82-390-10442. 5

GEOLOGICAL AND GEOCHEMICAL REPORT

ON THE

SUEY CLAIM GROUP

Latitude 52°27'12" to 52°29'54"
Longitude 120°50'13" to 120°57'23"

N.T.S. 93A/7W

Cariboo Mining Division

for

SUEY LAKE SYNDICATE

by

P.G. CURTIS, ACSM, FGAC

A.S. ASHTON, P.Eng.

August 10, 1981

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APPENDICES

MAPS

SUMMARY

The recently completed geochemical survey over a small selected area of the Suey Group has indicated good anomalous zones.

The geology is similar to that occurring at Spanish Mountain and Mt. Polley to the southwest of Likely where good copper-gold-silver mineralization occurs.

A geophysical and geochemical survey to cover most of Suey 1, 2, 3 and 4 is estimated to cost $ 57,000.00.

The follow-up drill program to test the most promising zones delineated by the above survey is estimated to cost $ 75,000.00.

LOCATION

The property is situated 37½ km and North 65 East from Horsefly between Quesnel Lake and Horsefly Lake.

ACCESS

Access to the group is either by boat to Suey Bay on Horsefly Lake or by helicopter. Landing places are located on the shores of Hen Lake and Suey Lake, and in the swampy ground between these lakes. It may be possible to land a float plane on Hen Lake. A logging road exists 10 km west of the property at the west end of Hen Ingram Lake.

TOPOGRAPHY

The ground has very moderate relief, hillsides generally having 10^{o}-15^{o} slopes. Occasional steeper slopes occur along streams and some geological fault systems. The central part of the claim group has numerous beaver dams, and most small lakes are bordered by marshes.

CLAIMS

The following claims are covered by this report:

NAME	RECORD NO.	RECORDED OWNER	EXPIRY DATE
Suey No. 1	3456	Tenquille Resources Ltd.	11 May/82
Suey No. 2	3457	Tenquille Resources Ltd.	11 May/82
Suey No. 3	3458	Tenquille Resources Ltd.	11 May/82
Suey No. 4	3459	Tenquille Resources Ltd.	11 May/82
Suey No. 5	3460	Tenquille Resources Ltd.	11 May/82
Suey No. 6	3461	Tenquille Resources Ltd.	11 May/82

The legal corner posts, and other posts examined, were made and marked in accordance with the mining act. The exact location of, and the amount of ground covered by these claims, can only be determined by a legal survey.

