENT FOR DRILLING AND CAMPING PURPOSES. THERE ARE YEAR AROUND STREAMS ON MOUNTAIN, OR A LAKE ABOVE CAN BE DAMMED WATER FOR DRILLING EXCEPTIONALLY FAVORABLE FROM AROUND MAY 1ST TO MIDDLE OF JUNE WITH NUMEROUS EXTRA SNOW STREAMS...

HELICOPTER LOGICAL MEANS OF TRANSPORTATION. IT TAKES THIRTY MINUTES FOR A ROUND TRIP BY HELICOPTER , FROM A TOWN WHICH HAS HOTEL, RESTAURANTS, FUELLING FACILITIES, HELICOPTER LANDING STRIP ETC.

WE ALSO HAVE A PACK TRAIL, WHICH GOES OVER MOUNTAIN, WHICH IS VERY RUGGED.

PACK TRAIL IS NOT THE WAY A ROAD WOULD BE BULLDOZED. A BULLDOZED ROAD WOULD HUG THE SOUTH BANK FOR SEVEN MILES DOWN TO HIGH WAY, GRADUALLY SLOPING , SEE SKETCH.

COUNTRY ROCK IS GRANIDIORITE, QUARTZ, QUARTZ DIORITE ETC. PORTION OF MOUNTAIN CUT BY SIX HUNDRED FOOT WIDE LIMESTONE BELT. ... ORE BANDS CUT THE SOUTH FORK OF CREEK. ... ELEVATION AT CREEK 1300 TO 1700 FEET LOWER THAN MOUNTAIN...

N. OF CREEK

NORTH FORK

IRON MOUNTAIN

elevation 7000ft

elevation 1000ft

TOUGH GOING

PACK TRAIL

E

7 miles from Highway

SOUTH FORK

ROAD WOULD FOLLOW

SLOPE

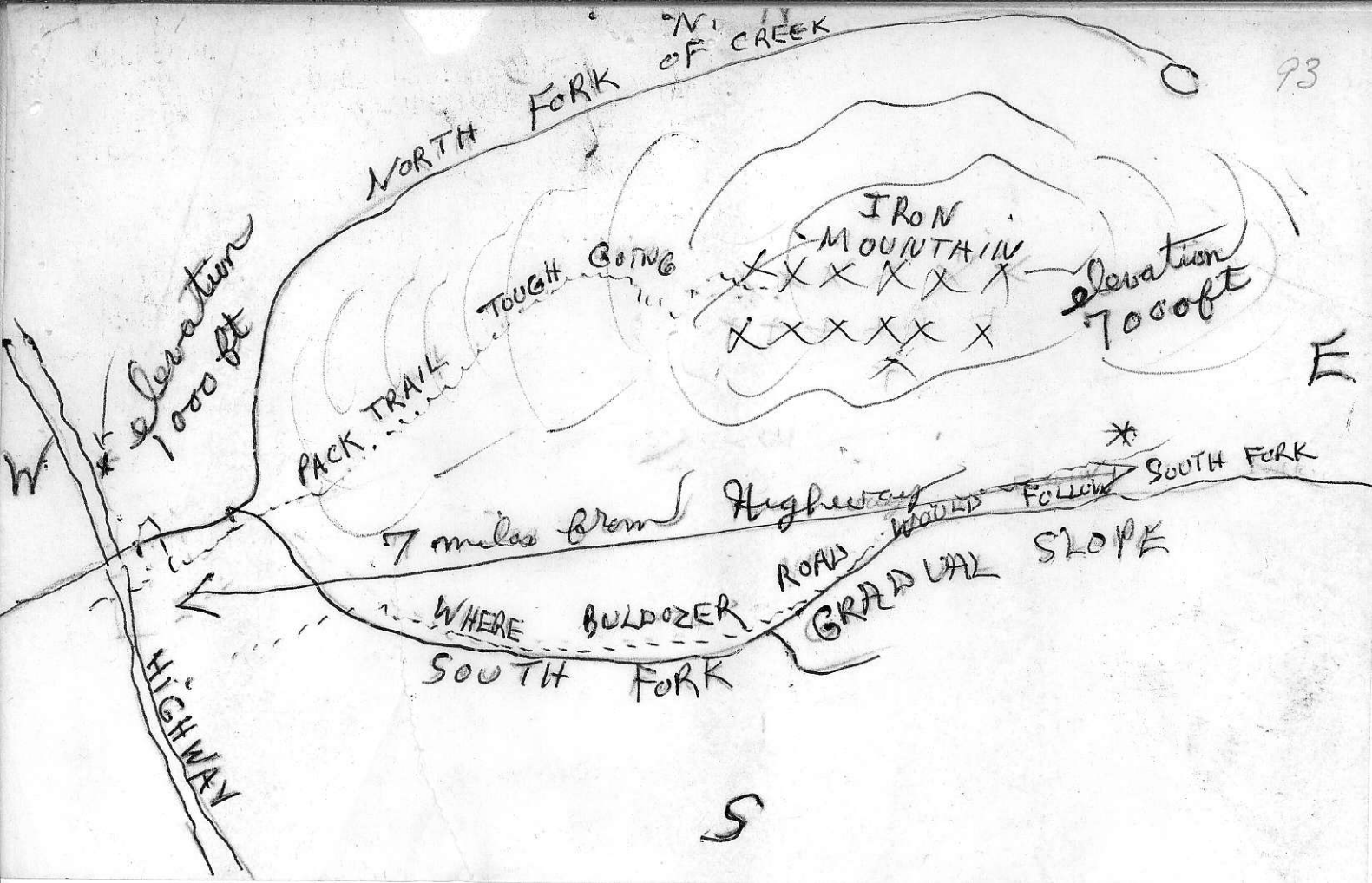
WHERE BULDOZER

GRADUAL

SOUTH FORK

HIGHWAY

S



93
OCT 13 1960

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

5305 Dunbar Street Vancouver 13 B.C.Canada Oct 11th 1960...

W S Roe Esq.
 President
 Prospectors Airways Co Ltd.
 Suite 1616
 44 King St West
 Toronto Canada

Dear Sir:-

We have a property, my partner and I, "Iron Mountain", which comprises 40 claims. Enclosed herewith some assay reports, dip needle surveys of a par of it, etc.

We intend going in ourselves, not later than next June, Possibly yet this fall, with Xray drill, drilling to hundred foot depths, as we, from all indications, consider there is a great liklihood of the magnetite iron being an iron capping, covering a considerable body of other ore. This is a British Columbia property.

If we have to take this step outselves, once we have even a hundred foot depth of it blanketed, here and there, any company interested, will hardly be able to strike an agreement with us, which they would at its present stage of development .

Yours truly,

W E Harvey.....
