

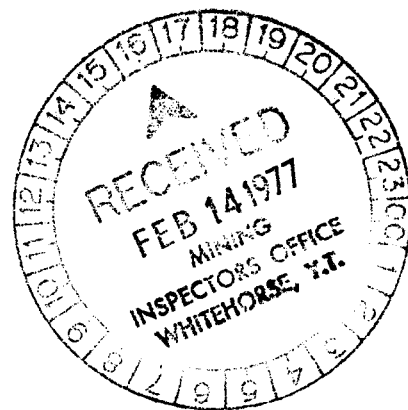


NEW MINEX RESOURCES LTD.  
GEOCHEMICAL REPORT  
on the  
MTR 9-16, 25-32, 39-49 MINERAL CLAIMS  
Located  $134^{\circ}21'W$   $65^{\circ}09'N$   
NTS 106-E-1  
MAYO MINING DISTRICT  
YUKON

October, 1976

by

R. Darney - Geologist  
C. K. Ikona - P.Eng.



C 1072



This report has been examined by the Geological Evaluation Unit and is recommended to the Commissioner to be considered as representation work in the amount of \$ 2400.00

*[Handwritten signature]*

~~Resident Geologist or  
Resident Mining Engineer~~

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

*[Handwritten signature]*

B.R. BAXTER  
Supervising Mining Recorder

*[Handwritten initials]*  
Commissioner of Yukon Territory

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## INTRODUCTION

The MTR mineral claims were located in January of 1976 by A. Harman & associates. The claims were positioned north-east of the WERNECKE claims where good grade uranium mineralization is known to occur. In August of 1976 the claims were subsequently sold to New Minex Resources Ltd. who contracted a preliminary geochemical soil sampling survey to be conducted during the 1976 field season. Mr. T. Sadlier-Brown, a representative of New Minex, visited the property and initiated the program in August of 1976.

The following report is a documentation of the field procedures and results of the geochemical program.

## LIST OF CLAIMS

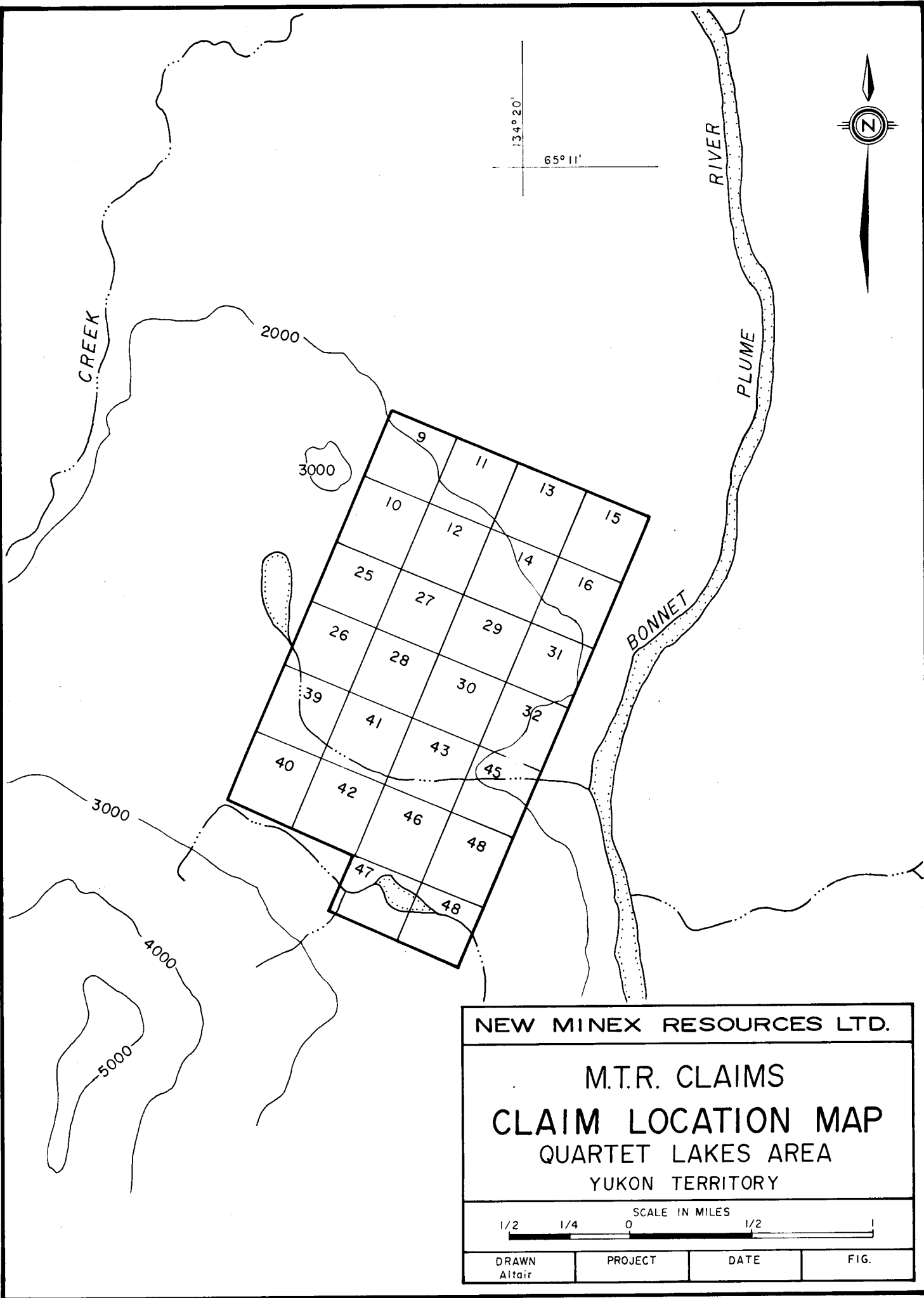
The MTR group consists of 26 full sized mineral claims staked in accordance with the Yukon Quartz Mining Act.

<u>CLAIM NAME</u>	<u>TAG NO.</u>	<u>STAKING DATE</u>	<u>RECORDING DATE</u>
MTR 9-16	YA1554-YA1561	Jan. 24/76	Feb. 3/76
MTR 25-32	YA1570-YA1577	"	"
MTR 39-46	YA1584-YA1591	"	"
MTR 47-48	YA1592-YA1593	"	"

## LOCATION AND ACCESS

The MTR claims are located in the Mayo Mining District at 134°21'W. Longitude and 65°09'N. Latitude on N.T.S. 106-E-1.

