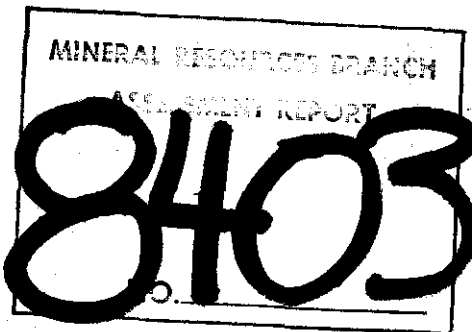


Title: Geological and Geochemical Report on the Magee Property

Claims: Magee 1 1716 (9 units)
Magee 2 1717 (9 units)
Magee 3 1718 (9 units)

Crown Grants

Melvin 1867
Melvin No. 1 Fr 1868
Melvin No. 2 Fr 1869
Melvin No. 3 Fr 1870
Tacoma 5107
Chinook 5108
Boise 5109
Grand Ridge 5110
Millie 5111
Snoqualmie 5112



Mining District: Skeena

NTS Location: 55° 56'
129° 55'

Owner: Western Hemisphere Mining Corporation

Consultant: Nevin Sadlier-Brown Goodbrand Ltd.

Authors: D.J. Brownlee, Geologist
B.D. Fairbank, P.Eng.

Dates Work Done: July 16 - 31, 1980

Submitted: 16 SEP. 1980

Title: Geological and Geochemical Report on
the Magee Property

Claims: Magee 1 1716 (9 units)
Magee 2 1717 (9 units)
Magee 3 1718 (9 units)

Crown Grants

Melvin	1867
Melvin No. 1 Fr	1868
Melvin No. 2 Fr	1869
Melvin No. 3 Fr	1870
Tacoma	5107
Chinook	5108
Boise	5109
Grand Ridge	5110
Millie	5111
Snoqualmie	5112

Mining District: Skeena

NTS Location: 55° 56'
129° 55'

Owner: Western Hemisphere Mining Corporation

Consultant: Nevin Sadlier-Brown Goodbrand Ltd.

Authors: D.J. Brownlee, Geologist
B.D. Fairbank, P.Eng.

Dates Work Done: July 16 - 31, 1980

Submitted: 16. SEP. 1980

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SUMMARY

Nevin Sadlier-Brown Goodbrand Ltd. conducted a geological and geochemical survey on Western Hemisphere Corporation's Magee Property, Skeena Mining District. This report is for submittal under Mineral Act Regulations to apply assessment work.

The property is located at Latitude 55° 56' and Longitude 129° 55'. The Magee property consists of the Magee 1 to 3 mineral claims and the Melvin, Melvin No. 1 Fr, Melvin No. 2 Fr, Melvin No. 3 Fr, Tacoma, Chinook, Boise, Grand Ridge, Millie and Snoqualmie Crown Grants.

The property is located on the eastern margin of the Bowser Basin in the Coast Crystalline Belt.

The property is underlain by overturned Hazelton assemblage rocks, forming the Mt. Rainy syncline, and unconformably overlain by the Bowser assemblage.

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!!
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ii

The rocks contain series of northeast striking shear zones which dip steeply northwest. These shear zones contain mineralized quartz veins.

Geology was mapped at a scale of 1:20 000 (Drawing ~~4~~⁵).

In conjunction with the geological survey, fifteen rock samples were taken and analyzed for Ag, Pb, and Cu. Also, fifty-two soil samples were collected and analyzed for Ag, Pb, and Cu. These samples were taken on two lines and are portrayed on map and profile, Drawing 5 .

The results showed good correspondence to the shear zones mapped in the area.

We have recommended to our client that exploration be continued.

ii 1

1.0 INTRODUCTION

1.1 Terms of Reference

Nevin Sadlier-Brown Goodbrand Ltd. has been retained by Western Hemisphere Mining Corporation as technical consultants on their Magee Property. We conducted geological and geochemical surveys on the claims, during July 1980. We have prepared this report for submission to the Ministry of Energy, Mines and Petroleum Resources as required under Mineral Act Regulations to apply assessment work.

1.2 Location and Access

The property is located at Latitude 55° 56' and Longitude 129° 55' and is covered by NTS sheet 103P/13 (Drawing 1). Access is by helicopter from the Municipality of Stewart, British Columbia.

1.3 Terrain

The property lies on the eastern margin of the Cambria Icefield in the Coast Mountains. The topography is mountainous, with local relief up to 1500 metres. The drainage is dendritic

- 1 -

in pattern and is generally glacial fed. The vegetation is of alpine grasses, flowers and mosses, with seventy-five percent of the property ice and tulus covered.

1.4 Property

The Magee Property consists of three contiguous mineral claims (Drawing 2):

<u>Claim</u>	<u>Record No.</u>	<u>Units</u>
Magee 1	1716	9
Magee 2	1717	9
Magee 3	1718	9

and ten adjacent Crown Grants:

Melvin	1867
Melvin No. 1 Fr	1868
Melvin No. 2 Fr	1869
Melvin No. 3 Fr	1870
Boise	5109
Snoqualmie	5112
Tacoma	5107
Chinook	5108
Grand Ridge	5110
Millie	5111

1.5 Previous Work

The Melvin group of claims were acquired by the Melvin Syndicate in September of 1928. In the latter part of the

. . . 2

- 2 -

year two showings were found on the property. One was a narrow vein on the boundary between Crown Grants 4731 and 1867 (Drawing 2), with values up to 125 oz. of silver being reported. A second zone was found in a shear zone up to a foot wide with 6 inches of sulphide ore at one location reportedly assaying nearly 700 oz. silver.

A tunnel was driven on the shear starting in the fall of 1928, and continued in 1929. According to a Premier Gold Mining Co. Ltd. map this adit was driven a total of 128 feet. Four samples were taken and assayed:

<u>Location</u>	<u>Width(ft)</u>	<u>Gold</u>	<u>Silver</u>	<u>Lead%</u>	<u>Zinc%</u>
Portal + 36'	1.0	0.01	25.24	1.5	3.4
+ 40'	1.0	Tr	13.88	Tr	-
+ 115'	3.0	Tr	4.76	Tr	-
+ 128'	6.0	Tr	0.72	Tr	Tr

Also, twenty feet from the portal a winze was sunk to a depth of seven feet. A 26 inch vein was exposed and two samples were taken assaying:

<u>Width(ft)</u>	<u>Gold oz/ton</u>	<u>Silver oz/ton</u>	<u>Lead%</u>	<u>Zinc%</u>
14	0.06	2.0	Tr	7.0
12	0.02	5.5	Tr	7.0

. . . . 3

No further indication of work being done on the Melvin property has been found till the staking of the Magee 1 to 3 claims in August 1979. These showings were not prospected or surveyed during the time the present work was done.

