

85-766-13951

11/86

GEOCHEMICAL REPORT

on

SUE CLAIMS

VANCOUVER MINING DIVISION

50°14'N 122°58'W

92J2W **GEOLOGICAL BRANCH
ASSESSMENT REPORT**

by

13,951

J.W. MACLEOD, P. ENG.

VANCOUVER, BRITISH COLUMBIA

OCTOBER 30, 1985

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REPORT
ON
SUE CLAIMS

SUMMARY

The SUE Claims, located 14 Km. north of Whistler were staked as a result of regional type silt sampling carried out by Mr. M. Warshawski. Details of the area are found in assessment report 8576 filed in 1980 by Rio Tinto Canadian Exploration Ltd.

A limited program of soil sampling was carried out to see if there were any cobalt values in the area of anomalous copper and zinc located by Rio's work and indicated by the 250 p.p.m. cobalt in silt.

The anomalous area was found to be confined to extensive limonitic soil originating from small springs.

The few outcrops are acidic volcanics suggesting the possibility of massive sulfide volcanogenic mineralization.

A geophysical survey with depth capability is recommended.

INTRODUCTION

The following report has been prepared to fulfill the requirements of the Mineral Act with regard to the application of geochemical work for assessment credit.

94 soil samples were collected from 1150 metres of flagged lines, to follow up indications of cobalt obtained in a silt sample.

The samples were collected on five separate weekends in June when work would not interfere with logging operations. The samples were collected by the writer, Mr. Warshawski and assisted by H. MacLeod.

122° 00'
50° 15'

TO NORTH SEE N

Page 3.

M92J/2W

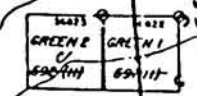
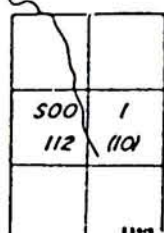
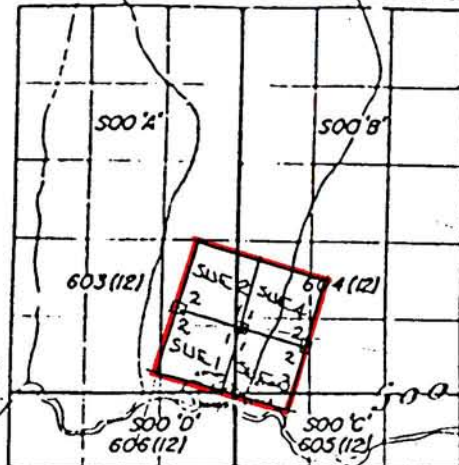
DECLINATION
220 30'

River

5.5 km

Green River

A 20' WIDE MIN. F. RIVER
WAS FOUND IN THE
AREA OF THE CLAIMS
AND IS NOT A
WATERWAY.



1KG20
1108(11)

1KG 19
1107(11)

STATION 3
1028(9)

STATION 2
1027(9)

1KG 18
1106(11)

1KG 17
1105(11)

1KG 16
1104(11)

600 Va
(Sta.)

Parkhurst

STATION 1
1026(9)

St. John's
R. Mile Cr.

Green I.

MERV ENGINEERING CORP.

SUE CLAIMS.

MINERAL CLAIM MAP 92J2W

DRAWN BY: JWM

SCALE: 1: 50,000

DATE: Oct 30, 85

N.T.S. :



PROPERTY

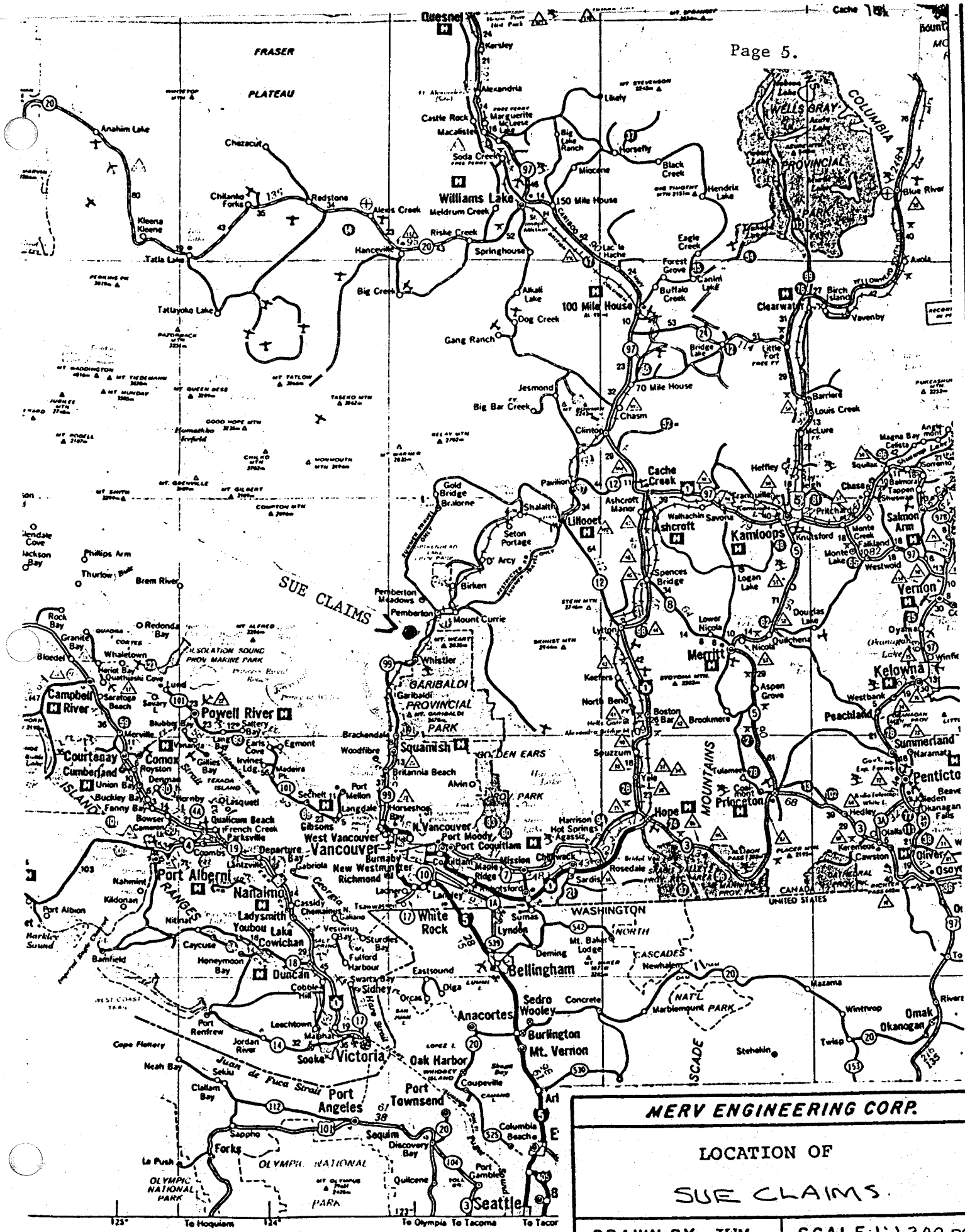
The property consists of four two post claims as listed below:

<u>CLAIM-NAME</u>	<u>RECORD NO.</u>	<u>LOCATED</u>	<u>RECORDED</u>
SUE 1	1809	May 11	May 23, 1985
SUE 2	1810	May 11	May 23, 1985
SUE 3	1811	May 11	May 23, 1985
SUE 4	1812	May 11	May 23, 1985

The claims were staked by the writer, J.W. MacLeod, 1220 Arbutus, Vancouver, B.C. V6J3W6

LOCATION AND ACCESS

The SUE Claims are located 14 km north of Whistler in N.T.S. block 92J2W. A well maintained logging road from the paved highway between Whistler and Pemberton crosses the claims about 10 km. from the highway. Most of SUE I and part of SUE 2 have been clear logged.