Access to the property is by float equipped aircraft from the city of Mayo, Y.T. to Quartet Lakes, a distance of 115 miles.



134° 20'

65° 11'



CREEK

2000

3000

3000

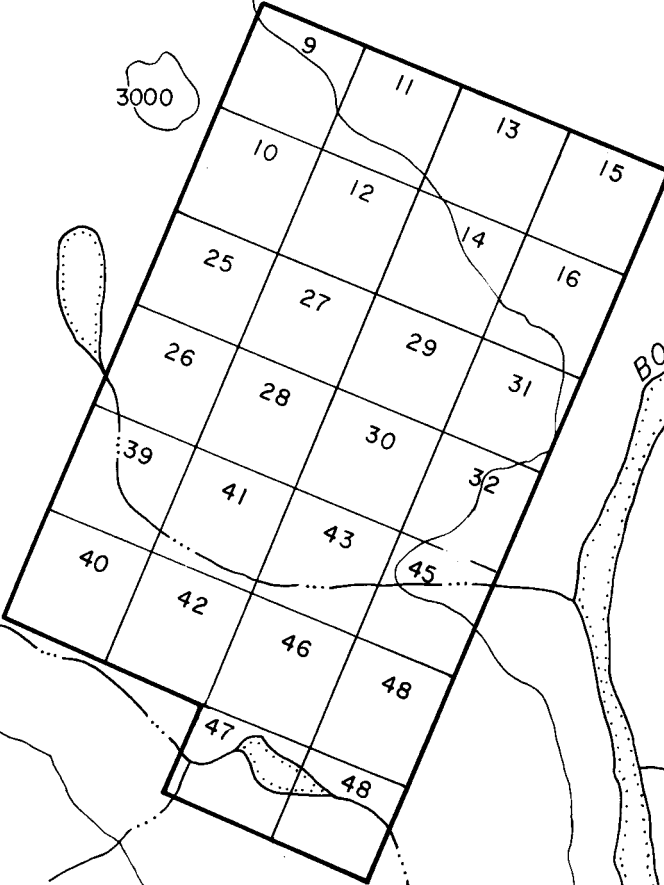
4000

5000

RIVER

PLUME

BONNET



NEW MINEX RESOURCES LTD.

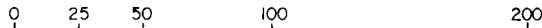
M.T.R. CLAIMS  
 CLAIM LOCATION MAP  
 QUARTET LAKES AREA  
 YUKON TERRITORY



DRAWN Altair	PROJECT	DATE	FIG.
-----------------	---------	------	------

# YUKON LOCATION MAP MTR CLAIMS

SCALE IN MILES



DRAWN

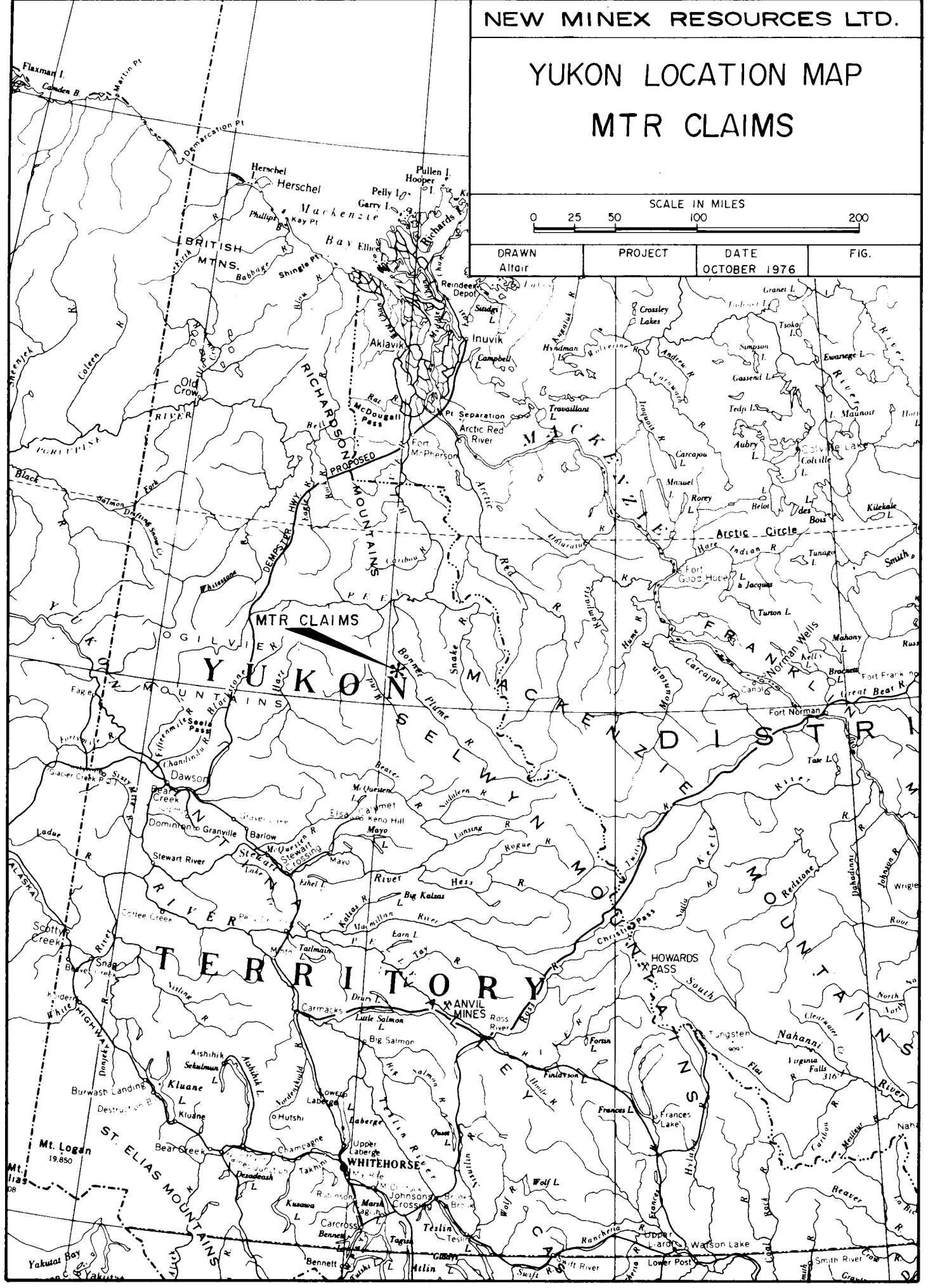
Allair

PROJECT

DATE

OCTOBER 1976

FIG.