2.0 GEOLOGY

2.1 Regional Geology

The property is situated on the western boundary of the Bowser Basin in the Coast Crystalline Belt. There are four plutons, ranging in composition from granite through to porphyritic augite diorite in the region.

Of these four plutons, two, the Hyder and Glacier Creek Plutons are significant in the geological setting of the property (Drawing 3). The Hyder quartz monzonite is situated in the area of Hyder and Stewart, extending up along the Marmot River. The quartz monzonite ranges from a medium grained porphyritic biotite quartz monzonite near Hyder, to a hornblende quartz monzonite along the Marmot River. The

- 4 -

Glacier Creek augite diorite is situated north of Mt. Magee on the Glacier Creek. The pluton is basically a massive dark brownish green augite diorite which unlike the Hyder pluton has been extensively and intensely altered.

These plutons intrude the lower to middle Jurassic Hazelton assemblage. The Hazelton assemblage is composed of volcanogenic sediments with interbedded siltstone, sandstone, and limestone. The Hazelton assemblage is unconformably overlain by the Bowser assemblage, Upper Jurassic in age, also intruded by the Glacier Creek pluton.

The overlying Bowser assemblage found in the area is a lower unit comprised mainly of red and green conglomerates grading into thin bedded dolomites and sandstones.

Intruding these sediments are lamprophyre dikes and minor basalt dikes.

. . . 5

2.2 Property Geology

The property is comprised of reddish to beige colored rhyodacitic agglomerates with interbeds of minor limestone, siltstone, and some graphitic siltstone (Drawing 4). These rocks comprise the Hazelton assemblage and have been mapped as a single complete unit. The assemblage has been overturned and forms the Mount Rainy syncline with beds dipping steeply to the northwest and trending to the northeast, except for the northwest corner of the property where the beds are upright.

On the eastern portion of the property, the rocks are fine grained green sandstones and siltstones, unconformably overlying the Hazelton assemblage. These rocks comprise the Bowser assemblage and are middle to upper Jurassic in age.

This sequence of rocks has been cut by northwest trending lamprophyre dikes, of which one was found on the northwest ridge of the property. The dike is .5 - 1.5 metres wide and 30 metres long weathering a light dirty brown.

- 6 -

Throughout the property are generally northeast trending shears, 0.1 to 2 metres wide and dipping steeply to the northwest. These shear zones generally have accompanying quartz veins which have been extremely weathered leaving extensive limonite staining. Where quartz veins do accompany the shear zones, there is extensive fracture filling by the quartz in the wall rock of the shear zone. All mineralization found on the property is found in, or adjacent to the quartz veins.

While quartz veining is dominant, there are veins of jasper, generally trending west-east in the central area of the property. To the northwest of the jasper veins and below them in elevation is a stringer like zone of quartz with extensive specular hematite mineralization trending east-southeast and dipping moderately to the northeast. To the east of these veins and north of the jasper veins is a barite stringer with very minor galena present. This stringer is 0.5 metres wide and 10-15 metres long trending east-west and dipping steeply north.

. . . 7

2.3 Mineralization

The mineralization on the property occurs in quartz veins and adjacent to the quartz veins. Pyrite, and minor pyrrhotite are the only minerals occurring adjacent to the quartz veins, and this is very sparse.

The quartz is crystalline and vuggy, well coated with limonite and manganese staining.

Chlorite is the major mineral accompanying the quartz except at the 500 foot elevation on the south slope between Mt. Rainy and Mt. Magee. Here, specular hematite is the major constituent mineral along with the quartz.

Galena is present, but in very minor amounts, in the barite stringer.

3.0 GEOCHEMISTRY

Fifteen rock samples were taken for analysis. They were taken from shear zones, mainly weathered quartz, and analyzed for copper (Cu), lead (Pb), and silver (Ag). Sample #8995 was taken from the barite stringer, and analyzed for Cu, Pb, and Ag.

None of these samples, except for #8994, gave anomalous values. This is attributed to the weathering and leaching of the shear zones (Drawing 5). Leaching was reported at depths of 60 metres in the Porter-Idaho Mine.

A total of fifty-two (52) soil samples were taken, forty-nine (49) on two soil lines (Drawing 6). Line A with 25 samples was run along the top of the ridge between Mt. Rainy and Mt. Magee for a distance of 350 metres. Line B with 24 samples was run bearing 300° from a point 100 metres south of the Magee legal corner post.

- 9 -

Plotting the fifty-two (52) values on histograms it was decided the anomalous value cut-off for copper (Cu) was 110 ppm (parts per million), 140 ppm for lead (Pb), and 7 ppm for silver (Ag) (Drawing 6).

Line B gave no anomalous results except for 162 ppm lead at 2 + 65 west. This poor response is probably due to the thickness of the talus at this elevation. Line A gave good results, which also gave good correspondence to the shear zones mapped in the area except in the region of the old workings. The response which Line A gave shows that geochemistry should indicate shear zones and accompanying mineralized quartz veins in areas of shallow overburden.

4.0 CONCLUSIONS AND RECOMMENDATIONS


The mineralization on the property is limited to quartz veins occurring in or adjacent to shear zones. Further exploration should concentrate on finding and delineating the shear zones.

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- 10 -

In areas where there is shallow overburden, soil geochemistry will provide a means of tracing shear zones. In view of this it has been recommended that a further geological mapping and some trenching is recommended.

