84-#761 - 12846

PROSPECTING, GEOCHEMICAL, AND GEOPHYSICAL REPORT

NIKA 1 MINERAL CLAIM

Latitude 56°49' North
Longitude 126°24' West

N.T.S. 94D/16 W

OMINECA MINING DIVISION

BRITISH COLUMBIA

for

GOLDEN RULE RESOURCES LTD.

Calgary, Alberta

by

Gordon L. Wilson, B.Sc.

TAIGA CONSULTANTS LTD.
#100, 1300 - 8th Street S.W.
Calgary, Alberta T2R 1B2

March 29, 1984

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AUTHOR'S QUALIFICATIONS

I, Gordon L. Wilson, of 60 Ranchridge Road N.W. in the City of Calgary in the Province of Alberta, do hereby certify that:

1. I am a Project Geologist with the firm of Taiga Consultants Ltd. whose offices are located at Suite 100, 1300 - 8th St. S.W., Calgary, Alberta.

2. I am a graduate of the University of Calgary, B.Sc. Geology (1977).

3. I have worked in the field of mineral exploration since 1973.

4. I have personally worked on the Nika claim during the period September 29-30, 1984.

5. I have not received nor do I expect to receive any interest, directly or indirectly, in the properties described herein nor in the securities of Golden Rule Resources Ltd., in respect of services rendered in the preparation of this report.

DATED at Calgary, Alberta, this 29th day of March, A.D. 1984.

Respectfully submitted,

Gordon L. Wilson, B.Sc.

CERTIFICATE

I, Ronald Kort Netolitzky, of 74 Wildwood Drive S.W. in the City of Calgary in the Province of Alberta, do hereby certify that:

1. I am a consulting geologist with the firm of Taiga Consultants Ltd., whose offices are located at Suite 100, 1300 - 8th Street S.W., Calgary, Alberta.

2. I am a graduate of the University of Alberta (B.Sc. Geology - 1964), and of the University of Calgary (M.Sc. Geology - 1967).

3. I have practised my profession continuously since 1967.

4. I am a member in good standing of the Association of Professional Engineers, Geologists and Geophysicists of Alberta.

5. I have personally directed the exploration work carried out on the Nika claim and described herein, during September 1983.

6. Other than owning shares and being a director and officer of Golden Rule Resources Ltd., I did not and do not expect to receive any interest, directly or indirectly, in the property described herein or in the securities of Golden Rule Resources Ltd. in respect of services rendered in the preparation of this report.

DATED at Calgary, Alberta, this 29th day of March, A.D. 1984.

Respectfully submitted,

PERMIT TO PRACTICE
TAIGA CONSULTANTS LTD.
Signature
Date March 28, 1984
PERMIT NUMBER: P 2339
The Association of Professional Engineers, Geologists and Geophysicists of Alberta

Ronald Kort Netolitzky, M.Sc., P.Geol.

PROFESSIONAL GEOLOGIST ALBERTA
R. K. NETOLITZKY

SUMMARY

Helicopter-supported detailed prospecting, VLF-EM surveying, soil geochemical sampling, and limited geological mapping were carried out on the Nika 1 claim in September 1983. The program was designed to evaluate the potential of a chloritized shear zone which was discovered and sampled during the previous year's exploration program. The shear zone trends northwesterly through the central part of the Nika claim; and to facilitate the detailed evaluation of the feature, 11.5 line km of grid was established over the central and west-central areas of the claim. Grid lines were spaced 200 m apart with 50 m station intervals. Ground VLF-EM surveying was conducted over the grid, with the results indicating several weak northwesterly trending conductors that require ground investigation. Soil sampling carried out over the grid area failed to return values in Au or Ag of significance. Pre-existing anomalous Au-in-rock sample location RD-R-1 (1044 ppb Au, 29000 ppb Ag) was evaluated; this was a large granodiorite boulder cut by narrow quartz seams with very minor tetrahedrite mineralization noted.

INTRODUCTION

Location and Access

The Nika 1 claim is located in N.T.S. map-area 94D/16W, approximately 400 km northwest of Prince George, and 0.5 km north of the confluence of McConnell Creek and Ingenika River (Figure 1). The approximate geographic coordinates of the claim are 56°49' North latitude and 126°24' West longitude (Figure 2). The claim is normally accessible only by helicopter although an old foot trail connects the Ingenika River placer workings at the south end of the claim with the McConnell Creek four-wheel-drive trail.

Property and Ownership

The 16-unit Nika 1 mineral claim was recorded April 8, 1980, under Record Number 2698. The claim is located in the Omineca Mining Division and is entirely owned by Golden Rule Resources Ltd. of Calgary, Alberta.

Physiography and Glaciation

The claim lies within the Omineca Mountains physiographic subdivision of the Interior Plateau. The region is entirely glaciated and is characterized by wide U-shaped drift-filled major valleys and deeply-cut V-shaped upland valleys. Mountain peaks in the area average 1,980 - 2,134 m ASL in elevation. Sustut Peak at 2,469 m ASL (40 km to the south) is the highest peak in the area.

