

83-#170-#11231

LS

GEOLOGICAL AND GEOCHEMICAL
EXPLORATION REPORT

URAL 1-7 MINERAL CLAIMS
Latitude 51°00' North
Longitude 122°52' West
N.T.S. 92-J-15 W and 92-0-2 W
LILLOOET MINING DIVISION

for
GOLDEN RULE RESOURCES LTD.
Calgary, Alberta

by
Michael Fox, P.Geol.
TAIGA CONSULTANTS LTD.
Calgary, Alberta

FEBRUARY 1983

GEOLOGICAL BRANCH
ASSESSMENT REPORT

11,231

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CERTIFICATE

I, the undersigned, of the City of Calgary in the Province of Alberta, do hereby certify that:

1. I am a Consulting Geologist with an office at #100, 1300 - 8th St. S.W., Calgary, Alberta.
2. I am a graduate of the University of British Columbia with a B.Sc. in Geology (1974), and I have been practising my profession since that date.
3. I have worked in the field of mineral exploration since 1965.
4. I am a member in good standing of the Association of Professional Engineers, Geologists and Geophysicists of Alberta.
5. I personally worked on the claims and supervised exploration work carried out there and described in this report.

Respectfully Submitted,

A circular professional seal for Michael Fox, P. Geol. The seal contains the text "PROFESSIONAL GEOLOGIST" around the top edge and "MICHAEL FOX" in the center. A signature, "Michael Fox", is written across the seal in cursive. Below the seal is a horizontal line.

February 1983

Michael Fox, P. Geol.

INTRODUCTION

Location and Access

The Ural 1-7 mineral claims and the Micron 1 and 2 Fractions consist of two separate claim blocks situated in the Bridge River (Bralorne-Pioneer) placer and lode gold district, approximately 180 km north of Vancouver, British Columbia (Figure 1). The approximately geographic coordinates of the centre of the claim blocks are 51°00' North latitude and 122°52' West longitude (Figure 2).

The claims may be accessed by a 24 km long four-wheel-drive trail into Taylor Basin which connects, via Tyaughton Creek, with the Lillooet-Gold Bridge gravel highway approximately 90 km west of Lillooet.

Property and Ownership

The Ural and Micron claims are located in the Lillooet Mining Division and are entirely owned by Golden Rule Resources Ltd. of Calgary, Alberta. The claims are described more specifically as follows:

<u>Claim Name</u>	<u>Units</u>	<u>Record Number</u>	<u>Date of Record</u>
Ural 1	20	1280	Mar. 13, 1980
Ural 2	18	1281	"
Ural 3	20	1282	"
Ural 4	20	1283	"
Ural 5	20	1284	"
Ural 6	20	1285	"
Ural 7	20	1309	Mar. 31, 1980
Micron 1 Fr.		1464	July 29, 1980
Micron 2 Fr.		1465	"

For purposes of applying assessment work, the above claims have been divided into three groups, described as follows:

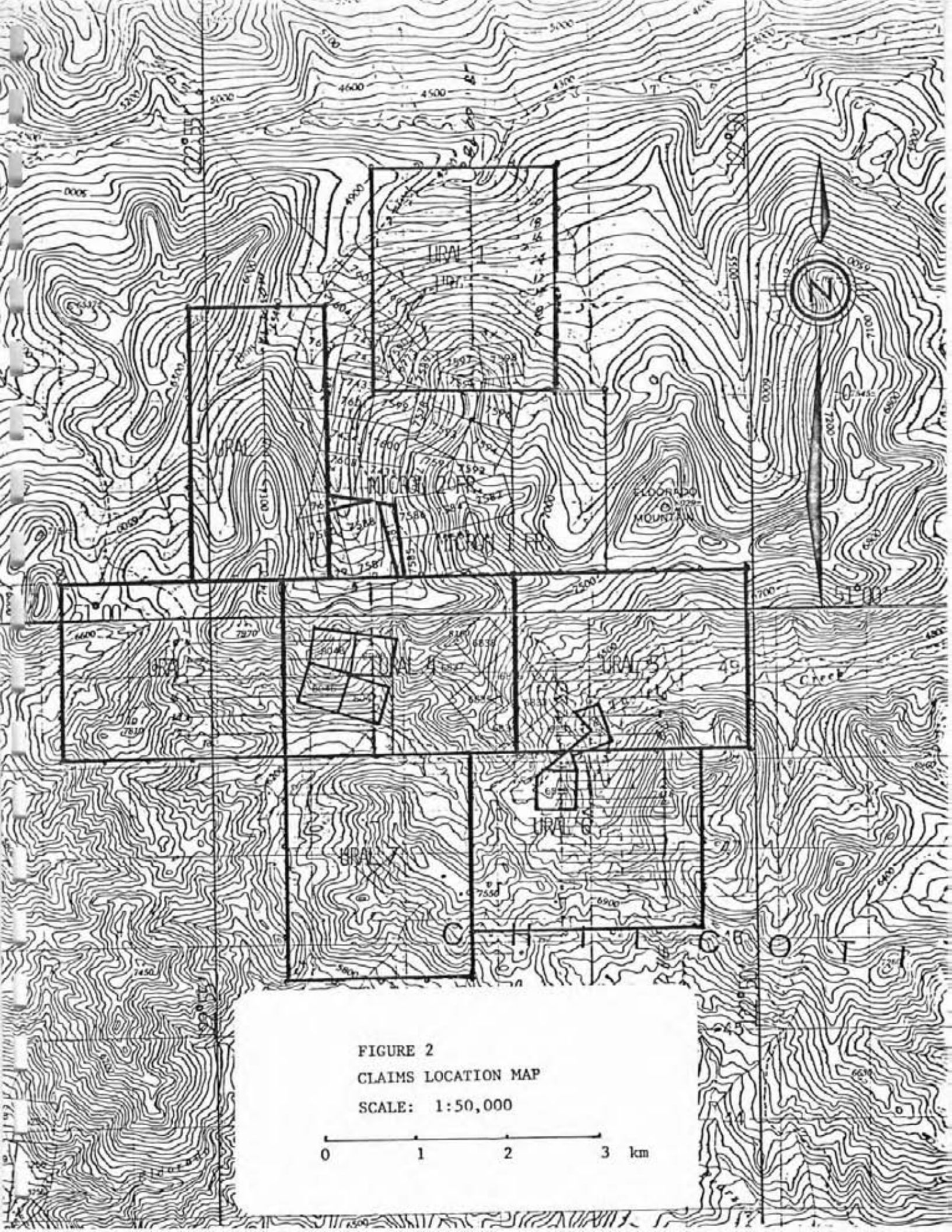


FIGURE 2
CLAIMS LOCATION MAP
SCALE: 1:50,000



1. Ural 1 (not contiguous with other claims)
2. Micron Group: Ural 2, 4, 5, 6; Micron 1 and 2 Fractions.
3. Ural Group: Ural 3, 7.