Respectfully submitted,



D.J. Brownlee, Geologist

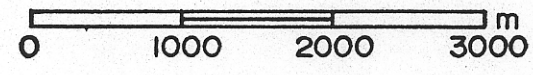
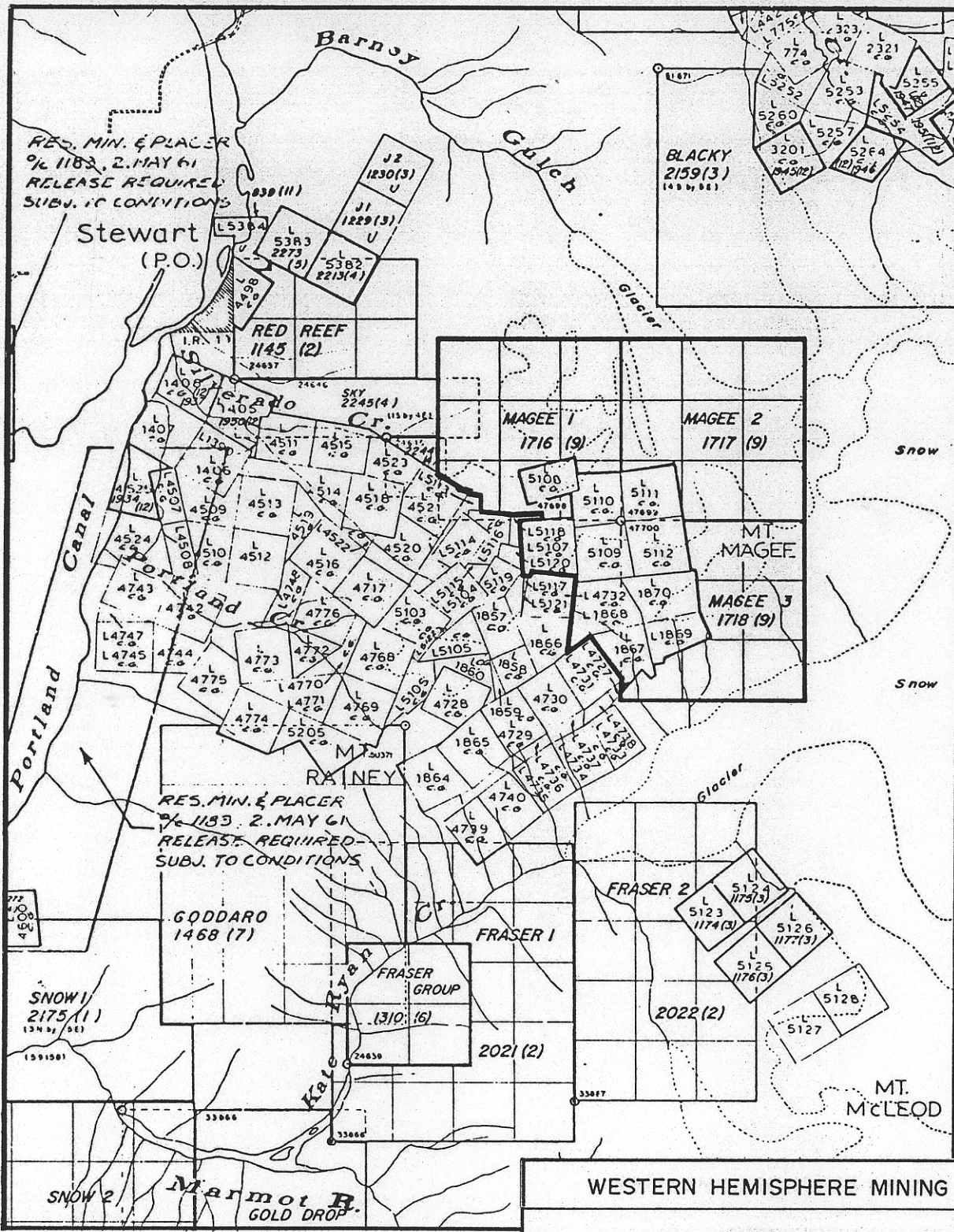


B.D. Fairbank, P.Eng.

DJB/pm

REFERENCES

- Grove, E.W.; "Geology and Mineral Deposits of the Stewart Area, British Columbia", Bull. No. 58, British Columbia Department of Mines and Petroleum Resources, 1971.
- Hansen, G.; "Bear River and Stewart Map-Areas, Cassiar District, B.C.", Geological Survey of Canada, Memoir 159, 1929.
- Hansen, G.; "Portland Canal Area, British Columbia", Geological Survey of Canada, Memoir 175, 1935.
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WESTERN HEMISPHERE MINING CORP.