MTR CLAIMS

# YUKON

# TERRITORY

ANVIL MINES

WHITEHORSE

HOWARDS PASS

Nahanni

Virginia Falls

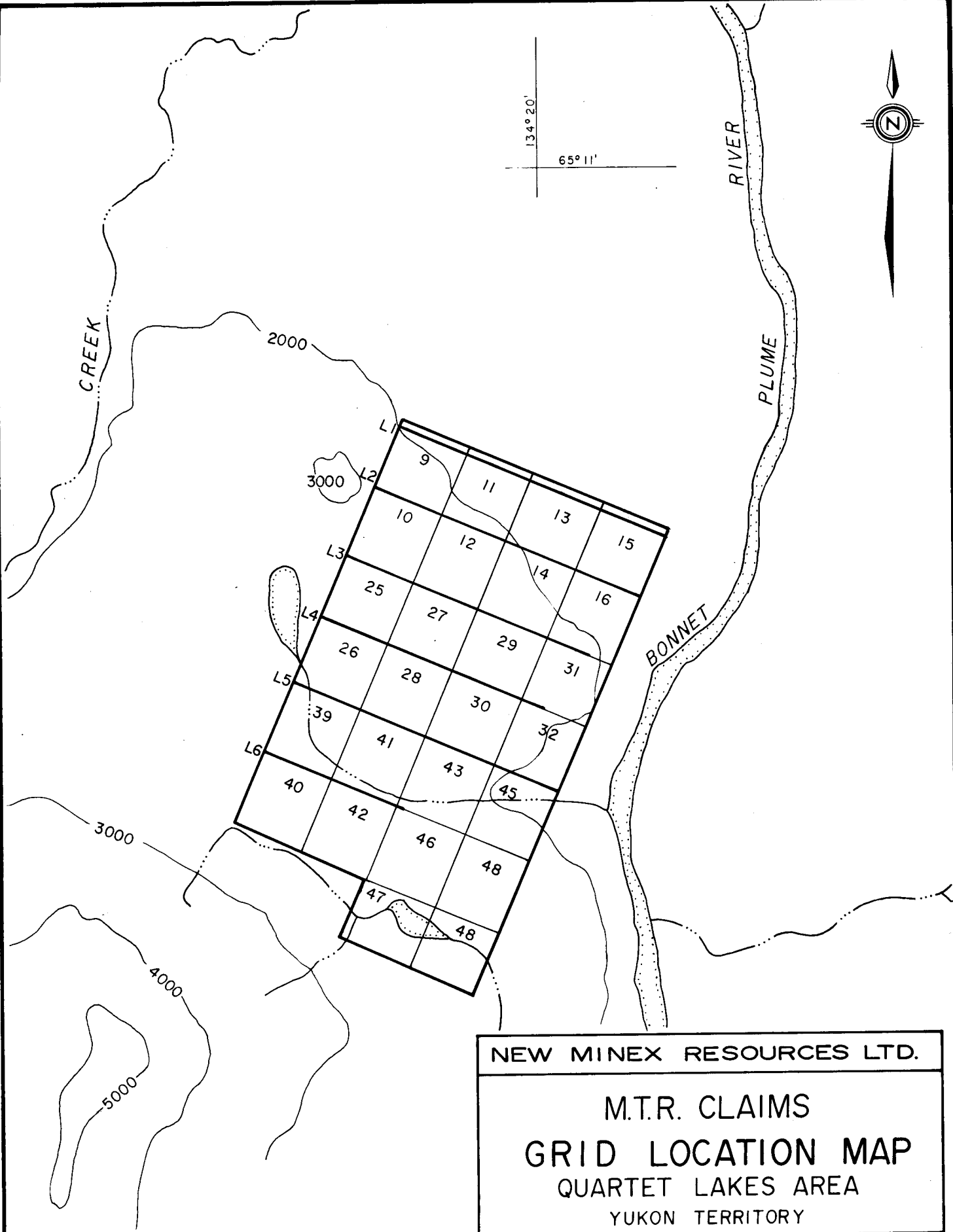
316'

Mt. Logan

19,850

Mt. Elias

20,320



<b>NEW MINEX RESOURCES LTD.</b>			
<b>M.T.R. CLAIMS          GRID LOCATION MAP          QUARTET LAKES AREA          YUKON TERRITORY</b>			
SCALE IN MILES 			
DRAWN Alfair	PROJECT	DATE OCTOBER 1976	FIG.

From Quartet Lakes it is approximately 4 miles north-west to the property by helicopter. Both helicopter and fixed wing aircraft as well as full expediting services are available in Mayo.

#### REGIONAL GEOLOGY

The Quartet Lakes region lies in the Wernecke Mountains of the north eastern Yukon Territory. In the general area, the Werneckes consist of local Ranges which include the Rackla Range, Bonnet Plume Range and Knorr Range. Topography is normally moderate to rugged with elevations ranging from 2000 to 6500 feet. The major river valleys are broad, timbered and extensively overburden covered, while most mountain slopes present greater than 60% outcrop above the 4000 foot level.

The entire area has been mapped by the Geological Survey of Canada and three separate publications are presented. The following memoir and open file reports give 1" = 4 miles geological coverage of the Nash Creek, Nadaleen River, Wind River and Snake River map areas.

- (1) Geology of Nash Creek, Larsen Creek and Dawson Map-Area, Yukon Territory by L.H. Green 1972 (Memoir 364).
- (2) Open File 205 (Geology of Nadaleen River and Bonnet Plume Lake Map sheets by S. Blusson) 1975.
- (3) Open File 279 (Geology of Snake River and Wind River sheets by D.K. Norris) 1975.



In the Quartet-Fairchild-Gillespie Lakes region Helikian rocks are exposed over an area of some 1500 square miles in a roughly circular fashion centered near Longitude  $134^{\circ}00'W$  and Latitude  $65^{\circ}00'N$ .

These rocks, which represent early deposition in the northern portion of the Selwyn Basin or Richardson Trough, have been described as Units 1 & 2 by L. Green on the Nash Creek Sheet.

Unit 1 is composed of a thick succession of moderately metamorphosed slates, argillites, phyllites and quartzites with interbedded dolomites. The lowest subdivision of Unit 1, whose base is not exposed, consists of chloritic-schists and calc-silicates all probably of volcanic origin.

Unit 2, which conformably overlies the uppermost slate-quartzite section of Unit 1, consists mainly of thickly bedded orange weathering dolomites. The base of the Unit is marked by a series of transitional beds of alternating buff weathering dolomites and interbedded slates and quartzites.

