

GEOCHEMICAL ASSESSMENT REPORT

ON

TER 1 TO 28 MINERAL CLAIMS

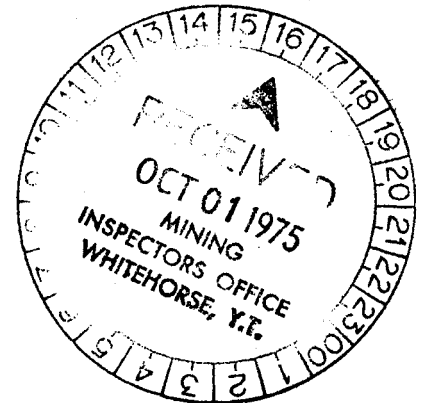
WHITEHORSE MINING DISTRICT

YUKON

LONG. 132° 32' W, LAT. 62° 6' N

N. T. S. REF 105K/2

(JULY 27 - AUGUST 5, 1975)



FOR

MONORE METALS CORPORATION

BY

J. B. PAUL SAWYER, P. ENG.

This report has been examined by the Geological Branch and is recommended to the Board of Mines to be considered as representing the Territory and is the amount of

\$3291.27

J. B. Craig

~~Resident Geologist or
Resident Mining Engineer~~

Considered as representation work under
Section 53 (4) Yukon Quartz Mining Act

B.R. Baxter
B.R. BAXTER

Supervising Mining Recorder

[Signature]
Commissioner of Yukon Territory

VANCOUVER, B.C.

SEPTEMBER 15TH, 1975.

21330

TABLE OF CONTENTS

	<u>PAGE</u>
INTRODUCTION	1
PROPERTY	1
LOCATION AND ACCESS	1
TOPOGRAPHY	2
1975 FIELD WORK PROGRAM	2
LINE CUTTING	2
GEOCHEMICAL SOIL SAMPLING	2
RESULTS	3
CONCLUSIONS	4
RECOMMENDATIONS	4
CERTIFICATE	5
APPENDIX A - STATEMENT OF EXPENDITURES	
B - PERSONNEL	
C - GEOCHEMICAL RESULTS, KAMLOOPS ASSAY LAB.	

LIST OF ILLUSTRATIONS

FIGURE 1 - PROPERTY LOCATION MAP	(i)
FIGURE 2 - TER CLAIMS MAP	1A
MAPS IN POCKET - MAP 1 - SOIL SAMPLING PLAN COPPER	
MAP 2 - SOIL SAMPLING PLAN LEAD	
MAP 3 - SOIL SAMPLING PLAN ZINC	

