COMINCO LTD.

EXPLORATION
NTS 94 E/2W

WESTERN DISTRICT
June 1, 1978

ASSESSMENT REPORT

GEOLOGICAL MAPPING AND SOIL GEOCHEMICAL WORK ON THE AMIGO PROPERTY

(AMIGO CLAIM; 4 UNITS)

TOODOGGONE RIVER AREA, OMINECA M.D.

LATITUDE: N57°12'

LONGITUDE: W126°57'

WORK PERFORMED: August 13-14, 1977

REPORT BY: J.C. CAELLES

IN THE MATTER OF THE B.C. MINERAL ACT

AND IN THE MATTER OF A GEOLOGICAL AND GEOCHEMICAL PROGRAMME

CARRIED OUT ON MINERAL CLAIM AMIGO (4 UNITS)

ON THE AMIGO PROPERTY

LOCATED 75 KM NORTHWEST OF JOHANSON LAKE IN THE OMINECA MINING DIVISION

OF THE PROVINCE OF BRITISH COLUMBIA MORE PARTICULARLY

N.T.S. 94 E/2W

A F F I D A V I T

I, JUAN C. CAELLES, OF THE CITY OF VANCOUVER IN THE PROVINCE OF BRITISH COLUMBIA, MAKE OATH AND SAY:

1. THAT I AM EMPLOYED AS A GEOLOGIST BY COMINCO LTD. AND, AS SUCH, HAVE A PERSONAL KNOWLEDGE OF THE FACTS TO WHICH I HEREINAFTER DEPOSE;

2. THAT ANNEXED HERETO AND MARKED AS "EXHIBIT A" TO THIS MY AFFIDAVIT IS A TRUE COPY OF EXPENDITURES INCURRED ON GEOLOGICAL MAPPING AND/OR SOIL GEOCHEMICAL SURVEY ON THE MINERAL CLAIM AMIGO (4 UNITS);

3. THAT THE SAID EXPENDITURES WERE INCURRED BETWEEN THE 13TH OF AUGUST AND THE 14TH OF AUGUST, 1977 FOR THE PURPOSE OF MINERAL EXPLORATION ON THE ABOVE NOTED CLAIMS.

Juan C. Caelles

JUAN C. CAELLES

AMIGO GROUP

1977 ASSESSMENT REPORT

TABLE OF CONTENTS

ATTACHMENTS:

COMINCO LTD.

EXPLORATION

WESTERN DISTRICT
June 1, 1978

AMIGO GROUP

ASSESSMENT REPORT

1. SUMMARY AND CONCLUSIONS

The 4-unit Amigo group exhibits Zn/Cu(Pb)Ag, skarn-type mineralization occurring at a quartz monzonite-limestone contact.

A reconnaissance soil geochemical survey outlined several Cu/Zn/Pb anomalous zones, some of them still open to the west.

Expenditures incurred to date are $2,185.01.

2. PROPERTY

The Amigo group consists of 4 units staked by Cominco in August 1977. The property was previously staked by Amax in 1972 as the DUMAC Group - it was not registered. Minas de Cerro Dorado owned the Riga Group, a porphyry copper-moly prospect located 2 km to the northeast; the property was abandoned after mapping, soil geochemistry and magnetometer surveys were carried out.

3. LOCATION

Latitude: 57°12'N Longitude: 126°57'W NTS: 94E/2W

The property is located in northern-central B.C., about 2 km southwest of Drybrough Peak and 12 km north-northwest of the northern end of Thutade Lake, in the Omineca M.D. (Plate 1). Access is by fixed wing aircraft from Smithers to Johanson Lake airstrip (210 km) and by helicopter from Johanson Lake to the property (75 km). Road access from the south is now within 55 km and eventually will be within 5 km.

Topographic relief is moderate over most of the property, with elevations between 4900 and 6200 feet. It lies mostly above tree line and is covered by moss and alpine grass. Water for exploration is available in the summer months.

4. GEOLOGY

Regional Geology

The region is underlain by six major rock units:

Tertiary and Upper Cretaceous

Sustut Group: non-marine conglomerate, shale, siltstone, tuff, minor fetid limestone.

Lower and/or Middle Jurassic

"Toodoggone" volcanic rocks: dacite, latite, rhyolite, tuff breccia, flows.

Lower Jurassic (?)

Hazelton Group: volcanic conglomerate, breccia, lahar; pink feldspar porphyry dykes.

Upper Triassic

Takla Group: plagioclase porphyry, augite porphyry, tuff, agglomerate; limestone.

Upper Paleozoic

Asitka Group: chert, argillite, limestone, greenstone.

Intrusive Rocks

Lower Jurassic (?) quartz monzonite and granodiorite.

Only recrystallized Asitka limestone and quartz monzonite underlie the Amigo claims.