The Nika 1 claim is situated over the nose of a southerly projecting ridge spur of a large (60 km^2) upland plateau area on the eastern side of McConnell Creek. Elevations at the property range from 1,158 - 1524 m ASL. Ingenika River flows northeasterly through the southeastern corner of the claim. Most of the claim is overburden covered, although bedrock exposures are plentiful along a 30 m deep canyon occupied by Ingenika River.

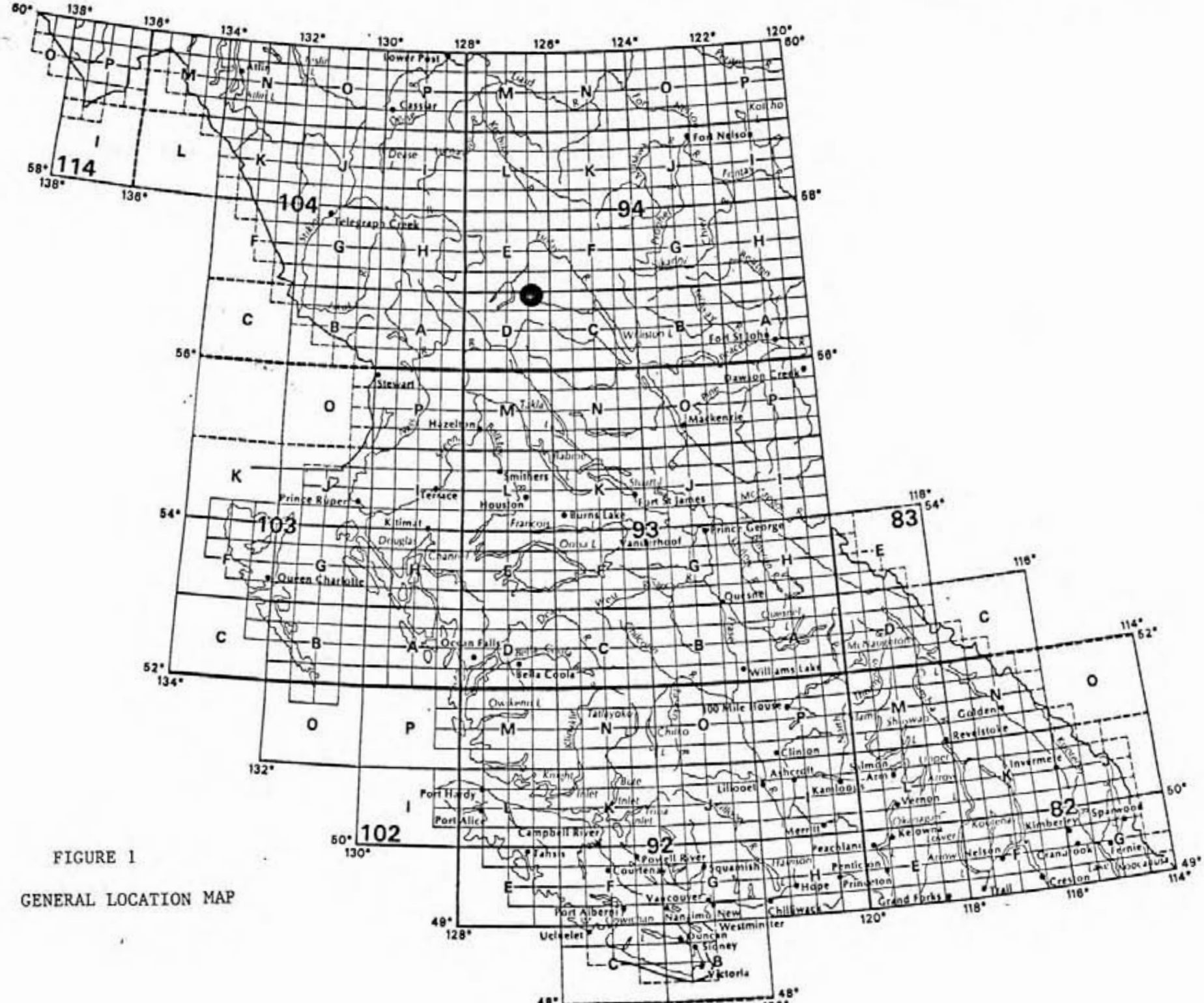

FIGURE 1

GENERAL LOCATION MAP

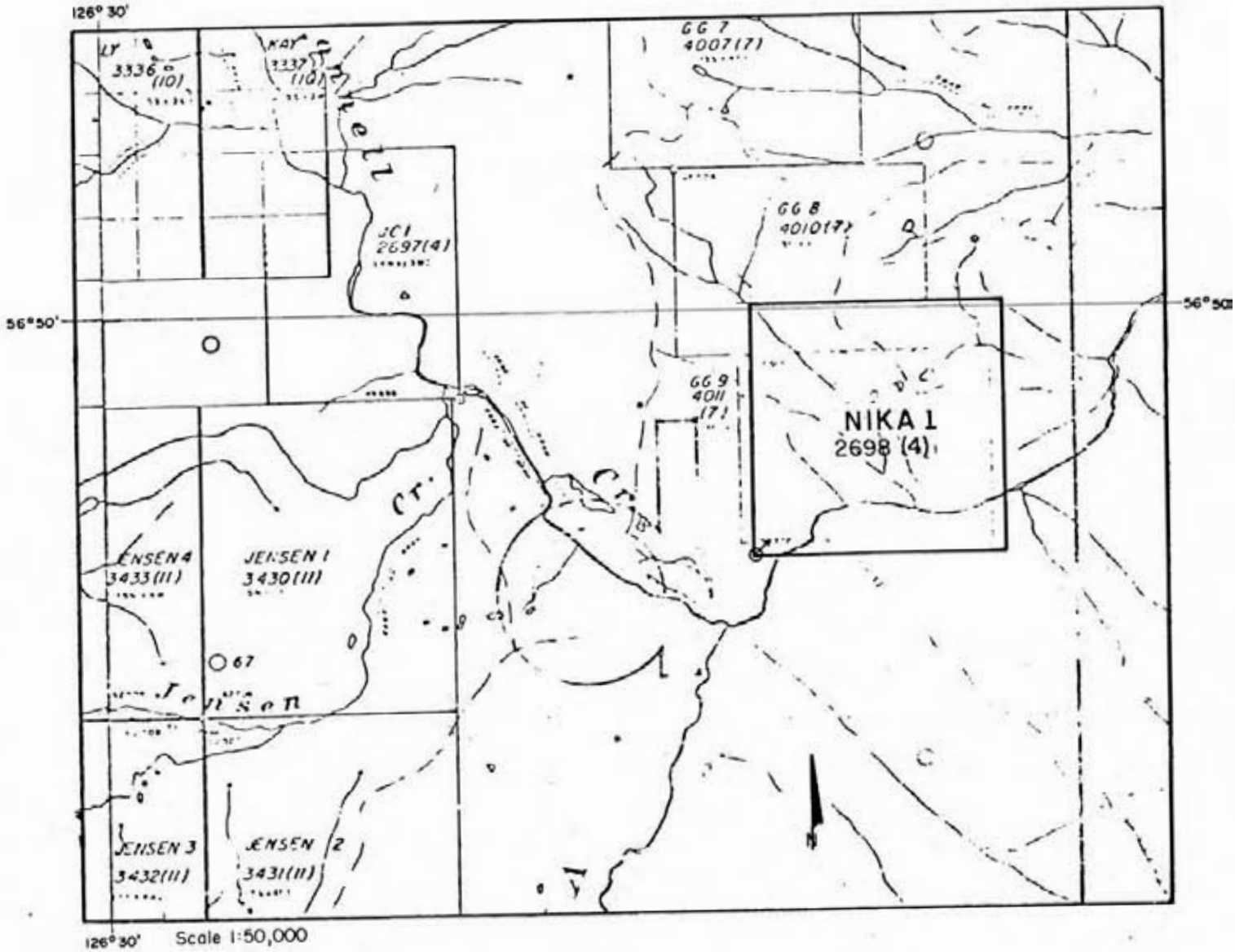

Figure 2
PROPERTY LOCATION MAP

1983 Exploration Program

Work carried out in 1983 consisted of approximately 11.5 line km of ground VLF-EM surveying, soil geochemical sampling, and prospecting, with limited geological mapping.

Work was helicopter-supported. A total of 200 soil samples and four rock samples were collected along established grid lines and during prospecting traverses.

GEOLOGY

The Nika 1 mineral claim is completely underlain by sheared and foliated quartz monzonite and diorite of the Early Jurassic Fleet Peak pluton, a phase of the Hagen Batholith. A shear zone cutting the intrusive in the central area of the claim has developed a pronounced gneissic structure which hosts narrow irregularly trending quartz veins and quartz breccia zones. The zone is marked by strong chloritization of the sheared granodiorite. Photograph 1 illustrates the quartz veins and stringers containing lenses and fragments of gneiss. The total width of the quartz-rich zone is 3.0 metres. The widest vein (see Photograph 1) is 15 cm and is weakly mineralized with very minor tetrahedrite. Cross fracturing is intense, with fractures filled with quartz, biotite, and hornblende. Although no geological mapping was carried out in the area, prospectors' descriptions of the zone and examination of rock specimens indicate a marked similarity to the shear zone hosting mineralized quartz lenses and veins in the Gerle gold occurrence to the north.

PHOTOGRAPH 1

Quartz vein with westerly offset

GEOCHEMISTRY

A total of 200 soil samples and four rock samples were collected along established grid lines on the Nika 1 claim. Soil samples were collected from B-horizon at depths of 0.2 to 0.3 metres, and were air-dried then submitted to TerraMin Research Labs Ltd. in Calgary, Alberta.

All soil samples were analyzed for Au, Ag, Cu, Pb, and Zn, performed by standard (wet) atomic absorption procedures. The Au-in-rock analyses were carried out by combined fire assay and atomic absorption techniques.