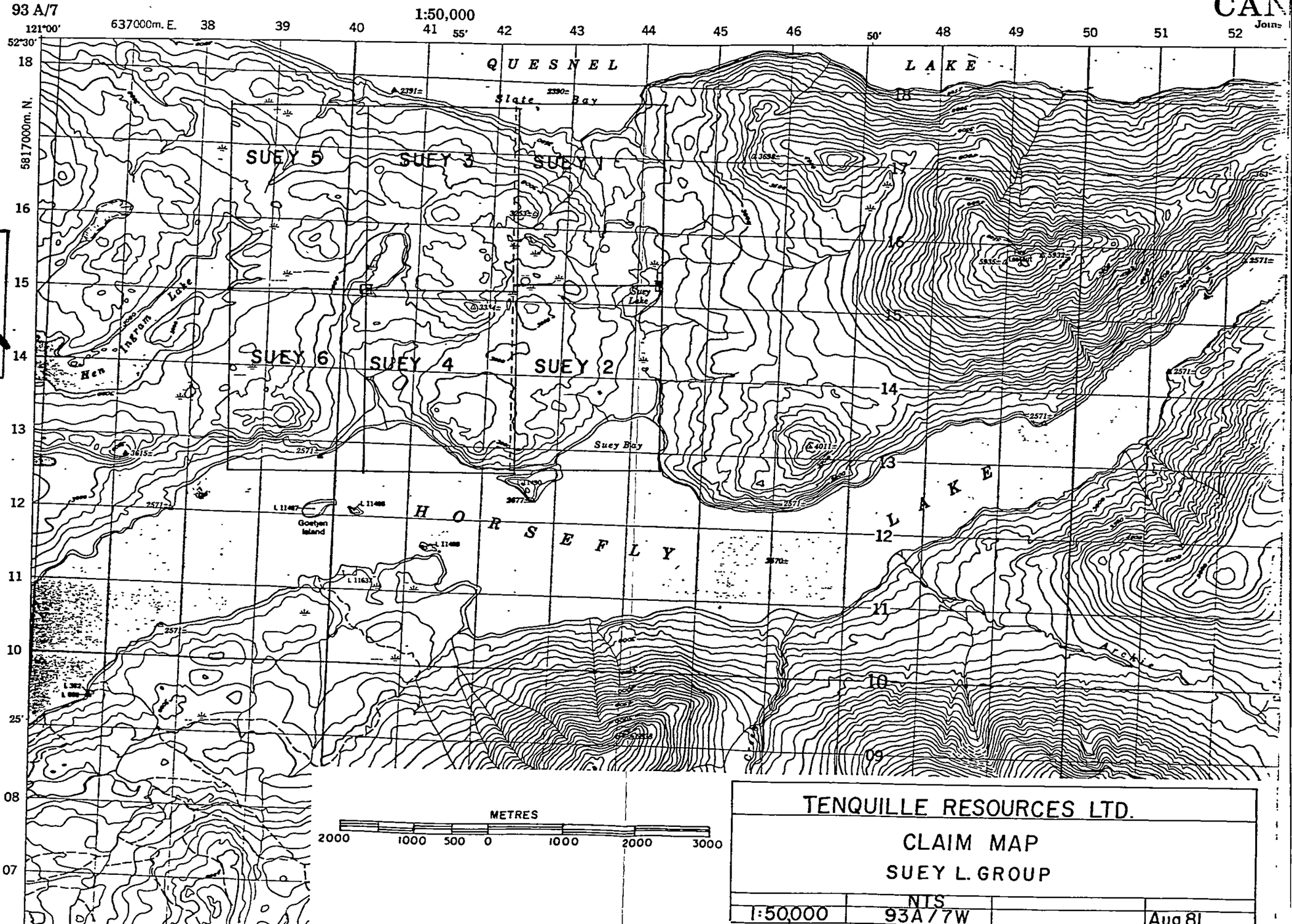
GEOLOGY

The greater part of the claim group is underlain by rocks of Lower Jurassic age, mainly tuffs and argillites.