MONORE METALS CORPORATION PROPERTY LOCATION MAP **TER CLAIMS**

Scale: 1" = approx. 80 Miles

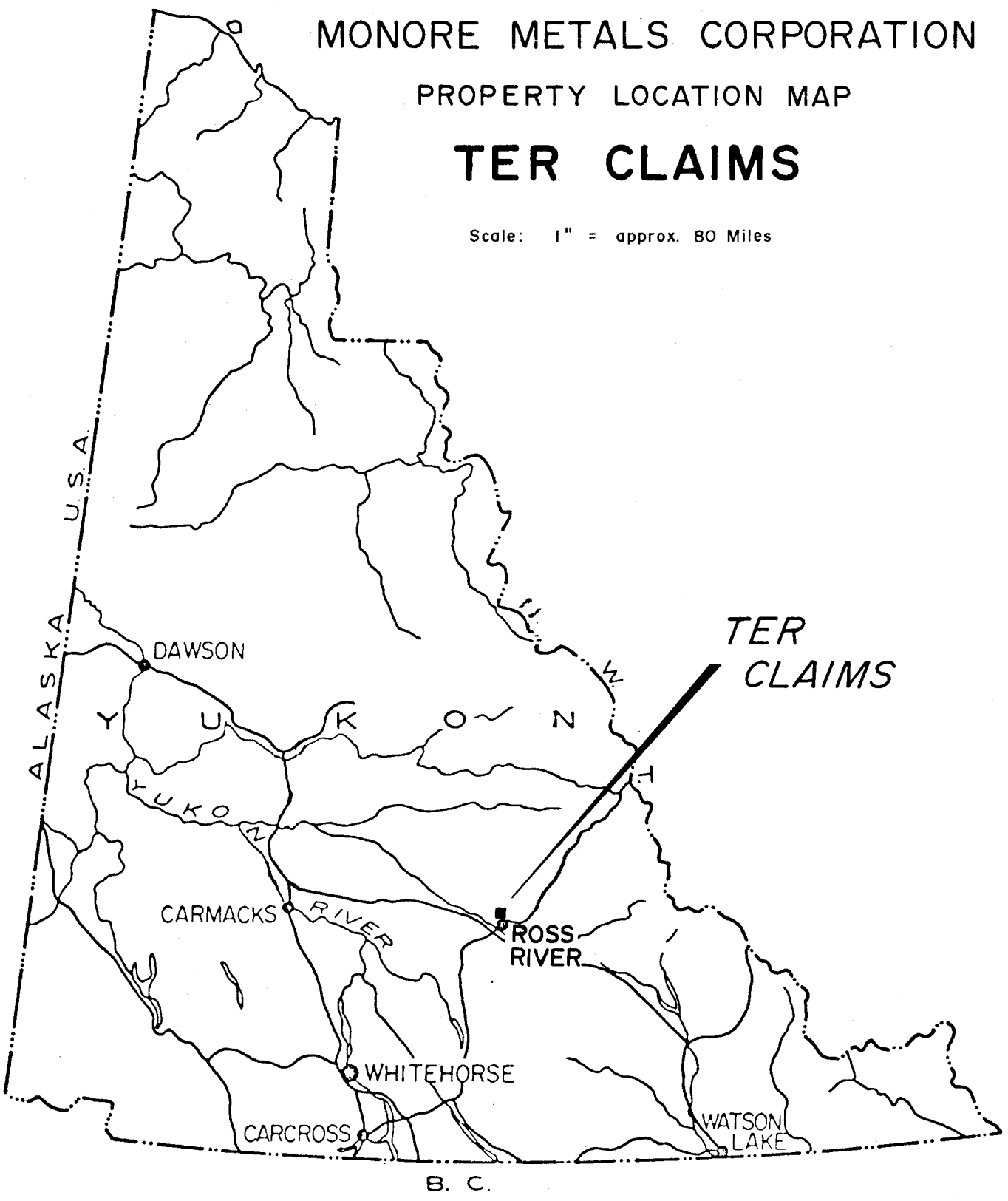


Figure 1

INTRODUCTION

The TER claim group owned by Monore Metals Corporation of #2 - 425 Howe Street, Vancouver, B. C. consists of 28 full claims which lie in the Tenas Creek area of Yukon in the Whitehorse Mining District. They were originally staked by M. Mooney & Associates in July 1974 and were recorded on August 7th, 1974. The claims were later acquired by purchase by Monore Metals Corporation.

After the discovery of the Grum deposit by AEX Minerals Corporation in the early summer of 1974, the level of activity along the Anvil Range lead-zinc district increased considerably and part of that activity spread during the 1974 field season to the southeastern extremity of the district immediately north of Ross River in and around the Tenas Creek area. The level of activity in this part of the district has dropped considerably in 1975. Work carried out by Monore Metals Corporation in July and early August 1975 on the TER claim group consisted of line-cutting and a geochemical soil sampling survey. This work was performed by members of the Pelly River Syndicate in the period July 27th to August 5th.

PROPERTY

The 28 full sized mineral claims which constitute the TER claims group are listed below:

<u>Claim</u>	<u>Grant No.</u>	<u>Recorded</u>	<u>Expiry Date</u>
TER 1 to 28 incl.	Y80136 to Y80163 incl.	August 7, 1974	August 7, 1975

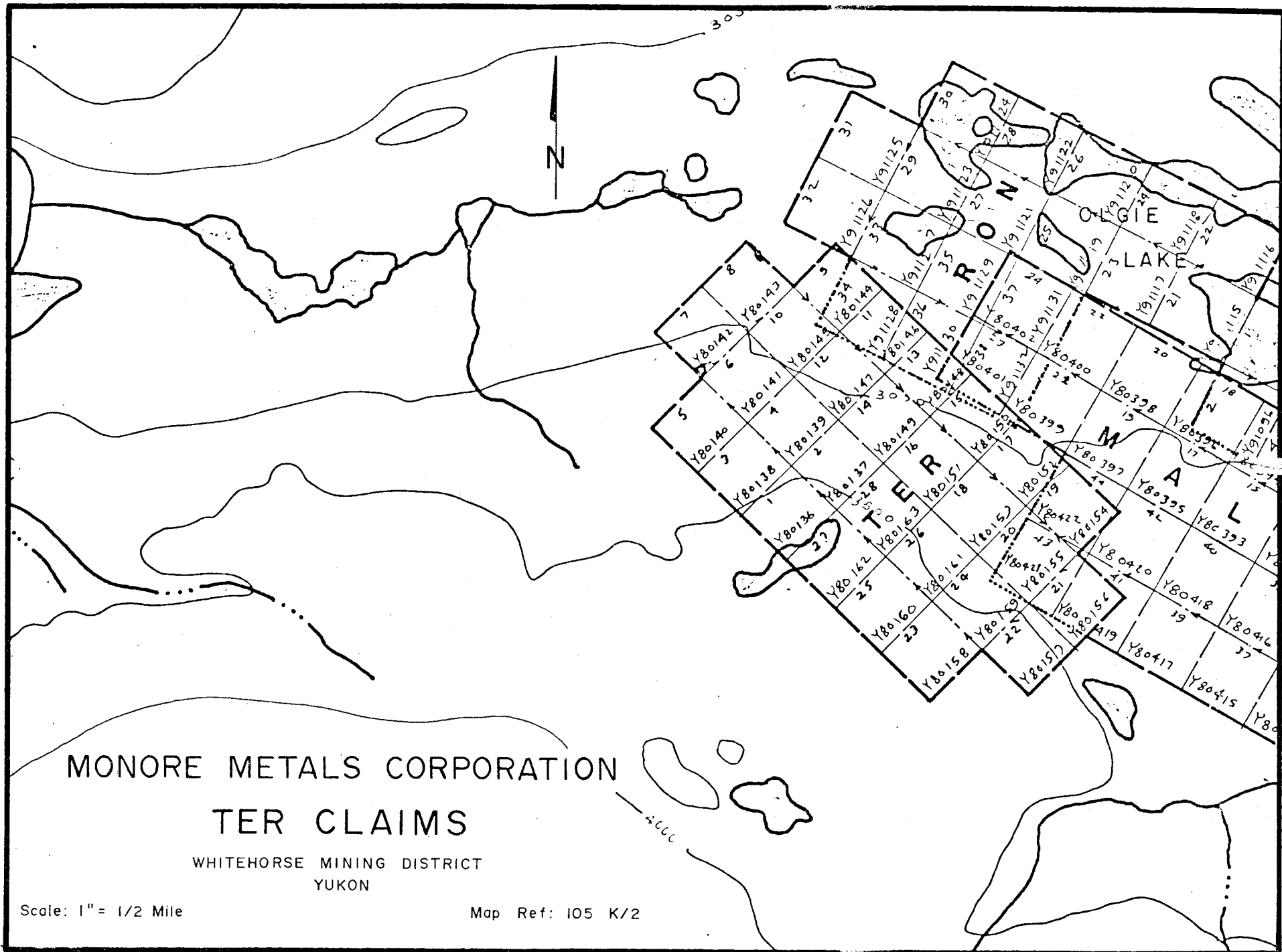
They are in the Whitehorse Mining District, and are plotted on Yukon claim sheet 105 K/2.