The background gold is generally 2 ppb, and two samples returned values of interest, which are:

L. 6N/2+50W	36 ppb Au	250 ppb Ag
L.10N/8+00W	36 ppb Au	30 ppb Ag

Both samples were collected in featureless, overburden covered areas.

Four rock samples were routinely collected during prospecting traverses. All samples were collected from float and outcrop, composed of silicified andesite or dacitic flow rock. Sample RB-N-R-2, collected from a quartz vein within the shear zone (discussed under "Geology"), returned .002 oz/ton Au-in-rock, the highest value realized of the four samples submitted. The samples are described below:

1-B L1+50/4+40E	sample of rusty, silicified andesite; no visible mineralization.
83-2 L2+50/4+22E	well silicified and epidotized andesite; minor rust alteration; no visible sulphides.
RB-N-R-1	slightly rusty quartz breccia; collected from 15 cm wide quartz vein cutting altered granodiorite; no visible mineralization.
RB-N-R-2	vein quartz, from 15 cm wide vein striking north-westerly; cutting sheared, chloritized, and silicified granodiorite

GEOPHYSICS

A VLF-electromagnetic survey was conducted over the grid. A Geonics VLF-EM-16 unit was used, with the transmitting station at Seattle, Washington (18.6 KHz).

The VLF-EM signature over the western side of the grid coincides exactly with the previously discovered shear zone in that area. Several parallel conductors occur over the grid and may represent northerly trending fracture zones although the strike potential appears limited. The response through the central and east-central grid areas is much weaker; however, the occurrence of the smaller parallel responses should receive further investigation owing to their coincidence with photolineaments.

CONCLUSIONS AND RECOMMENDATIONS

Semi-reconnaissance prospecting, grid-controlled soil sampling and VLF-EM surveying have not resulted in the discovery of mineralization or geological features of significance. The geological and structural setting of the previously discovered shear zone, together with the geophysical signature, indicates a possible repetition of the structure currently of interest on the Gerle gold property to the north. The property is ~90% overburden covered, and further evaluation of the property will involve extensive heavy use of geophysical and geochemical methods.

Detailed follow-up VLF-EM surveying and soil sampling should be carried out to further evaluate the stronger VLF-EM responses. Detailed soil geochemical sampling should be completed over locations with more than 15 ppb Au-in-soil.

SUMMARY OF EXPENDITURES

Personnel:				
Black	Sep.28,29	2 days @ $205/diem	410.00	
McLeod	Sep.28,29	2 days @ $123/diem	246.00	
Bell	Sep.28,29	2 days @ $147/diem	294.00	
Charles	Sep.28,29	2 days @ $164/diem	328.00	
		8 man days		1,278.00
Camp and Accommodation		8 man days @ $34.00		272.00
Travel Expenses		8 man days @ $13.71		109.68
Fuel		8 man days @ $ 1.96		15.68
Expediting		8 man days @ $ 3.87		30.96
Courier & Freight		8 man days @ $ 5.91		47.28
Disposable Supplies		8 man days @ $ 5.25		42.00
Miscellaneous		8 man days @ $ 2.98		23.84
Handling Charges		8 man days @ $ 4.52		36.16
Transportation		8 man days @ $14.34		114.72
Equipment Rentals		8 man days @ $11.58		92.64
Fixed-Wing Support		8 man days @ $23.20		185.60
Helicopter:				
Sep. 28		1.2 hours	832.20	
Sep. 29		1.15 hours	797.50	
		2.35 hours		1,629.70
Geochemical Analyses:				
200 soil samples @ $11.60/sample			2,320.00	
4 rock samples @ $12.00/sample			48.00	2,368.00
Post-Field		data plotting	2,042.50	
		drafting	168.00	
		secretarial	35.00	
		reproductions	96.00	2,341.50
			TOTAL	$ 8,587.76

SCHEDULE A - PRO RATA COSTS

Exlusive of Personnel charges, Camp & Accommodation, Helicopter Support, and Post-Field Expenses (which are direct costs), all other costs are applied on a pro rata basis to the various claim blocks using a per-man-day formula (the entire project required 297 man days).

	Project Gross	Per Man Day
TRAVEL EXPENSES	4,073.06	13.71
FUEL	581.15	1.96
EXPEDITING	1,150.00	3.87
COURIER AND FREIGHT	1,754.90	5.91
DISPOSABLE SUPPLIES	1,557.91	5.25
MISCELLANEOUS: telephone, photocopying, maps, contract drafting (land update)	887.00	2.98
HANDLING CHARGES on third-party expenses	1,344.56	4.52
TRANSPORTATION 4x4 truck and 3/4-ton van	4,260.00	14.34
EQUIPMENT RENTALS two SBX-11 transceiver radios one Geonics VLF-EM-16 one proton magnetometer / base station	3,440.00	11.58
FIXED-WING SUPPORT	6,892.48	23.20
	$ 25,941.06	$ 87.33

A P P E N D I X I

Analytical Techniques

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GOLDEN RULE RESOURCES

SAMPLE PREPARATION

Soil and sediment samples are dried and sieved to -80 mesh (approx. 200 micron).