A major NW-SE-trending fault cuts across the NE

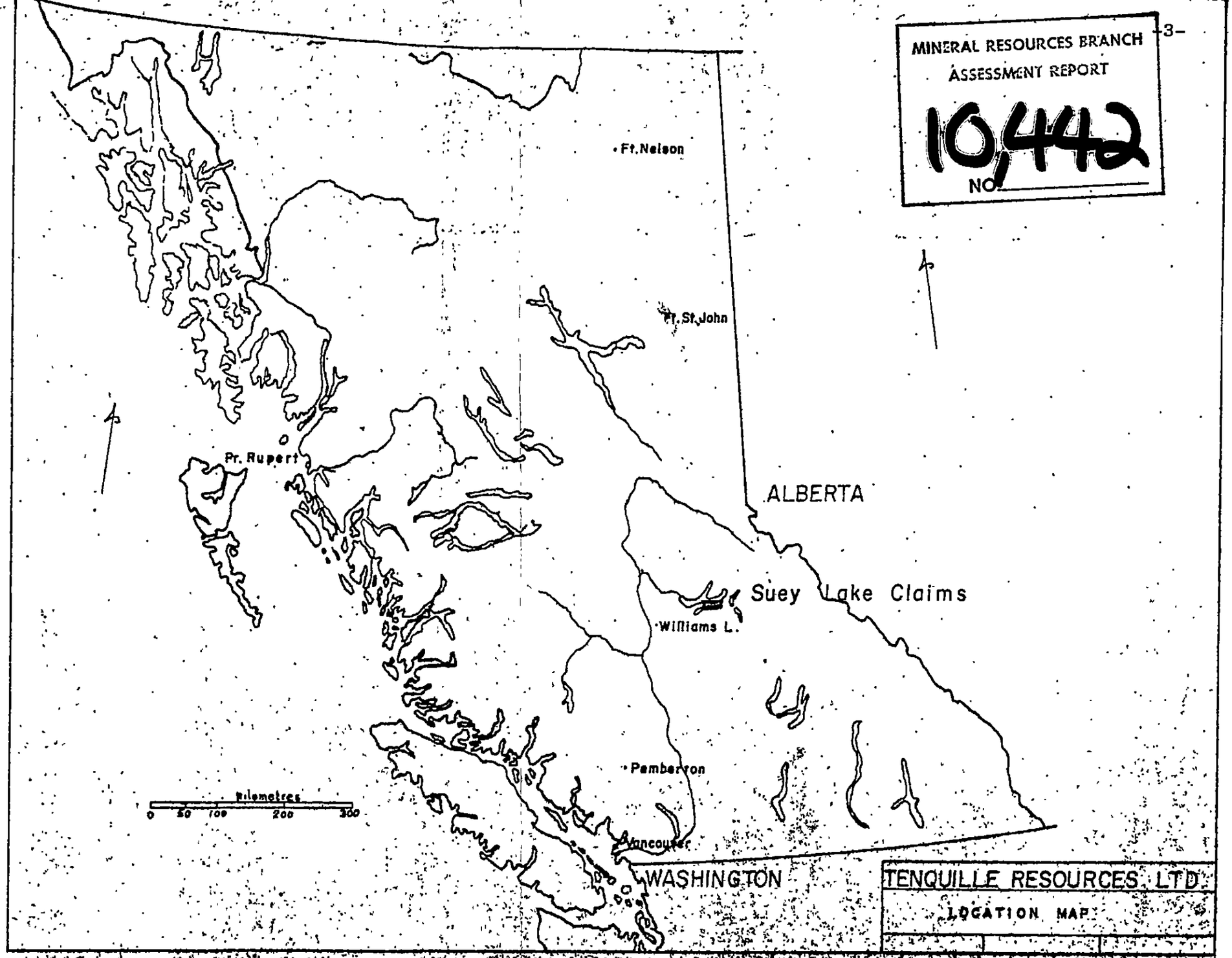
93 A/7

1:50,000



METRES
2000 1000 500 0 1000 2000 3000

TENQUILLE RESOURCES LTD.			
CLAIM MAP SUEY L. GROUP			
NTS 1:50,000	93A/7W		Aug 81



TENQUILLE RESOURCES LTD.

LOCATION MAP

corner of the claim group. This fault forms the contact with the older Upper Triassic slates and argillites that outcrop along the shore of Quesnel Lake. On the west side of this fault a few small outcrops of an augite porphyry basalt breccia occur. This breccia shows arsenic and silver values to be 5 times and copper to be twice the average values for basaltic rocks. The geochemical program did not cover any areas known to be underlain by this rock type.

The Jurassic sediments are intruded by stocks, sills and dykes of intermediate to basic composition.

It is said (G. LORINEZI: report published September 1st, 1967), "that copper mineralization invariably occurs in or near these intrusives both as disseminations and as fracture fillings. Chalcopyrite, the dominant copper mineral in the area is always closely associated with pyrrhotite."

A large area to the north of Suey Bay is underlain by glacial deposits.

GEOCHEMISTRY

An orientation survey has been carried out on the property covering the central part of the claims. The samples were taken from the "B" horizon and except in a few areas of swamp good samples were obtained. The sample interval was 50 meters on a line spacing of 200 meters. All samples were analyzed for copper and silver. 17.8 Line km were completed

The sample frequency histograms indicate threshold values of 40 ppm for Cu and 5 ppm for Ag. Areas showing threshold values, or above, have been indicated on the sample location map.

GLACIAL DEPOSITS

TERTIARY
OLIVINE BASALT CONES & FLOWS

JURASSIC
CONGLOMERATE GREYWACKE

JURASSIC - TRIASSIC
SUB-VOLCANIC INTRUSIVE PHASES

AUGITE PORPHYRY BASALT BRECCIA

BASALTIC TUFF. ARGILLITE

GRANODIORITE QUARTZ MONZONITE

UPPER TRIASSIC
METASEDIMENTS/ VOLCANICS

PERMIAN
AMPHIBOLITE

DEVONIAN
SNOWSHOE FORMATION

ARCHEAN
QUESNEL LAKE GNEISS

Metres
5000 0 5000 10000 15000

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SUEY LAKE SYNDICATE

REGIONAL GEOLOGY

SCALE 1:125000 | DEP. MINES 1963

One zone trending southeast from Hen Lake shows anomalous values for both copper and silver and extends for a distance of 1500 meters; another shorter zone occurs in the southeast corner of the sampled area. Numerous other zones show threshold or anomalous values for either copper or silver.

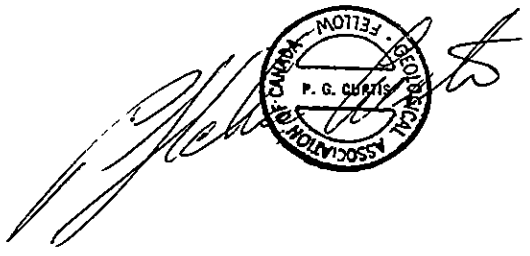
In view of the strongly linear appearance of these zones, it is considered that the line spacing is adequate but that the sample spacing should be reduced to 25 meters over areas showing above-threshold values.

OBSERVATIONS & RECOMMENDATIONS

The orientation survey has shown that anomalous copper and silver values can be detected, and it is therefore recommended that the existing survey be extended to cover most of the four central claims of the group while decreasing the sample interval in those areas already shown to be anomalous.

Also in view of the close association of pyrrhotite with the copper, it is recommended that a ground magnetometer and E.M. survey be carried out over the same ground.

These disciplines should delineate the most suitable sites to check for economic mineralization by means of diamond drilling. An initial program should consist of approximately 500 meters divided between 4 or 5 sites. An estimated overall cost of such a drill program, based on a figure of $ 150/meter and with a 10% contingency allowance, would be $ 82,500.