LOCATION & ACCESS

The TER claim group lies approximately 10 miles north-northwest of the settlement of Ross River and immediately southwest of the western end of Olgie Lake. Whitehorse lies approximately 130 air miles to the southwest.

There are no roads or other trails leading to the property which can be reached directly by helicopter from Ross River, or alternatively by using float equipped aircraft to Olgie Lake, and thence by foot to the TER claims. The claim group and its general location is shown in Figures 1 and 2.

The coordinates of a point approximately at the centre of the claim group are $132^{\circ} 32' 30''$, $62^{\circ} 6'$.



MONORE METALS CORPORATION
 TER CLAIMS

WHITEHORSE MINING DISTRICT
 YUKON

Scale: 1" = 1/2 Mile

Map Ref: 105 K/2

Figure 2

TOPOGRAPHY

The greater part of the claim group lies at elevations between 3,000 and 3,500 ft. above sea level and is lightly wooded with spruce and other evergreens and minor deciduous trees. These are no extremes of relief within the boundaries of the claim group. A small lake lies on the midpoint of the southwestern boundary of the property.

A fairly heavy cover of glacial debris covers the general area thus outcrop is not abundant which hinders geological mapping and prospecting.

1975 FIELD WORK PROGRAM

A fairly comprehensive general description of the property has been provided by E. O. Chisholm, P. Eng. in a report on the TER claim group dated September 1st, 1974, to which the reader is referred. Mr. Chisholm's recommendations included establishment of a control grid of picketlines at 400 ft. intervals over the claims followed by detailed geochemical and geophysical surveys as well as geological mapping and general prospecting. In August 1975 Monore Metals Corporation undertook part of this program which consisted of establishment of a picketline grid, and preliminary geochemical soil sampling on a fairly coarse grid. The work was under the general supervision of the writer.

Line Cutting

A base line, designated 30+00 North was cut through the long direction of the claim group oriented on a bearing of 314° true.

Picketlines were turned-off at right angles from this base line at 500 intervals. These lines were assigned westerly chainages with the most easterly line being designated 15W. Lines at 500 ft. spacing then continued to 110 W. The two most easterly lines 15 W and 20 W overlapped the boundaries of the claim group at their northern end southern extremities. All lines were chained and flagged with chainages being indicated by flags at 100 ft. intervals.

Geochemical Soil Sampling

Soil samples were collected at stations spaced 400 ft. apart along all of the picketlines from 15W to 105 W between Stations 0 and 60 N. Samples were collected using mattocks and the samples were stored in wet strength Kraft envelopes appropriately marked with station locations. All of the samples were shipped to Kamloops Assay and Research Laboratory, Box 746, Kamloops, B.C. where they were analyzed for total copper, lead and zinc content. The concentrations in parts per million lead reported are corrected values to compensate for interference problems inherent in the Atomic Absorption analytical technique.

Results

Concentrations of copper, lead and zinc expressed in parts per million (ppm) are plotted on three separate plans, one for each metal, which accompany this report. Standard statistical procedures have been used to calculate mean and threshold values for each metal as follows:

Copper - Mean = 23 threshold = 59 ppm

Lead - Mean = 16 ppm; threshold = 37 ppm

Zinc - Mean = 75 ppm; threshold = 184 ppm

Referring to the separate plots for each of these metals the following observations are made:

Copper - Only 15 samples out of the total number of 266 carry concentrations of copper above threshold, and these for the most part show only a random distribution pattern. In general terms there are more values above threshold in the eastern part of the Group than elsewhere and 3 or 4 samples in the northeastern corner of the Group, on Claim TER 19 and adjacent ground might perhaps be considered to be reflecting a locally anomalous area. Some fill-in sampling should be done to confirm this. In general the copper soil results do not appear to be indicative of any major concentration of this metal within the Claim area.

Zinc - There appears to be a more concentrated grouping of sample points showing anomalous values in zinc than was the case with copper although there is some general correspondence in that the great majority of higher zinc values also occur at the eastern-end of the claim group. Two main areas of higher zinc values are recognized, the first in the northeastern extremity of the grid from approximately 40 N to 60 N on Lines 20 W to 35 W inclusive. Within this area the readings are somewhat erratic but they do constitute a valid area of higher concentration of this metal. The second area of higher zinc values is immediately south of the first and really is two separate areas;

- a) Lines 20 W and 25 W from 8 N to 20 N approximately and;
- b) Line 40 W from 10 N to 20 N with a few scattered values adjacent. Although values within these areas are somewhat erratic more complete investigation of these areas by prospecting and more detailed sampling on 100 ft. stations along the existing grid lines is warranted.

Lead - Only 8 stations of the total of 166 carried concentrations of lead above threshold, and these are so widely scattered as to be of little significance. The one exception is a series of three consecutive samples from 4 N to 12 N on Line 20 W., i. e. a distance along the line of some 800 ft. The highest lead value here, at Station 4 N, is roughly 10 times above threshold and the more northerly two sample points, 8 N and 12 N do coincide with zinc values which are approximately three times above threshold. Further north on Line 20 W two isolated Stations, 40 N and 56 N, return lead values only very slightly above threshold but these also coincide with anomalous values in zinc.

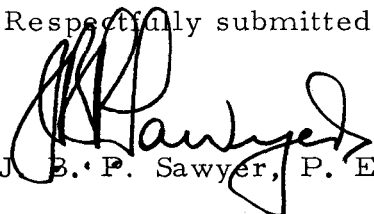
CONCLUSIONS

1. The greater part of the TER Claim Group does not appear to have any anomalous concentrations of metal in the soil.
2. The most easterly end of the property does show erratic values in copper and lead and more concentrated anomalous values in zinc and these warrant some follow-up work both by additional geochemical work and also by geological mapping and prospecting in order to try and relate the source of the metals to underlying bedrock geology.