Rock Samples:

The entire sample is crushed to approx. 1/8" maximum, and split divided to obtain a representative protion which is pulverized to -200 mesh (approx 90 micron).

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ANALYTICAL METHOD FOR GOLD AND SILVER

Approximately 1 assay ton of prepared sample is fused with a litharge/flux charge to obtain a lead button. The lead button is cupelled to obtain a prill. The prill is dissolved in nitric/hydrochloric acids (aqua regia), and the resulting solution is analysed by atomic absorption spectroscopy.

A P P E N D I X I I

Geochemical Analyses

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ANALYTICAL REPORT

Job # 83-392 Golden Rule Resources Date Jan 6, 1984

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Sample No. "Nika"		Au ppb	Ag ppb	Cu ppm	Pb ppm	Zn ppm
BL + 00	12+00 N	-2	200	28	2	52
	11+00	-2	20	10	2	46
	10+50	4	50	5	-1	66
	10+00	-2	70	13	2	85
	9+50	-2	70	7	2	45
	9+00	-2	60	48	1	62
	8+50	-2	10	14	-1	86
	7+50	2	60	31	2	50
	7+00	-2	170	12	3	31
	6+50	-2	90	42	3	24
	6+00	-2	110	25	3	26
	5+50	-2	120	54	1	39
	5+00	-2	60	23	1	41
	4+50	-2	220	38	-1	76
	3+50	4	140	28	3	38
	2+50	-2	270	112	2	25
	1+00	4	210	135	1	36
	0+50	4	70	17	3	25
	0+00	-2	60	22	4	32
L 12 N	8+50 W	-2	20	11	2	57
	8+00	-2	110	12	1	54
	7+50	-2	90	13	2	34
	7+00	14	70	19	2	28
	6+50	2	80	14	-1	62
	6+00	8	170	82	3	30

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ANALYTICAL REPORT

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Sample No. "Nika"		Au ppb	Ag ppb	Cu ppm	Pb ppm	Zn ppm
L 12 N	5+00 W	-2	90	8	3	60
	4+50	-2	120	8	2	76
	3+50	8	100	18	3	45
	2+50	8	200	185	-1	62
	2+00	2	40	61	2	50
	1+50	-2	150	76	4	42
	1+00	-2	80	14	3	44
	0+50	-2	70	16	1	56
L 10 N	8+50 W	8	140	43	1	45
	8+00	36	30	13	5	38
	7+50	-2	210	35	6	58
	7+00	4	80	8	1	31
	6+50	-2	80	9	5	33
	6+00	-2	130	40	3	60
	5+50	16	50	14	3	23
	5+00	2	70	8	2	48
	4+50	-2	140	26	5	43
	4+00	-2	80	7	5	16
	3+50	6	130	21	2	29
	2+50	-2	90	23	2	41
	1+50	2	110	25	2	34
	1+00	-2	70	9	1	50
	0+50	-2	140	6	2	72
L 8 N	8+50 W	16	170	67	2	36
	8+00	4	150	27	3	65

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Sample No. "Nika"	Au ppb	Ag ppb	Cu ppm	Pb ppm	Zn ppm
L 8 N 7+50 W	4	280	53	2	45
7+00	-2	120	25	6	42
6+50	-2	150	26	4	46
6+00	8	130	35	1	55
5+50	-2	60	15	1	39
5+00	2	110	13	3	44
4+50	4	130	134	2	51
4+00	-2	180	25	3	47
3+50	-2	90	21	2	51
3+00	-2	90	19	2	46
2+50	-2	120	11	5	44
2+00	4	110	19	3	48
1+50	6	140	22	1	50
1+00	4	120	19	1	46
0+50	2	70	20	-1	110
0+50 E	-2	40	19	-1	37
1+00	-2	40	13	-1	39
1+50	-2	140	22	-1	39
2+00	-2	200	22	3	38
2+50	8	110	26	-1	51
3+00	-2	80	12	1	45
3+50	-2	120	52	1	54
4+00	12	100	79	1	42
4+50	6	90	18	1	55
5+00	-2	210	93	2	46

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Sample No. Nika"		Au ppb	Ag ppb	Cu ppm	Pb ppm	Zn ppm
L 8 N	5+50 E	-2	240	68	3	65
	6+00	2	140	36	1	43
	6+50	-2	160	18	1	36
L 6 N	8+50 W	2	90	31	1	37
	8+00	4	160	22	8	61
	7+50	2	270	20	3	26
	6+50	16	110	14	4	29
	6+00	4	90	19	3	48
	5+50	6	70	12	7	21
	2+50	36	250	22	4	38
	1+50	18	100	37	2	37
	1+00	6	130	17	5	31
	0+50	-2	80	20	2	32
	0+50 E	-2	320	188	1	27
	2+00	-2	30	15	1	36
	2+50	-2	60	59	1	37
	3+50	-2	130	21	2	73
	4+00	6	50	18	4	50
	5+00	16	160	28	2	52
	5+50	4	40	13	2	58
	6+00	-2	30	15	2	39
	7+50	-2	140	43	2	40
	8+00	2	70	34	1	43
	8+50	-2	80	18	1	53
	9+00	20	50	27	2	60