Local Geology

The claims are underlain by quartz monzonite of possibly Lower Jurassic age, that includes a limestone unit of the Upper Paleozoic Asitka Group (Plate 2). The limestone is a unit at least 150 m thick, varying from very thickly-bedded (> 1 m) to medium-bedded (10-30 cm) and unfossiliferous. It has recrystallized to a coarse-grained, light grey, pure limestone. The intrusive body near the contact with the limestone has a quartz monzonite -quartz diorite composition. One porphyritic monzonite dyke, about 1.5-2.0 m wide, was observed in the proximity of sample JCC-415 (Plate 2).

5. MINERALIZATION

Traces of galena, sphalerite, chalcopyrite and malachite stainings occur in the exposed skarn zone. The intrusive-limestone contact is mostly covered by soil and moss and consequently a reconnaissance soil survey was conducted over the inferred contact. The limestone, where exposed, does not exhibit any sign of mineralization. The intrusive body is completely barren a few meters from the contact. However, a similar intrusive rock approximately 2 km to the northeast contains disseminated Cu/Mo mineralization on the former Riga claims, where mapping, soil geochemistry and magnetic surveys were carried out.

6. GEOCHEMISTRY

Reconnaissance soil geochemical sampling was carried out over the inferred intrusive-limestone contact, in a grid approximately 600 x 600 m, at 50 m intervals. All soil samples were collected from B soil horizon (about 25 cm below surface); the samples were screened and the -80 mesh fraction analysed. The samples were processed and analysed at Cominco's laboratory

(Vancouver) according to the following methods:

1. Copper, lead, zinc and silver were done by nitric acid digestion and atomic absorption determination;

2. Molybdenum analyses were done by pyrosulphate fusion followed by thiocyanate colourimetric determination;

3. Gold analyses were done by aqua regia digestion followed by organic extraction and atomic absorption.

4. Tungsten analyses were done by pyrosulphate fusion followed by colourimetric determinations.

The limits of detection are:

Element	Limit of detection
Cu	1 ppm
Pb	3 ppm
Zn	1 ppm
Ag	0.4 ppm
Mo	2 ppm
W	2 ppm

The survey indicated several anomalous zones in Zn, Cu and Pb, the largest of which is about 250 x 100 m (Plates 3, 4 and 5). These soil geochemical anomalies were the reason for staking.

In Plate 3 the Zn soil values have been plotted. It is estimated that the data can be interpreted as follows, based on the cumulative probability plot:

Anomalous	High Background	Low Background
>450	$450 \leq x \leq 140$	<140

The reconnaissance sampling outlines at least three anomalous zones, the largest about 150 x 100 m enclosed by the 1500 ppm Zn contour line situated in the central part of the grid. The northwestern anomaly is open to the north and west.

The Cu values are plotted in Plate 4. The cumulative probability plot indicates a threshold value of 135 ppm. An anomalous zone, encompassed by the 200 ppm contour line and approximately 200 x 100 m, is delineated with a northerly trend and roughly coextensive with the Zn central anomalous zone. Another anomaly on the northwestern corner, outlined by two samples, is still open to the north and west.

The Pb values are represented in Plate 5. The cumualtive probability plot suggests the following values.

Anomalous	High Background	Low Background
>210	$210 \leq x \leq 35$	< 35

Small anomalous zones, some still open, are outlined.

Report by:
J.C. Caelles
Geologist

Endorsed by:
D.L. Cooke, P. Eng.
Senior Geologist

Approved for
Release by:
G. Harden
Manager, Exploration
Western District

JCC/pcd

EXHIBIT "A"

GEOLOGICAL MAPPING AND SOIL GEOCHEMICAL SURVEY

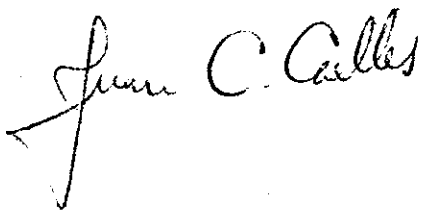
ON THE

AMIGO CLAIMS

Located 75 km northwest of Johanson Lake

Latitude: N57°12' Longitude: W126°57'

	Person	Sub Total	Total
Salaries (sampling and mapping)			
H. Lefebvre (2 days x $63.40)	$ 126.80		
R. Boocock (2 days x $64.94)	129.88		
N. Humphreys (½ day x $78.41)	39.21		
S. Fountain (½ day x $61.78)	30.89		
JCC 1½ field days + 2 days plotting + writing report (3½ x $130.24)	455.84		
		$ 782.62	
Cominco Laboratory (Vancouver)			
135 soil samples x $4.75 (Cu Pb Zn Ag W)	641.25		
		$ 641.25	
Transportation			
HL & RB (Tood (15 miles x 2) x 1.3h x 175)	228.00		
NH & SF (Tood (15 miles x 1) x 0.7h x 175)	123.00		
JCC (Tood (15 miles x 1) x 0.7h x 175)	123.00		
Gasoline (2.7 hours x 15 gal/h x 1.50/gal)	60.75		
		$ 534.75	
Board			
6½ man days x $28.94 per day	188.11		
		$ 188.11	
Mobilization and demobilization			
HL ($359.60 77 x 2)	9.34		
RB ($787.60 77 x 2)	20.45		
NH ($551.60 77 x 0.5)	3.58		
SF ($395.60 77 x 0.5)	2.57		
JCC ($359.60 77 x 0.5)	2.34		
		$ 38.28	
			$2,185.01