Erratically distributed throughout the Proterozoic metasediments are irregularly shaped breccia bodies. The breccia zones vary from tens of feet to several thousand feet in size and appear as cross cutting pipe like features at all levels in the stratigraphic column. Several varieties exist, but all exhibit an assortment of angular clasts derived from rock types common to the area. Hornfels margins observed at several localities indicate an intrusive origin.

A common association with many of the breccia bodies are zones of veining or locally pervasive feldspar alteration seen as internal features within the breccias or in host rocks adjacent to them.

The alteration zones are pink in colour due to either K-spar or strong hemitization and in some instances contain varying amounts of specularite, chalcopyrite and minor uranium mineralization.

### STRUCTURE

Two major periods of deformation have taken place within the Wernecke Mountain region. During the first period or Racklan Orogeny, the Proterozoic rocks of Units 1 and 2 underwent intense folding and faulting. Folds are tight to isoclinal with the development of strong axial plane cleavage and commonly an almost vertical foliation.

A major unconformity of Lower Hadrynian age forms the upper contact of Unit 2. In many localities, erosion beneath this unconformity has resulted in the complete removal of Unit 2 and the strong angular relationship between the relatively flat lying Cambrian and younger rocks directly overlying Unit 1 is apparent.

Further unconformities near the Upper Hadrynian, Lower Cambrian and Upper Cambrian margins leave Devonian carbonates directly over the Helikian section.

The second period of deformation, which involves both Paleozoic and Proterozoic strata, is weak compared to the

first. This is particularly evident in the younger Carbonate sections to the west and southwest where deformation consists mainly of broad open folding and minor overthrusting.

#### GEOCHEMISTRY

A total of 167 geochemical soil samples were collected in the survey. The samples were taken at 200 foot intervals on lines spaced 1500 feet apart, and located to give complete reconnaissance coverage to the entire claims area.

All samples were selected from B-horizon material and special care taken to assure that no organic material was obtained. The samples were placed in kraft envelopes where they were dried prior to shipment to Chemex Labs. Limited in North Vancouver, B.C.

#### METHOD ANALYSIS

Upon receipt at Chemex Labs Ltd. the samples are screened to -80 mesh. Then a 1/4 gram portion is digested with dilute  $\text{HNO}_3$  and ppm  $\text{U}_3\text{O}_8$  determined by standard fluorometric procedures.

For copper analysis a 1/2 gram portion of the screened material is digested in perchloric-nitric acid. Analysis for ppm Cu is then completed using standard atomic absorption procedures.

## RESULTS

The values in parts per million  $U_3O_8$  and Cu for each sample are plotted on Figs. 1 & 2 respectively at a scale of 1" = 1000'.

The  $U_3O_8$  values range from 0.5 ppm to 27 ppm with approximately 68% of the results falling below the 0.5 ppm detection limit.

Simple hand contouring of the results using 0.5 ppm as the approximate background level shows two above background areas, one in the western portion of the claims, and one on the northern boundry. Peak values in these areas are 27 ppm and 3.0 ppm. Due to the extremely low background, values above 2.5 ppm could be considered anomalous in the area of the claims.

Several scattered values greater than 2.5 ppm occur as station highs and may be considered as erratic values within the limits of the survey.

The Cu values range from 10 ppm to 228 ppm with approximately 40 ppm as a background level. Several local areas with values greater than 80 ppm, twice background, occur within the grid area. These, however, are normally one station highs and are considered as erratic values. One large area of above background values lies on the northern boundry of the claims and is roughly coincident with an area of  $U_3O_8$  geochemistry.