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Sample No. "Nika"	Au ppb	Ag ppb	Cu ppm	Pb ppm	Zn ppm
L 6 N 9+50 E	4	160	180	10	67
10+00	2	100	41	2	58
L 4 N 9+50 W	6	50	44	4	41
9+00	-2	50	31	4	43
8+00	8	80	89	2	47
7+50	-2	80	35	3	29
6+50	-2	130	44	2	35
6+00	-2	80	48	1	37
5+50	-2	70	100	1	40
5+00	-2	40	30	-1	74
4+50	4	140	270	1	57
3+50	-2	180	11	4	39
3+00	-2	130	43	2	74
2+50	-2	140	62	1	41
1+00	-2	30	9	-1	65
0+50	-2	40	46	1	34
2+00 E	-2	40	63	1	31
2+50	-2	30	42	-1	50
3+50	4	110	20	4	28
4+00	6	130	19	3	41
4+50	24	130	25	2	37
5+00	-2	120	15	3	52
5+50	-2	80	12	3	25
8+00	-2	80	20	-1	49
8+50	-2	110	24	1	42

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Sample No. "Nika"	Au ppb	Ag ppb	Cu ppm	Pb ppm	Zn ppm
L 4 N 9+00 E	6	140	154	5	30
10+50	4	40	65	1	29
11+00	-2	160	13	1	38
11+50	-2	230	29	1	53
12+00	-2	100	42	1	62
12+50	-2	310	24	4	35
13+00	-2	100	49	2	55
L 2 N 9+50 W	18	190	22	5	47
8+50	-2	110	53	3	37
8+00	-2	210	30	3	50
7+50	-2	150	30	4	52
7+00	2	230	26	3	42
6+00	-2	140	29	4	47
5+50	-2	90	18	3	26
4+00	12	30	24	3	41
3+50	6	240	47	6	47
3+00	-2	110	22	3	42
2+50	-2	90	50	1	38
2+00	4	50	24	1	39
1+50	-2	10	30	3	43
1+00	-2	120	34	4	30
0+50	-2	60	41	2	50
0+50 E	-2	250	44	6	37
1+00	-2	110	61	2	44
1+50	-2	90	56	2	32

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Sample No. "Nika"		Au ppb	Ag ppb	Cu ppm	Pb ppm	Zn ppm
L 2 N	2+00 E	-2	200	79	1	51
	2+50	-2	100	32	1	47
	3+00	-2	10	60	-1	36
	4+00	-2	110	9	5	26
	4+50	-2	170	28	3	32
	5+50	-2	180	33	4	29
	6+00	-2	120	44	3	35
	6+50	-2	50	16	5	38
	7+00	-2	220	24	2	35
	7+50	4	50	14	5	34
	8+00	-2	10	8	-1	56
	8+50	-2	30	18	4	59
	9+00	18	20	11	2	47
	10+00	-2	90	20	3	46
	10+50	-2	-10	16	2	48
	11+00	-2	40	13	3	35
	11+50	6	30	21	2	44
	12+00	12	20	34	1	44
L 0+00	11+00 W	14	40	55	2	43
	10+50	-2	100	17	5	32
	10+00	-2	-10	39	3	40
	8+50	-2	190	19	5	29
	8+00	-2	50	24	3	22
	7+50	-2	110	21	4	34
	7+00	6	100	18	3	42

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Sample No. "Nika"		Au ppb	Ag ppb	Cu ppm	Pb ppm	Zn ppm
L 0+00	6+00 W	-2	50	25	4	28
	5+00	-2	50	10	7	20
	4+50	-2	-10	17	6	33
	3+50	-2	80	19	3	42
	3+00	-2	50	16	3	36
	2+50	4	30	32	3	41
	2+00	-2	-10	92	2	37
	1+50	-2	140	26	3	41
	1+00	4	170	18	2	69
	0+50	16	100	35	2	33
	1+00 E	-2	320	194	11	32
	1+50	-2	110	11	4	52
	2+00	8	110	23	2	54
	3+50	4	20	19	1	48
	4+00	-2	170	12	3	35
	5+00	-2	190	13	4	48
	5+50	-2	80	26	2	45
	6+00	8	80	7	6	25
	6+50	-2	-10	5	-1	85
	7+00	-2	-10	47	1	37
	7+50	4	-10	6	1	63
	9+00	-2	20	14	1	62
	9+50	-2	-10	38	1	34
	11+00	-2	100	12	4	27
BL 8 N	0+00 ?	22	800	14	2	34

14, 2235 - 30th Avenue N.E., Calgary, Alberta T2E 7C7
(403) 276-8668 Telex 03-821172 CGY

To: TAIGA CONSULTANTS LTD
Suite 100, 1300 - 8th Street S.W.,
Calgary, ALberta T2R 1B2
Attn: R.K. Netolitzky

File No. 25594
Date December 2, 1983
Samples Rock

Certificate of ASSAY

LORING LABORATORIES LTD.