RECOMMENDATIONS

1. Fill in soil sampling should be carried out at 100 ft. station spacing on line 15 W to line 40 W inclusive. Samples should be analyzed for total copper, lead and zinc as before.
2. Geological mapping and prospecting with particular attention being paid to the eastern end of the property should be carried out to attempt to ascertain the source of the anomalous concentrations of metal in the soils and their possible significance in terms of regional and local geology, and mineralization.
3. Positive results from 1 and 2 above should be followed by geophysical work including magnetometer and E. M. (preferably Turam) Surveys.

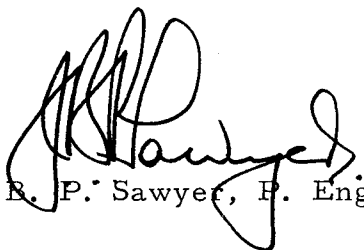
Respectfully submitted,


J. B. P. Sawyer, P. Eng.

CERTIFICATE

I, J. B. P. Sawyer, of 3212 Connaught Avenue, North Vancouver, British Columbia DO HEREBY CERTIFY:

- (1) That I am a consulting geologist with a business office at 1 - 425 Howe Street, Vancouver, B.C. V6C 2A9.
- (2) That I am a graduate in geology of Manchester University (B.Sc. - 1953) and of the University of Western Ontario (M.Sc. - 1957).
- (3) That I am a Registered Professional Engineer (geological) in the Association of Professional Engineers of the Province of British Columbia, and have non-resident status with the Association of Professional Engineers of Manitoba, with permission to practice in that Province.
- (4) That I am a Fellow of the Geological Association of Canada (1965) and a Member of the Canadian Institute of Mining and Metallurgy (1960).
- (5) That I have practiced my profession as a geologist for the past twenty-two years.
- (6) That I am a Director of Monore Metals Corporation and own a direct interest in the Company.
- (7) That the assessment work program carried out on the Ter Claim Group, described in the attached report was carried out in accordance with recommendations made by me in June 1975 and was under my supervision.


J. B. P. Sawyer, P. Eng.

Dated at Vancouver, British Columbia this 2nd day of September 1975.

APPENDIX A

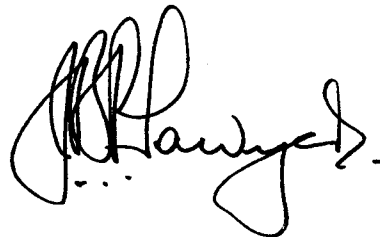
Statement of Expenditures.

It is hereby certified that expenditures as detailed below were made by Monore Metals Corporation in connection with the 1975 Work Program which is being filed for assessment credit with the Mining Recorder, Whitehorse Mining District.

Line Cutting (Pelly River Syndicate)	\$ 1532.67
Soil Sampling (Pelly River Syndicate)	360.00
Air Charter (Ter Air Ltd)	360.00
Geochemical Analyses (Kamloops Research & Assay Laboratory)	438.60
Supervision, Report Preparation (J.B.P. Sawyer)	600.00
	<hr/>
TOTAL	\$ 3291.27


A Notary Public in and for
Province of British Columbia

Suite 1190-700 West Georgia Street
VANCOUVER 1, B. C.
Barrister & Solicitor



APPENDIX B

Persons employed on Ter Claim Group Assessment Work

July/August, 1975.

C. R. Wolfe, Faro, Y.T.

C. Carlson, Faro, Y.T.

D. Turner, Faro, Y.T.

Supervision by J. B. P. Sawyer, P. Eng.

1 - 425 Howe Street,
Vancouver, B.C.

Kamloops Research
&
Assay Laboratory

LTD.



APPENDIX C

B.C. CERTIFIED ASSAYERS

WEST TRANS CANADA HIGHWAY - BOX 946 - KAMLOOPS, B.C. V2C 5N4
PHONE 372-2784

GEOCHEMICAL LAB REPORT

DATE August 29, 1975.

ANALYST R. B.

FILE NO. G-119

Mr. H. Wolfo,
Faro, Yukon Territory.
YOB 1K

c.c. Monora Metala, Att. Mr. P. Goodwin

KRAL NO.	IDENTIFICATION	ppm Cu	ppm Pb	ppm Zn	KRAL NO.	IDENTIFICATION	ppm Cu	ppm Pb	ppm Zn
-119-1	15 W 0 N	8	6	37	31	25 W 4 N	27	18	121
2	4 N	9	8	39	32	8 N	27	21	295
3	8 N	16	17	118	33	12 N	55	16	260
4	12 N	12	10	41	34	16 N	61	25	350
5	16 N	34	17	83	35	20 N	61	22	215
6	20 N	15	18	78	36	24 N	14	13	84
7	24 N	18	21	212	37	28 N	9	3	20
8	28 N	37	22	159	38	32 N	15	16	64
9	32 N	9	16	52	39	36 N	18	17	62
10	40 N	39	26	74	40	40 N	18	13	118
11	44 N	24	24	102	41	44 N	44	14	180
12	48 N	26	25	66	42	48 N	57	25	258
13	52 N	20	17	59	43	52 N	12	20	79
14	56 N	20	15	64	44	56 N	113	27	488
15	15 W 60 N	27	25	77	45	25 W 60 N	13	24	90
16	20 W 0 N	35	72	170	46	30 W 0 N	62	20	192
17	4 N	15	34	45	47	4 N	51	12	168
18	8 N	96	48	480	48	8 N	8	2	29
19	12 N	60	39	450	49	12 N	30	13	107
20	16 N	12	13	16	50	16 N	3	7	38
21	20 N	72	35	380	51	20 N	13	19	65
22	24 N	16	10	79	52	24 N	10	12	42
23	28 N	21	18	153	53	32 N	9	18	543
24	32 N	40	15	205	54	40 N	54	20	210
25	40 N	145	41	691	55	44 N	47	20	205
26	44 N	12	34	596	56	48 N	45	16	146
27	52 N	87	35	443	57	52 N	47	18	128
28	56 N	107	47	565	58	56 N	35	18	143
29	20 W 60 N	43	27	474	59	30 W 60 N	42	18	119
30	25 W 0 N	24	22	126	60	35 W 0 N	60	22	108

Kamloops Research & Assay Laboratory Ltd.