NORTHERN B.C. PORPHYRY

16 JANUARY 1978

AMIGO SP

TABLE 1

SEQ	LAB	FIELD	CU	PB	ZN	AG
1	7715376	RB6-1	47	484	2250	7.0
2	7715377	****3	775	188	3020	4.1
3	7715378	****5	73	169	396	2.4
4	7715379	****7	43	307	70	1.2
5	7715380	****9	132	162	67	0.8
6	7715381	****11	26	116	700	0.6
7	7715382	****13	1190	44	690	6.2
8	7715383	****15	16	33	103	-.4
9	7715384	****17	73	44	148	-.4
10	7715385	****19	100	632	1300	2.8
11	7715386	****21	54	62	263	-.4
12	7715387	****23	23	27	151	-.4
13	7715388	****25	24	160	400	-.4
14	7715389	****27	4	14	71	-.4
15	7715390	****29	14	17	67	-.4
16	7715391	****31	22	14	56	-.4
17	7715392	****33	24	61	125	-.4
18	7715393	****35	58	28	136	-.4
19	7715394	****37	66	35	211	-.4
20	7715395	****39	27	34	120	-.4
21	7715396	****41	49	36	135	-.4
22	7715397	****43	54	3	28	-.4
23	7715398	****45	29	161	252	-.4
24	7715399	****47	29	249	390	-.4
25	7715400	****49	34	184	300	1.4
26	7715401	****51	36	122	990	1.0
27	7715402	****53	34	336	1620	1.2
28	7715403	****55	50	1180	3060	3.4
29	7715404	****57	93	900	575	1.3
30	7715405	****59	22	80	332	-.4
31	7715406	****61	45	134	660	0.4
32	7715407	****63	39	60	200	-.4
33	7715408	****65	40	36	124	-.4
34	7715409	****67	33	20	89	-.4
35	7715410	****69	18	19	56	0.6
36	7715411	****71	123	42	120	-.4
37	7715412	****73	27	51	80	-.4
38	7715413	****75	53	31	89	-.4
39	7715414	****77	17	41	117	-.4
40	7715415	****79	32	165	388	-.4
41	7715416	****81	284	127	1600	1.6

	7715411	****71	123	42	120	-.4
	7715412	****73	27	51	80	-.4
38	7715413	****75	53	31	89	-.4
39	7715414	****77	17	41	117	-.4
40	7715415	****79	32	165	388	-.4
41	7715416	****81	286	123	1600	1.6
42	7715417	****83	26	155	51	0.9
43	7715418	****85	22	153	80	-.4
44	7715419	****87	26	153	1260	0.4
45	7715420	****89	12	61	343	-.4
46	7715421	****91	13	100	420	-.4
47	7715422	****93	450	212	3700	0.5
48	7715423	****95	420	340	2900	0.5
49	7715424	****97	52	129	425	1.7
50	7715425	****99	30	50	195	0.5
51	7715426	****101	9	19	80	-.4
52	7715427	****103	7	8	53	-.4
53	7715428	****105	15	17	80	-.4
54	7715429	****2	90	249	1250	1.6
55	7715430	****4	277	175	2900	1.8
56	7715431	****6	58	173	1230	0.6
57	7715432	****8	40	130	490	0.5
58	7715433	****10	90	246	1700	-.4
59	7715434	****12	29	378	850	-.4
60	7715435	****14	21	50	210	-.4
61	7715436	****16	80	87	610	-.4
62	7715437	****18	50	135	370	-.4
63	7715438	****20	19	33	160	-.4
64	7715439	****22	17	56	200	-.4
65	7715440	****24	10	21	90	-.4
66	7715441	****26	19	30	140	-.4
67	7715442	****28	12	16	70	-.4
68	7715443	****30	35	30	120	-.4
69	7715444	****32	13	35	100	-.4
70	7715445	****34	45	20	110	-.4
71	7715446	****36	67	38	120	0.5
72	7715447	****38	20	233	230	0.4
73	7715448	****40	52	93	220	-.4
74	7715449	****42	36	25	130	-.4
75	7715450	****44	46	60	230	0.9
76	7715451	****46	49	284	260	0.4
77	7715452	****48	75	398	2760	2.4
78	7715453	****50	62	63	260	0.5
79	7715454	****52	126	150	1530	1.5
80	7715455	****54	172	151	670	1.4
81	7715456	****56	120	195	1950	1.2
82	7715457	****58	29	221	560	-.4
83	7715458	****60	44	100	500	0.9