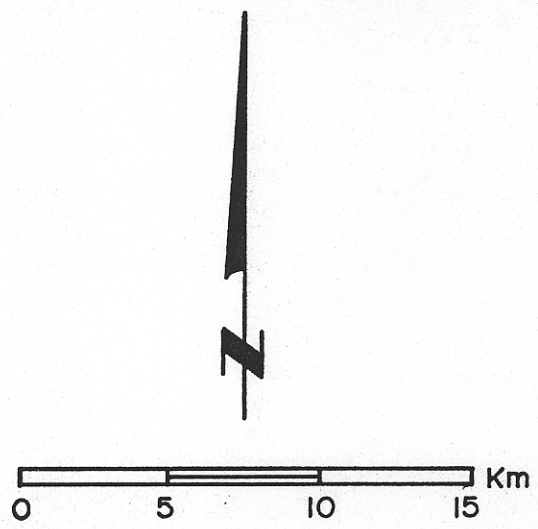
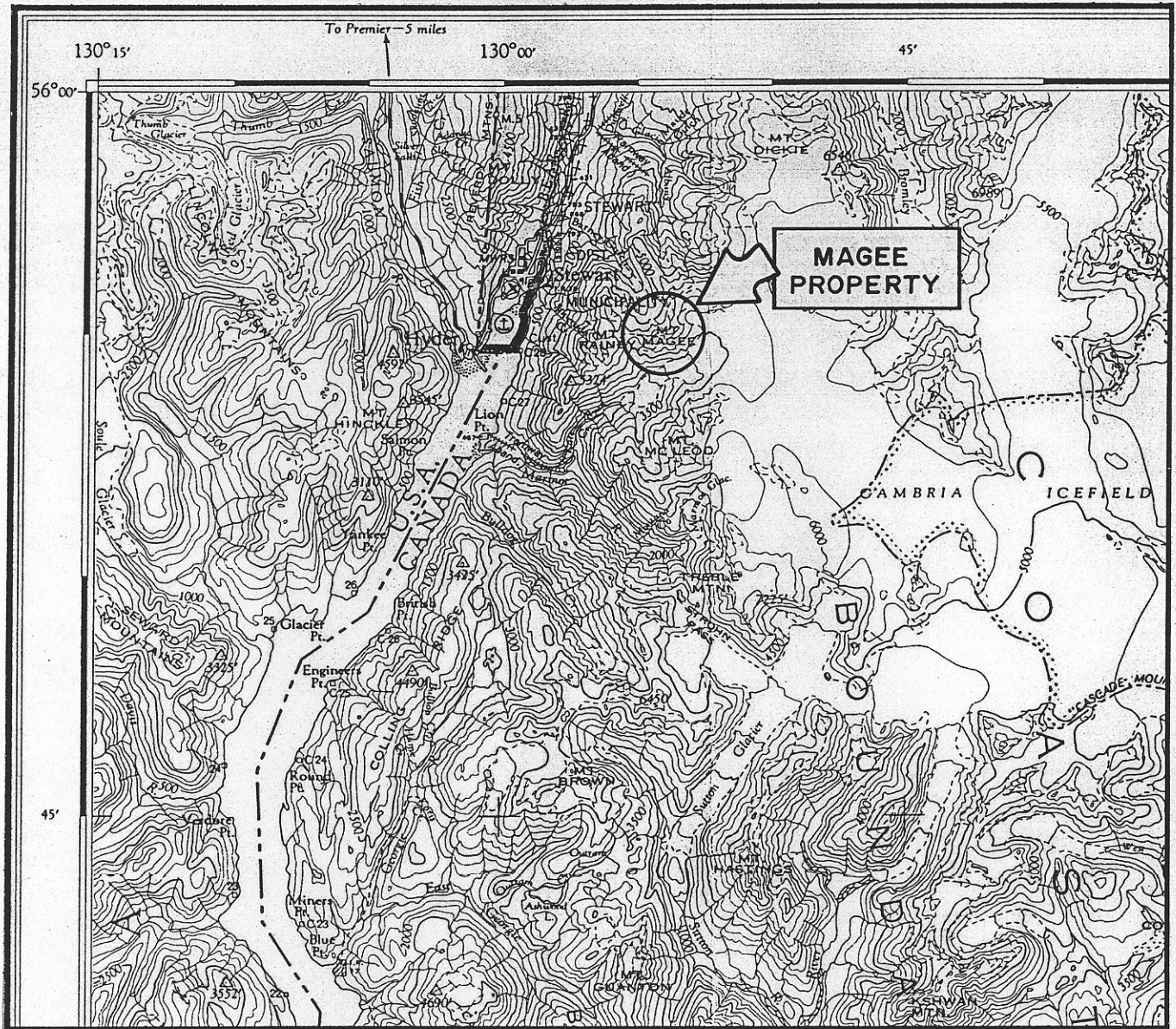
**CLAIM MAP
MAGEE PROPERTY**

SKEENA M.D., B.C. N.T.S. MAP IO3P/13W

DRAWING BY B.E.M. DRAWING N° 2

SCALE 1:50,000

NEVIN SADLIER - BROWN GOODBRAND LTD.
AUGUST 1980



WESTERN HEMISPHERE MINING CORP.	
LOCATION MAP MAGEE PROPERTY	
SKEENA M.D., B.C.	N.T.S. MAP 103P/NW
DRAWING BY B.E.M.	DRAWING N° 1
SCALE 1:250,000	
NEVIN SADLIER-BROWN GOODBRAND LTD. AUGUST 1980	



APPENDIX A

CHEMEX LABS LTD.

212 BROOKSBANK AVE.
NORTH VANCOUVER, B.C.
CANADA V7J 2C1
TELEPHONE: 984-0221
AREA CODE: 604
TELEX: 04-352597

• ANALYTICAL CHEMISTS • GEOCHEMISTS • REGISTERED ASSAYERS

CERTIFICATE OF ANALYSIS

CERTIFICATE NO. 55144

TO: Nevin Sadlier-Brown Goodbrand Ltd.,
401 - 134 Abbott St.,
Vancouver, B.C.
V6B 2K4

INVOICE NO. 37787

RECEIVED August 1, 1980

ATTN: WESTERN HEMISPHERE Douglas Brownlee

ANALYSED August 13, 1980

SAMPLE NO. :	PPM	PPM	PPM
	Cu	Pb	Ag
LINE A 0 W	34	16	1.0
10	84	230	9.4
20	86	200	4.6
30	42	64	2.4
45	38	68	2.4
50	38	60	2.2
55	48	52	1.4
60	28	26	2.4
70	108	28	1.4
80	8	22	1.6
105	130	36	4.2
125	134	260	18
135	88	172	5.8
145	124	94	2.6
160	56	58	0.8
175	128	64	1.0
190	60	200	1.4
210	18	44	0.2
230	12	58	0.1
250	30	76	0.4
265	24	192	0.6
285	34	140	0.8
310	14	68	0.4
330	18	86	0.1
LINE A 350 W	24	210	3.4
257804	10	470	1.6
267804	36	70	1.2
267808	54	310	3.0
LINE B 0 W	44	56	1.0
10	52	82	0.6
20	46	64	1.0
40	42	58	0.6
50	44	68	0.6
60	26	84	0.1
70	18	74	0.4
80	24	46	0.1
95	22	56	0.1
105	20	72	0.1
120	22	62	0.1
LINE B 130 W	22	32	0.1



MEMBER
CANADIAN TESTING

CERTIFIED BY: *Hart Biddle*



APPENDIX A (cont'd)

CHEMEX LABS LTD.