MERV ENGINEERING CORP.	
LOCATION OF SUE CLAIMS.	
DRAWN BY: JWM	SCALE: 1:1,240,000
DATE: Oct 30, 85	N.T.S. : 9352

HISTORY

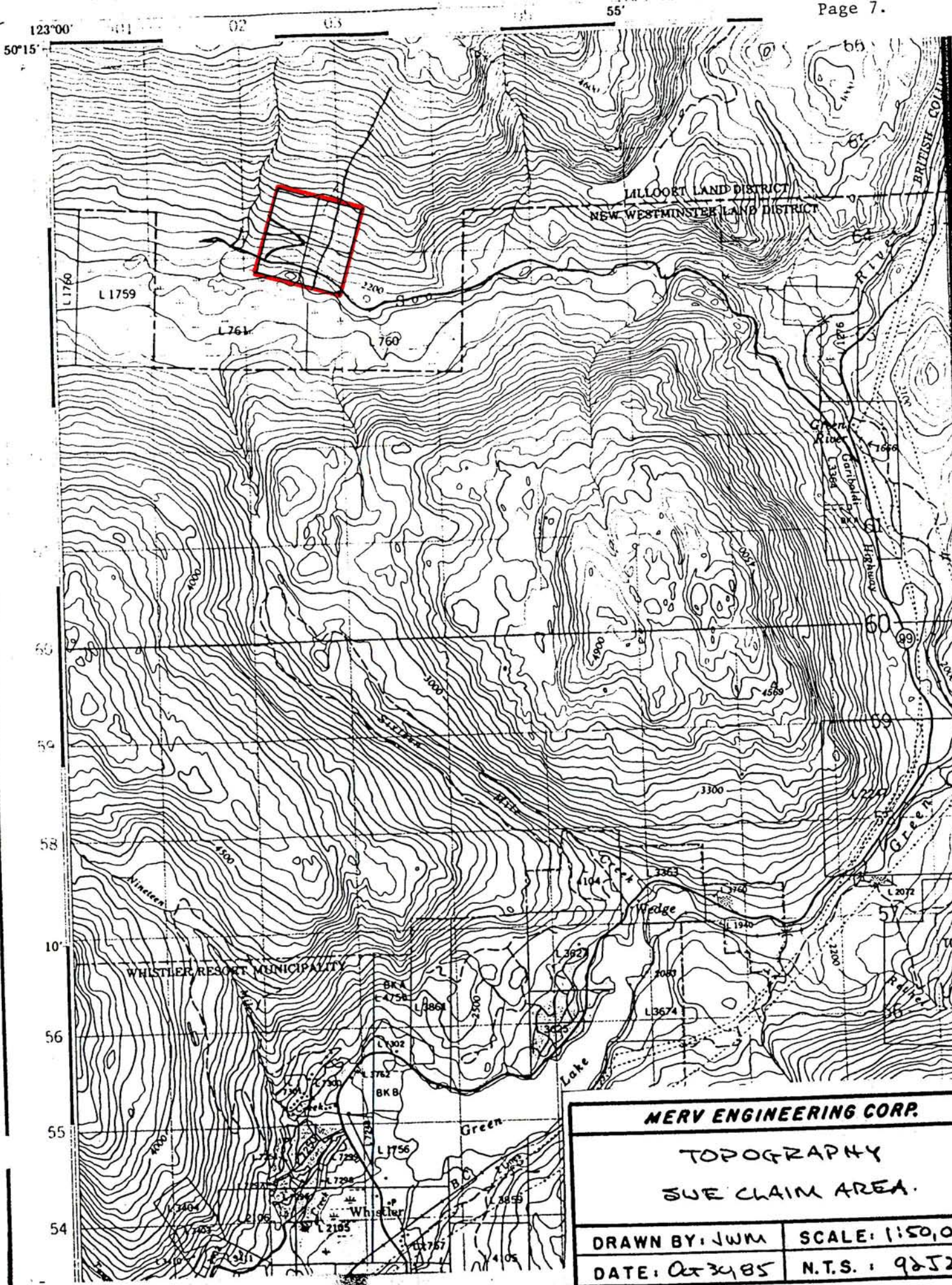
The ground was previously held by Rio Tinto Canadian Exploration Ltd. from 1979 to 1985. Details of this company's work is available in Assessment Report #8576. The work by Rio established the presence of anomalous copper and zinc values.

Mr. Warshawski was aware of the anomalous silts which led Rio to stake from his own regional work. The presence of above normal cobalt indications prompted the restaking of the ground in May of this year.

GENERAL

The claims are located on the uniformly steep north slope of the Soo River valley. Elevations range from 670 m to 915 m.

The excellent stands of large fir and cedar suggest an area of high precipitation probably largely in the form of snow.



MERV ENGINEERING CORP.	
TOPOGRAPHY	
SUE CLAIM AREA.	
DRAWN BY: JWM	SCALE: 1:50,000
DATE: Oct 31 85	N.T.S.: 9252

GEOLOGY

The regional geology is available in G.S.C. Open File 482.

The claims cover a portion of a roof pendant of Lower Cretaceous Gambier Group made up of volcanic and sediments.

Mapping by Rio suggests the claim area to be underlain by a sequence of volcanics grading from rhyolite to andesite with the more acid variety at the base of the hill. Other than in the creeks there is very little rock exposure. The upper branch of the logging road on claim 2 exposes a rhyolitic fragmental consisting of up to 10 cm. siliceous fragments in a fine grained light green matrix. About 200 metres up hill from this outcrop an andesitic fragmental was noted suggesting a contact in this area between the acidic and basic volcanics.



MERV ENGINEERING CORP.	
MINERAL REFERENCE MAP	
SUE CLAIM AREA	
DRAWN BY: JWM	SCALE: 1:250,000
DATE: Oct 30, 85	N.T.S.: 9252

MINERAL OCCURRENCES

There are no known mineral occurrences on the SUE claims.

Most of claim 2 and a portion of claim 1 is underlain by a variable thickness of limonite which is derived from a number of small springs. This material suggests a massive sulfide source at depth. The volcanic sequence from rhyolite to andesite is also a good host for a volcanogenic type deposit.

GEOCHEMICAL SURVEY

Soil samples were taken from the B horizon which for the most part is transported limonitic material. An effort was made to auger samples to get below the limonite but this was not possible due to boulders in most instances.

The number of samples collected is not considered sufficient to do a statistical analysis. For the 787 samples collected by Rio plus 214 Cu and plus 204 Zn is considered anomalous. The results of our samples confirm the anomalous area for copper and zinc in the ground.

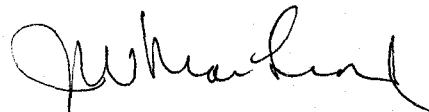
Cobalt values up to 855 p.p.m. were obtained and anything over 100 p.p.m. is considered anomalous. The anomalous threshold is difficult to establish since available data show a considerable variation in values depending on the underlying bedrock. Since we have evidence that the rocks are mostly acidic in the anomalous area a low background would be expected.

CONCLUSIONS AND RECOMMENDATIONS

The geochemical values associated with extensive limonite, obviously transported by circulating ground water along with the possible proximity of an acid-basic volcanic sequence all combine to suggest the presence of a deep seated massive sulfide of volcanogenic origin.

The data warrant a detailed geophysical survey of a type which will respond to a deep seated sulfide deposit.

Respectfully submitted



J. W. MacLeod

Vancouver, B.C.

October 30, 1985.

APPENDIX I

ASSAY PROCEDURES



VANGEOCHEM LAB LIMITED

MAIN OFFICE
1521 PEMBERTON AVE.
NORTH VANCOUVER, B.C. V7P 2S3
(604) 986-5211 TELEX: 04-352578

BRANCH OFFICE
1630 PANDORA ST.
VANCOUVER, B.C. V5L 1L6
(604) 251-5656

Oct. 29, 1985

TO: Mr. Jim McLeod
NORTHAIR
1450 - 625 Howe Street
Vancouver, British Columbia
V6C 2T6

FROM: Vangeochem Lab Ltd.
1521 Pemberton Ave.
North Vancouver, B.C. V7P 2S3

SUBJECT: Analytical procedure used to determine multiple elements
in hot acid soluble by Induction Couple Plasma
Spectrometer (ICP) analysis.
For report 85-69-006 (Job 85134)

1. Method of Sample Preparation

- (a) Geochemical soil, silt or rock samples were received in the laboratory in wet-strength 4" x 6" Kraft paper bags or rock samples sometimes in 8" x 12" plastic bags.
- (b) The dried soil and silt samples were sifted by hand using a 8" diameter 80-mesh stainless steel sieve. The plus 80-mesh fraction was rejected and the minus 80-mesh fraction was transferred into a new bag for analysis later.
- (c) The dried rock samples were crushed by using a jaw crusher and pulverized to 100-mesh or finer by using a disc mill. The pulverized samples were then put in a new bag for later analysis.