Seven reverted Crown-granted mineral claims, listed below, are located internally to the Ural and Micron claims and are presently held under option agreement by Golden Rule Resources Ltd.:

<u>Claim Name</u>	<u>Lot Number</u>	<u>Record Number</u>	<u>Date of Record</u>	<u>Acreage</u>
Lucky Strike Fr.	L6827	1238(2)	Feb. 11, 1980	11.18
Lucky Strike	L6828	1239(2)	"	50.58
Homestake No. 4	L6829	1240(2)	"	35.63
Bob No. 3	L8046	1241(2)	"	51.65
Bob No. 4	L8047	1242(2)	"	51.65
Bob No. 5	L8048	1243(2)	"	48.37
Bob No. 6	L8049	1244(2)	"	51.65

These claims are currently grouped with the Micron group.

Physiography and Glaciation

The claims lie within the Coast Mountains physiographic province, an intensely glaciated mountainous region of narrow-crested ridges, cirques, serrated peaks, and deeply cut valleys filled with glacial deposits and alluvium. Peak elevations and higher ridges average approximately 2,440 m ASL in elevation, well above treeline which is at about 1,980 m ASL. Bedrock exposures are excellent along ridges and most drainages. Despite the extreme topographic relief and consequent rarity of glacial deposits at higher elevations, little outcrop is to be found elsewhere, owing to a widespread thin cover of fine rubbly talus and felsenmeer.

1982 Exploration

Work carried out in 1982 consisted of grid-controlled geochemical sampling in the Taylor Basin area and the "A" grid area (see 1980 assessment report). A total of 16.3 line km of the 1980 grids were rechainned, and an additional 12.5 line km were established at the Taylor Basin grid and 2.1 line km at the "A" grid. Additional geological mapping was carried out at both grid areas.

REGIONAL, PROPERTY, and ECONOMIC GEOLOGY

The regional geological setting, property geology, and significant mineral occurrences at the property were described in detail in a report by the writer dated March 1981.

Mapping carried out in 1982 supports the earlier (1980) concept of the Taylor Basin area as being underlain by the lower plate of a major thrust fault. 1982 mapping in the "A" grid area indicates a zone of complex stratigraphy and structure is present in the area. Despite the high elevations, there is very little outcrop due to a widespread mantle of fine, rubbly talus derived from the fractured, brittle sedimentary rocks underlying the slopes. Similar conditions prevail over most of the Taylor Basin grid area.

It is the writer's opinion that the rocks underlying the Taylor Basin and "A" grid areas may host true micron size particulate and/or sulphide-bound gold mineralization. Future exploration will require a combination of detailed whole rock analyses, thin section studies, and very detailed rock geochemical sampling. This work should have as its objectives the identification of (1) background or unaltered and unmineralized areas, (2) altered areas either depleted or enriched in specific suites of elements, and (3) the rationalization of known geochemical anomalies in terms of the relationship to the expected style of mineralization or lithologically or structurally controlled "leakage halos" related to any such mineralization. The successful execution of a carefully designed program should result in the definition of a number of viable drill targets.

GEOCHEMISTRY

Geochemical sampling consisted of the collection of 418 soils in the Taylor Basin area and 109 soils in the "A" grid area. A number of these samples were damaged in transit; a list of samples collected but not analyzed may be found in Appendix II.

The above samples were geochemically analyzed for Au and Ag by a combined fire assay and atomic absorption technique by TerraMin Research Labs Ltd. of Calgary, Alberta.

Analytical results have both confirmed and extended the anomalies first outlined by 1980 work. Although no statistical analyses of 1982 data have been carried out, Au-in-soils data have been empirically contoured at 20, 40, 80, and 160 ppb intervals, and Ag-in-soils data at 0.4, 0.7, and 1.0 ppm intervals. The combined fire assay and AA analytical technique appears to give slightly better resolution in the near-detection limit range than does the 'straight' AA technique used for analyzing 1980 samples.

Geochemical analyses of rock samples collected in the Taylor Basin and "A" grid areas have, to date, not related geochemical anomalies to specific lithologies or mineralized structures. It now seems apparent that the property may be host to true micron size particulate gold mineralization which will require a considerably more in-depth geochemical exploration approach, as outlined elsewhere in this report.

CONCLUSIONS AND RECOMMENDATIONS

1. Geochemical infill sampling carried out in 1982 has both confirmed and extended anomalous zones delineated by 1980 work. In all cases, further work is required to close off anomalous trends.
2. Minor amounts of geological mapping carried out in 1982 have confirmed earlier indications that much of the Taylor Basin area is underlain by the lower plate of a major thrust fault.
3. Systematic ground magnetic surveying would be invaluable in unravelling the structural and stratigraphic complexities of the property.
4. Geochemical analyses of rock samples collected in the Taylor Basin and "A" grid areas have, to date, not related geochemical anomalies to specific mineralized or altered lithologies or structures. Rock sampling carried out to date has not been designed to systematically utilize rock geochemical exploration techniques to evaluate the property.
5. It is the writer's opinion that rocks at the property may be host to micron size particulate and/or sulphide-bound gold mineralization. Further exploration will require a combined geological and geochemical approach including detailed whole rock analysis, thin section studies, and very detailed systematic rock geochemical sampling. The objectives of this work should be as follows:
 - a) To generate background major and minor and trace element geochemical profiles of unaltered and unmineralized areas.
 - b) To generate major and minor and trace element geochemical profiles of altered and/or mineralized areas either depleted or enriched in specific suites of elements as a consequence of hydrothermal activity.

- c) To relate known soil geochemical anomalies to the expected style of alteration and/or mineralization or to lithologically or structurally controlled "leakage halos" related to any such mineralization. It should be kept in mind that geochemical, topographic, and overburden conditions at the property have probably resulted in a separation of tens or even hundreds of metres of soils anomalies from the subcrop exposures of mineralized zones.
6. The above recommended program could be carried out by a three-man crew over a two-month period at an approximate estimated cost of \$35,000.