212 BROOKSBANK AVE.
NORTH VANCOUVER, B.C.
CANADA V7J 2C1
TELEPHONE: 984-0221
AREA CODE: 604
TELEX: 04-352597

• ANALYTICAL CHEMISTS • GEOCHEMISTS • REGISTERED ASSAYERS

CERTIFICATE OF ANALYSIS

TO: Nevin Sadlier-Brown Goodbrand Ltd.
401 - 134 Abbott St.
Vancouver, B.C.
V6B 2K4
ATTN: Douglas Brownlee

ROCKS

CERTIFICATE NO. 55167
INVOICE NO. 37790
RECEIVED Aug. 1/80
ANALYSED Aug. 13/80

SAMPLE NO. :	PPM	PPM	PPM
	Cu	Pb	Ag
8986B	98	26	2.6
8987	148	2	4.8
8988	10	106	0.1
8989	4	18	0.1
8990	4	14	0.1
8991	38	76	2.8
8992	22	20	0.1
8993	2	4	0.1
8994	182	470	>20
8995	118	8	1.6
8996	8	64	0.6
8997	4	4	0.2
8998	22	96	1.8
8999	8	8	0.1
9000B	48	4	0.1



MEMBER
CANADIAN TESTING

CERTIFIED BY:

Hart Biddle

APPENDIX B

Method of Analysis

PPM Copper: A 1.0 gm portion of sample is digested in conc. perchloric-nitric acid ($\text{HClO}_4\text{-HNO}_3$) for approximately 2 hrs. The digested sample is cooled and made up to 25 mls with distilled water. The solution is mixed and solids are allowed to settle. Copper is determined by atomic absorption techniques.

PPM Lead: A 1.0 gm portion of sample is digested in conc. perchloric-nitric acid ($\text{HClO}_4\text{-HNO}_3$) for approximately 2 hrs. The digested sample is cooled and made up to 25 mls with distilled water. The solution is mixed and solids are allowed to settle. Lead is determined by atomic absorption techniques using background correction for lead and silver analysis.

PPM Silver: A 1.0 gm portion of sample is digested in conc. perchloric-nitric acid ($\text{HClO}_4\text{-HNO}_3$) for approximately 2 hrs. The digested sample is cooled and made up to 25 mls with distilled water. The solution is mixed and solids are allowed to settle. Silver is determined by atomic absorption techniques using background correction for lead and silver analysis.

APPENDIX CItemized Cost StatementI FEES

<u>Name</u>	<u>Position</u>	<u>Dates</u>	<u>Wage</u>	<u>Cost</u>
B.D. Fairbank	P.Eng.	July 16	\$312/day	\$ 312
T.L. Sadlier-Brown	Geologist	July 24,25	\$460/day	920
D.J. Brownlee	Geologist	July 16-31	\$225/day	3600
I. Montgomery	Geologist	July 16-31	\$155/day	<u>2480</u>
			Sub Total	\$7312

II DISBURSEMENTS

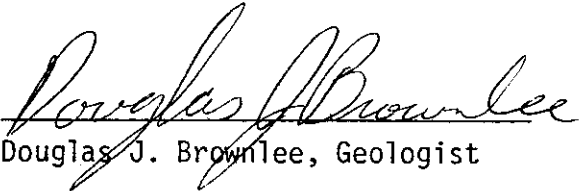
Travel, D.J. Brownlee, I. Montgomery, July 16, 31 Incl. 1 night hotel accomodation Stewart, Vancouver return	\$ 582.90
Freight, to Stewart \$116.73, return \$131.60	248.33
D.J. Brownlee, I. Montgomery July 30th Hotel accomodation	76.00
T.L. Sadlier-Brown, travel to Stewart	174.25
Food for 16 days, and propane	234.16
Helicopter, @ \$400/hr, July 17th - 2 hrs. July 24th - .5 hrs., July 25th - .5 hrs. July 30th - 2 hrs.	2000.00
Soil samples (52), analyzed for Cu, Pb, and Ag	166.14
Rock Samples (15), analyzed for Cu, Pb, and Ag	<u>68.17</u>
Sub Total	\$3549.95
TOTAL	\$ 10,861.95

APPENDIX D

STATEMENT OF QUALIFICATION

I, Douglas J. Brownlee, hereby certify that:

1. My residence address is 206 - 1330 Bute Street, Vancouver, B.C., my office address is 4th floor - 134 Abbott Street, Vancouver, B.C., V6B 2K4; and that I am a geologist by occupation
2. I graduated from the University of Alberta in June, 1980 with a B.Sc. (specialization) in Geology. I have been practicing my profession since January, 1980
3. I conducted the geological work described in this report.