SAMPLE No.		OZ./TON GOLD	OZ./TON SILVER	% Cu	% Pb	% Zn
"Rock Samples"						
GW-MC						
-02b		.040	Trace	.15	Trace	Trace
BC-9-30						
83-2 L25 4+22E	*	Trace	.08	.01	.01	.01
1-B L15 4+40E	*	Trace	.06	.01	.01	Trace
F-9						
28-1		Trace	.04	.13	Trace	.01
28-3		Trace	Trace	.01	Trace	.01
28-4		.002	Trace	Trace	Trace	.02
29-1		Trace	.12	.01	Trace	.01
29-2		Trace	Trace	Trace	Trace	.01
29-3		.002	.32	Trace	.01	.01
F-10						
1-1B		Trace	.14	.67	.01	.01
1-2B		.002	.02	.07	.01	.01
1-3B		Trace	Trace	Trace	.01	Trace
1-4		.026	.78	2.64	.01	.01
RB-N-R						
1	*	Trace	.04	Trace	Trace	Trace
2	*	.002	.04	Trace	Trace	Trace

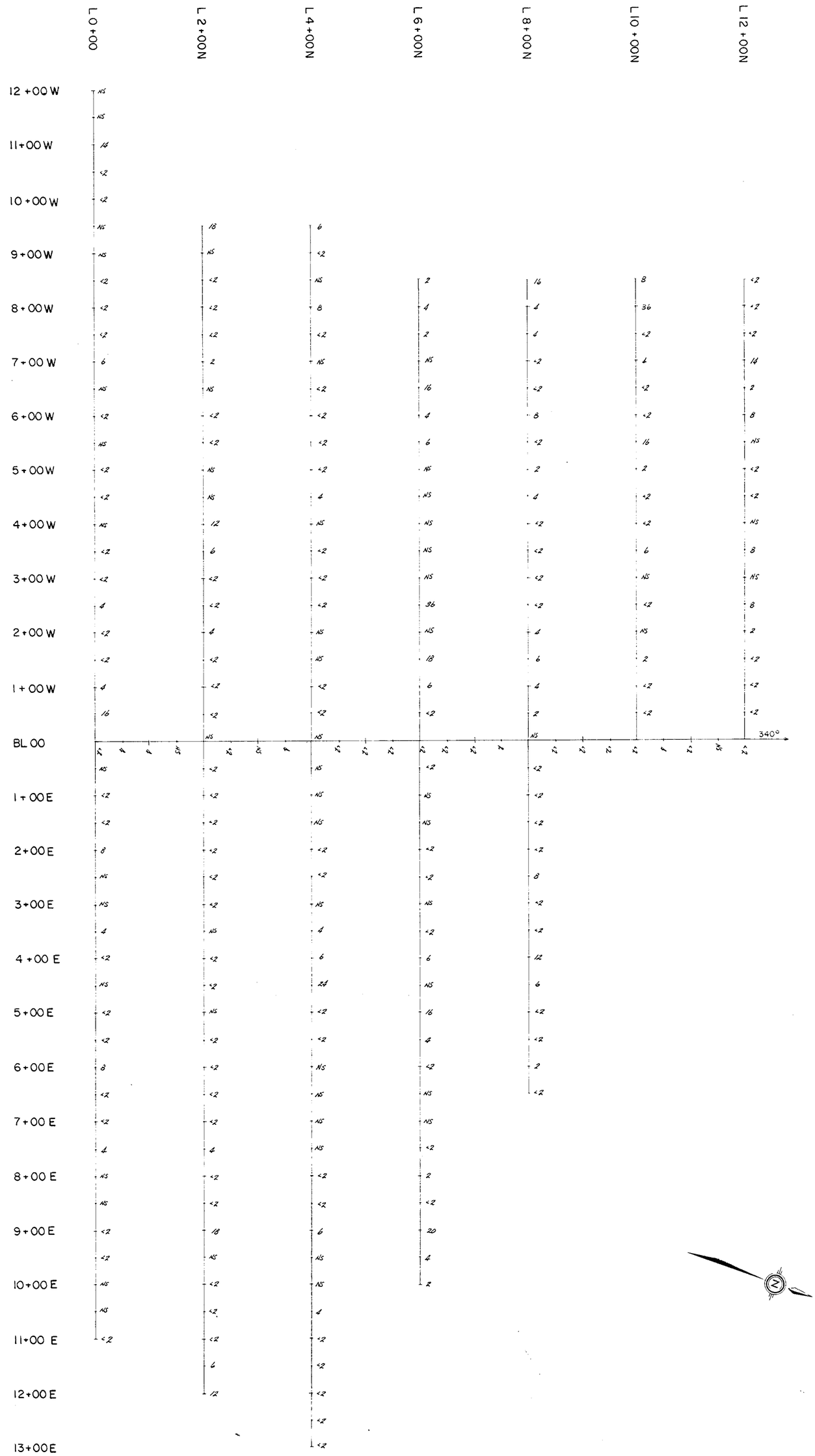
I Hereby Certify THAT THE ABOVE RESULTS ARE THOSE ASSAYS MADE BY ME UPON THE HEREIN DESCRIBED SAMPLES ....