URAL AND MICRON CLAIM GROUPS

1982 EXPLORATION EXPENSES

Professional Services

M. Fox	Invoice 82-67	1.5 days @ \$215	\$ 322.50	
"	" 82-98	4 days @ \$215	860.00	
"	" "	6 days @ \$250	1500.00	
"	" 82-133	5.75 days @ \$215	1236.25	
"	" 82-150	0.75 days @ \$215	<u>161.25</u>	\$4080.00

Support Personnel

D. Thompson	Invoice 82-98	10 days @ \$145	\$1450.00	
"	" "	2 days @ \$103	206.00	
B. Goble	" "	10 days @ \$177	1770.00	
"	" "	3½ days @ \$126	441.00	
M. O'Donnell	" "	10 days @ \$121	1210.00	
"	" "	3½ days @ \$36	301.00	
D. Hay	" "	12 days @ \$121	1452.00	
"	" "	4 days @ \$86	344.00	
"	Invoice 82-133	4 days @ \$121	<u>484.00</u>	7658.00

Camp & Accommodations

Food	Invoice 82-98	46 man days @ \$18	\$ 828.00	
Equipment	" "	46 man days @ \$12	<u>552.00</u>	1380.00

Equipment Rentals

3/4 ton 4 x 4 truck		13 days @ \$75	\$ 975.00	975.00
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Travel Expenses

Invoice 82-98	\$1550.24	
Invoice 82-133	<u>47.70</u>	1597.94

DISPOSAL SUPPLIES

Invoice 82-98	\$ 224.36	224.36
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MISCELLANEOUS

Photocopying, Freight, Telephone, Reproductions		
Invoice 82-67	\$ 1.76	
"	73.16	
" 82-98	51.58	
" 82-133	65.73	
" 82-158	<u>38.95</u>	231.12

DRAFTING

\$ 442.00	442.00
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Ural and Micron Claim Groups
1982 Ecploation Expenses

HANDLING CHARGES

Invoice 82-67	\$ 8.77	
" 82-90	214.61	
" 82-133	10.74	
" 82-158	<u>4.46</u>	238.58

GEOCHEMICAL ANALYSES

64 rocks	Au and Ag @ \$8	\$ 512.00	
487 soils	Au and Ag @ \$6.35	<u>3092.45</u>	<u>3604.45</u>

GRAND TOTAL: \$20,435.45



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ANALYTICAL REPORT

Job # 82-243

Golden Rule Resources

Date Dec.24, 1982

Mike Fox

Client Project GR-BC-6

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Sample No.	Au ppb
UDH - 1	2
2	-2
3	2
4	-2
5	2
6	82
7	18
8	12
9	-2
10	40
11	22
12	-2
13	-2
14	-2
15	4
16	2
17	4
18	848
19	14
20	30
21	4
22	4
23	12
24	-2
25	2



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ANALYTICAL REPORT

Job # 82-243

Date

Client Project GR-BC-6

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Sample No.	Au ppb
UDH - 26	-2
27	4
28	14
U - 200	2
202	2
207	4
208	-2
209	-2
210	-2
211	-2
212	-2
213	-2
214	62
215	-2
216	-2
217	-2
218	-2
219	-2
220	2
221	-2
222	-2
223	-2
224	10
225	-2
226	-2



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ANALYTICAL REPORT

Job #

Date

Client Project GR-BC-6

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Sample No.	Au ppb
U - 227	-2
228	-2
229	12
230	26
231	6
232	-2
233	6
234	10
235	12
U-BG- 5	3720
6	12
8	78
9	-2
10	-2
<u>GR-BC-7</u> TH-20	2
KC-MF-20	-2
QCM-82-1	44



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ANALYTICAL REPORT

Job # 83-007

Golden Rule Resources

Date Feb. 4, 1983

Mike Fox

Client Project GR-BC-6 URAL

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Sample No.	Au ppb	Ag ppb (ppm?)
UA L 2 N-A 1+25 W	14	30
1+00	26	40
0+75	58	40
0+50	88	150
0+25	120	160
0+00	130	660
0+25 E	262	14800
0+50	196	3900
0+75	136	16300
1+00	42	130
1+25	44	60
1+50	62	250
1+75	48	80
2+00	30	40
2+25	32	130
2+50	44	90
2+75	34	120
3+00	32	180
3+25	32	100
3+50	142	450
3+75	168	400
L 1 N 0+75 W	38	60
0+50	66	30
0+25	44	50
1+00	184	240



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Sample No.	Au ppb	Ag ppb (ppm?)
UA L 1 N 0+00	100	280
0+25 E	38	10
0+50	80	90
0+75	140	3900
1+00	78	260
1+25	72	100
1+50	16	60
1+75	40	80
2+00	46	210
2+25	26	140
2+50	32	190
2+75	20	90
3+00	46	160
3+25	98	250
3+50	100	460
3+75	18	100
4+00	36	190
4+25	34	100
4+50	18	80
4+75	26	100
5+00	16	90
5+25	74	210
5+50	22	180
5+75	16	140
6+00	32	170



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Sample No.	Au ppb	Ag ppb (ppm?)
UA L 1 N 6+25 E	12	190
6+50	24	150
6+75	94	200
7+00	14	210
7+25	18	480
7+50	12	110
7+75	20	210
8+00	20	100
L 0+00 0+75 W	34	160
0+25	62	90
0+00	32	100
0+25 E	74	540
0+75	44	230
1+25	36	170
1+75	72	50
2+25	48	240
2+75	28	210
3+00	134	610
3+25	40	280
3+50	120	640
3+75	112	260
4+00	960	1510
4+25	104	290
4+50	52	190
4+75	154	550



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Sample No.	Au ppb	Ag ppb (ppm?)
UA L 0+00 5+00 E	94	220
L 1 S 0+75 W	72	110
0+25	18	40
0+00	64	480
0+25 E	96	170
0+75	74	370
1+25	70	140
1+75	28	80
2+25	304	900
2+75	96	350
3+00	276	5800
3+25	86	530
3+50	54	270
3+75	154	250
4+00	224	1040
4+25	82	300
4+50	74	320
4+75	92	320
5+00	64	300
L 2 S 0+75 E	66	100
1+25	150	520
1+75	126	270
2+25	80	370
2+75	84	170
3+25	90	490



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Sample No.	Au ppb	Ag ppb (ppm?)
UA L 2 S 3+50 E	86	620
3+75	106	350
4+00	90	300