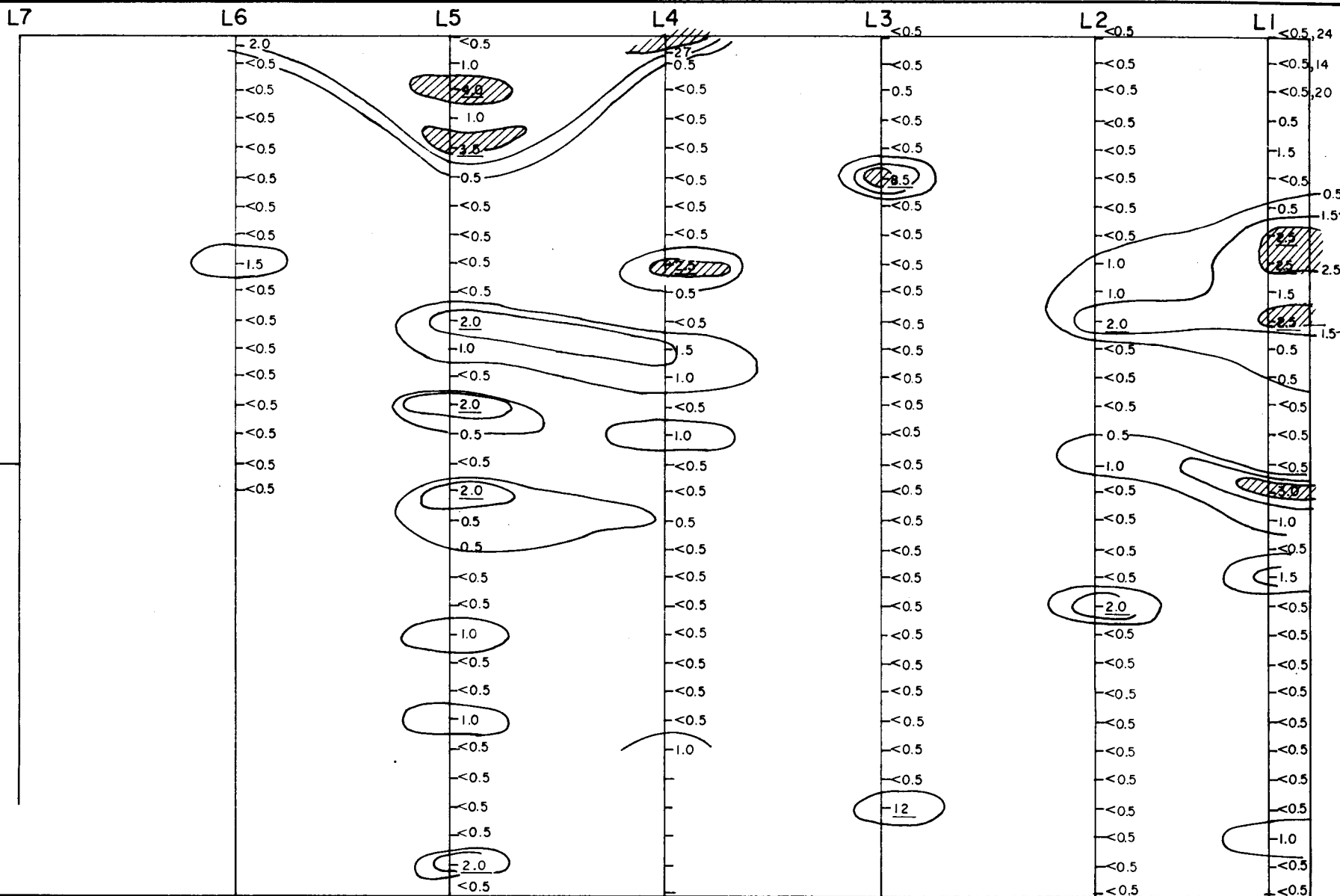



FIG.1  
 NEW MINEX RESOURCES LTD.  
 MTR MINERAL CLAIMS  
 GEOCHEMICAL SOIL SAMPLES  
 U<sub>3</sub>O<sub>8</sub> VALUES & CONTOURS  
 SCALE 1" = 1000'

VALUES IN PARTS PER MILLION  
 $U_3O_8$   
 > 2.5 ppm  $U_3O_8$

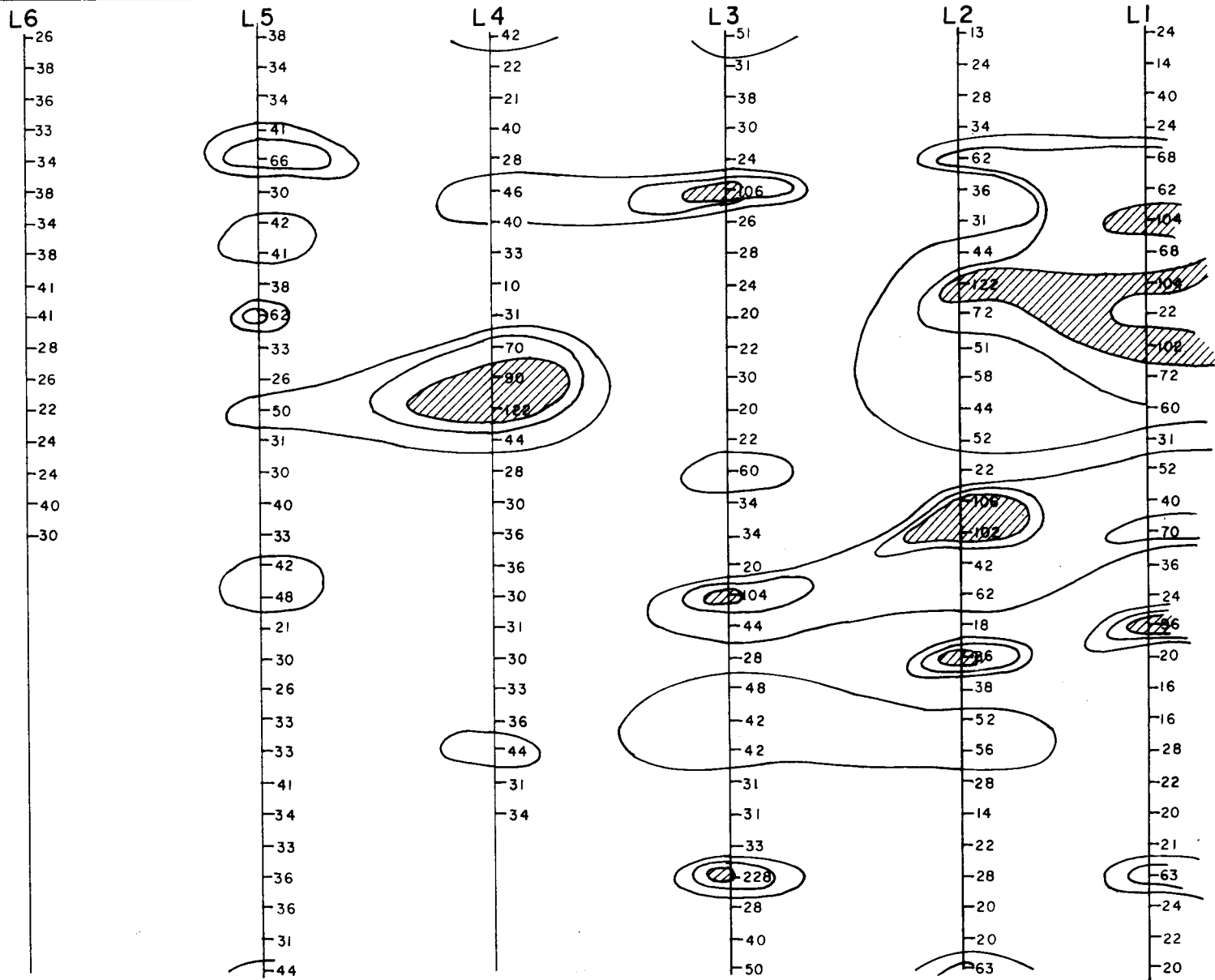



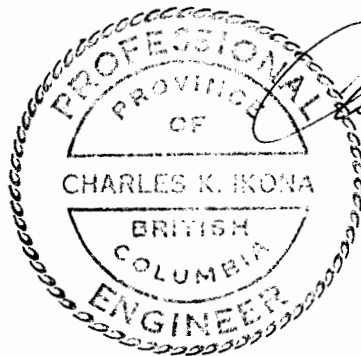
FIG.2  
 NEW MINEX RESOURCES LTD.  
 MTR MINERAL CLAIMS  
 GEOCHEMICAL SOIL SAMPLES  
 Cu<sub>3</sub>O<sub>8</sub> VALUES & CONTOURS  
 SCALE 1" = 1000'

VALUES IN PARTS PER MILLION Cu.  
 >80ppm Cu.      contour interval 20ppm

CONCLUSIONS AND RECOMMENDATIONS

Two areas of weakly anomalous  $U_3O_8$  geochemistry occur within the MTR mineral claims. Only brief prospecting has been done in the immediate area and, therefore, no comment can be made on the cause of the anomalies. Since an apparent copper-uranium association exists within many of the known showings in the area, the coincident  $U_3O_8$ -Cu anomaly in the northern portion of the claims is an interesting exploration target.

It is recommended that a prospecting program be conducted on the property to determine the cause of geochemical anomalies. Fill-in geochemical sampling should be conducted on intermediate lines and a hand held scintilometer survey be carried out in the anomalous regions. The anomaly in the northern portion of the grid appears to be trending off the existing claims, and therefore, some consideration should be given to the possible acquisition of this ground.