APPENDIX "A"

GEOCHEMICAL ASSAY CERTIFICATES

ACME ANALYTICAL LABORATORIES LTD.
Assaying & Trace Analysis
852 E. Hastings St., Vancouver, B.C. V6A 1R6
phone:253 - 3158

To: TenQuille Resources Ltd.,
620 - 789 W. Pender St.,
Vancouver, B.C.

Attn.: Mr. H. Ross

File No. 81-0966
Type of Samples Soil
Disposition

GEOCHEMICAL ASSAY CERTIFICATE

Suey

SAMPLE No.		Cu	Ag	
14W 17 N		2	.2	1
17+50		11	.1	2
18		45	1.2	3
18+50		9	.1	4
19		6	.1	5
19+50		14	.1	6
20		16	.1	7
20+50		8	.1	8
21		3	.1	9
21+50		17	.1	10
22		5	.1	11
22+50		47	1.2	12
23		9	.2	13
23+50		9	.2	14
24		8	.1	15
24+50		7	.1	16
25		9	.1	17
25+50		3	.1	18
26	N.S.			19
26+50	N.S.			20
27	N.S.			21
27+50		6	.6	22
28		24	.5	23
28+50		3	.3	24
29		13	.2	25
29+50		7	.1	26
30		9	.1	27
30+50		40	.9	28
31		16	.2	29
31+50		48	.3	30
32	N.S.			31
32+50		13	.1	32
14W 33 N		27	.6	33
				34
16W 17 N		27	.2	35
17+50		68	3.2	36
18		6	.1	37
16W 18+50 N		7	.1	38
				39
				40

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DIGESTION:

DETERMINATION:

DATE SAMPLES RECEIVED Aug. 5, 1981
DATE REPORTS MAILED Aug. 10, 1981
ASSAYER

DEAN TOYE, B.Sc.
CHIEF CHEMIST
CERTIFIED B.C. ASSAYER

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To: TenQuille Resources Ltd.

File No. 81-0966
Type of Samples Soil
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GEOCHEMICAL ASSAY CERTIFICATE

Suey

2

SAMPLE No.		Cu	Ag	
16W 19 N		16	.4	1
19+50		9	.1	2
20		16	.2	3
20+50		4	.1	4
21		4	.1	5
21+50		13	.1	6
22		3	.1	7
22+50		26	.9	8
23		12	.4	9
23+50		14	.1	10
24		10	.4	11
24+50		16	.5	12
25		4	.1	13
25+50	N.S.			14
26		16	.1	15
26+50		18	.1	16
27		7	.1	17
27+50		143	.2	18
28		14	.1	19
28+50		163	.3	20
29		16	.2	21
29+50		17	.1	22
30		36	.1	23
30+50		19	.1	24
31	N.S.			25
31+50		5	.1	26
32		15	.3	27
32+50	N.S.			28
16W 33 N		5	.3	29
				30
18W 17 N		22	.5	31
17+50		9	.1	32
18		6	.1	33
18+50		5	.1	34
19		9	.3	35
19+50		3	.2	36
20		2	.3	37
18W 20+50 N		4	.1	38
				39
				40

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Suey

3

SAMPLE No.	Cu	Ag		
18W 21 N	7	.2		1
21+50	12	.3		2
22	12	.6		3
22+50	25	.4		4
23	30	.2		5
23+50	19	.5		6
24	18	.1		7
24+50	4	.1		8
25	10	.2	org.	9
25+50 N.S.				10
26 N.S.				11
26+50	14	.3		12
27	18	.1		13
27+50	9	.3		14
28	14	.1		15
28+50	13	.1		16
29	12	.1		17
29+50	13	.1		18
30	9	.1		19
30+50	17	.1		20
31	11	.2		21
31+50	5	.1		22
18W 32 N	33	.2		23
				24
20W 17 N	12	.3		25
17+50	18	.6		26
18	6	.8		27
18+50	8	.2		28
19	69	2.3		29
19+50	35	.6		30
20	7	.1		31
20+50	38	1.3	org.	32
21	16	.2		33
21+50	6	.1		34
22	15	.2		35
22+50	19	.5		36
23	10	.1		37
23+50	44	.4	org.	38
20W 24 N	26	.2		39
				40

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DEAN TOYE, B Sc.
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Disposition