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Sample No.	Au ppb	Ag ppb (ppm ?)
<u>UX</u> L 18 N 6+25 E	18	130
6+75	10	170
7+75	4	120
10+25	6	120
L 16 N 6+25	8	170
7+25	4	50
7+75	2	80
8+25	52	150
8+75	4	200
9+25	18	80
9+75	14	110
10+25	4	130
10+75	8	150
L 14 N 0+00	38	240
0+50	8	210
1+00	4	140
1+50	2	100
2+00	10	180
2+50	2	70
3+00	16	120
3+50	6	150
6+25	68	400
6+75	64	400
7+25	8	400
7+75	10	50



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Sample No.	Au ppb	Ag ppb (ppm?)
<u>UX</u> L 14 N 8+25 E	24	130
8+75	8	240
9+25	56	210
9+75	24	210
10+25	28	70
10+75	20	100
L 12 N 6+25 E	128	240
6+75	140	200
7+25	6	80
7+75	22	370
8+25	24	240
8+75	18	100
9+16	34	140
9+75	38	160
L 10 N 6+25 E	78	260
6+75	18	260
7+25	8	200
7+75	22	560
8+25	38	360
8+75	12	200
9+25	16	350
9+75	22	210
10+25	86	850
10+75	206	470
L 9 N 6+00 E	8	210



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Sample No.	Au ppb	Ag ppb (ppm?)
UX L 9 N 6+25 E	16	320
7+00	88	400
7+25	16	280
8+00	24	380
8+25	56	210
8+50	12	260
8+75	32	320
9+00	26	340
9+25	14	220
9+50	12	280
10+00	8	360
11+00	14	90
11+25	22	220
11+50	12	100
11+75	16	90
12+25	12	40
12+50	22	70
12+75	10	90
L 7 N 7+00 E	16	250
7+25	24	300
7+50	32	410
7+75	28	640
8+25	152	370
8+50	76	670
8+75	88	440



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Sample No.	Au ppb	Ag ppb - (ppm?)
<u>UX</u> L 7 N 9+00 E	52	600
9+50	58	300
9+75	82	350
10+00	70	430
10+50	66	290
11+25	38	230
11+50	42	610
12+00	64	540
12+25	32	390
12+75	22	610
13+25	16	260
13+75	52	3000 ✓
14+00	24	480
14+25	20	220
14+50	14	180
14+75	18	140
15+00	56	600
L 6 N 9+25 E	24	290
9+50	24	320
9+75	20	200
10+00	28	200
10+25	84	620
11+00	44	500
L 5 N 6+00 E	32	710
6+25	40	480



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Sample No.	Au ppb	Ag ppb - (ppm?)
<u>UX</u> L 5 N 6+50 E	20	530
6+75	24	790
7+00	26	490
7+25	12	570
7+50	18	490
7+75	18	1130
8+00	16	630
8+25	22	550
8+50	200	630
8+75	28	870
9+00	20	770
9+25	24	700
9+50	16	600
10+00	12	680
10+25	14	570
10+62	6	550
L 4 N 6+75 E	50	400
7+00	48	500
7+25	64	520
7+50	80	440
7+75	56	590
8+00	76	540
8+25	50	500
8+50	80	800
8+75	28	370



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Sample No.	Au ppb	Ag ppm - (ppm?)
UX L 4 N 9+00 E	26	540
9+25	18	520
9+50	14	820
9+75	16	550
10+00	18	450
10+25	12	360
10+50	10	400
10+75	10	680
11+00	10	150
L 2 N 5+00 E	36	220
5+50	52	430
6+75	60	740
7+75	824	1000
8+25	12	330
8+75	50	350
9+25	104	350
9+75	244	740
10+25	74	890
10+75	8	710
L 1 N 11+25 E	6	270
11+50	8	430
11+75	4	260
12+00	12	380
12+25	24	390
12+50	16	120



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Sample No.	Au ppb	Ag ppb- (ppm?)
UX L 1 N 12+75 E	14	80
13+00	I.S.	
13+25	8	40
13+50	8	40
13+75	32	220
14+00	28	220
14+25	30	200
14+50	8	180
14+75	12	120
15+00	16	300
L 0+00 11+25 E	12	150
11+50	10	170
11+75	10	180
12+00	8	200
12+25	34	740
12+50	6	120
12+75	4	140
13+00	4	-10
13+25	14	210
13+50	8	130
13+75	20	220
14+00	16	210
14+25	14	200
14+50	8	400
14+75	16	290



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Sample No.	Au ppb	Ag ppb - (ppm ?)
<u>UX</u> L 0+00 15+00 E	10	130
15+25	8	90
L 1 S 11+00 E	10	110
11+25	4	200
11+50	8	260
11+75	12	270
12+00	76	1190
12+25	30	390
12+50	26	680
12+75	14	380
13+00	14	170
13+25	156	1130
13+50	30	420
13+75	10	160
14+00	22	210
14+25	14	150
14+50	30	120
14+75	26	160
15+00	12	100
L 2 S 11+00 E	14	80
11+25	10	60
11+50	10	70
11+75	10	80
12+00	8	120
12+25	14	180



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Sample No.	Au ppb	Ag ppb - (ppm ?)
<u>UX</u> L 2 S 12+50 E	6	140
12+75	10	170
13+00	6	240
13+25	6	130
13+50	18	170
13+75	42	240
14+00	8	210
14+25	12	200
14+50	16	160
14+75	16	210
15+00	10	230
L 3 S 11+00 E	14	170
11+25	18	110
11+50	56	110
11+75	14	80
12+00	10	100
12+25	16	140
12+50	4	110
12+75	8	90
13+00	10	140
13+25	10	170
13+50	10	110
13+75	18	350
14+00	6	80
14+25	12	100



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Sample No.	Au ppb	Ag ppb - (ppm?)
UX L 3 S 14+50 E	8	220
14+75	8	390
15+00	4	260
L 4 S 11+00 E	8	170
11+25	12	110
11+50	94	110
11+75	72	60
12+00	6	80
12+25	6	140
12+50	2	100
12+75	8	80
13+00	6	70
13+25	10	120
13+50	10	210
13+75	-2	100
14+00	6	210
14+25	-2	520
14+50	-2	70
14+75	2	120
15+00	-2	10
L 5 S 11+00 E	64	260
11+25	16	210
11+50	12	240
11+75	8	180
12+00	10	240