Douglas J. Brownlee, Geologist

APPENDIX D

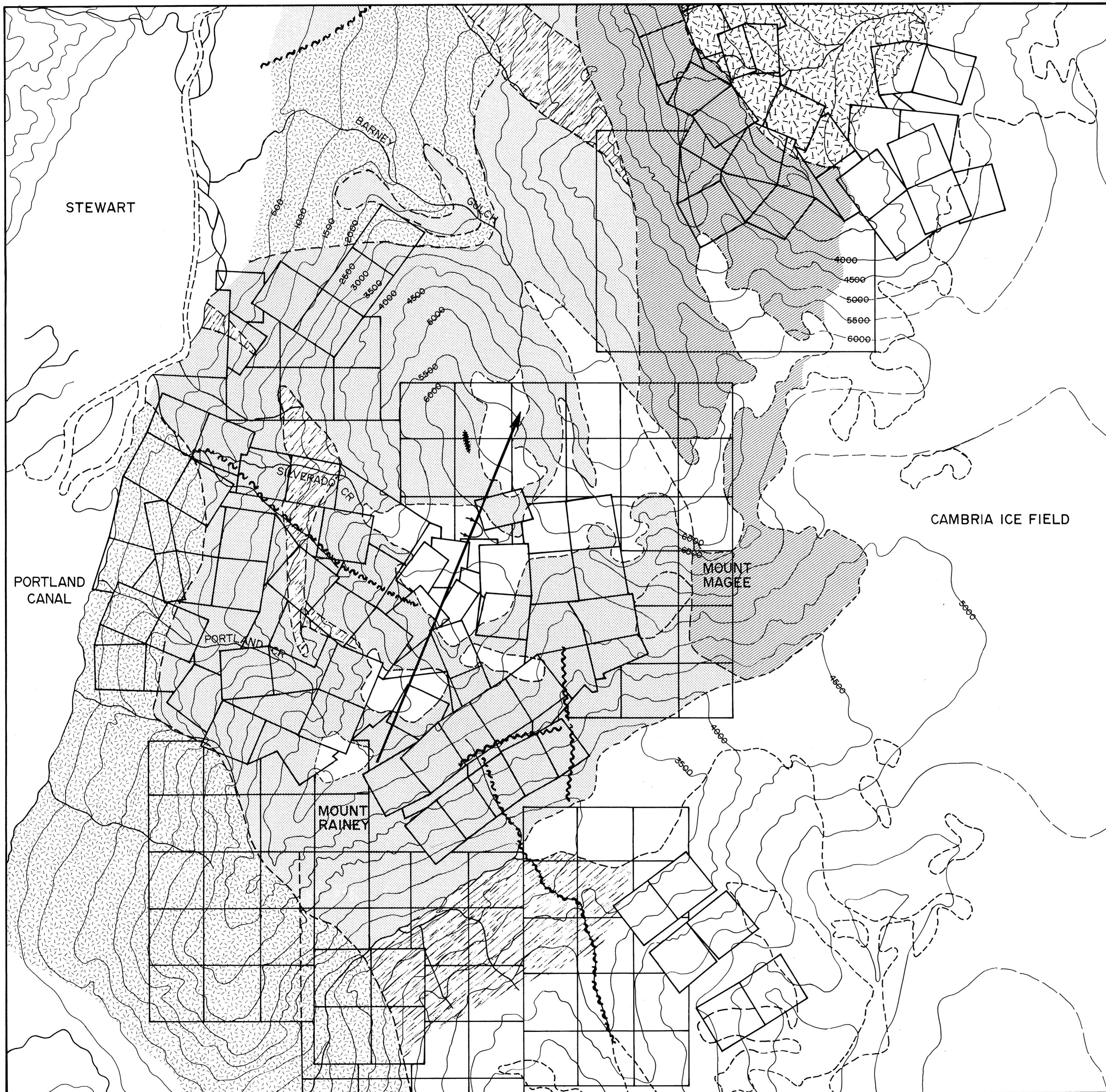
STATEMENT OF QUALIFICATION

I, Brian D. Fairbank, hereby certify that:

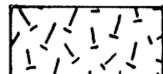


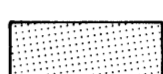
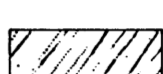
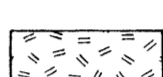

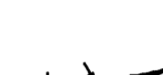

1. My residence address is 342 West 15th Street, North Vancouver, B.C. V7M 1S5
2. I am a consulting geologist with the firm of Nevin Sadler-Brown Goodbrand Ltd., 401-134 Abbott Street, Vancouver, B.C. V6B 2K4
3. I hold a B.A.Sc. in Geological Engineering from the University of British Columbia. I have been practicing my profession since 1973, and I am a member of the Association of Professional Engineers (Geological) of the Province of British Columbia.
4. I am a Fellow of the Geological Association of Canada and a member of the Canadian Institute of Mining and Metallurgy
5. I hold no direct or indirect beneficial interest in the above property nor in the securities of Western Hemisphere Corporation.

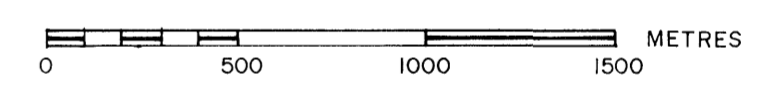


B.D. Fairbank, P.Eng.



LEGEND

-  GLACIER CREEK AUGITE DIORITE
-  HYDER QUARTZ MONZONITE
-  BOWSER ASSEMBLAGE
-  HAZELTON ASSEMBLAGE
-  HAZELTON EQUIVALENT
-  TEXAS CREEK GRANODIORITE
-  LAMPROPHYRE DYKE
-  MT. RAINY SYNCLINE
-  FAULT - DEFINED, ASSUMED



To accompany report entitled
 "GEOLOGY AND GEOCHEMICAL REPORT
 ON THE MAGEE PROPERTY",
 by D.J. Brownlee, Geo. & B.D. Fairbank, P. Eng.
 Dated 16 SEP 1980

D.J. Brownlee
 D.J. BROWNLEE, GEOLOGIST

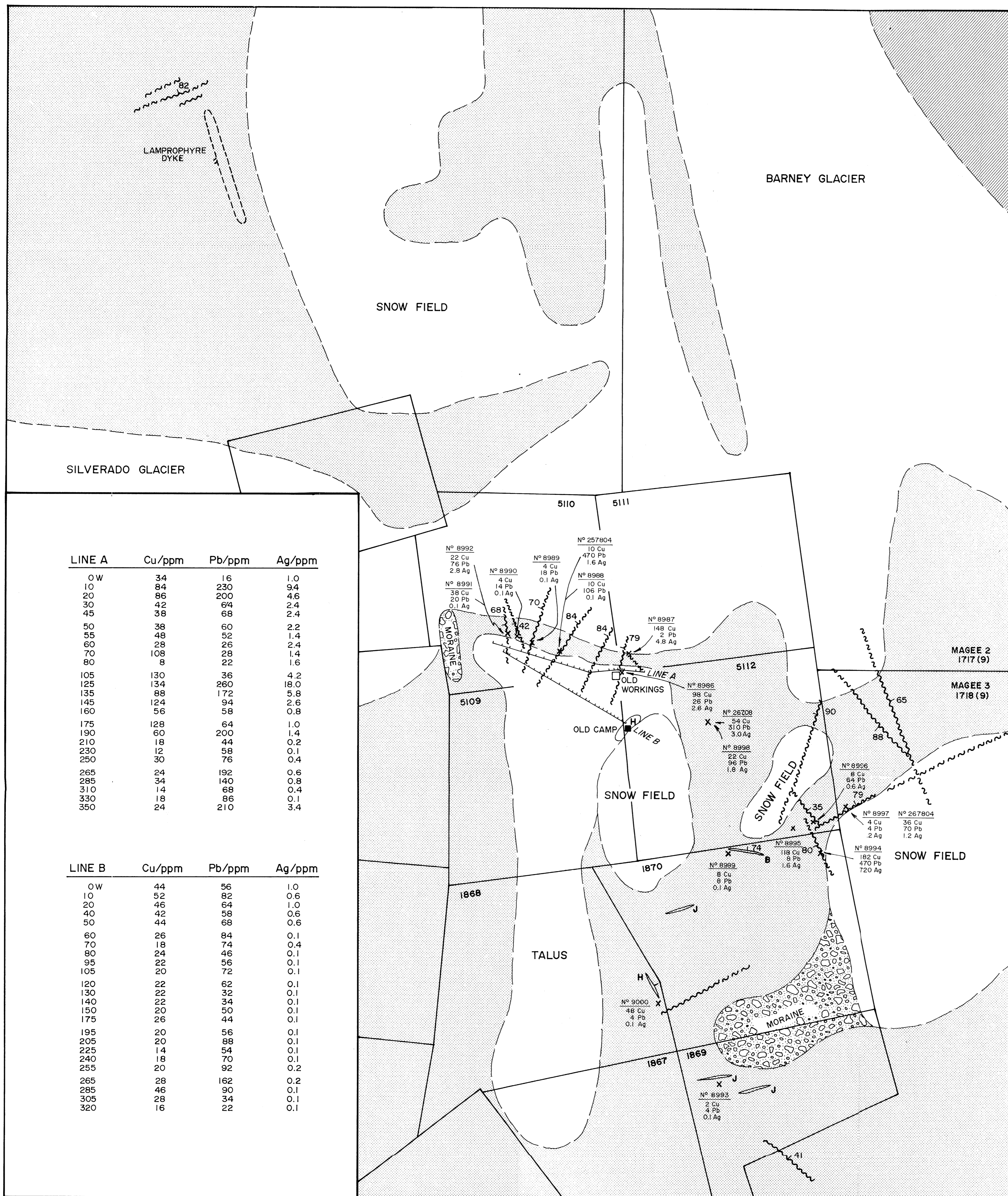
B.D. Fairbank
 B.D. FAIRBANK, P. ENG.