2. Method of Digestion

- (a) 0.500 gram of -80 mesh sample was used.
- (b) Samples were digested in a hot water bath at 95 C for 75 minutes with diluted aqua regia acids. (3 : 1 : 3, HCl : HNO3 : H2O)
- (c) The digested samples were diluted to a fixed volume and shaken well.



VANGEOCHEM LAB LIMITED

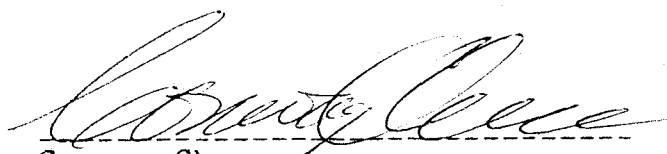
MAIN OFFICE
1521 PEMBERTON AVE.
NORTH VANCOUVER, B.C. V7P 2S3
(604) 986-5211 TELEX: 04-352578

BRANCH OFFICE
1630 PANDORA ST.
VANCOUVER, B.C. V5L 1L6
(604) 251-5656

3. Method of Analysis

The analyses were determined by using a Jarrel Ash ICAP model 9000 direct reading emission spectrometer with an inductively coupled plasma excitation source. Background and inter-element corrections (IEC'S) were applied. All data is compiled into an Apple IIe computer, stored on floppy disk and printed by an Epson 100 dot-matrix printer.

4. The analyses were supervised by Mr. Wade Reeves and Mr. Conway Chun of Vangeochem Lab Ltd. and their staff.


Conway Chun
VANGEOCHEM LAB LTD.

APPENDIX II

ASSAY RESULTS

VANGEOCHEM LAB LIMITED
 1521 PEMBERTON AVENUE
 NORTH VANCOUVER, B. C. V7P 2S3

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-3 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
 THIS LEACH IS PARTIAL FOR MN, FE, CA, P, CR, MG, BA, TI, B, AL, NA, K, V, SI, ZR, CE, SN, Y, NB AND TA. AU DETECTION LIMIT BY ICP IS 3 PPM.
 - SAMPLE TYPE: SOLUTION

REPORT # 84-69-037

INVOICE # 8373

DATE RECEIVED: OCT 1984 DATE REPORT MAILED: *Oct 5/84* ASSAYER: *D. Dean* DEAN TOYE, CERTIFIED S.C. ASSAYER

TENAJON SILVER PROJECT # SOLUTION FROM VANGEOCHEM JOB # 84-532 FILE # 84-2912 PAGE 1

SAMPLE#	MO	CU	PB	ZN	AG	NI	CO	MN	FE	AS	U	AU	TH	SR	CD	SB	BI	V	CA	P	LA	CR	MG	BA	TI	B	AL	NA	K	V
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	%	PPM	PPM	%	PPM	%	%	%	%	%	PPM
68272	8	583	15	152	.1	16	250	4805	3.83	6	5	ND	2	37	1	2	2	43	.34	.12	18	10	.94	110	.05	2	2.76	.02	.13	2

Stream sediment

VANGUARD ENVIRONMENTAL LABORATORIES LIMITED

MAIN OFFICE: 1521 BENDERTON AVENUE, WINDSOR, ONT. L9A 2G3 TEL: (416) 251-1500 FAX: (416) 251-1501
 BRANCH OFFICE: 1630 SANDORA ST., WINDSOR, ONT. L9B 1L6 TEL: (416) 251-1500 FAX: (416) 251-1501

ICAP GEOCHEMICAL ANALYSIS

A 15 GRAM SAMPLE IS DIGESTED WITH 5 ML OF 3:1:1 HCL TO HNO3 TO H2O2 AT 95 DEG. C FOR 90 MINUTES AND IS DILUTED TO 10 ML WITH WATER.
 THIS LEACH IS SENSITIVE FOR SI, Mn, FE, CA, P, CR, MG, BA, Pb, AL, NA, K, NH4, PT AND SE. AL AND PO DETECTION IS 3 PPM.
 IS= INSUFFICIENT SAMPLE, ND= NOT DETECTED, - = NOT ANALYZED

COMPANY: JIM MACLEOD
 ATTENTION: MR. JIM MACLEOD
 PROJECT:

REPORT#: 85-69-026
 JOB#: 85104-
 INVOICE#: 8697

DATE RECEIVED: 85/07/24
 DATE COMPLETED: 85/07/10
 COPY SENT TO: MR. JIM MACLEOD

ANALYST: *W. Buss*

PAGE 1 OF 1

SAMPLE NAME	AG	AL	AS	AJ	BA	BI	CA	CD	CO	CR	CU	FE	K	MG	MN	MO	NI	NO	NR	PO	PT	SE	SI	SR	ZN	PPM		
0+02 95A	.1	.87	5	ND	6	ND	.16	.1	ND	229	31.98	.45	.64	43	ND	.25	ND	.81	ND	ND	ND	ND	7	14	ND	ND	97	
200W 210N	.1	3.48	ND	ND	196	ND	.26	1.1	33	12	113	3.53	.88	1.89	1347	ND	.19	.17	.18	.11	ND	ND	3	81	ND	ND	513	
200W 230N	.6	5.35	ND	ND	108	ND	.19	3.8	164	9	265	6.67	.31	.74	5566	4	.48	.11	.17	.17	ND	ND	4	41	3	4	442	
200W 250N	.3	5.46	ND	ND	94	3	.29	1.1	101	18	252	5.66	.24	.72	1318	3	.38	.13	.86	.11	ND	ND	2	45	ND	4	400	
200W 270N	.1	5.32	ND	ND	89	ND	.38	1.7	79	8	224	7.47	.22	.67	1606	4	.38	.11	.85	.9	ND	ND	ND	46	ND	ND	411	
200W 270NE	.3	6.64	ND	ND	119	ND	.55	6.8	159	9	423	2.68	.42	.63	7006	5	.33	.17	.86	.7	ND	ND	ND	95	7	ND	532	
200W 310N	.2	6.55	ND	ND	79	ND	.28	3.9	139	7	355	7.16	.26	.55	1793	6	.44	.12	.85	.4	ND	ND	ND	3	42	ND	11	717
200W 350N	.1	1.89	ND	ND	113	ND	.15	2.8	48	9	39	1.91	.83	.53	2123	ND	.88	.6	.87	.5	ND	ND	ND	21	ND	ND	441	
200W 370N	.1	4.79	ND	ND	166	ND	.16	3.4	212	8	675	2.54	.13	.78	6613	3	.25	.28	.16	.11	ND	ND	ND	1	41	ND	ND	545
200W 390N	.1	7.85	ND	ND	268	ND	.27	13.6	715	18	1843	3.11	.28	.46	31877	4	.38	.21	.77	.9	ND	ND	ND	1	57	ND	ND	986
200W 410N	.1	2.43	ND	ND	258	3	.34	1.5	28	9	46	2.88	.87	.99	2381	ND	.89	.8	.15	.12	ND	ND	ND	2	68	ND	ND	416
200W 430N	.1	2.97	4	ND	192	ND	.28	2.7	281	12	82	6.94	.12	1.88	6883	1	.22	.25	.87	.11	ND	ND	ND	7	77	ND	ND	826
200W 450NE	.1	1.29	ND	ND	121	ND	.26	.6	437	ND	68	46.28	.58	.86	17153	7	.36	.9	.87	ND	ND	ND	1	39	ND	ND	869	
200W 470N	.1	1.68	8	ND	67	ND	.18	.1	285	1	561	42.25	.55	.25	3193	28	.48	ND	.13	ND	ND	ND	6	11	ND	ND	579	
200W 510N	.1	5.84	ND	ND	268	ND	.32	18.3	38	11	1141	3.87	.14	.82	13974	4	.58	.23	.28	.4	ND	ND	ND	2	48	ND	ND	1812
200W 530N	.4	1.94	ND	ND	242	3	.34	3.5	17	8	26	2.27	.89	.56	4886	ND	.15	.9	.11	.13	ND	ND	ND	2	42	ND	ND	878
200W 550N	.5	4.26	ND	ND	207	4	.15	.4	74	9	134	3.84	.12	.97	583	3	.11	.13	.18	.35	ND	ND	ND	1	46	ND	18	196
200W 570N	.4	2.88	ND	ND	232	3	.13	.1	12	8	21	2.54	.86	.73	846	ND	.89	.6	.89	.15	ND	ND	ND	2	53	ND	ND	326
200W 590N	.5	1.92	ND	ND	111	3	.19	.6	11	8	29	2.67	.86	.73	513	ND	.89	.6	.25	.15	ND	ND	ND	4	29	ND	ND	364
200W 610N	.3	2.43	ND	ND	241	3	.19	.6	11	11	38	3.35	.88	.97	715	1	.18	.9	.27	.16	ND	ND	ND	4	43	ND	ND	373
200W 630N	.4	2.28	ND	ND	202	3	.19	.6	9	8	31	3.18	.86	1.86	649	1	.87	.8	.84	.6	ND	ND	ND	4	35	ND	3	324
200W 650N	.1	2.83	8	ND	116	ND	.15	1.2	23	5	325	18.29	.25	.38	621	5	.19	.3	.13	.33	ND	ND	ND	18	19	ND	ND	469
200W 670N	.1	2.45	4	ND	188	ND	.14	.5	15	7	149	22.95	.28	.55	1431	ND	.17	.3	.32	.22	ND	ND	ND	18	12	ND	ND	613
200W 690N	.1	2.43	ND	ND	514	ND	.36	2.4	11	7	28	2.73	.86	.56	4968	1	.86	.7	.25	.13	ND	ND	ND	2	47	ND	ND	245
200W 710N	.2	2.55	ND	ND	167	ND	.15	.3	6	8	53	3.83	.86	.81	393	1	.85	.6	.86	.11	ND	ND	ND	4	35	ND	ND	69
200W 730NE	.1	2.28	ND	ND	208	3	.24	.2	7	7	32	2.78	.86	.66	953	1	.84	.18	.89	.11	ND	ND	ND	2	32	ND	ND	86
200W 750N	.2	3.32	ND	ND	188	ND	.14	.5	12	9	69	4.48	.88	.86	548	4	.89	.7	.89	.28	ND	ND	ND	2	34	ND	6	118
210W 470N	.1	1.21	3	ND	92	ND	.25	11.6	339	2	518	42.48	.58	.18	3756	6	1.83	.27	.11	ND	ND	ND	ND	25	ND	ND	ND	2586
300W 250N	.4	3.94	ND	ND	298	ND	.64	1.6	123	15	327	7.17	.19	1.24	1727	12	.22	.28	.88	.9	ND	ND	ND	5	184	ND	7	615
300W 275N	.1	2.49	ND	ND	388	ND	.69	11.3	81	7	223	7.18	.15	.62	18356	21	.27	.27	.88	.14	ND	ND	ND	2	92	ND	ND	1882
300W 300N	.2	3.66	16	ND	184	ND	.46	11.3	335	8	636	14.84	.27	.55	737	18	.39	.21	.15	.15	ND	ND	ND	7	55	ND	ND	1283
300W 325N	.8	3.48	ND	ND	119	6	.58	1.2	51	12	112	3.54	.89	1.34	1136	4	.19	.13	.24	.2	ND	ND	ND	18	57	ND	ND	758
300W 350N	.4	3.81	ND	ND	177	ND	.17	1.2	24	18	115	3.84	.87	1.81	776	2	.12	.13	.85	.5	ND	ND	ND	4	42	ND	ND	873
300W 375N	.1	2.98	ND	ND	157	ND	.19	2.8	79	11	161	6.41	.89	.55	2891	3	.11	.15	.13	.8	ND	ND	ND	5	37	ND	ND	394