GEOCHEMICAL LAB REPORT

 FILE NO. G-119

 PAGE 2.

KRAL NO.	IDENTIFICATION	ppm Cu	ppm Pb	ppm Zn	KRAL NO.	IDENTIFICATION	ppm Cu	ppm Pb	ppm Zn
61	35 W 4 N	✓ 39	23	129	95	45 W 24 N	✓ 8	13	77
62	8 N	✓ 32	27	258	96	28 N	✓ 21	10	59
63	12 N	✓ 20	20	52	97	32 N	✓ 8	6	24
64	16 N	✓ 31	17	86	98	36 N	✓ 540	11	168
65	20 N	✓ 12	11	81	99	40 N	✓ 1	2	4
66	24 N	✓ 11	15	422	100	44 N	✓ 9	2	2
67	28 N	✓ 2	6	4	101	48 N	✓ 10	9	15
68	32 N	✓ 3	7	21	102	52 N	✓ 10	2	8
69	36 N	✓ 21	17	131	103	45 W 56 N	✓ 9	10	50
70	40 N	✓ 30	24	484	104	50 W 8 N	✓ 6	10	30
71	44 N	✓ 12	21	1200	105	12 N	✓ 7	22	80
72	48 N	✓ 28	20	333	106	16 N	✓ 20	13	69
73	52 N	✓ 35	25	322	107	20 N	✓ 14	14	54
74	56 N	✓ 176	40	723	108	24 N	✓ 12	20	122
75	35 W 60 N	✓ 17	20	117	109	28 N	✓ 7	12	54
76	40 W 0 N	✓ 33	15	133	110	32 N	✓ 6	11	6
77	4 N	✓ 74	21	467	111	36 N	✓ 1	2	6
78	12 N	✓ 26	13	110	112	40 N	✓ 10	13	60
79	16 N	✓ 30	16	213	113	44 N	✓ 20	14	60
80	20 N	✓ 50	18	355	114	48 N	✓ 1	1	2
81	28 N	✓ 42	17	224	115	52 N	✓ 1	1	11
82	32 N	✓ 11	20	116	116	50 W 60 N	✓ 9	14	24
83	36 N	✓ 6	24	73	117	55 W 16 N	✓ 13	22	235
84	40 N	✓ 55	27	66	118	20 N	✓ 24	20	100
85	44 N	✓ 42	20	129	119	24 N	✓ 41	25	235
86	48 N	✓ 10	10	18	120	28 N	✓ 19	24	74
87	52 N	✓ 16	16	40	121	32 N	✓ 17	27	81
88	40 W 60 N	✓ 9	20	73	122	36 N	✓ 15	23	50
89	45 W 0 N	✓ 4	10	83	123	40 N	✓ 17	26	159
90	4 N	✓ 141	25	210	124	44 N	✓ 2	2	12
91	8 N	✓ 10	12	41	125	48 N	✓ 14	16	102
92	12 N	✓ 10	15	80	126	55 W 52 N	✓ 14	24	146
93	16 N	✓ 51	12	8	127	65 W 0 N	✓ 53	39	156
94	45 W 20 N	✓ 92	2	51	128	65 W 4 N	✓ 22	64	118

* Greater than 1200

90

Cont'd... 90

Kamloops Research & Assay Laboratory Ltd.

GEOCHEMICAL LAB REPORT

FILE NO. G-119

PAGE 3.

KRAL NO.	IDENTIFICATION	ppm Cu	ppm Pb	ppm Zn	KRAL NO.	IDENTIFICATION	ppm Cu	ppm Pb	ppm Zn
129	65 W 8 H	✓ 14	3	8	163	75 W 32 H	✓ 2	7	21
130	16 H	✓ 2	1	12	164	" 36 H	✓ 1	4	8
131	20 H	✓ 42	13	107	165	" 36 H	✓ 13	7	102
132	24 H	✓ 28	10	69	166	44 H	✓ 7	1	15
133	28 H	✓ 37	12	105	167	48 H	✓ 16	11	160
134	32 H	✓ 30	7	52	168	52 H	✓ 16	13	119
135	36 H	✓ 41	15	113	169	75 W 60 H	✓ 3	9	9
136	40 H	✓ 51	15	142	170	80 W 0 H	✓ 29	13	71
137	44 H	✓ 39	19	36	171	4 H	✓ 23	12	95
138	48 H	✓ 27	10	90	172	8 H	✓ 18	10	64
139	52 H	✓ 26	14	77	173	12 H	✓ 7	5	10
140	56 H	✓ 66	8	86	174	16 H	✓ 48	29	140
141	65 W 60 H	✓ 28	5	45	175	20 H	✓ 36	13	13
142	70 W 0 H	✓ 14	17	114	176	24 H	✓ 11	10	50
143	4 H	✓ 13	20	107	177	28 H	✓ 22	11	70
144	8 H	✓ 25	20	90	178	" 32 H	✓ 17	16	62
145	12 H	✓ 35	5	37	179	36 H	✓ 10	16	74
146	16 H	✓ 21	9	68	180	40 H	✓ 34	33	65
147	20 H	✓ 38	17	35	181	44 H	✓ 27	11	67
148	24 H	✓ 20	12	90	182	48 H	✓ 30	15	23
149	28 H	✓ 23	13	77	183	52 H	✓ 27	17	51
150	32 H	✓ 24	10	84	184	56 H	✓ 12	15	60
151	40 H	✓ 16	18	84	185	80 W 60 H	✓ 42	20	81
152	44 H	✓ 13	6	3	186	85 W 0 H	✓ 36	17	139
153	52 H	✓ 23	14	78	187	4 H	✓ 17	7	21
154	56 H	✓ 4	5	16	188	8 H	✓ 17	20	98
155	70 W 60 H	✓ 18	13	109	189	12 H	✓ 30	21	101
156	75 W 0 H	✓ 44	5	37	190	16 H	✓ 40	21	62
157	4 H	✓ 12	5	50	191	20 H	✓ 36	28	86
158	8 H	✓ 13	5	6	192	24 H	✓ 10	16	23
159	12 H	✓ 106	11	108	193	28 H	✓ 52	13	200
160	16 H	✓ 7	2	14	194	32 H	✓ 19	17	67
161	20 H	✓ 1	5	16	195	36 H	✓ 35	22	90
162	75 W 28 H	✓ 15	1	52	196	85 W 40 H	✓ 1	5	13