71	7715446	****36	67	66	130	0.4
72	7715447	****38	20	233	230	0.4
73	7715448	****40	52	93	220	-.4
74	7715449	****42	36	25	130	-.4
75	7715450	****44	46	60	230	0.9
76	7715451	****46	49	284	260	0.4
77	7715452	****48	75	398	2760	2.4
78	7715453	****50	62	63	260	0.5
79	7715454	****52	126	150	1530	1.5
80	7715455	****54	172	151	670	1.4
81	7715456	****54	120	195	1950	1.2
82	7715457	****58	29	221	560	-.4
83	7715458	****60	44	100	500	0.9
84	7715459	****62	33	33	440	0.4
85	7715460	****64	42	43	100	0.4
86	7715461	****66	37	25	80	-.4
87	7715462	****68	50	77	50	1.1
88	7715463	****70	34	35	100	0.5
89	7715464	****72	38	37	150	-.4
90	7715465	****74	66	23	50	-.4
91	7715466	****76	20	169	230	-.4
92	7715467	****78	53	126	510	1.0
93	7715468	****80	27	171	500	-.4
94	7715469	****82	17	66	460	-.4
95	7715470	****84	110	610	1670	6.4
96	7715471	****86	125	183	2930	0.5
97	7715472	****88	23	62	260	-.4
98	7715473	****90	15	102	430	-.4
99	7715474	****92	20	222	730	-.4
100	7715475	****94	44	157	840	0.5
101	7715476	****96	84	399	1970	0.9
102	7715477	****98	22	33	130	-.4
103	7715478	****100	34	59	150	0.4
104	7715479	****102	7	12	70	-.4
105	7715480	****104	16	20	80	-.4
106	7715481	****106	34	34	150	-.4
107	7715482	8454F				
108	7712334	DMS0-77-203	182	53	185	0.4
109	7712335	DMS0-77-204	67	95	355	-.4
110	7712336	DMS1-77-204	128	60	214	0.4
111	7712337	DMS0-77-205	54	230	605	0.4
112	7712338	*******-206	61	342	560	0.4
113	7712339	*******-207	43	65	122	-.4
114	7712340	*******-208	45	50	236	-.4
115	7712341	*******-209	420	2450	3800	30.0
116	7712308	DMS0-77-210	226	189	920	2.0
117	7712309	*******-211	73	50	316	0.6
118	7712310	*******-212	75	208	2630	2.4
[illegible]	[illegible]	*******-213	135	168	1730	1.7

11	7712310	*******-212	75	208	2630	2.4
11	7712311	*******-213	135	168	1730	1.7
120	7712312	*******-214	40	120	1670	1.7
121	7712313	*******-215	105	240	870	2.0
122	7712314	*******-216	58	455	1270	3.2
123	7712315	*******-217	87	37	137	-.4
124	7712316	*******-218	22	50	196	-.4
125	7712317	*******-219	62	35	87	-.4
126	7712318	*******-220	78	25	101	-.4
127	7712319	*******-221	71	44	157	-.4
128	7712320	*******-222	20	26	106	-.4
129	7712321	*******-223	17	25	95	-.4
130	7712322	*******-224	18	27	93	-.4
131	7712323	*******-225	11	34	133	-.4
132	7712324	*******-226	26	38	290	-.4
133	7712325	*******-227	14	49	183	-.4
134	7712326	*******-228	16	40	204	-.4
135	7712327	*******-229	35	36	120	-.4
136	7712328	*******-230	53	67	205	-.4
137	7712329	*******-231	126	300	1690	1.6
138	7712330	DM-232	386	221	3110	6.4