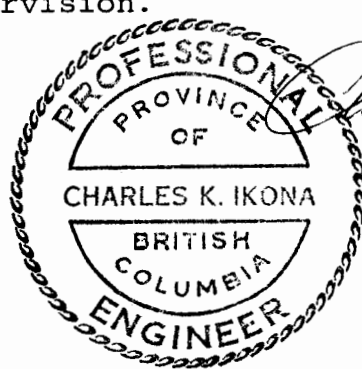
A handwritten signature in black ink, appearing to read "S. Danney".

APPENDIX I

ENGINEERS CERTIFICATE

I, CHARLES K. IKONA of 2614 St. Johns St., Port Moody, in the Province of British Columbia HEREBY CERTIFY that:

1. I am a Consulting Mining Engineer with offices at 610 - 860 West Hastings St., Vancouver, B.C.
2. I am a graduate of the University of British Columbia with a degree in Mining Engineering.
3. I am a member in good standing of the Association of Professional Engineers of British Columbia.
4. The work reported on herein was carried out under my supervision.



Charles K. Ikona, P.Eng.

October 22, 1976



## APPENDIX II

LIST OF PERSONNEL

R. Darney, R.R. #1, Schelt, B.C.	Geologist	Sept.9, Oct.8, 12, 22
D. Yeager, Box 261, Christina Lake, B.C.	Geologist	Aug. 17, Sept. 10
D. Fulcher, 918 Leovista Ave., North Vancouver, B.C.	Prospector	September 9, 10, 11
N. DeBock, General Delivery, Clearwater, B.C.	Prospector	September 9, 10, 11
C. Ikona, 2614 St. Johns St., Port Moody, B.C.	P. Eng.	Aug.5, Oct. 22

CANADA ) In the matter of a geological and geochemical survey  
 ) and report on the MTR 9-16, 25-32, 39-48 MINERAL CLAIMS  
 )  
 TO WIT: ) on behalf of NEW MINEX RESOURCES LTD.

I, A. Harman of Harman Management Ltd. of 2293 West 33rd,  
 Vancouver, B.C. do solemnly declare that geologic  
 mapping and geochemistry programs were carried out on the MTR  
 mineral claims during the period Sept. 9 - Oct. 22/76

The following expenses were incurred during the course of this work and in  
 the compilation and reporting of the results:

Wages	\$ 1,260.00
Helicopter charter	576.00
Geochemical Analysis	684.75
Report Preparation Expense	200.00
Pro Rated Costs/Mineral Claim :	
Camp Costs	547.45
Fuels	138.40
Supplies	183.80
Contracts & Rentals	8.48
Airlines & Airfreight	158.45
Fixed Wing	1,124.01
Sundry & Administration	10.06
Room & Board - Travel	58.54
	\$ 4,949.94
	\$ 4,949.94

And I make this solemn declaration conscientiously believing  
 it to be true and knowing that it is of the same force and effect as if made  
 under oath and by virtue of the Canada Evidence Act.

Declared before me at Vancouver )  
 in the Province of British )  
 Columbia this 26 day of )  
October, 1976 )

A. Harman

[Signature]  
 A Commissioner for Oaths for  
 \_\_\_\_\_ or Notary Public  
 for the B.C.

APPENDIX IV

HARMAN MANAGEMENT LTD.  
 #907 - 675 West Hastings St.,  
 Vancouver, B.C.

New Minex Resources Ltd.,  
 7th Floor - 900 West Hastings St.,  
 Vancouver, B.C.

October 25, 1976

STATEMENT OF EXPENDITURES  
 INCURRED ON THE MTR 9-16,  
25-32, 39-48 MINERAL CLAIMS

Wages:

Geologist (6 days)	\$ 900.00
Prospectors (6 days)	360.00
Helicopter Charter 3.6 hours	576.00
Geochemical Analysis	684.75
Report Preparation Expense	200.00
Pro Rated Costs/Mineral Claim	
Camp Costs ( food/equipment )	547.45
Fuels	138.40
Supplies	183.80
Contracts & Rentals	8.48
Airfares & Airfreight	158.45
Fixed Wing	1,124.01
Sundry & Administration	10.06
Room & Board - Travel	58.54
	<hr/>
	\$ 4,949.94
	<hr/> <hr/>



# CHEMEX LABS LTD.

212 BROOKSBANK AVE.  
 NORTH VANCOUVER, B.C.  
 CANADA V7J 2C1  
 TELEPHONE: 985-0648  
 AREA CODE: 604  
 TELEX: 043-52597

\*\*ANALYTICAL CHEMISTS      \*\*GEOCHEMISTS      \*\*REGISTERED ASSAYERS

## CERTIFICATE OF ANALYSIS

TO: **Harman Management,  
 907 - 675 W. Hastings,  
 Vancouver, B.C.**

CERTIFICATE NO. **38684**

INVOICE NO. **18 532**

RECEIVED

ATTN:

ANALYSED **Oct. 7/76**

SAMPLE NO. :	PPM Copper
L1 S000	24
2	14
4	40
6	24
8	68
10	62
12	104
14	68
16	104
18	22
20	102
22	72
24	60
26	31
28	52
30	40
32	70
34	36
36	24
38	96
40	20
42	16
44	16
46	28
48	22
50	20
52	21
54	63
56	24
58	22
L1 S6000	20
L2 S000	13
2	24
4	28
6	34
8	62
10	36
12	31
14	44
L2 S1600	122
Std.	106



MEMBER  
 CANADIAN TESTING  
 ASSOCIATION

CERTIFIED BY:

*R. Swaites*



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 NORTH VANCOUVER, B.C.  
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## CERTIFICATE OF ANALYSIS

TO: Harman Management,  
 907 - 675 W. Hastings,  
 Vancouver, B.C.

CERTIFICATE NO. 38685

INVOICE NO. 18 532

RECEIVED

ATTN:

ANALYSED Oct. 7/76

SAMPLE NO. :	ppm Copper
L2 S1800	72
20	51
22	58
24	44
26	52
28	22
30	106
32	102
34	42
36	62
38	18
40	86
42	38
44	52
46	56
48	28
50	14
52	22
54	28
56	20
58	20
L2 S6000	63
L3 S000	51
2	31
4	38
6	30
8	24
10	106
12	26
14	28
16	24
18	20
20	22
22	30
24	20
26	22
28	60
30	34
32	34
34	20
L3 S3600 Std.	104



MEMBER  
 CANADIAN TESTING  
 ASSOCIATION

CERTIFIED BY:

*R. Stewart*



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 AREA CODE: 604  
 TELEX: 043-52597

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## CERTIFICATE OF ANALYSIS

TO: Harman Management,  
 907 - 675 W. Hastings,  
 Vancouver, B.C.