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Sample No.	Au ppb	Ag ppb - (ppm?)
<u>UX</u> L 5 S 12+25	4	220
12+50	-2	140
12+75	2	120
13+00	6	110
13+25	12	250
13+50	4	80
13+75	-2	150
14+00	2	100
14+25	52	320
14+50	6	250
14+75	2	80
15+00	78	110
L 6 S 11+00 E	94	280
11+25	26	290
11+50	4	170
11+75	6	170
12+00	8	360
12+25	82	250
12+50	20	290
12+75	32	540
13+00	52	400
13+25	20	530
13+50	10	240
13+75	8	110
14+00	2	70



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Sample No.	Au ppb	Ag ppb - (ppm?)
UX L 6 S 14+25 E	-2	110
14+50	-2	70
14+75	2	80
15+00	4	180
L 7 S 11+00 E	6	140
11+25	8	80
11+50	8	100
11+75	12	100
12+00	8	110
12+25	48	220
12+50	242	300
12+75	320	700
13+00	144	270
13+25	92	200
13+50	52	210
13+75	42	270
14+00	496	1350
14+25	16	80
14+50	6	190
14+75	8	100
15+00	10	330
L 8 S 11+00 E	8	140
11+25	10	70
11+50	6	140
11+50	6	140



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Sample No.	Au ppb	Ag ppb- (ppm?)
UX L 8 S 11+75 E	12	100
12+00	22	410
12+25	26	70
12+50	12	140
12+75	64	3300
13+00	22	500
13+25	22	240
13+50	12	260
13+75	20	290
14+00	8	300
14+25	10	250
14+50	20	380
14+75	38	340
15+00	38	350
L 9 S 11+50 E	4	250
11+75	6	100
12+00	16	80
12+25	14	80
12+50	14	270
L 9 S 11+00 E	8	150
11+25	10	380
L 10 S 6+00 E	20	200
6+25	66	470
6+50	14	200
6+75	16	320



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Sample No.	Au ppb	Ag ppb - (ppm?)
<u>UX</u> L 10 S 7+00 E	14	200
7+25	12	90
7+50	6	140
7+75	4	80
8+00	-2	40
8+25	4	60
8+50	4	150
8+75	-2	80
9+00	2	230
9+25	8	70
9+50	2	70
9+75	4	70
10+00	4	150
10+25	2	50
10+50	4	10
10+75	6	40
11+00	16	100
11+25	4	110
11+50	12	250
11+75	6	60
12+00	6	30
12+25	8	80
12+50	12	110
12+75	16	60
13+10	28	240



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Sample No.	Au ppb	Ag ppb - (ppm?)
<u>UX</u> L 11 S 6+00 E	10	180
6+25	6	80
6+50	6	40
6+75	8	140
7+00	8	40
7+25	4	10
7+50	6	40
7+75	14	400
8+00	22	140
8+25	6	40
8+50	6	30
8+75	8	150
9+00	6	-10
9+25	12	160
9+50	8	50
9+75	12	60
10+00	12	310
10+25	10	120
10+50	10	10
10+75	8	-10
11+00	18	-10
11+25	10	50
11+50	14	130
11+75	4	110
12+00	10	40



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Sample No.	Au ppb	Ag ppb <i>(ppm?)</i>
<u>UX</u> L 11 S 12+25 E	10	180
12+50	16	180
12+75	14	120
13+00	12	310
13+25	22	1030
13+50	34	250
13+75	24	160
14+00	16	190
14+25	20	380
L 1 N 12+50 E	8	30
sample crushed & pulv'd.	Note: Minus sign indicates less than figure given.	