GEOCHEMICAL ASSAY CERTIFICATE

Suey

4

SAMPLE No.		Cu	Ag	
20W 24+50 N		16	.2	1
25		12	.1	2
25+50	N.S.			3
26	N.S.			4
26+50	N.S.			5
27		9	.5	6
27+50		15	.5	7
28		58	1.0	8
28+50	N.S.			9
29		11	.3	10
29+50		16	.3	11
30		30	.2	12
30+50		4	.3	13
31	N.S.			14
31+50	N.S.			15
20W 32 N		32	.6	16
				17
22W 17 N		10	.1	18
17+50		14	.2	19
18		8	.2	20
18+50	N.S.			21
19		11	.3	22
19+50		9	.3	23
20		11	.3	24
20+50		10	.2	25
21		9	.2	26
21+50		11	.6	27
22		12	.5	28
22+50		9	.1	29
23		44	.3	30
23+50		15	.1	31
24		16	1.4	32
24+50		7	.2	33
25		24	.3	34
25+50		119	.2	35
26		48	.3	36
26+50		27	.2	37
22W 27 N		13	.2	38
				39
				40

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GEOCHEMICAL ASSAY CERTIFICATE

Suey

5

SAMPLE No.	Cu	Ag	
22W 27+50 N	12	.1	1
28	26	.3	2
28+50	25	.2	3
29	41	.1	4
29+50	32	.2	5
30	15	.1	6
30+50	9	.1	7
31	24	.1	8
31+50	18	.1	9
22W 32 N	54	.1	10
			11
24W 17 N	18	.1	12
17+50	5	.1	13
18	26	.1	14
18+38	90	.4	15
18+84	28	3.1	16
19+50	29	.2	17
20	47	.4	18
20+50	6	.1	19
21	69	1.3	20
21+50	36	.6	21
22	41	2.6	22
22+50	25	.3	23
23	52	.1	24
23+50	43	.3	25
24	9	.2	26
24+50	26	.1	27
25	20	.2	28
25+50	11	.1	29
26	65	.1	30
26+50	20	.1	31
27	27	.2	32
27+50	55	.2	33
28	36	.3	34
28+50	60	.5	35
29	30	.1	36
29+50	11	.1	37
24W 30 N	9	.2	38
			39
			40

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Suey

6

SAMPLE No.		Cu	Ag											
24W 30+50 N		42	.1											1
31		19	.1											2
31+50		27	.1											3
24W 32 N		17	.1											4
														5
26W 17 N		11	.1											6
17+50	N.S.													7
18		12	.4											8
18+50		12	.3											9
19		10	.2											10
19+50		3	.1											11
20		6	.1											12
20+50		9	.1											13
21		10	.1											14
21+50		10	.1											15
22		34	.3											16
22+50		36	1.6											17
23		24	.5											18
23+50		12	.4											19
24		58	.6											20
24+50		45	.1											21
25		44	.3											22
25+50		24	.2											23
26		26	.1											24
26+50	N.S.													25
27		8	.1											26
27+50		52	.6											27
28		26	.3											28
28+50		9	.1											29
29		8	.1											30
29+50		65	.3											31
30		37	.2											32
30+50		20	.2											33
31		37	.2											34
31+50		23	.2											35
32		6	.1											36
32+50		40	.1											37
26W 33 N		35	.5											38
														39
														40

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Suey

7

SAMPLE No.		Cu	Ag	
26W 33+50 N		16	.2	1
34		155	.4	2
34+50		25	.1	3
35		26	.3	4
35+50		12	.1	5
36		12	.6	6
36+50		27	.2	7
37		20	.3	8
37+50		27	.1	9
38		29	.1	10
38+50		20	.1	11
26W 39 N		14	.4	12
				13
28W 17 N	N.S.			14
17+50		12	.1	15
18	N.S.			16
18+50		21	.2	17
19		14	.1	18
19+50		9	.1	19
20		6	.1	20
20+50		14	.2	21
21		11	.1	22
21+50		19	.1	23
22		3	.1	24
22+50		28	.1	25
23		9	.1	26
23+50		20	1.0	27
24		14	.6	28
24+50		45	1.0	29
25		70	.4	30
25+50		28	.1	31
26		36	.1	32
26+50		137	.2	33
27		49	.1	34
27+50		15	.1	35
28	N.S.			36
28+50		25	.1	37
28W 29 N		42	.1	38
				39
				40

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GEOCHEMICAL ASSAY CERTIFICATE

Suey

8

SAMPLE No.	Cu	Ag	
28W 29+50 N	17	.1	1
30	28	.1	2
30+50	24	.1	3
31	36	.1	4
31+50 N.S.			5
32	32	.1	6
32+50	6	.1	7
33	27	.1	8
33+50	36	.2	9
34	70	.2	10
34+50	19	.2	11
35	13	.1	12
35+50	40	.3	13
36	123	.2	14
36+50	40	.2	15
37	20	.1	16
37+50	23	.2	17
38	20	.1	18
38+50	49	.3	19
28W 39 N	50	.3	20
			21
30W 25 N	53	2.2	22
25+50	14	.4	23
26	97	.6	24
26+50	29	.2	25
27 N.S.			26
27+50 N.S.			27
28	20	.2	28
28+50	42	.1	29
29	52	.8	30
29+50	27	.2	31
30	19	.3	32
30+50	14	.1	33
31	19	.1	34
31+50	33	.3	35
32	24	.2	36
32+50	34	.3	37
30W 33 N N.S.			38
			39
			40