* Note: 2 samples marked "75W 36 H"

Cont'd...

Kamloops Research & Assay Laboratory Ltd.

GEOCHEMICAL LAB REPORT

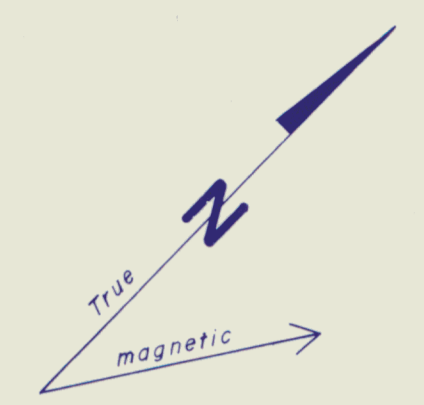
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 PAGE 4

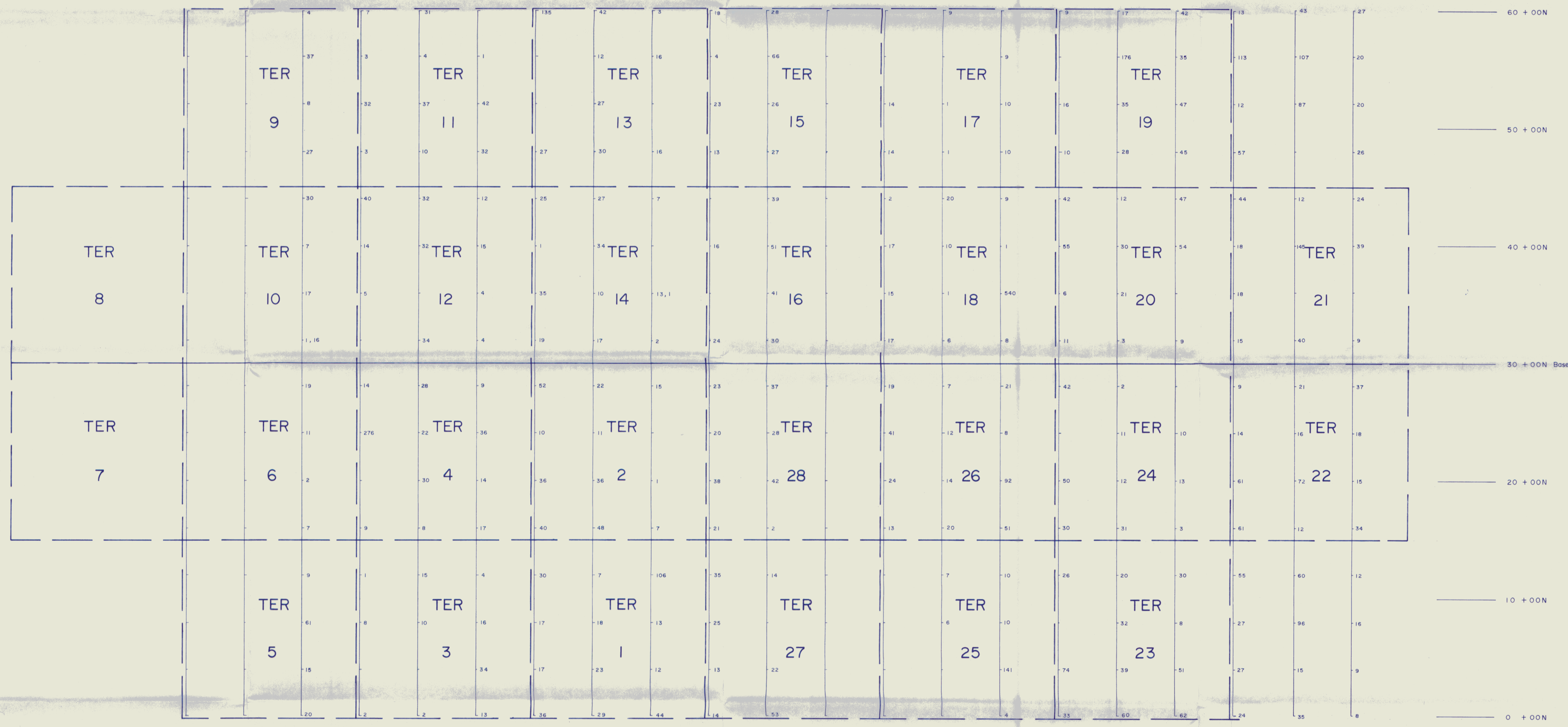
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198		27	20	27	232		9	4	50
199	85 W 60 N	135	146	373	233		276	27	144
200	90 W 0 N	13	14	10	234		14	6	13
201		34	23	123	235		5	1	3
202		16	20	86	236		14	4	120
203		4	11	16	237		40	2	14
204		17	21	105	238		3	5	11
205		14	14	17	239		32	7	62
206		36	20	63	240		3	1	7
207		9	13	45	241	100 W 60 N	7	1	11
208		4	8	5	242	105 W 0 N	20	1	27
209		4	6	31	243		15	14	48
210		15	22	88	244		61	30	159
211		12	15	15	245		9	23	42
212		32	26	139	246		7	20	45
213		42	17	126	247		2	12	16
214	90 W 50 N	1	15	5	248		11	16	34
215	95 W 0 N	2	16	2	249		19	33	74
216		10	17	29	250	" 32 N	16	20	106
217		15	22	63	251	" 32 N	1	9	5
218		8	13	10	252		17	15	96
219		30	11	26	253		7	10	10
220		22	18	63	254		30	18	80
221		28	14	111	255		27	18	97
222		34	18	110	256		8	21	70
223		32	19	101	257		37	22	79
224		32	2	36	258	105 W 60 N	4	15	21
225		18	4	63					
226		37	12	96					
227		4	11	10					
228	95 W 60 N	31	20	107					
229	100 W 0 N	2	1	3					
230	100 W 0 N	8	1	22					