Ural Project

TML job # 83-007

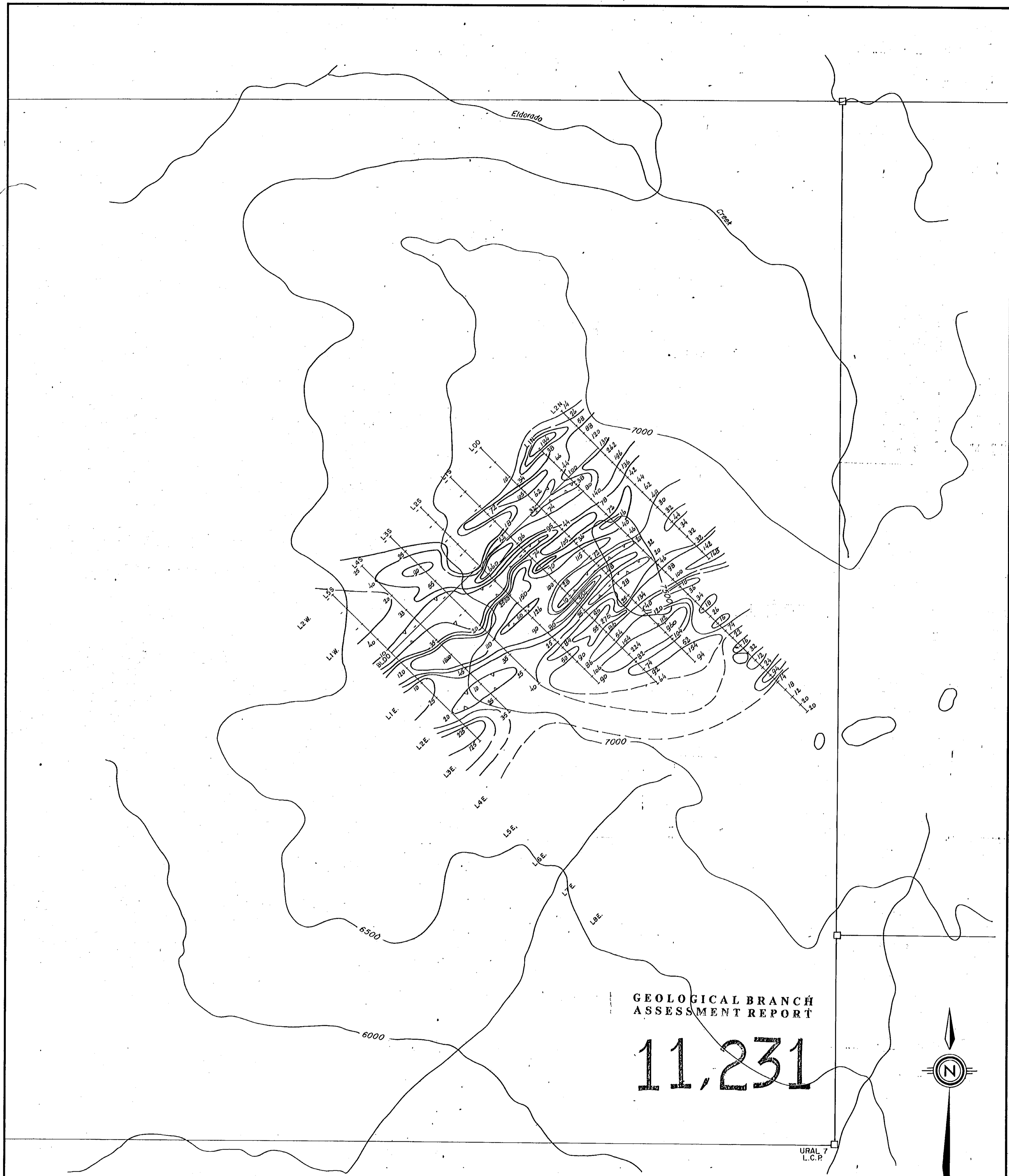
Samples spoiled

L 7+00 N 6+00 E
6+25
6+50
9+25
10+25
10+75
11+00
11+75
12+50
13+00
13+50

L 9+00 N 6+50 E
6+75
7+50
7+75
10+25
10+50
10+75
12+00

L 28+00 N 7+25 E
8+25
9+25
9+75
10+75

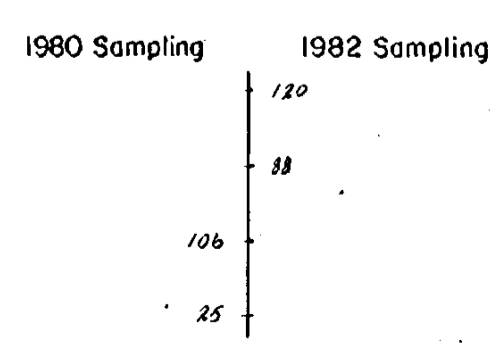
L 4+00 N 6+25 E
L 2+00 N 6+25 E
7+25 E



GEOLOGICAL BRANCH
ASSESSMENT REPORT

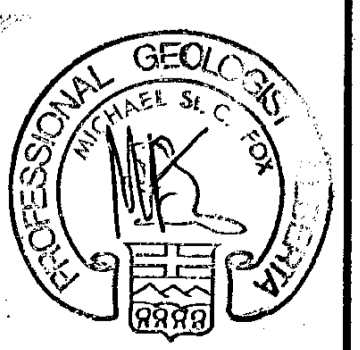
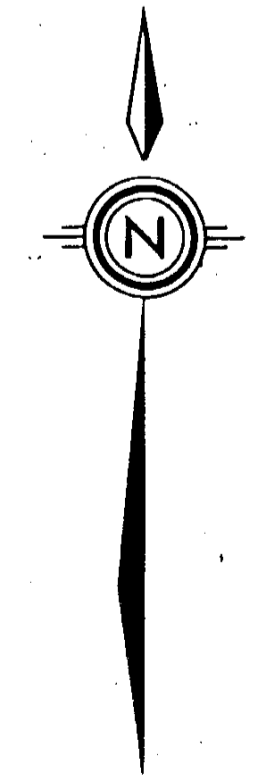
11,231

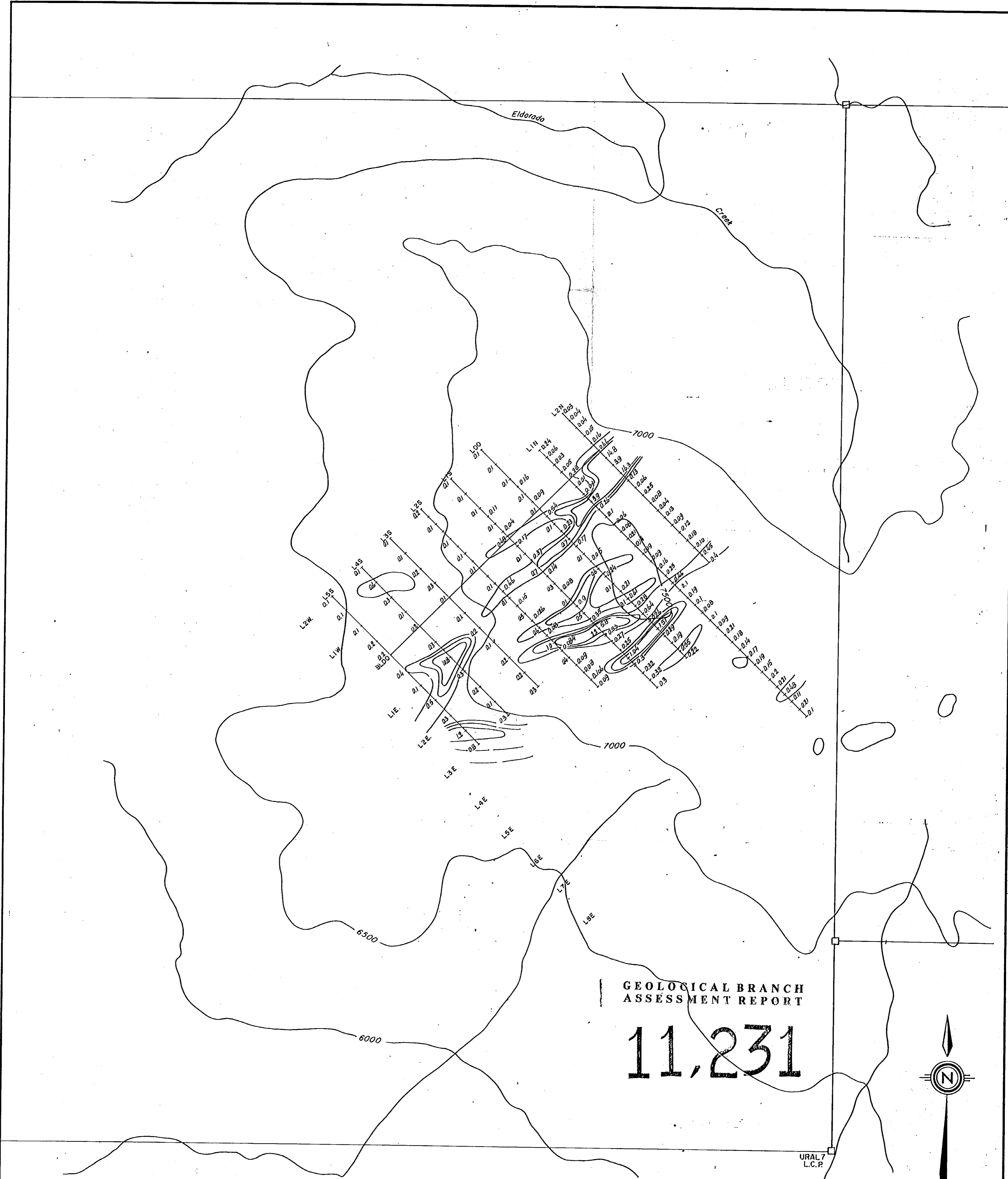
URAL 7
L.C.P.