NOTE - SIGN MEANS LESS THAN. VALUE USED IS HALF DETECTION LIMIT

NORTHERN B.C. PORPHYRY

AMIGO GP

17 JANUARY 1978

TABLE 1

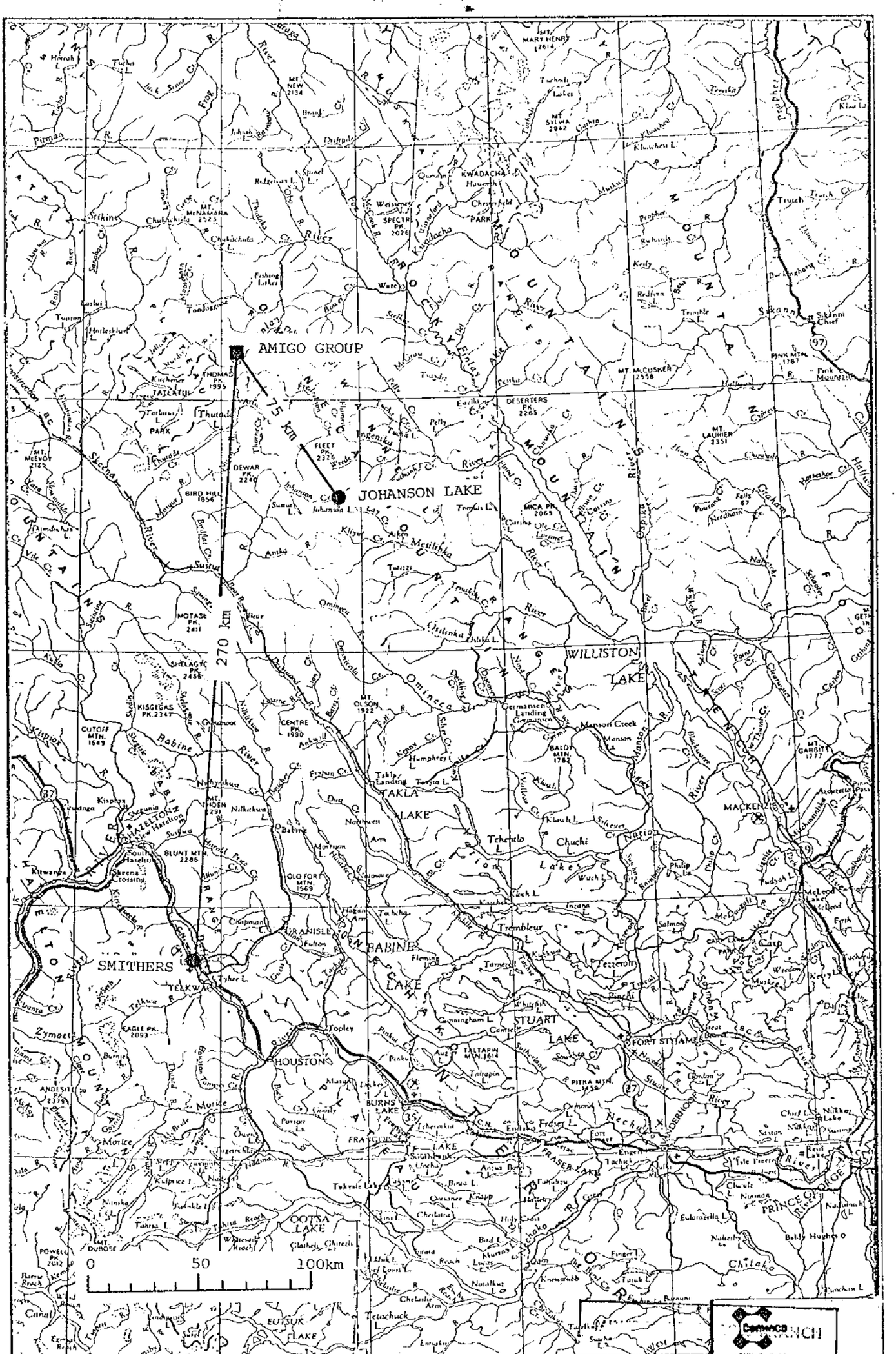
SFC	LAB	FIELD	MO	W
1	7715376	RBS-1		-2
2	7715377	****3		-2
3	7715378	****5		-2
4	7715379	****7		-2
5	7715380	****9		-2
6	7715381	****11		-2
7	7715382	****13		-2
8	7715383	****15		-2
9	7715384	****17		-2
10	7715385	****19		-2
11	7715386	****21		-2
12	7715387	****23		-2
13	7715388	****25		-2
14	7715389	****27		-2
15	7715390	****29		-2
16	7715391	****31		-2
17	7715392	****33		-2
18	7715393	****35		-2
19	7715394	****37		-2
20	7715395	****39		-2
21	7715396	****41		-2
22	7715397	****43		-2
23	7715398	****45		-2
24	7715399	****47		-2
25	7715400	****49		-2
26	7715401	****51		-2
27	7715402	****53		-2
28	7715403	****55		-2
29	7715404	****57		-2
30	7715405	****59		3
31	7715406	****61		3
32	7715407	****63		-2
33	7715408	****65		-2
34	7715409	****67		6
35	7715410	****69		-2
36	7715411	****71		-2
37	7715412	****73		-2
38	7715413	****75		-2
39	7715414	****77		-2
40	7715415	****79		-2

40	7715415	****79	-2
41	7715416	****81	-2
42	7715417	****83	-2
43	7715418	****85	-2
44	7715419	****87	-2
45	7715420	****89	-2
46	7715421	****91	-2
47	7715422	****93	-2
48	7715423	****95	-2
49	7715424	****97	-2
50	7715425	****99	-2
51	7715426	****101	-2
52	7715427	****103	-2
53	7715428	****105	-2
54	7715429	****2	
55	7715430	****4	
56	7715431	****6	
57	7715432	****8	
58	7715433	****10	
59	7715434	****12	
60	7715435	****14	
61	7715436	****16	
62	7715437	****18	
63	7715438	****20	
64	7715439	****22	
65	7715440	****24	
66	7715441	****26	
67	7715442	****28	
68	7715443	****30	
69	7715444	****32	
70	7715445	****34	
71	7715446	****36	
72	7715447	****38	
73	7715448	****40	
74	7715449	****42	
75	7715450	****44	
76	7715451	****46	
77.	7715452	****48	
78	7715453	****50	
79	7715454	****52	
80	7715455	****54	
81	7715456	****56	
82	7715457	****58	
83	7715458	****60	
84	7715459	****62	
85	7715460	****64	
86	7715461	****66	
87	7715462	****68	