ACME ANALYTICAL LABORATORIES LTD.

852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6

PHONE 253-3158

DATA LINE 251-1011

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
 THIS LEACH IS PARTIAL FOR MN.FE.CA.P.CR.MG.BA.TI.B.AL.NA.K.W.SI.ZR.CE.SN.Y.NB AND TA. AU DETECTION LIMIT BY ICP IS 3 PPM.
 - SAMPLE TYPE: SOILS

DATE RECEIVED: JUNE 10 1985 DATE REPORT MAILED: *June 15/85* ASSAYER: *V. Saundry* DEAN TOYE OR TOM SAUNDRY. CERTIFIED B.C. ASSAYER

M.P. WARSHAWSKI FILE # 85-0866

PAGE 1

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	%	ppm
0+00 80N	3	260	16	158	.1	9	13	606	7.82	3	5	ND	6	29	1	2	2	45	.17	.06	14	7	.67	68	.13	5	2.28	.01	.07	1
0+00 70N	3	224	26	369	.2	7	24	2144	15.28	12	5	ND	6	28	2	2	2	38	.21	.16	14	3	.58	111	.11	9	1.88	.01	.06	1
0+00 60N	6	318	23	155	.1	3	5	327	20.39	2	5	ND	8	12	1	2	2	24	.15	.07	11	1	.29	26	.08	8	2.03	.01	.04	1
0+00 50N	6	337	32	254	.1	5	30	866	16.85	3	5	ND	8	21	1	2	2	27	.19	.10	3	2	.52	43	.09	4	2.61	.01	.05	1
0+00 40N	6	599	15	311	.4	13	209	6950	9.73	4	5	ND	20	11	5	2	2	14	.10	.12	21	1	.26	33	.04	16	7.09	.01	.03	1
0+00 30N	8	235	12	64	.2	1	116	3387	12.16	2	5	ND	12	3	1	2	2	4	.02	.06	11	1	.05	7	.01	7	8.84	.01	.01	1
0+00 20N	11	376	28	217	.2	5	82	2430	17.04	11	5	ND	10	11	1	2	2	19	.05	.12	17	1	.24	28	.05	4	5.06	.01	.03	1
0+00 10N	12	830	16	591	.1	20	299	9589	10.23	6	6	ND	30	14	8	2	2	20	.07	.11	71	1	.39	70	.05	4	6.09	.01	.05	1
0+00 00	4	211	17	35	.1	1	18	579	7.77	7	5	ND	7	5	1	2	2	2	.05	.06	29	1	.01	4	.01	7	8.00	.01	.01	1
0+00 10E	14	629	20	370	.2	10	211	7419	11.07	14	5	ND	16	21	4	2	2	11	.18	.08	32	1	.16	44	.02	3	6.61	.01	.04	1
0+00 20E	13	649	17	456	.1	14	227	6653	11.58	4	5	ND	20	14	4	2	2	14	.11	.12	40	1	.24	42	.03	6	6.15	.01	.04	1
0+00 30E	8	577	15	323	.1	9	166	6304	7.47	6	5	ND	29	17	3	2	2	15	.14	.10	56	2	.25	37	.03	2	5.99	.01	.04	1
0+00 40E	5	247	15	196	.2	12	42	1386	5.26	7	5	ND	4	34	1	2	2	52	.27	.07	9	12	.97	101	.16	3	2.86	.01	.08	1
0+00 50E	4	353	23	227	.1	9	12	519	7.40	5	5	ND	4	33	1	2	2	42	.19	.19	7	9	.75	133	.10	3	3.13	.01	.05	1
0+00 60E	5	311	27	161	.2	9	11	574	8.17	4	5	ND	3	32	1	2	2	45	.15	.28	17	8	.77	144	.10	4	2.94	.01	.06	1
0+00 70E	2	73	15	148	.1	7	8	1020	4.88	5	5	ND	1	26	1	2	2	46	.18	.28	7	7	.66	134	.09	2	1.63	.01	.04	1
0+00 80E	2	156	16	135	.2	6	8	1672	6.80	6	5	ND	3	18	1	2	3	43	.14	.43	8	6	.52	146	.08	5	1.98	.01	.04	1
0+00 90E	4	375	21	107	.1	7	9	1222	8.17	9	5	ND	5	22	1	2	2	49	.14	.29	11	9	.67	111	.10	2	2.52	.01	.04	1
0+00 100E	4	308	25	127	.2	8	10	1025	8.26	7	5	ND	4	28	1	2	2	45	.23	.40	12	9	.73	160	.09	3	2.59	.01	.05	1
STD C	19	57	42	130	7.2	70	27	1118	3.96	39	18	7	37	50	16	15	21	58	.48	.14	37	56	.88	179	.08	41	1.72	.06	.11	12

175 40

ACME ANALYTICAL LABORATORIES LTD.