MINERAL RESOURCES BRANCH
 ASSESSMENT REPORT
8403
 NO. _____

WESTERN HEMISPHERE MINING CORP.

**MAGEE PROPERTY
 REGIONAL GEOLOGY**


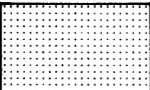




SKEENA M.D., B.C.
 DRAWING BY B.E.M. | DRAWING N° 3
 SCALE 1:20,000
 NEVIN SADLIER-BROWN GOODBRAND LTD.
 AUGUST 1980

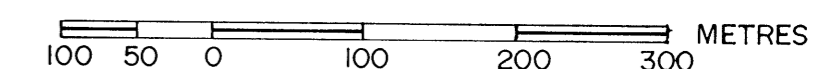


LINE A	Cu/ppm	Pb/ppm	Ag/ppm
OW	34	16	1.0
10	84	230	9.4
20	86	200	4.6
30	42	64	2.4
45	38	68	2.4
50	38	60	2.2
55	48	52	1.4
60	28	26	2.4
70	108	28	1.4
80	8	22	1.6
105	130	36	4.2
125	134	260	18.0
135	88	172	5.8
145	124	94	2.6
160	56	58	0.8
175	128	64	1.0
190	60	200	1.4
210	18	44	0.2
230	12	58	0.1
250	30	76	0.4
265	24	192	0.6
285	34	140	0.8
310	14	68	0.4
330	18	86	0.1
350	24	210	3.4

LINE B	Cu/ppm	Pb/ppm	Ag/ppm
OW	44	56	1.0
10	52	82	0.6
20	46	64	1.0
40	42	58	0.6
50	44	68	0.6
60	26	84	0.1
70	18	74	0.4
80	24	46	0.1
95	22	56	0.1
105	20	72	0.1
120	22	62	0.1
130	22	32	0.1
140	22	34	0.1
150	20	50	0.1
175	26	44	0.1
195	20	56	0.1
205	20	88	0.1
225	14	54	0.1
240	18	70	0.1
255	20	92	0.2
265	28	162	0.2
285	46	90	0.1
305	28	34	0.1
320	16	22	0.1

LEGEND

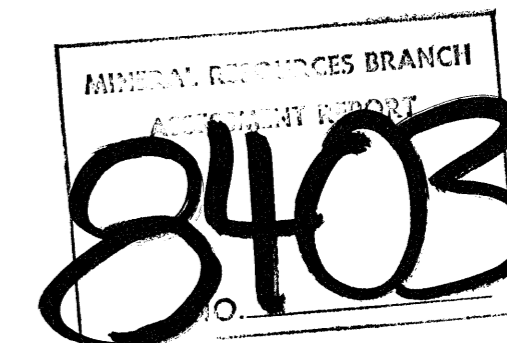
-  BOWSER ASSEMBLAGE
-  HAZELTON ASSEMBLAGE
-  JASPER VEIN
-  HEMITITE VEIN
-  BARITE VEIN
-  SHEAR ZONE; defined, assumed