CONTOUR INTERVALS
20 ppb.
40 ppb.
80 ppb.
160 ppb.

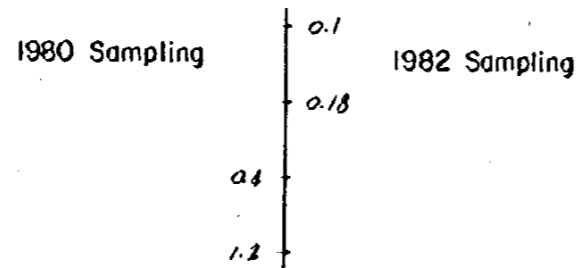
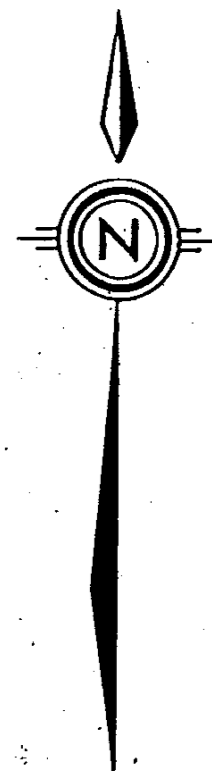
GOLDEN RULE RESOURCES LTD.	
URAL 7 CLAIM ("A" GRID) Au - IN - SOILS (ppb)	
DATE February 1983	NTS 92-J-15W, 92-0-2W
PROJECT GR-BC-6	MAPPED/ DRAWN BY
SCALE 1:5,000	0 50 100 150 200 250 Metres
FAIGA CONSULTANTS LTD	MAP 4





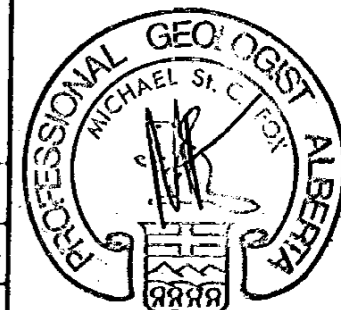
GEOLOGICAL BRANCH
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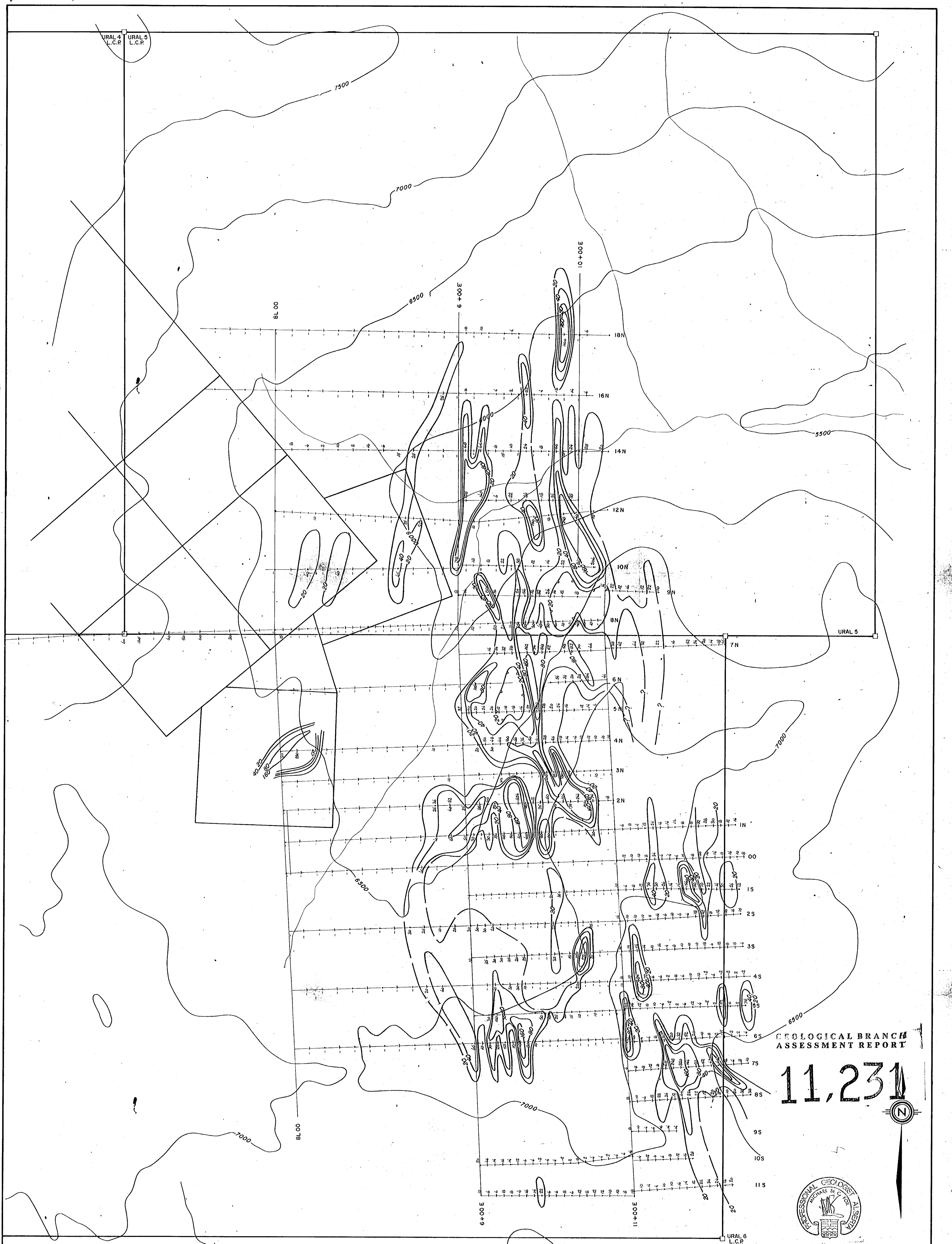
CONTOUR INTERVALS
0.4 ppm.
0.7 ppm.
1.0 ppm.