Method: Hot Acid Extraction
Atomic Absorption
-50 Mesh

NOTE: 10 W 8 N) samples missing
40 W 24 N) tags marked "Pregon"



130 W 125 W 120 W 115 W 110 W 105 W 100 W 95 W 90 W 85 W 80 W 75 W 70 W 65 W 60 W 55 W 50 W 45 W 40 W 35 W 30 W 25 W 20 W 15 W 10 W



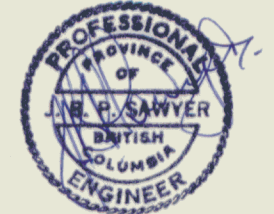
48 = ppm Total Copper
Calculated Threshold = 59 ppm

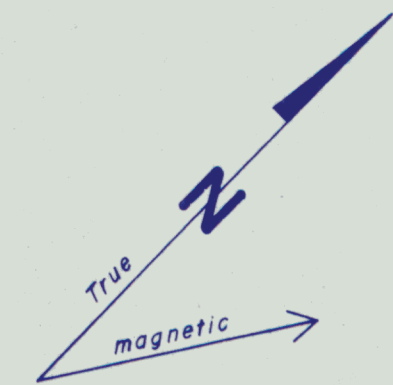
MONORE METALS CORPORATION
TER CLAIM GROUP
WHITEHORSE MINING DISTRICT, YUKON

SOIL SAMPLING PLAN - COPPER

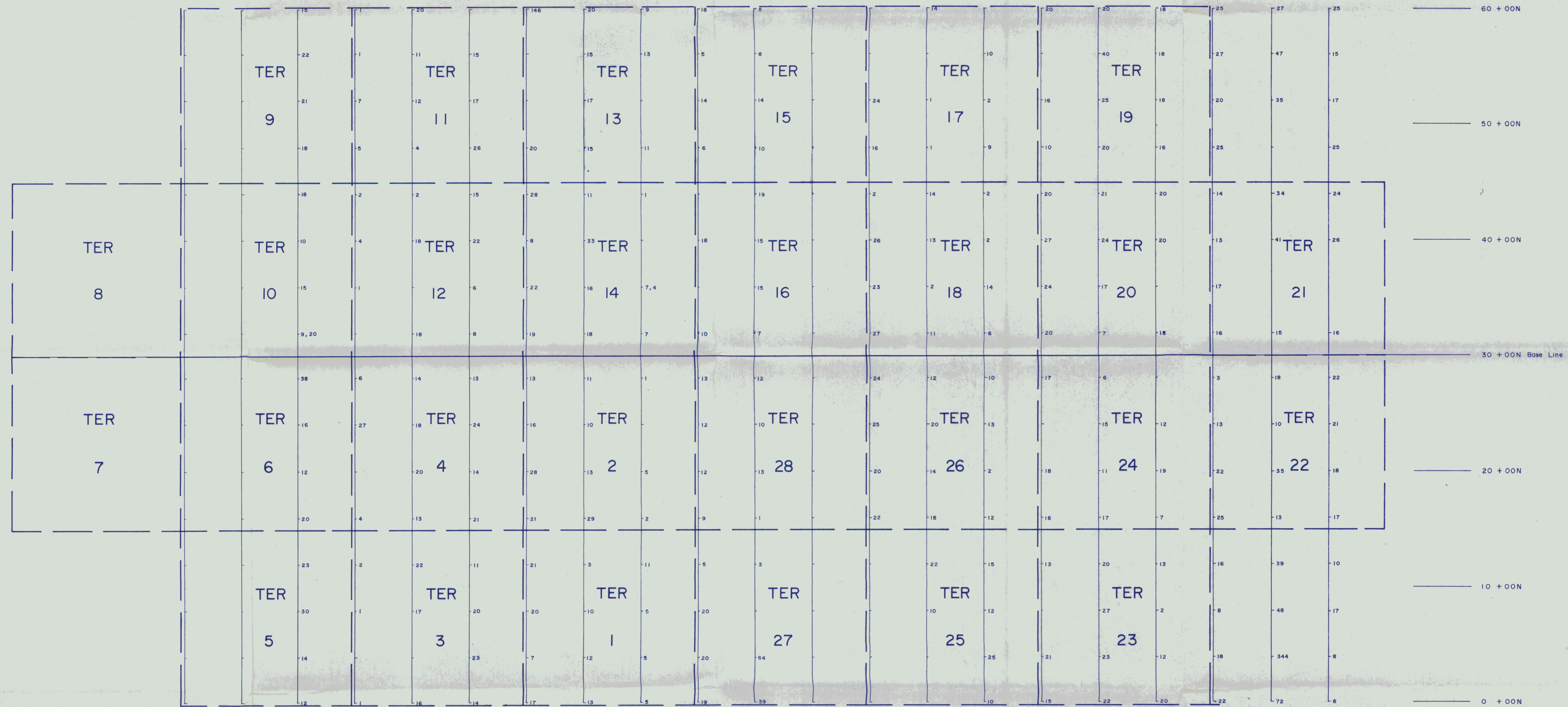
DATE: AUGUST 1975
DRAWN BY: C. L. C.
Scale: 1" = 500'
MAP NO. 1