852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6

PHONE 253-3158

DATA LINE 251-1011

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
 THIS LEACH IS PARTIAL FOR MN, FE, CA, P, CR, MG, BA, TI, B, AL, NA, K, W, SI, ZR, CE, SM, Y, ND AND TA. AU DETECTION LIMIT BY ICP IS 3 PPM.
 - SAMPLE TYPE: SOILS

DATE RECEIVED: JUNE 17 1985

DATE REPORT MAILED: *June 25/85*

ASSAYER: *T. Saundry* DEAN TOYE OR TOM SAUNDRY. CERTIFIED B.C. ASSAYER

M.P. WARSHAWSKI FILE # 85-0971

PAGE 1

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	I	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	I	I	PPM	PPM	I	PPM	I	PPM	I	I	I	PPM
00+150W	9	92	17	1040	1.0	27	330	15776	13.15	5	10	ND	9	55	4	2	2	60	.35	.13	2	10	.89	167	.18	12	2.35	.01	.09	1
00+140W	2	13	11	355	.3	4	13	6597	2.42	2	5	ND	2	38	2	2	6	38	.35	.18	6	8	.35	191	.10	5	1.25	.02	.07	1
00+130W	1	20	14	792	.6	9	9	2557	2.56	6	8	ND	4	50	1	2	6	45	.36	.12	6	11	.82	179	.13	8	1.69	.02	.09	1
00+120W	4	111	17	473	.4	14	55	1197	5.18	8	5	ND	7	37	1	2	5	53	.24	.10	18	13	.97	123	.20	8	3.51	.01	.09	1
00+110W	2	96	9	175	.2	8	11	1785	3.89	8	5	ND	4	63	1	2	6	41	.39	.14	8	8	1.25	170	.13	11	1.98	.02	.21	1
00+100W	2	26	16	776	.6	10	21	4473	6.99	11	5	ND	4	40	2	2	3	46	.23	.26	7	10	.76	196	.12	9	2.08	.01	.06	1
00+100M	2	278	10	159	1.8	1	15	769	26.12	4	5	ND	17	19	1	2	5	6	.21	.04	14	1	.11	13	.02	2	1.15	.01	.02	1
00+90M	1	378	24	163	4.3	1	1	57	35.75	2	5	ND	15	8	1	2	5	2	.10	.02	8	1	.03	4	.01	2	.82	.01	.01	1
00+263M	14	305	19	856	.9	18	247	16863	15.66	11	5	ND	8	81	15	2	2	50	.40	.14	2	10	.66	136	.14	18	1.90	.01	.11	1
263M+25M	7	533	24	755	3.8	10	153	6563	35.18	2	5	ND	17	26	4	2	3	24	.22	.07	31	1	.09	78	.07	2	.76	.01	.03	1
STD C	21	58	40	140	6.8	66	28	1178	3.94	41	19	6	37	51	18	16	20	58	.48	.15	39	58	.88	187	.08	39	1.72	.06	.12	12

71.00

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH JML C-1-C HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR NH, FE, CA, P, CR, MG, BA, TI, B, AL, NA, K, W, SI, ZR, CE, SH, Y, NB AND TA. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: SOILS

DATE RECEIVED: JULY 8 1985 DATE REPORT MAILED: July 13/85 ASSAYER: *T. Saundry* DEAN TOYE OR TOM SAUNDRY, CERTIFIED B.C. ASSAYER

M.P. WARSHAWSKI FILE # 85-1279

PAGE 1

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Tl	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM
00+360W	2	40	15	104	.2	6	6	916	3.37	2	7	ND	8	53	1	2	2	53	.26	.09	3	6	.82	246	.12	2	1.86	.01	.07	1
00+350W	2	59	4	384	.3	12	14	1518	3.15	3	5	ND	7	27	1	2	2	57	.20	.28	3	15	.84	138	.12	2	2.80	.02	.05	1
00+340W	1	39	12	166	.2	6	7	1072	2.66	2	15	ND	7	46	1	2	2	44	.22	.05	2	11	.99	207	.10	2	1.87	.01	.08	1
00+330W	2	36	12	164	.3	8	10	1588	2.85	2	11	ND	8	55	1	2	2	47	.38	.08	2	10	.87	227	.12	3	1.96	.02	.08	1
00+320W	2	111	12	196	.1	10	53	1356	3.09	2	5	ND	5	67	1	2	2	48	.22	.09	4	10	1.05	304	.10	2	2.34	.01	.10	1
00+310W	15	758	12	1334	.4	24	170	6333	16.03	6	5	ND	12	37	7	2	2	52	.23	.12	5	9	.79	130	.15	2	2.59	.01	.05	1
00+300W	16	32	36	1138	.6	39	855	43207	30.97	9	5	ND	18	82	10	6	2	7	.63	.06	2	1	.06	451	.01	2	.22	.01	.01	1
00+290W	10	160	27	1116	.5	32	351	4832	29.97	21	5	ND	15	85	8	8	2	5	.74	.11	5	1	.04	311	.01	2	.15	.01	.01	1
00+280W	34	844	38	1486	.1	16	100	4952	37.61	91	5	ND	16	41	6	15	11	20	.27	.15	33	1	.11	61	.07	2	1.43	.01	.01	1
00+270W	21	679	40	707	.4	9	494	34971	23.80	19	5	ND	21	54	13	2	5	43	.26	.16	3	5	.18	180	.11	2	1.29	.01	.06	2
00+250W	13	236	20	964	.3	17	211	14332	19.29	12	5	ND	12	57	18	2	2	45	.30	.14	2	6	.36	108	.12	2	1.56	.01	.08	1
00+240W	2	109	11	472	.1	11	34	2037	3.36	2	12	ND	6	39	2	2	2	49	.33	.03	3	11	1.06	76	.12	2	1.90	.02	.10	1
00+230W	4	216	12	997	.2	30	62	4414	7.12	2	5	ND	7	61	4	2	2	67	.45	.04	7	16	1.30	165	.20	3	2.65	.02	.19	1
00+220W	10	387	45	1256	.5	32	300	14370	32.02	23	5	ND	19	66	13	6	7	7	.59	.08	32	1	.09	219	.01	2	.22	.01	.01	1
00+210W	1	372	37	547	.6	7	64	2676	35.41	6	5	ND	23	43	3	12	3	31	.32	.13	21	1	.16	124	.06	2	1.42	.01	.01	1
00+200W	5	32	10	527	.2	14	90	5325	8.37	2	5	ND	6	59	1	2	2	69	.59	.09	4	11	1.67	100	.20	7	2.54	.01	.07	1
00+190W	3	57	15	836	.2	21	49	4954	5.56	2	5	ND	7	80	5	2	2	57	.63	.06	7	19	.94	201	.15	5	2.40	.02	.06	1
00+180W	10	70	28	1446	.3	31	334	16169	35.02	12	5	ND	15	26	9	16	4	21	.18	.17	8	1	.13	166	.07	9	1.13	.01	.02	1
00+170W	11	106	43	1678	.5	46	557	22702	39.18	12	5	ND	22	149	10	10	8	11	1.00	.10	9	1	.06	256	.02	10	1.46	.01	.01	1
00+160W	4	69	23	714	.1	19	175	6440	10.66	2	5	ND	4	42	4	2	2	70	.33	.07	4	8	1.00	60	.22	6	2.30	.03	.03	1
263W 47M	10	392	21	796	.1	16	216	9985	5.57	17	5	ND	11	44	6	2	2	47	.24	.11	26	13	.67	197	.12	7	3.19	.01	.07	1
STD C	21	59	40	132	.1	67	27	1155	3.97	39	15	6	40	52	17	15	21	58	.46	.15	37	60	.86	186	.06	46	1.71	.06	.09	12

119.50

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN.FE.CA.F.CR.MG.BA.TI.B.AL.NA.K.W.SI.ZR.CE.SN.V.NB AND TA. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: SOILS

DATE RECEIVED:

JULY 8 1985

DATE REPORT MAILED:

July 13/85

ASSAYER:

V. Saundry

DEAN TOYE OR TOM SAUNDRY.