CERTIFICATE NO. 38686

INVOICE NO. 18532

RECEIVED

ATTN:

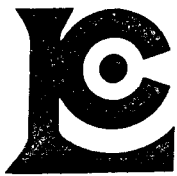
ANALYSED Oct. 7/76

SAMPLE NO. :	PPM Copper
L3 S3800	44
40	28
42	48
44	42
46	42
48	31
50	31
52	33
54	228
56	28
58	40
L3 6000	50
L4 0 SE MTR	42
2	22
4	21
6	40
8	28
10	46
12	40
14	33
16	10
18	31
20	70
22	90
24	122
26	44
28	28
30	30
32	36
34	36
36	30
38	31
40	30
42	33
44	36
46	44
48	31
L4 50SE MTR	34
L5 0SE MTR	38
L5 2SE MTR	34
Std.	100



MEMBER  
 CANADIAN TESTING  
 ASSOCIATION

CERTIFIED BY: *P. Levaite*



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 NORTH VANCOUVER, B.C.  
 CANADA V7J 2C1  
 TELEPHONE: 985-0648  
 AREA CODE: 604  
 TELEX: 043-52597

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## CERTIFICATE OF ANALYSIS

TO: Harman Management,  
 907 - 675 W. Hastings,  
 Vancouver, B.C.

CERTIFICATE NO. 38687

INVOICE NO. 18532

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ANALYSED Oct. 7/76

ATTN:

SAMPLE NO. :	PPM
	Copper
L5 4SE MTR	34
6	41
8	66
10	30
12	42
14	41
16	38
18	62
20	33
22	26
24	50
26	31
28	30
30	40
32	33
34	42
36	48
38	21
40	30
42	26
44	33
46	33
48	41
50	34
52	33
54	36
56	36
58	31
L5 60SE MTR	44
L6 0SE MTR	26
2	38
4	36
6	33
8	34
10	38
12	34
14	38
16	41
18	41
L6 20SE MTR	28
Std.	106



MEMBER  
 CANADIAN TESTING  
 ASSOCIATION

CERTIFIED BY:

*R. L. Swaiter*



# CHEMEX LABS LTD.

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NORTH VANCOUVER, B.C.  
CANADA V7J 2C1  
TELEPHONE: 985-0648  
AREA CODE: 604  
TELEX: 043-52597

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## CERTIFICATE OF ANALYSIS

TO: **Harman Management,  
907 - 675 W. Hastings,  
Vancouver, B.C.**

CERTIFICATE NO. **38688**

INVOICE NO. **18532**

RECEIVED

ATTN:

ANALYSED **Oct-7/76**

SAMPLE NO. :	PPM Copper
<b>L6 22SE MTR</b>	<b>26</b>
24	22
26	24
28	24
30	40
<b>L6 32SE MTR</b>	<b>30</b>



MEMBER  
CANADIAN TESTING  
ASSOCIATION

CERTIFIED BY: *B. L. Leites*





# CHEMEX LABS LTD.

212 BROOKSBANK AVE.  
 NORTH VANCOUVER, B.C.  
 CANADA V7J 2C1  
 TELEPHONE: 985-0648  
 AREA CODE: 604  
 TELEX: 043-52597

• ANALYTICAL CHEMISTS • GEOCHEMISTS • REGISTERED ASSAYERS

## CERTIFICATE OF ANALYSIS

CERTIFICATE NO. 38687  
 INVOICE NO. 18404  
 RECEIVED Sept. 23/76  
 ANALYSED Sept. 30/76

TO: Harman Management,  
 907 - 675 W. Hastings,  
 Vancouver, B.C.

ATTN:

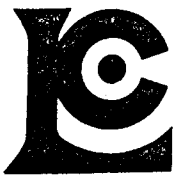
SAMPLE NO. :	PPM Uranium
L5 4SE MTR	4.0
6	1.0
8	3.5
10	0.5
12	< 0.5
14	< 0.5
16	< 0.5
18	< 0.5
20	2.0
22	1.0
24	< 0.5
26	2.0
28	0.5
30	< 0.5
32	2.0
34	0.5
36	0.5
38	< 0.5
40	< 0.5
42	1.0
44	< 0.5
46	< 0.5
48	1.0
50	< 0.5
52	< 0.5
54	< 0.5
56	< 0.5
58	2.0
L5 60SE MTR	< 0.5
L6 0SE MTR	2.0
2	< 0.5
4	< 0.5
6	< 0.5
8	< 0.5
10	< 0.5
12	< 0.5
14	< 0.5
16	1.5
18	< 0.5
L6 20SE MTR	< 0.5
Std.	4.5



MEMBER  
 CANADIAN TESTING  
 ASSOCIATION

CERTIFIED BY:

*R. Swaitz*



# CHEMEX LABS LTD.

212 BROOKSBANK AVE.  
 NORTH VANCOUVER, B.C.  
 CANADA V7J 2C1  
 TELEPHONE: 985-0648  
 AREA CODE: 604  
 TELEX: 043-52597

• ANALYTICAL CHEMISTS • GEOCHEMISTS • REGISTERED ASSAYERS

## CERTIFICATE OF ANALYSIS

TO: Harman Management,  
 907 - 675 W. Hastings  
 Vancouver, B.C.

CERTIFICATE NO. 38686  
 INVOICE NO. 18404  
 RECEIVED Sept. 23/76  
 ANALYSED Sept. 30/76

ATTN:

SAMPLE NO. :	PPM Uranium
L3 S3800	< 0.5
40	< 0.5
42	< 0.5
44	< 0.5
46	< 0.5
48	< 0.5
50	< 0.5
52	< 0.5
54	12
56	< 0.5
58	< 0.5
L3 S6000	< 0.5
L4 OSE MTR	27
2	0.5
4	< 0.5
6	< 0.5
8	< 0.5
10	< 0.5
12	< 0.5
14	< 0.5
16	2.5
18	0.5
20	< 0.5
22	1.5
24	1.0
26	< 0.5
28	1.0
30	< 0.5
32	< 0.5
34	0.5
36	< 0.5
38	< 0.5
40	< 0.5
42	< 0.5
44	< 0.5
46	< 0.5
48	< 0.5
L4 50SE MTR	1.0
L5 OSE MTR <sup>1</sup>	< 0.5
L5 2SE MTR	1.0
Std.	4.5



MEMBER  
 CANADIAN TESTING  
 ASSOCIATION

CERTIFIED BY:



# CHEMEX LABS LTD.

212 BROOKSBANK AVE.  
NORTH VANCOUVER, B.C.  
CANADA V7J 2C1  
TELEPHONE: 985-0648  
AREA CODE: 604  
TELEX: 043-52597

• ANALYTICAL CHEMISTS    • GEOCHEMISTS    • REGISTERED ASSAYERS

## CERTIFICATE OF ANALYSIS

CERTIFICATE NO. 38685  
INVOICE NO. 18404  
RECEIVED Sept. 23/76  
ANALYSED Sept. 30/76

TO: Harman Management,  
907 - 675 W. Hastings,  
Vancouver, B.C.