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Disposition

GEOCHEMICAL ASSAY CERTIFICATE

Suey

9

SAMPLE No.		Cu	Ag	
30W 33+50 N		10	.3	1
34		6	.1	2
34+50		98	.4	3
35		8	.2	4
35+50		14	.1	5
36		56	.2	6
36+50		9	.2	7
37		59	.4	8
37+50		14	.1	9
38		19	.1	10
38+50		20	.1	11
30W 39 N		20	.1	12
				13
32W 25+50 N		19	.2	14
26		13	.1	15
26+50		30	.3	16
27		5	.1	17
27+50		12	.2	18
28		94	.5	19
28+50		13	.2	20
29		41	.3	21
29+50	N.S.			22
30		23	.1	23
30 50		14	.1	24
31		30	.1	25
31+50		14	.1	26
32		33	.1	27
32+50		24	.1	28
33		10	.1	29
33+50		37	.1	30
34	N.S.			31
34+50		22	.1	32
35		3	.1	33
35+50		7	.1	34
36		10	.2	35
36+50		18	.2	36
37		20	.1	37
32W 37+50 N	N.S.			38
				39
				40

All reports are the confidencial property of clients
All results are in PPM.

DIGESTION:

DETERMINATION:

DATE SAMPLES RECEIVED Aug. 5, 1981
DATE REPORTS MAILED Aug. 10, 1981
ASSAYER

DEAN TOYE, B.Sc.
CHIEF CHEMIST
CERTIFIED B.C. ASSAYER

ACME ANALYTICAL LABORATORIES LTD.
Assaying & Trace Analysis
852 E. Hastings St., Vancouver, B. C. V6A 1R6
phone:253 - 3158

To: Tenquille Resources Ltd.,

File No. 81-0966
Type of Samples Soil
Disposition

GEOCHEMICAL ASSAY CERTIFICATE

Suey

10

SAMPLE No.	Cu	Ag	
32W 38 N	136	.3	1
38+50	16	.2	2
32W 39 N	19	.1	3
			4
34W 25 N	45	.1	5
25+50	18	.1	6
26	19	.1	7
26+50	20	.1	8
27	11	.1	9
27+50	34	.1	10
28	25	.1	11
28+50	40	.2	12
29	78	.7	13
29+50	42	.6	14
30	107	2.1	15
30+50	20	.1	16
31	12	.1	17
31+50	11	.2	18
34W 32 N	9	.1	19
			20
34W 32+50 N	38	.6	21
33	21	.1	22
33+50	6	.1	23
34	20	.1	24
34+50	13	.1	25
35	31	.3	26
35+50	24	.1	27
36	62	1.4	28
36+50	36	.2	29
37	6	.1	30
37+50	7	.1	31
38	43	.2	32
38+50	57	.5	33
34W 39 N	22	.3	34
			35
			36
			37
			38
			39
			40

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DIGESTION:.....

DETERMINATION:.....