79	7715454	****52		
80	7715455	****54		
81	7715456	****56		
82	7715457	****58		
83	7715458	****60		
84	7715459	****62		
85	7715460	****64		
86	7715461	****66		
87	7715462	****68		
88	7715463	****70		
89	7715464	****72		
90	7715465	****74		
91	7715466	****76		
92	7715467	****78		
93	7715468	****80		
94	7715469	****82		
95	7715470	****84		
96	7715471	****86		
97	7715472	****88		
98	7715473	****90		
99	7715474	****92		
100	7715475	****94		
101	7715476	****96		
102	7715477	****98		
103	7715478	****100		
104	7715479	****102		
105	7715480	****104		
106	7715481	****106		
107	7712334	DMSO-77-203	-2	-2
108	7712335	DMSO-77-204	-2	-2
109	7712336	DMSI-77-20[illegible]	8	4
110	7712337	DMSO-77-205	-2	-2
111	7712338	*******-206	-2	3
112	7712339	******-207	-2	2
113	7712340	*******-20[illegible]	-2	-2
114	7712341	*******-209	8	28
115	7712308	DMSO-77-210	-2	-2
116.	7712309	*******-211	-2	4
117	7712310	*******-212	-2	-2
118	7712311	*******-213	-2	2
119	7712312	*******-214	-2	-2
120	7712313	*******-215	-2	-2
121	7712314	*******-216	4	-2
122	7712315	*******-217	-2	-2
123	7712316	*******-218	8	-2
124	7712317	*******-219	-2	-2
125	7712318	*******-220	-2	-2
		*******-221	-2	-2

124	7712317	*******-219	-2	-2
125	7712318	*******-220	-2	-2
126	7712319	*******-221	-2	-2
127	7712320	*******-222	-2	-2
128	7712321	*******-223	-2	-2
129	7712322	*******-224	-2	-2
130	7712323	*******-225	-2	-2
131	7712324	*******-226	-2	-2
132	7712325	*******-227	-2	-2
133	7712326	*******-228	-2	-2
134	7712327	*******-229	-2	-2
135	7712328	*******-230	-2	-2
136	7712329	*******-231	-2	-2
137	7712330	DM-232	-2	3