TO ACCOMPANY REPORT
BY J.B.H. SAWYER, ENG.
DATED Sept. 18/1975





130 W 125 W 120 W 115 W 110 W 105 W 100 W 95 W 90 W 85 W 80 W 75 W 70 W 65 W 60 W 55 W 50 W 45 W 40 W 35 W 30 W 25 W 20 W 15 W 10 W



22 = ppm Total Lead
Calculated Threshold = 37 ppm

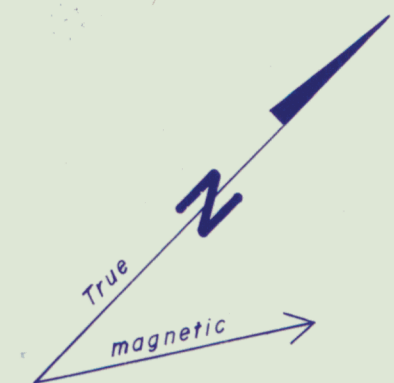
MONORE METALS CORPORATION
TER CLAIM GROUP
WHITEHORSE MINING DISTRICT, YUKON

SOIL SAMPLING PLAN-LEAD

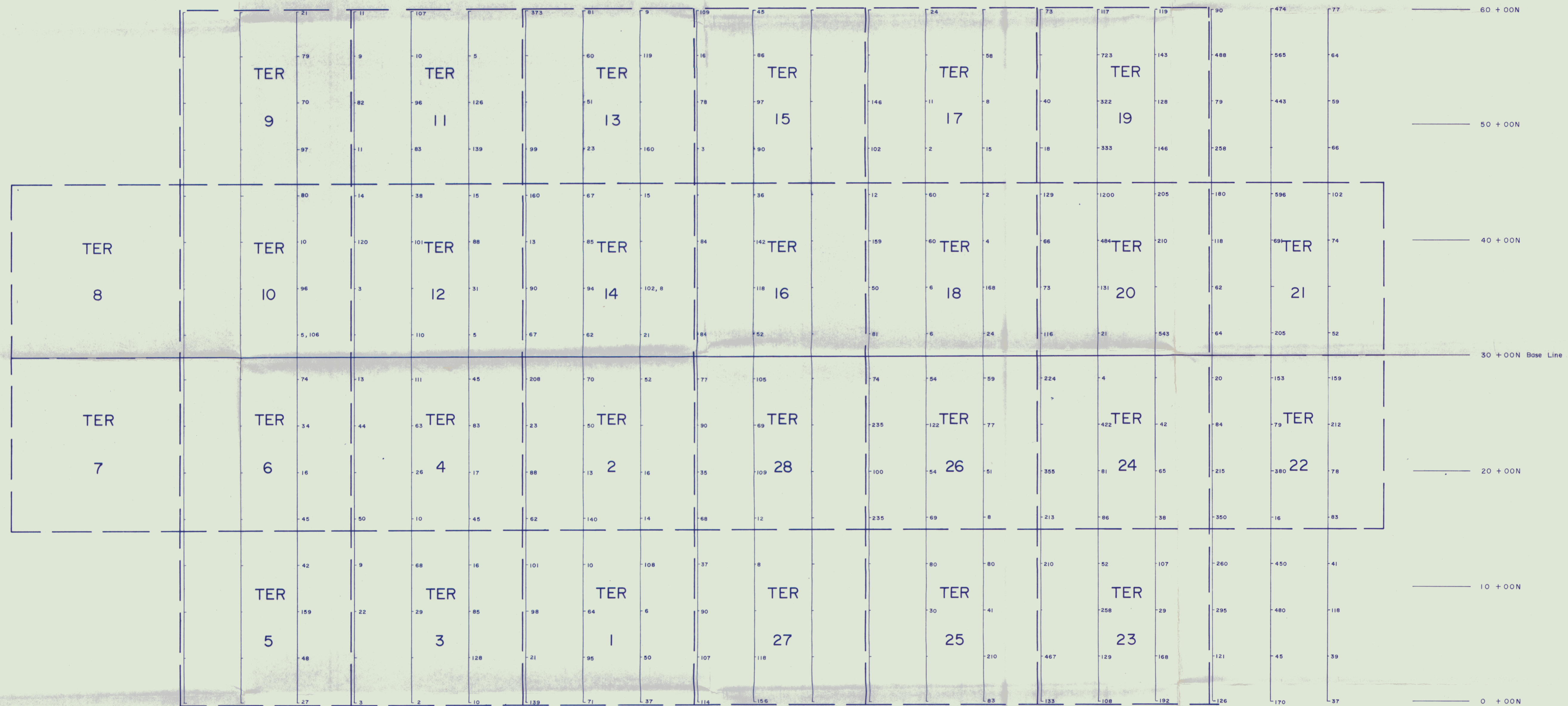
DATE: AUGUST 1975
DRAWN BY: C. L. C.
Scale: 1" = 500'
MAP NO. 2



TO ACCOMPANY REPORT
BY J.B.P. SAWYER, P. ENG.,
DATED Sept 15/1975



130 W 125 W 120 W 115 W 110 W 105 W 100 W 95 W 90 W 85 W 80 W 75 W 70 W 65 W 60 W 55 W 50 W 45 W 40 W 35 W 30 W 25 W 20 W 15 W 10 W



280 = ppm Total Zinc
Calculated Threshold = 184 ppm

MONORE METALS CORPORATION
TER CLAIM GROUP
WHITEHORSE MINING DISTRICT, YUKON

SOIL SAMPLING PLAN - ZINC

DATE: AUGUST 1975
DRAWN BY: C. L. C.
Scale: 1" = 500'
MAP NO. 3

TO ACCOMPANY REPORT
BY J. B. P. SAWYER, P. ENG.
DATED September 15, 1975