GOLDEN RULE RESOURCES LTD.	
URAL 7 CLAIM ("A" GRID) Ag - IN - SOILS (ppm)	
DATE February 1983	NTS 92-J-15W, 92-O-2W
PROJECT GR-BC-6	MAPPED/ DRAWN BY
SCALE 1:5,000	0 50 100 150 200 250 Metres
TAIGA CONSULTANTS LTD	MAP 5



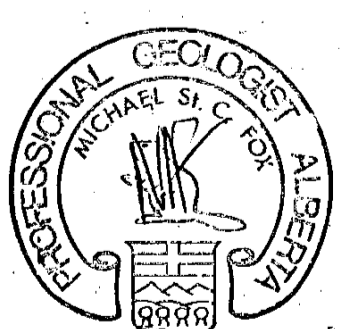
URAL 4
L.C.P.

URAL 5
L.C.P.

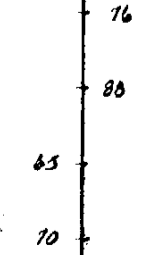


GEOLOGICAL BRANCH
ASSESSMENT REPORT

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1980 Sampling 1982 Sampling

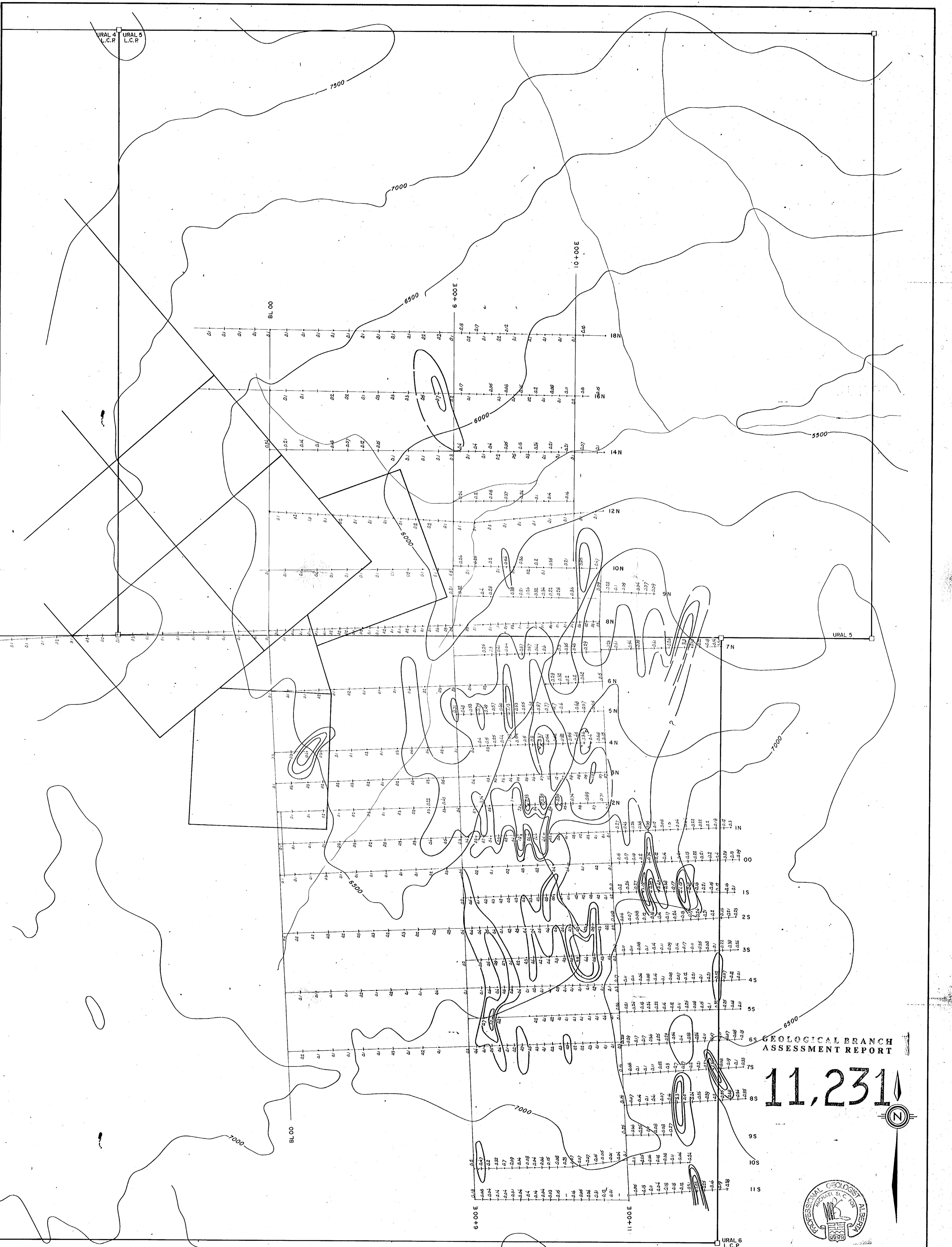


CONTOUR INTERVALS
 20 ppb
 40 ppb
 80 ppb
 160 ppb.

GOLDEN RULE RESOURCES LTD.	
URAL PROJECT	
MAP Au in Soils (ppb)	URAL CLAIMS 2-7
NTS 92 J/15W; 92 O/2W	PROJECT GR-BC-6
SCALE 1:5000	0 50 100 150 200 250 METERS
DATE: February 1983	
EIGA CONSULTANTS LTD	

URAL 4
L.C.P.

URAL 5
L.C.P.



GEOLOGICAL BRANCH
ASSESSMENT REPORT

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1980 Sampling	0.12
1982 Sampling	0.18
	0.2
	0.3

CONTOUR INTERVALS
0.4 ppm.
0.7 ppm.
1.0 ppm.

GOLDEN RULE RESOURCES LTD.	
URAL PROJECT	
MAP Ag in Soils (ppm.)	URAL CLAIMS 2-7
NTS 92 J/15W; 92 O/2W	PROJECT GR-BC-6
SCALE 1:5000	0 50 100 150 200 250 METERS Date February 1983
EMGA CONSULTANTS LTD	