NOTE - SIGN MEANS LESS THAN.VALUE USED IS HALF DETECTION LIMIT



Drawn by:		Traced by:	
Revised by	Date	Revised by	Date

AMIGO CLAIM GROUP

LOCATION MAP

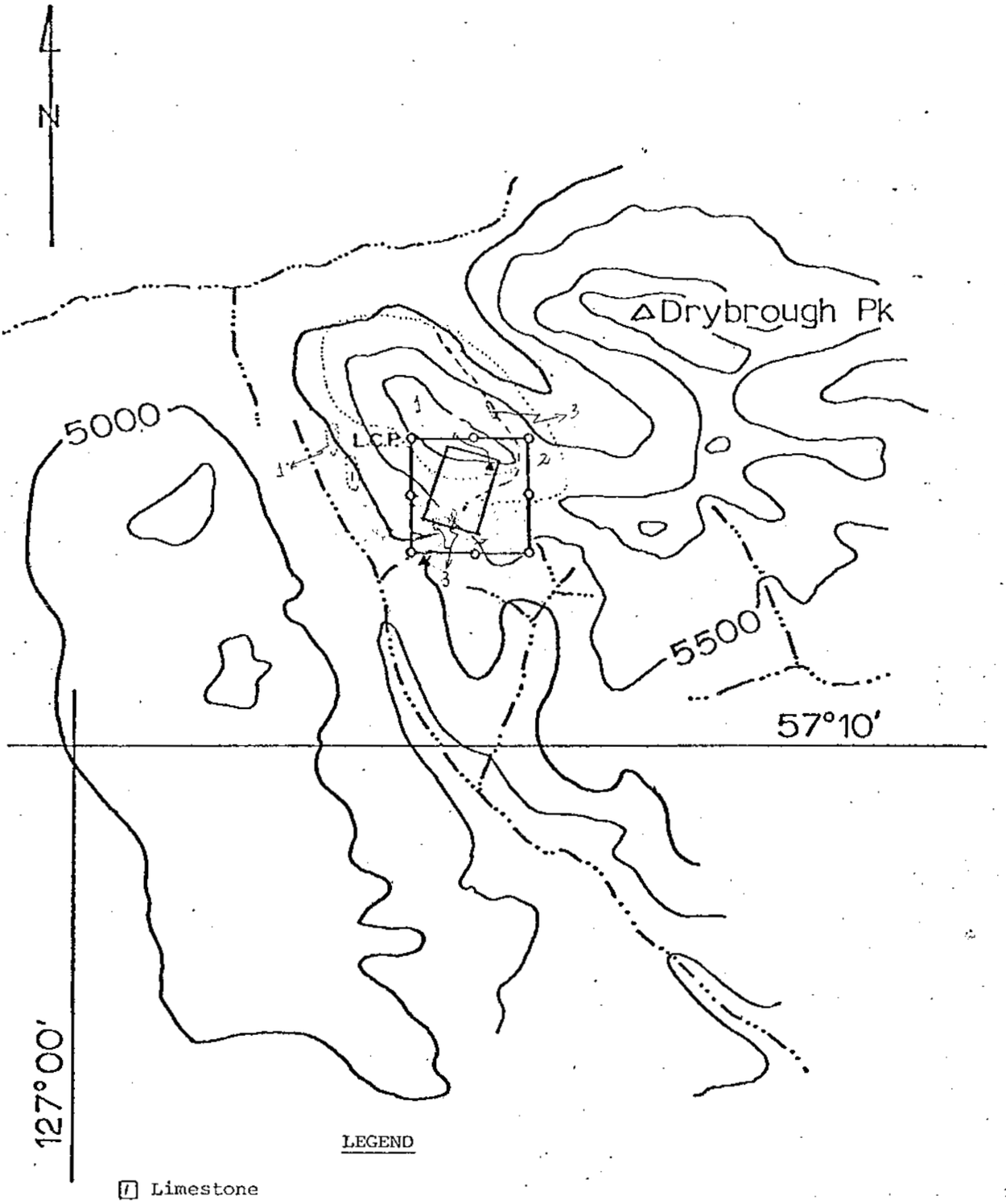
6762

NO.

Scale: 1:2,000,000 Date: January, 1978 Plate 1

BCIL-2187-C

210.0610



LEGEND

1. Limestone
2. Quartz monzonite - quartz diorite
3. Skarn
- ▲ Rock sample
- Amigo claim boundary
- Approximate area of soil sampling

Drawn by:		Traced by:		AMIGO CLAIM GROUP		
Revised by	Date	Revised by	Date			
				OMINICA M.D.	, NTS 94E/2W	
				Scale: 1:50,000	Date: January 12, 1978	Plate: 2

BCh 2187-C

N

JCC-418
60/118/298/64/<2/5

JCC-R-419
32,500/3226/1,730/1128/<2/<2

LEGEND

- ● Silt sample location
- × Soil sample locations
- ▲ Rock sample location

Cu/Pb/Zn/Ag/W/Mo — Values in ppm

300
500
1000
1500
2000
3000

Contour values for Zn in ppm

0 20 40 60m.

MINERAL RESOURCES BRANCH
ASSESSMENT REPORT
6762
NO.

AMIGO Claim Block

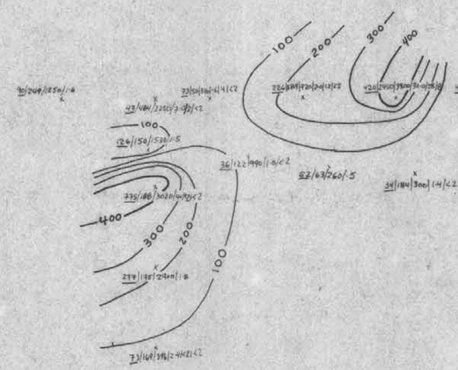
Drawn by: M.H.	Traced by: M.H.
Revised by / Date	Revised by / Date

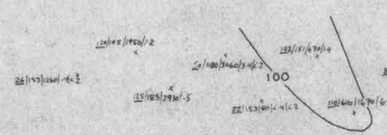
SOIL GEOCHEMISTRY - Zn

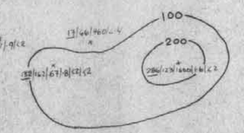
Omineca M.D. NTS: 94E/2W

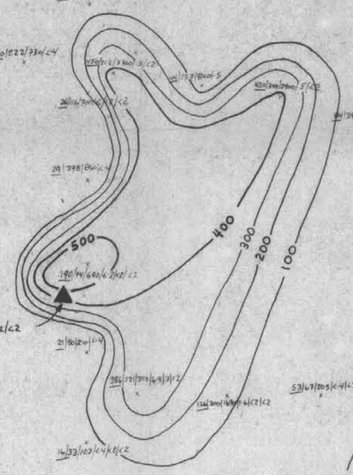
Scale: 1:2000 Date: Jan. 78 Plate: 3

FORM #210-0630









TCC-418
60/118/298/6.5/<2/5

TCC-8-419
32,500/226/3,320/178.0/<2/<2

LEGEND

- ● Silt sample location
- × Soil sample locations
- ▲ Rock sample location

Cu/Pb/Zn/Ag/W/Mo — Values in ppm

Contours for Cu — Values in ppm

MINERAL RESOURCES BRANCH
ASSESSMENT REPORT
NO. 6762

0 20 40 60m.