CERTIFIED B.C. ASSAYER

M.P. WARSHAWSKI FILE # 85-1279

PAGE 1

SAMPLES	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	%	PPM	PPM	%	PPM	%	PPM	%	%	%	PPM
00+360W	2	40	15	104	.2	6	6	518	3.37	2	7	ND	8	53	1	2	2	53	.26	.09	3	8	.82	246	.12	2	1.86	.01	.07	1
00+350W	2	59	4	384	.3	12	14	1516	3.15	3	5	ND	7	27	1	2	2	57	.20	.28	3	15	.84	138	.12	2	2.80	.02	.05	1
00+340W	1	39	12	166	.2	8	7	1072	2.66	2	15	ND	7	46	1	2	2	44	.22	.05	2	11	.99	207	.10	2	1.87	.01	.08	1
00+330W	2	36	13	164	.3	8	10	1588	2.85	2	11	ND	8	55	1	2	2	47	.38	.08	2	10	.87	227	.12	3	1.96	.02	.08	1
00+320W	2	111	13	196	.1	10	53	1358	3.09	2	5	ND	5	67	1	2	2	48	.22	.09	4	10	1.05	304	.12	2	2.34	.01	.10	1
00+310W	15	758	12	1334	.4	24	170	6333	16.03	6	5	ND	13	37	7	2	2	52	.23	.12	5	9	.79	130	.15	2	2.59	.01	.05	1
00+300W	16	32	36	1138	.6	39	855	43207	30.97	9	5	ND	18	82	10	6	2	7	.63	.06	2	1	.06	451	.01	2	.22	.01	.01	1
00+290W	10	160	27	1116	.5	33	351	4832	29.97	21	5	ND	15	85	8	8	2	5	.74	.11	5	1	.04	311	.01	2	.15	.01	.01	1
00+280W	34	844	38	1486	.1	16	100	4952	37.61	91	5	ND	16	41	6	15	11	20	.27	.15	33	1	.11	61	.07	2	1.43	.01	.01	1
00+270W	21	679	40	707	.4	9	194	34971	23.80	19	5	ND	21	54	13	2	5	43	.26	.16	3	5	.18	180	.11	2	1.29	.01	.06	2
00+250W	13	236	20	964	.3	17	211	14332	19.29	12	5	ND	12	57	18	2	2	45	.30	.14	2	6	.38	106	.12	2	1.56	.01	.08	1
00+240W	2	109	11	473	.1	11	34	2037	3.36	2	12	ND	6	39	2	2	2	49	.33	.03	3	11	1.06	76	.13	2	1.90	.02	.10	1
00+230W	4	216	12	997	.2	30	62	4414	7.12	2	5	ND	7	61	4	2	2	67	.45	.04	7	16	1.30	165	.20	3	2.65	.05	.19	1
00+220W	10	387	45	1256	.5	32	300	14370	32.02	23	5	ND	19	66	13	6	7	7	.59	.08	32	1	.09	219	.01	2	.23	.01	.01	1
00+210W	1	372	37	547	.6	7	64	2678	35.41	6	5	ND	23	43	3	12	3	31	.32	.13	21	1	.16	124	.06	2	1.42	.01	.04	1
00+200W	5	62	10	521	.2	14	90	5325	8.37	2	5	ND	6	59	1	2	2	69	.59	.09	4	11	1.67	100	.20	7	2.54	.01	.07	1
00+190W	3	77	15	836	.2	21	49	4954	5.56	2	5	ND	7	80	5	2	2	57	.63	.06	7	19	.94	201	.15	5	2.40	.02	.06	1
00+180W	13	70	38	1448	.3	31	334	16169	35.02	12	5	ND	15	26	9	16	4	21	.18	.17	8	1	.13	166	.07	9	1.16	.01	.02	1
00+170W	11	106	43	1678	.5	48	557	32702	39.18	12	5	ND	23	149	10	10	6	11	1.00	.10	9	1	.06	256	.02	13	.46	.01	.01	1
00+160W	4	69	23	714	.1	19	175	6440	10.08	2	5	ND	4	42	4	2	2	70	.33	.07	4	8	1.00	60	.23	6	2.30	.03	.03	1
263W 47N	13	793	21	796	.1	18	216	9985	5.57	17	5	ND	11	44	6	2	2	47	.24	.11	26	13	.67	197	.12	7	3.19	.01	.07	1
STD C	21	59	40	133	7.1	67	27	1155	3.97	39	15	6	40	52	17	15	21	58	.46	.15	37	60	.88	186	.06	40	1.71	.06	.09	12

APPENDIX III

EXPENDITURE

EXPENDITURE

PERSONNEL

June 1	J.W. MacLeod	\$150.00
June 1	H. MacLeod	80.00
June 8	M. Warshowski	100.00
June 8	J. MacLeod	150.00
June 15	M. Warshowski	100.00
June 22	M. Warshowski	100.00
June 29	M. Warshowski	<u>100.00</u>
		\$780.00

ASSAYING

Vangeochem	249.90
Acme Analytical	<u>453.80</u>
	703.70

TRANSPORTATION

5 days @ \$65	180.00
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REPORT PREPARATION

J.W. MacLeod - 2 days @ \$200	400.00
Printing	29.75
Typing	<u>20.00</u>
	\$449.75

TOTAL	<u>\$2,113.45</u>
-------	-------------------



VANGEOCHEM LAB LTD.) (604) 986 - 5211
 1521 PEMBERTON AVE., NORTH VANCOUVER, B. C.
 CANADA V7P 2S3

IN ACCOUNT WITH:

MR. JIM MACLEOD
 #860 - 625 Howe St.
 Vancouver B.C.
 V6C 2T6

INVOICE: **8697**

DATE: July 9 1985

TERMS: NET _____ DAYS

PROFESSIONAL SERVICE
 INVOICE IS PAYABLE UPON RECEIPT

FOR REPORT 85-69-006

PROJECT: ___

ORDER NO. 85134

34 soil sample for sample prep.	@ \$ 0.85	\$ 28.90
34 ICAP multielement analyses	@ \$ 6.50	\$ 221.00
		<hr/>
	Total this invoice =	\$ 249.90
		<hr/> <hr/>

pd
8/3/07/85

PLEASE PAY BY INVOICE
 NO STATEMENT WILL BE ISSUED.

5-9-24

ACME ANALYTICAL LABORATORIES LTD.

PHONE: 253-3158

852 East Hastings St., Vancouver, B.C. V6A 1R6

File: 85-0866

Date: JUNE 15 1985

M.P. WARSHAWSKI
 6326 MONTGOMERY ST
 VANCOUVER B.C.
 V6M 2X8

TERMS:
 NET TWO WEEKS
 2% PER MONTH CHARGED ON
 OVERDUE ACCOUNTS.

NUMBER	ASSAY	PRICE	AMOUNT
19	ICF ANALYSIS @	6.00	114.00
19	SOIL SAMPLE PREPARATION @	.60	11.40
	TOTAL		125.40

PLEASE PAY LAST AMOUNT 

ACME ANALYTICAL LABORATORIES LTD.

PHONE: 253-3158

852 East Hastings St., Vancouver, B.C. V6A 1R6

File: 85-0971

Date: JUNE 25 1980


M. P. WARSHAWSKI
 6226 MONTGOMERY ST
 VANCOUVER B.C.

TERMS:
 NET TWO WEEKS
 2% PER MONTH CHARGED ON
 OVERDUE ACCOUNTS.

NUMBER	ASSAY	PRICE	AMOUNT
10	ICP ANALYSIS @	6.00	60.00
10	SOIL SAMPLE PREPARATION @	.60	6.00

			66.00
	SURCHARGE FOR UNDER 30 SAMPLE PER BATCH		5.00

	TOTAL		71.00

PLEASE PAY LAST AMOUNT 

PLEASE RETURN THIS COPY WITH PAYMENT

ACME ANALYTICAL LABORATORIES LTD.

PHONE: 253-3158

852 East Hastings St., Vancouver, B.C. V6A 1R6

File: 85-1069

Date: JUNE 29 1985

M. P. WARSHAWSKI
6326 MONTGOMERY ST
VANCOUVER B.C.
V6M 2X8

TERMS:
NET TWO WEEKS
2% PER MONTH CHARGED ON
OVERDUE ACCOUNTS.

NUMBER	ASSAY	PRICE	AMOUNT
18	ICP ANALYSIS @	6.00	108.00
18	SOIL SAMPLE PREPARATION @	.80	10.80
	TOTAL		118.80

PLEASE PAY LAST AMOUNT 

PLEASE RETURN THIS COPY WITH PAYMENT

ACME ANALYTICAL LABORATORIES LTD.

PHONE: 253-3158

852 East Hastings St., Vancouver, B.C. V6A 1R6

File: 85-1279

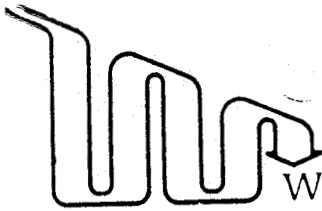
Date: JULY 13 1985

M.P. WARSHAWSKI
6326 MONTGOMERY ST
VANCOUVER B.C.
V6M 2X8

TERMS:
NET TWO WEEKS
2% PER MONTH CHARGED ON
OVERDUE ACCOUNTS.