DATE SAMPLES RECEIVED Aug. 5, 1981

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ASSAYER CKC

DEAN TOYE, B.Sc.
CHIEF CHEMIST
CERTIFIED B.C. ASSAYER

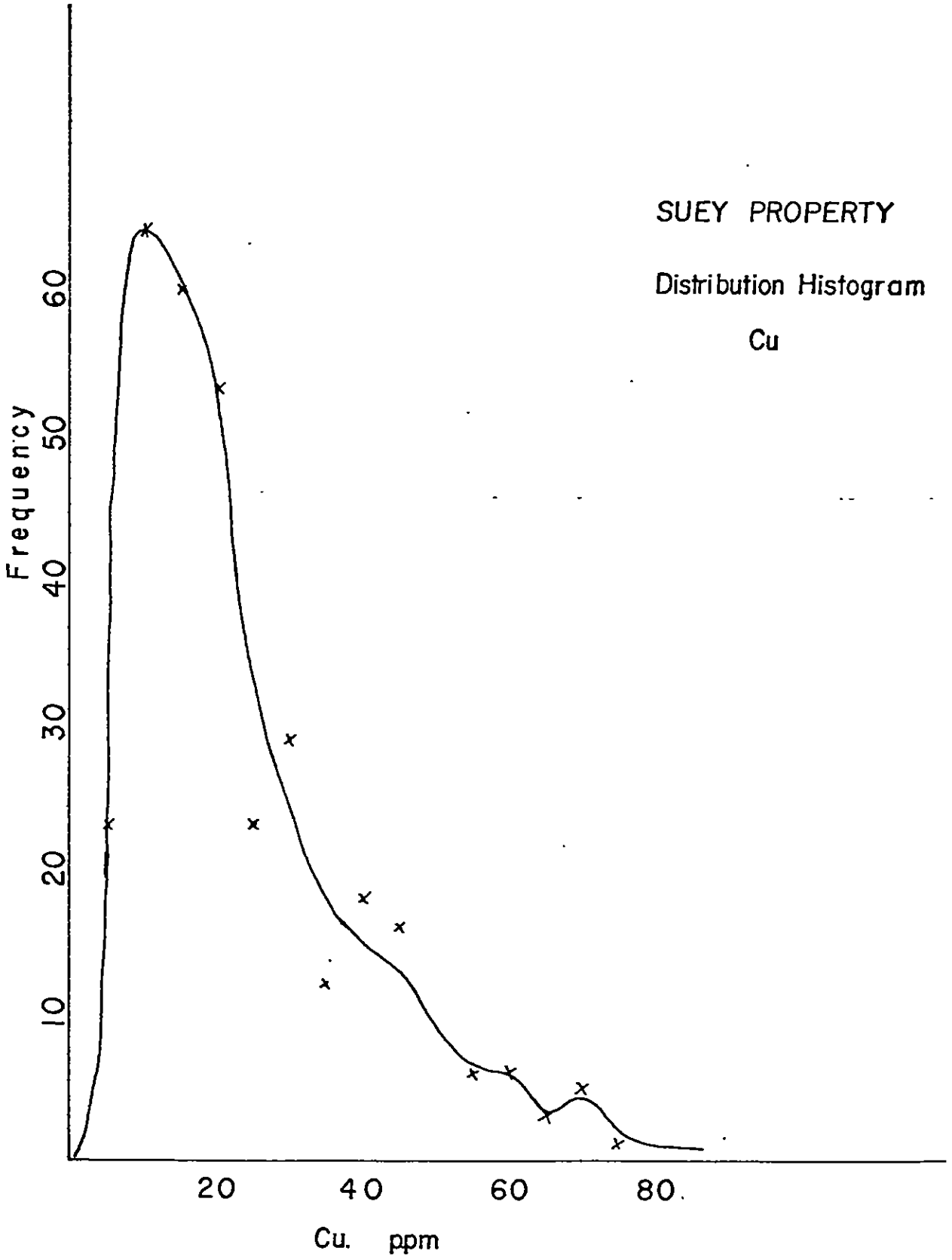
APPENDIX "B"