AMIGO Claim Block

Drawn by:

Revised by	Date

Traced by: Susan C. Crabb

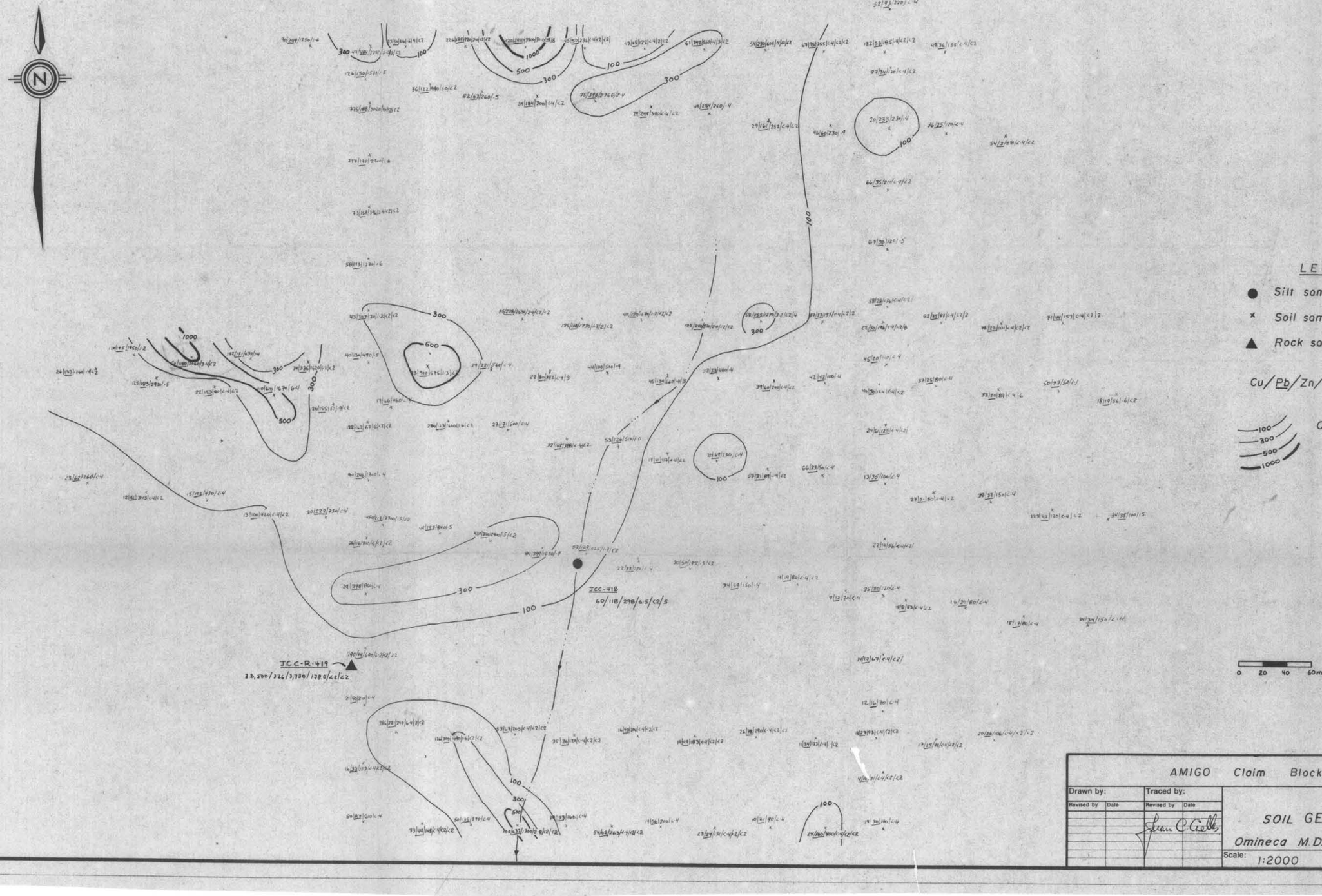
Revised by	Date

SOIL GEOCHEMISTRY - CU

Omineca M, D. NTS: 94E/2W

Scale: 1:2000 Date: Jan. 78 Plate: 4

FORM #210-0830



MINERAL RESOURCES BRANCH
ASSESSMENT REPORT
NO. 6762

LEGEND

- ● Silt sample location
- × Soil sample locations
- ▲ Rock sample location

Cu/Pb/Zn/Ag/W/Mo — Values in ppm

100 300 500 1000 Contour values for Pb in ppm

0 20 40 60m.

AMIGO Claim Block

Drawn by:		Traced by:	
Revised by	Date	Revised by	Date
		Jean C. Crabb	

SOIL GEOCHEMISTRY Pb

Omineca M.D. NTS: 94E/2W

Scale: 1:2000 Date: Jan. 78 Plate: 5

FORM #210-0630