NUMBER	ASSAY	PRICE	AMOUNT
21	ICP ANALYSIS @	6.00	126.00
21	SOIL SAMPLE PREPARATION @	.60	12.60
	TOTAL		----- 138.60

PLEASE PAY LAST AMOUNT →



WESTERN REPRODUCERS LTD.

514 HORNBY STREET, VANCOUVER, BRITISH COLUMBIA V6C 2E7 - PHONE 684-5391 (HEAD OFFICE)

INVOICE


CS 100664

TERMS

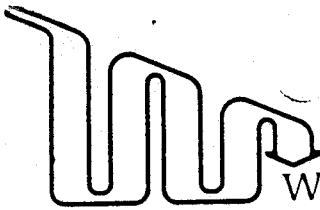
NET. PAYABLE UPON
RECEIPT OF INVOICE

TO

SHIP TO

DATE		YOUR ORDER NO.	FED. TAX NO.	PROV. TAX NO.	DATE REQUIRED	DATE SUPPLIED
Oct 29/85						
No. Orig.	DESCRIPTION	CODE	UNIT	QUANTITY	PRICE	AMOUNT
1	1 of 18x24 @ 506 Bond	11	1		674	674
						
10.00 7.93 <hr/> 2.07						
AUTHORIZED BY		RECEIVED BY		FED. TAX	.67	
				PROV. TAX	.52	
				TOTAL	7.93	

CASH SALE



WESTERN REPRODUCERS LTD.

514 HORNBY STREET, VANCOUVER, BRITISH COLUMBIA V6C 2E7 - PHONE 684-5391 (HEAD OFFICE)

INVOICE

CS 100686

TERMS
NET. PAYABLE UPON
RECEIPT OF INVOICE

TO

[Handwritten scribble]

SHIP TO

DATE		YOUR ORDER NO.	FED. TAX NO.	PROV. TAX NO.	DATE REQUIRED	DATE SUPPLIED
No. Orig.	DESCRIPTION	CODE	UNIT	QUANTITY	PRICE	AMOUNT
1	8 Kca 22 x 34 Blue line 711A 44P				2.70 / 36	18.54
<i>[Handwritten signature]</i> 21.82						
AUTHORIZED BY					RECEIVED BY	
<i>[Handwritten signature]</i>					<i>[Handwritten signature]</i>	
					FED. TAX	1.85
					PROV. TAX	1.43
					TOTAL	21.82

CASH SALE

29.75

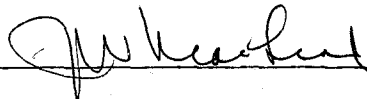
APPENDIX IV

ENGINEERS CERTIFICATE

CERTIFICATE

I, James W. MacLeod, of 1220 Arbutus Street, in the City of Vancouver, in the Province of British Columbia, DO HEREBY CERTIFY:

1. That I am a Consulting Engineer, with a business address at Suite 860, 625 Howe Street, in the City of Vancouver, in the Province of British Columbia.
2. That I am a graduate of the University of Alberta with a degree of B. Sc. in Mining Engineering.
3. That I have actively practised my profession in mineral exploration since graduation in 1946.
4. That I am a registered Professional Engineer in the Province of British Columbia.
5. That I have a one half interest in the SUE Claims covered by this report. Mr. Warshawski owns the other half.

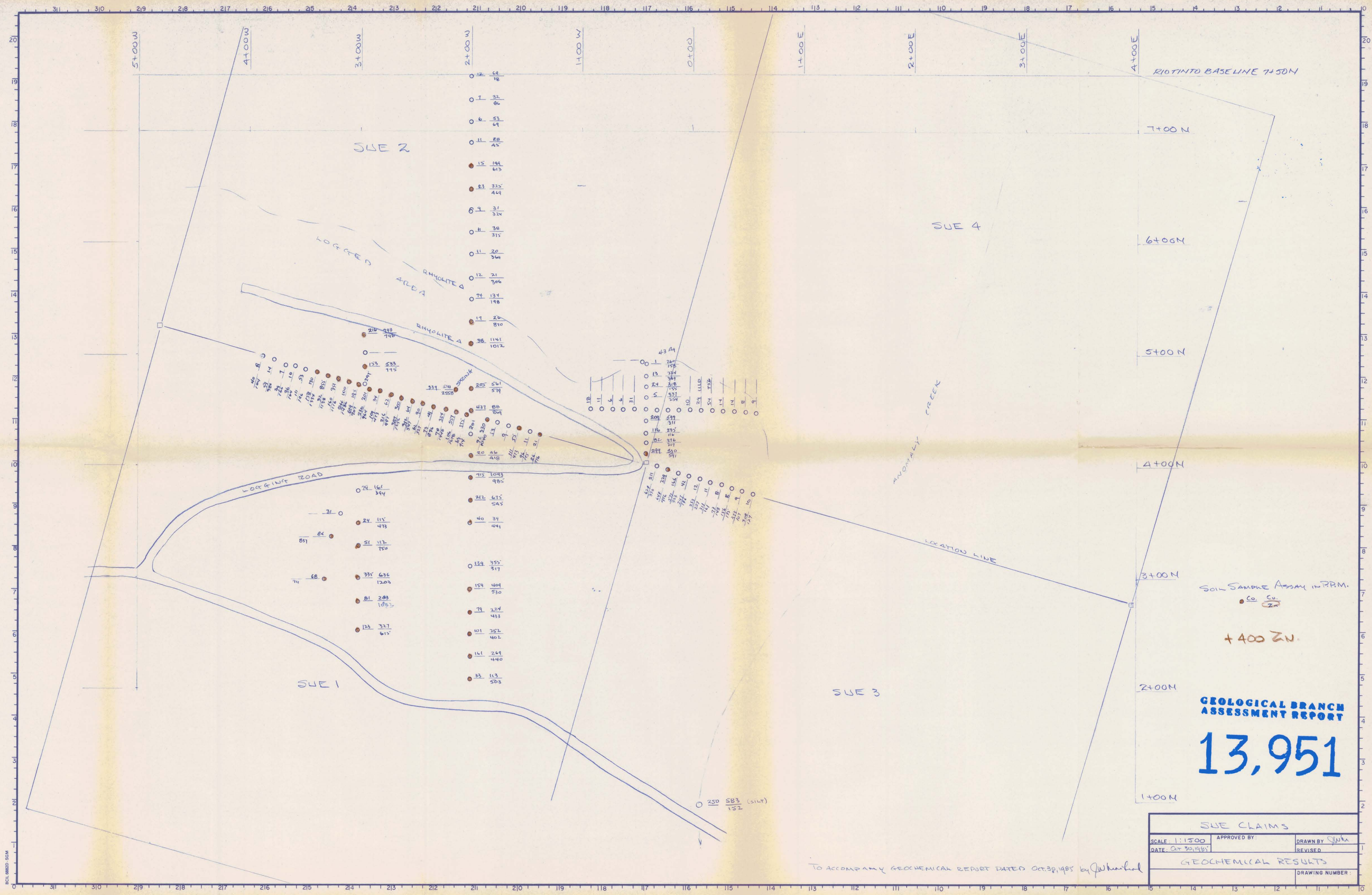


J.W. MacLeod, B.Sc., P.Eng.

DATED at the City of Vancouver,

Province of British Columbia

This 24 day of October 1985.