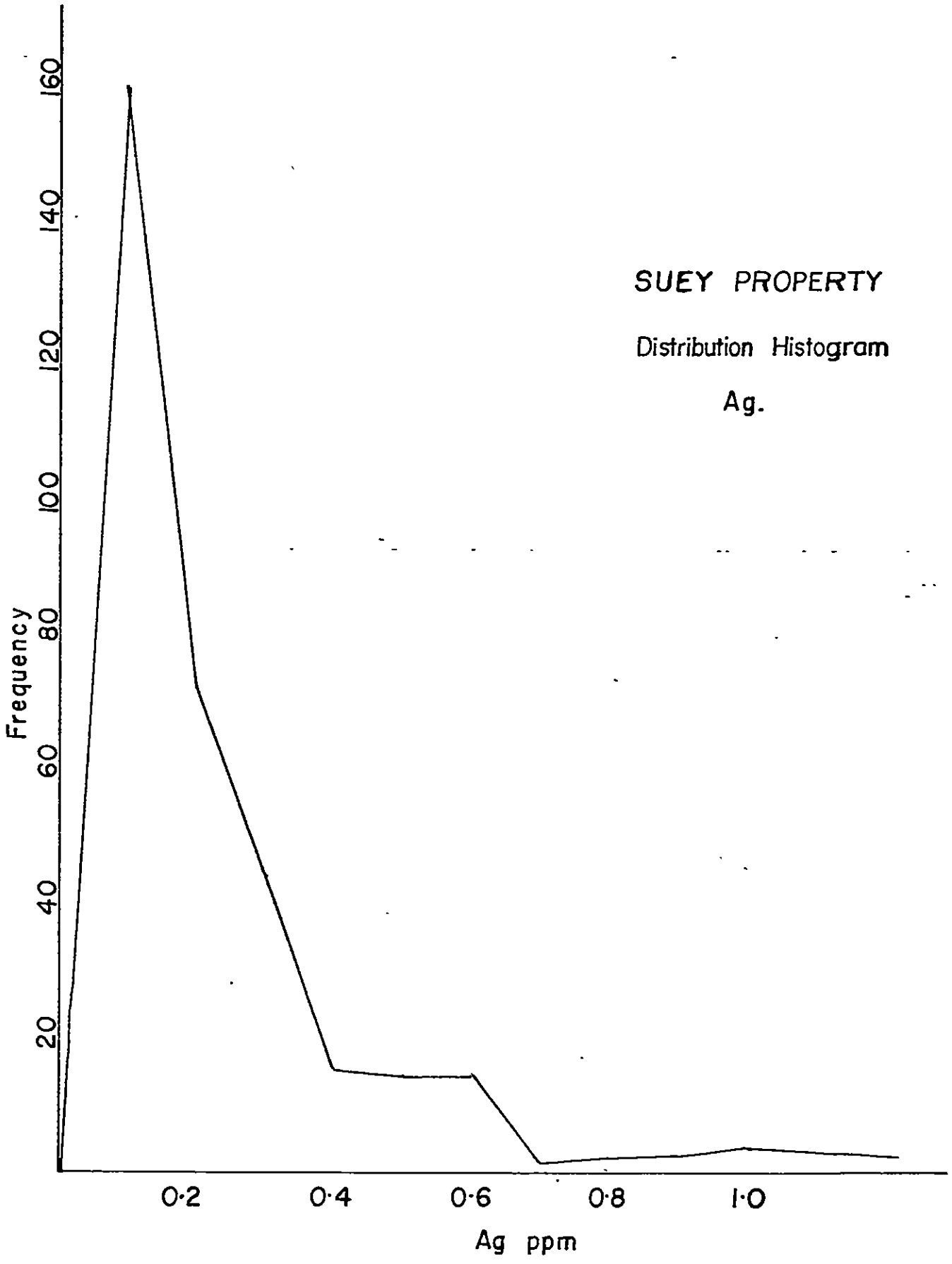
DISTRIBUTION HISTOGRAMS

SUEY PROPERTY

Distribution Histogram

Cu




SUEY PROPERTY
Distribution Histogram
Ag.
Frequency
160
140
120
100
80
60
40
20
0·2
0·4
0·6
0·8
1·0
Ag ppm

APPENDIX "C"

APPENDIX "C"

QUALIFICATIONS OF SUPERVISOR AND AUTHOR OF THIS REPORT

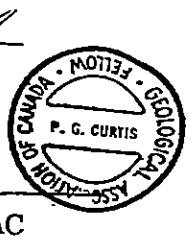
I, Peter G. Curtis, DO HEREBY CERTIFY:

(1) THAT I am a graduate of the Camborne School of Mines, Cornwall, England, with an additional diploma in Applied Geochemistry.

(2) THAT I have been employed in mineral exploration in Canada since 1967 (10 years with ASARCO Exploration Company of Canada Ltd.).

(3) THAT I am a Fellow of the Geological Association of Canada.

DATED AT VANCOUVER, BRITISH COLUMBIA THIS 10th DAY OF AUGUST 1981.



Peter G. Curtis, ACSM, FGAC

APPENDIX D

Statement of Costs, Suey Lake Groups.

Camp set up, maitainance and breakdown; 17.8 line Km of geochemical sampling were accomplished in 10 days. The costs were as follows.

Wages			per diem		
P.Curtis	Supervisor		200		
G.Johnson	Chief sampler		150		
B.McRae	Sampler		100		
D.Montrose	Sampler		100		
M.Lowry	Sampler		100		
			650		
U.I.C., C.P.P.& Office 15%			97.50		
			747.50	X 10	7475.00
Camp Costs					980.00
Food					600.00
Vehicles 3 X 4by4		@	60		1800.00
Boat rental			80		800.00
Helicopter	9 hours				3600.00
338 samples for Cu & Ag @ 2.65					895.00
Report preparation					600.00
					16750.00

To be devided between;

Suey East Gp. 100 Units

Suey West Gp. 60 Units

These figures were supplied by Team Mineral Services of Vancouver B.C.

7/6/82

120° 55'
52° 30'

QUESNEL LAKE

SLATE BAY

3400 W 3200 W 3000 W 2800 W 2600 W 2400 W 2200 W 2000 W 1800 W 1600 W 1400 W

3900 N

2500 N

1700 N

HEN INGRAM LAKE

HEN LK.

LK.

SUEY LAKE

SUEY BAY

HORSEFLY LK.

HORSEFLY LK.

Pipp Location
Cu Showing
Cu% Ag Au
2.23 0.81 .008

Metres
500 400 300 200 100 0 500

MINERAL RESOURCES BRANCH
ASSESSMENT REPORT
10442
NO.

TENQUILLE RESOURCES LTD.

SCALE: 1:10,000	APPROVED BY:	DRAWN BY RAC
DATE: July 81		REVISED

SOIL GEOCHEMISTRY

45+1-3 Cu+ Ag

DRAWING NUMBER

P. E. CURTIS

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