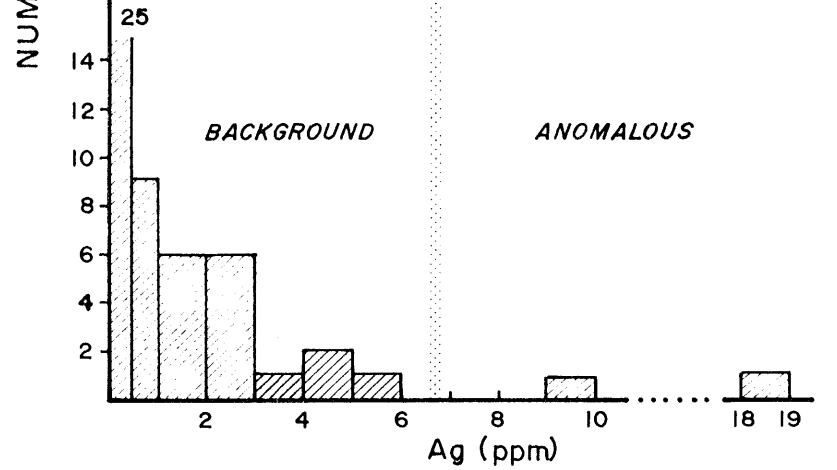
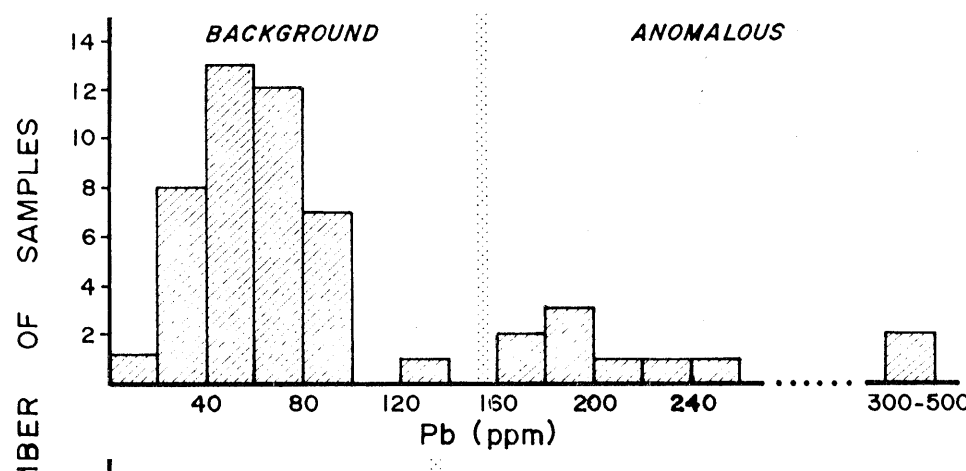
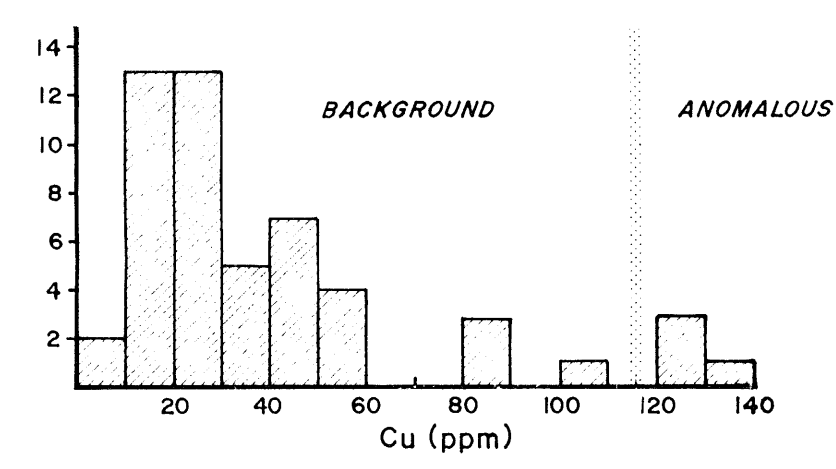
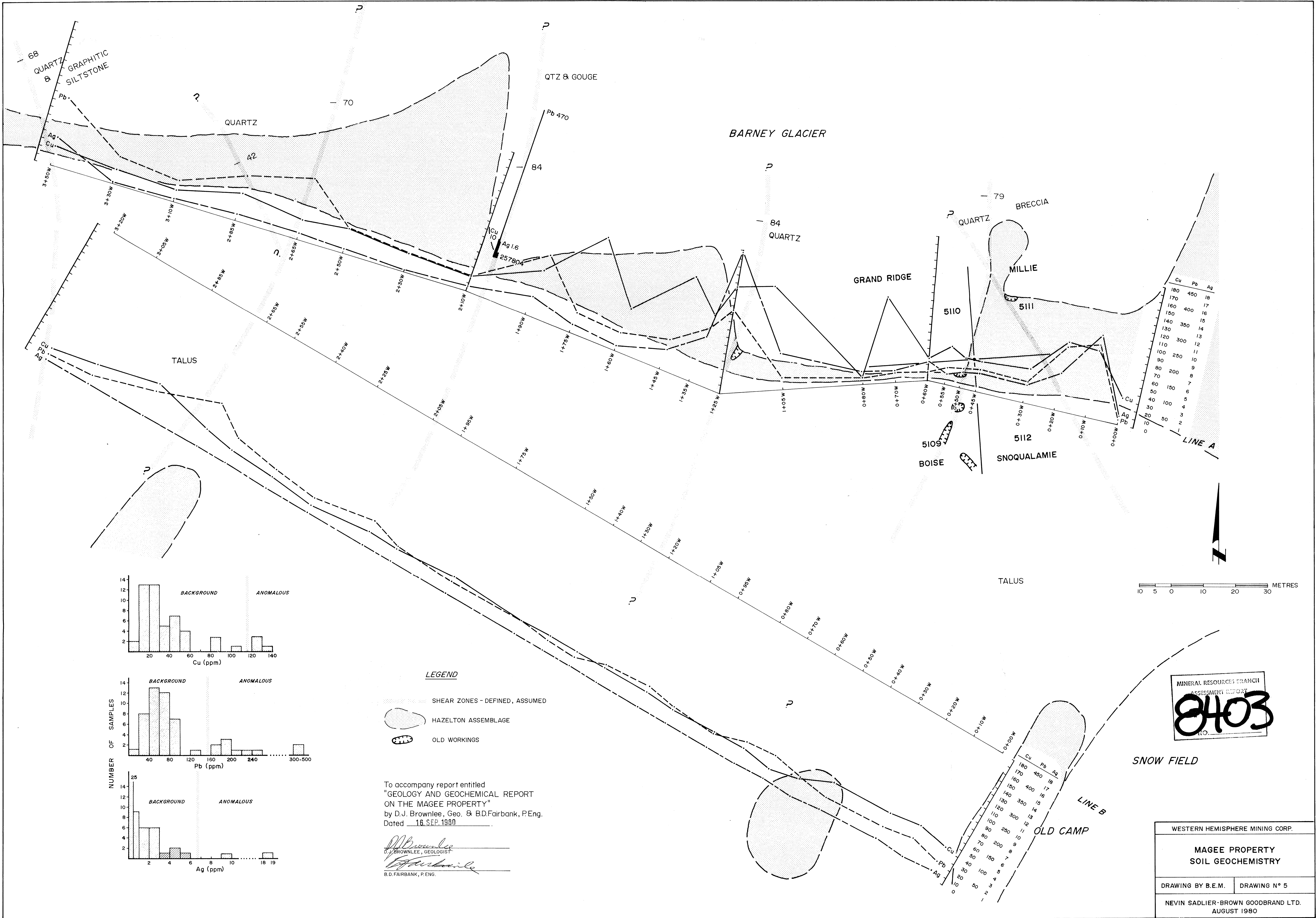
To accompany report entitled
 "GEOLOGY AND GEOCHEMICAL REPORT
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 by D.J. Brownlee, Geo. & B.D. Fairbank, P.Eng.
 Dated 16 SEP 1987

D.J. Brownlee
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LEGEND

- SHEAR ZONES - DEFINED, ASSUMED
- HAZELTON ASSEMBLAGE
- OLD WORKINGS

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