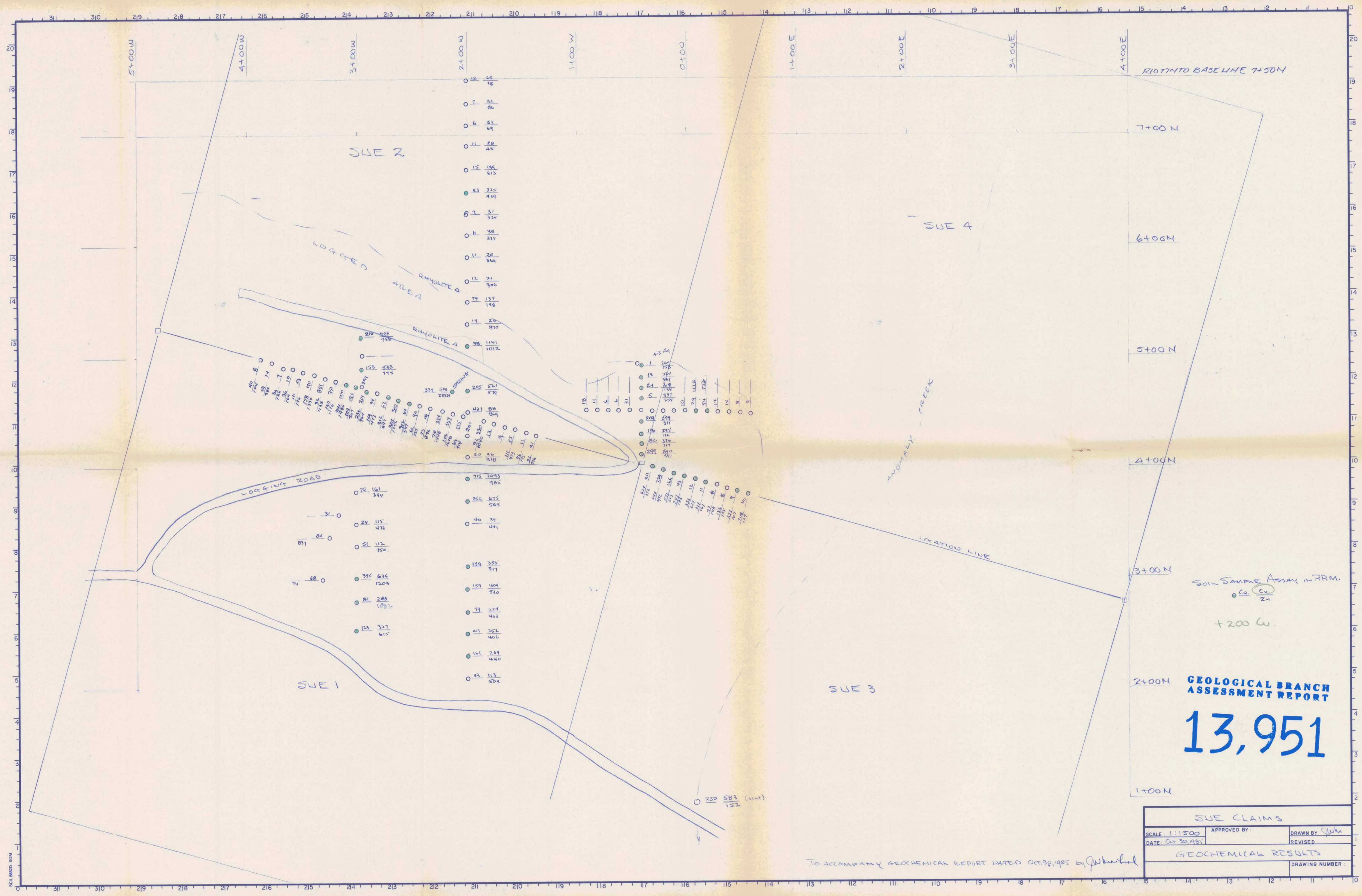
**GEOLOGICAL BRANCH
 ASSESSMENT REPORT**

13,951

SUE CLAIMS		
SCALE: 1:1500	APPROVED BY:	DRAWN BY: <i>John</i>
DATE: Oct 30, 1985		REVISED:
GEOCHEMICAL RESULTS		
		DRAWING NUMBER:

TO ACCOMPANY GEOCHEMICAL REPORT DATED Oct. 29, 1985 by J. Whelan

BCL 8800-50M



RIOTINTO BASELINE 7450M

SUE 2

SUE 4

SUE 1

SUE 3

SOIL SAMPLE ASSAY IN PPM.
 Cu Zn

+200 W.

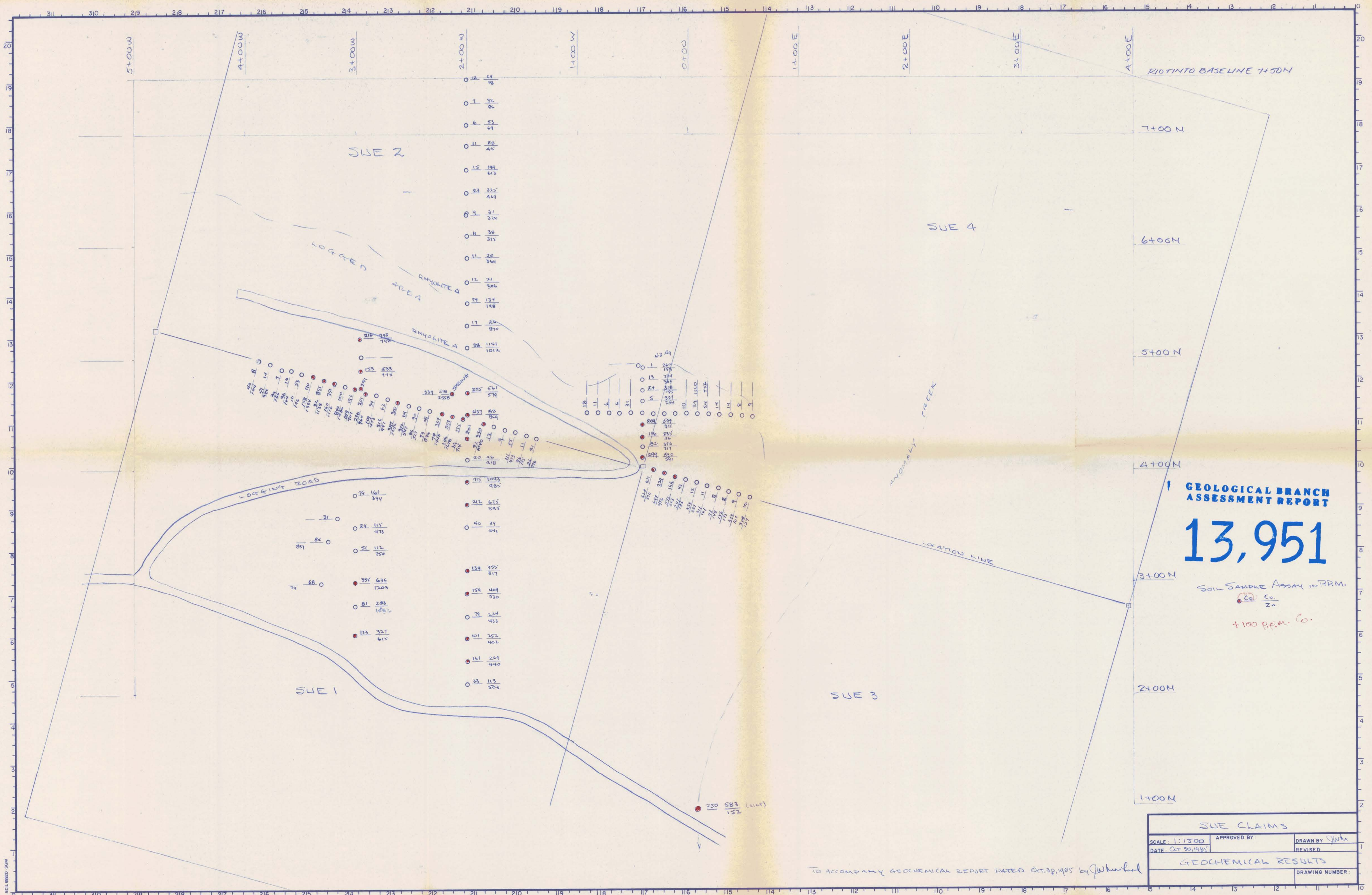
**GEOLOGICAL BRANCH
 ASSESSMENT REPORT**

13,951

SUE CLAIMS		
SCALE: 1:1500	APPROVED BY:	DRAWN BY: <i>Spahn</i>
DATE: Oct 30, 1985		REVISED:
GEOCHEMICAL RESULTS		
		DRAWING NUMBER:

To accompany GEOCHEMICAL REPORT DATED OCT. 30, 1985 by *W. H. ...*

BCL 10820 - 50M



**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

13,951

SOIL SAMPLE ASSAY IN P.P.M.

Co. Cu. Zn

+100 p.p.m. Co.

SUE CLAIMS		
SCALE: 1:1500	APPROVED BY:	DRAWN BY: <i>QWA</i>
DATE: Oct 30, 1985		REVISED:
GEOCHEMICAL RESULTS		DRAWING NUMBER:

To accompany GEOCHEMICAL REPORT DATED Oct. 30, 1985 by *J. Whitham*

BCL 8880-SCM