ATTN:

SAMPLE NO. :	PPM Uranium
L2 S1800	1.0
20	2.0
22	< 0.5
24	< 0.5
26	< 0.5
28	0.5
30	1.0
32	< 0.5
34	< 0.5
36	< 0.5
38	< 0.5
40	2.0
42	< 0.5
44	< 0.5
46	< 0.5
48	< 0.5
50	< 0.5
52	< 0.5
54	< 0.5
56	< 0.5
58	< 0.5
L2 S6000	< 0.5
L3 S000	< 0.5
2	< 0.5
4	0.5
6	< 0.5
8	< 0.5
10	8.5
12	< 0.5
14	< 0.5
16	< 0.5
18	< 0.5
20	< 0.5
22	< 0.5
24	< 0.5
26	< 0.5
28	< 0.5
30	< 0.5
32	< 0.5
34	< 0.5
L3 S3600	< 0.5
Std.	4.5

CERTIFIED BY:



MEMBER  
CANADIAN TESTING  
ASSOCIATION



# CHEMEX LABS LTD.

212 BROOKSBANK AVE.  
 NORTH VANCOUVER, B.C.  
 CANADA V7J 2C1  
 TELEPHONE: 985-0648  
 AREA CODE: 604  
 TELEX: 043-52597

• ANALYTICAL CHEMISTS    • GEOCHEMISTS    • REGISTERED ASSAYERS

## CERTIFICATE OF ANALYSIS

TO: Harman Management,  
 907 - 675 W. Hastings,  
 Vancouver, B.C.

CERTIFICATE NO. 38684  
 INVOICE NO. 18404  
 RECEIVED Sept. 23/76  
 ANALYSED Sept. 30/76

ATTN:

SAMPLE NO. :	PPM Uranium
L1 S000	< 0.5
2	< 0.5
4	< 0.5
5	0.5
8	1.5
10	< 0.5
12	0.5
14	2.5
16	2.5
18	1.5
20	2.5
22	0.5
24	0.5
26	< 0.5
28	< 0.5
30	< 0.5
32	3.0
34	1.0
36	< 0.5
38	1.5
40	< 0.5
42	< 0.5
44	< 0.5
46	< 0.5
48	< 0.5
50	< 0.5
52	< 0.5
54	< 0.5
56	1.0
58	< 0.5
L1 S6000	< 0.5
L2 S000	< 0.5
2	< 0.5
4	< 0.5
6	0.5
8	< 0.5
10	< 0.5
12	< 0.5
14	< 0.5
L2 S1600	1.0
Std.	4.5



MEMBER  
 CANADIAN TESTING  
 ASSOCIATION

CERTIFIED BY:

*B. Swaiter*



# CHEMEX LABS LTD.

212 BROOKSBANK AVE.  
NORTH VANCOUVER, B.C.  
CANADA V7J 2C1  
TELEPHONE: 985-0648  
AREA CODE: 604  
TELEX: 043-52597

♦ ANALYTICAL CHEMISTS    ♦ GEOCHEMISTS    • REGISTERED ASSAYERS

## CERTIFICATE OF ANALYSIS

TO: Harman Management,  
907 - 675 W. Hastings,  
Vancouver, B.C.

CERTIFICATE NO. 38688  
INVOICE NO. 18404  
RECEIVED Sept 23/76  
ANALYSED Sept. 30/76

ATTN:

SAMPLE NO. :	PPM Uranium
L6 22SE MTR	< 0.5
24	< 0.5
26	< 0.5
28	< 0.5
30	< 0.5
L6 32 SE MTR	< 0.5



MEMBER  
CANADIAN TESTING  
ASSOCIATION

CERTIFIED BY:



# INVOICE

Tel. (604) 985-0648

Telex 043-52597

CHEMEX LABS LTD. 212 BROOKSBANK AVENUE, NORTH VANCOUVER, B.C. CANADA V7J 2C1

Harman Management,907 - 675 W. Hastings,Vancouver, B.C.DATE October 13, 1976.INVOICE NO. 18532CERTIFICATE NO. 38684-88

ATTN. \_\_\_\_\_

ITEM	DESCRIPTION	SUB-TOTAL	TOTAL
167	Analyzed for Copper @ \$1.25	\$208.75	
			\$208.75

TERMS—NET 30 DAYS

78-040

1½% Per Month (18%) Per Annum Charged on Overdue Accounts



# INVOICE

Tel. (604) 985-0648

Telex 043-52597

CHEMEX LABS LTD. 212 BROOKSBANK AVENUE, NORTH VANCOUVER, B.C. CANADA V7J 2C1

Harman Management,

DATE Sept. 30/76

907 - 675 W. Hastings,

INVOICE NO. 18404

Vancouver, B.C.

CERTIFICATE NO. 38684-88

ATTN. \_\_\_\_\_

*Handwritten initials: NTH*

ITEM	DESCRIPTION	SUB-TOTAL	TOTAL
167 167	Analyzed for Uranium @ \$2.50 Prepared @ \$0.35	\$417.50 58.45	
			\$475.95

TERMS—NET 30 DAYS

76-040

1½% Per Month (18%) Per Annum Charged on Overdue Accounts

HARMAN MANAGEMENT LTD.  
#907 - 675 West Hastings St.,  
Vancouver, B.C.

New Minex Resources Ltd.,  
7th Floor - 900 West Hastings St.,  
Vancouver, B.C.

October 25, 1976

INVOICE

RE: CHARGES INCURRED IN USE OF HELICOPTER  
CF-OQI SUPPORTING PROPERTY WORK PROGRAM  
ON MTR MINERAL CLAIM GROUP - SEPTEMBER 9, 10, 11

3.6 hours @ \$160/hour

\$ 576.00