Rejects Retained one month.

Pulps Retained one month unless specific arrangements made in advance.

D. Enda

Assayer



GEOLOGICAL BRANCH
ASSESSMENT REPORT

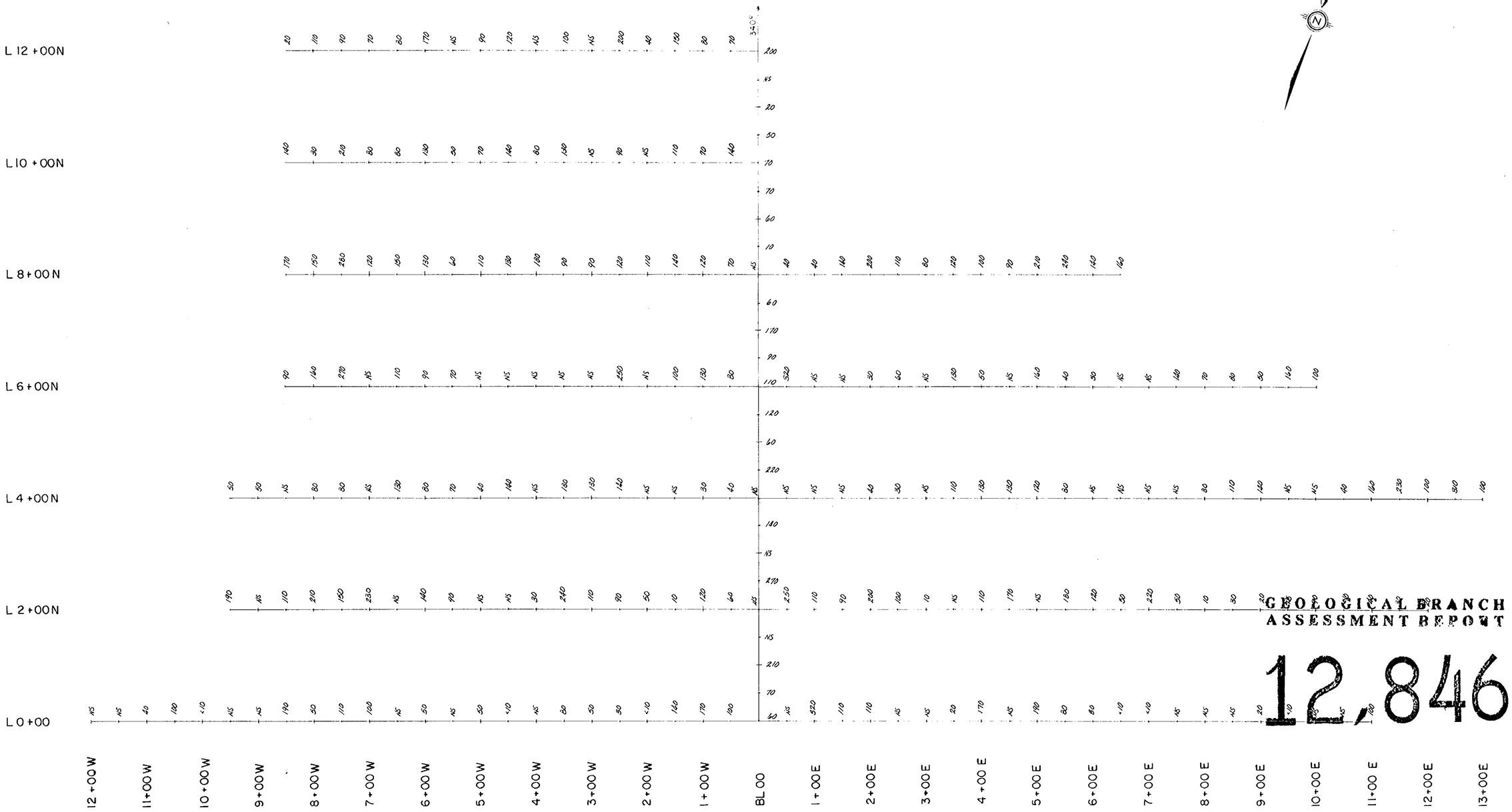
12,846

GOLDEN RULE RESOURCES LTD.

CHAPPELLE PROJECT
NIKA PROPERTY

SOIL GEOCHEMISTRY - Au (ppb)

DATE OCTOBER, 1983	NTS 94 D/16
PROJECT GR-BC-7	MAPPED/ DRAWN BY G. WILSON
SCALE 1:5000	0 50 100 150 200 METRES
TAIGA CONSULTANTS LTD	MAP

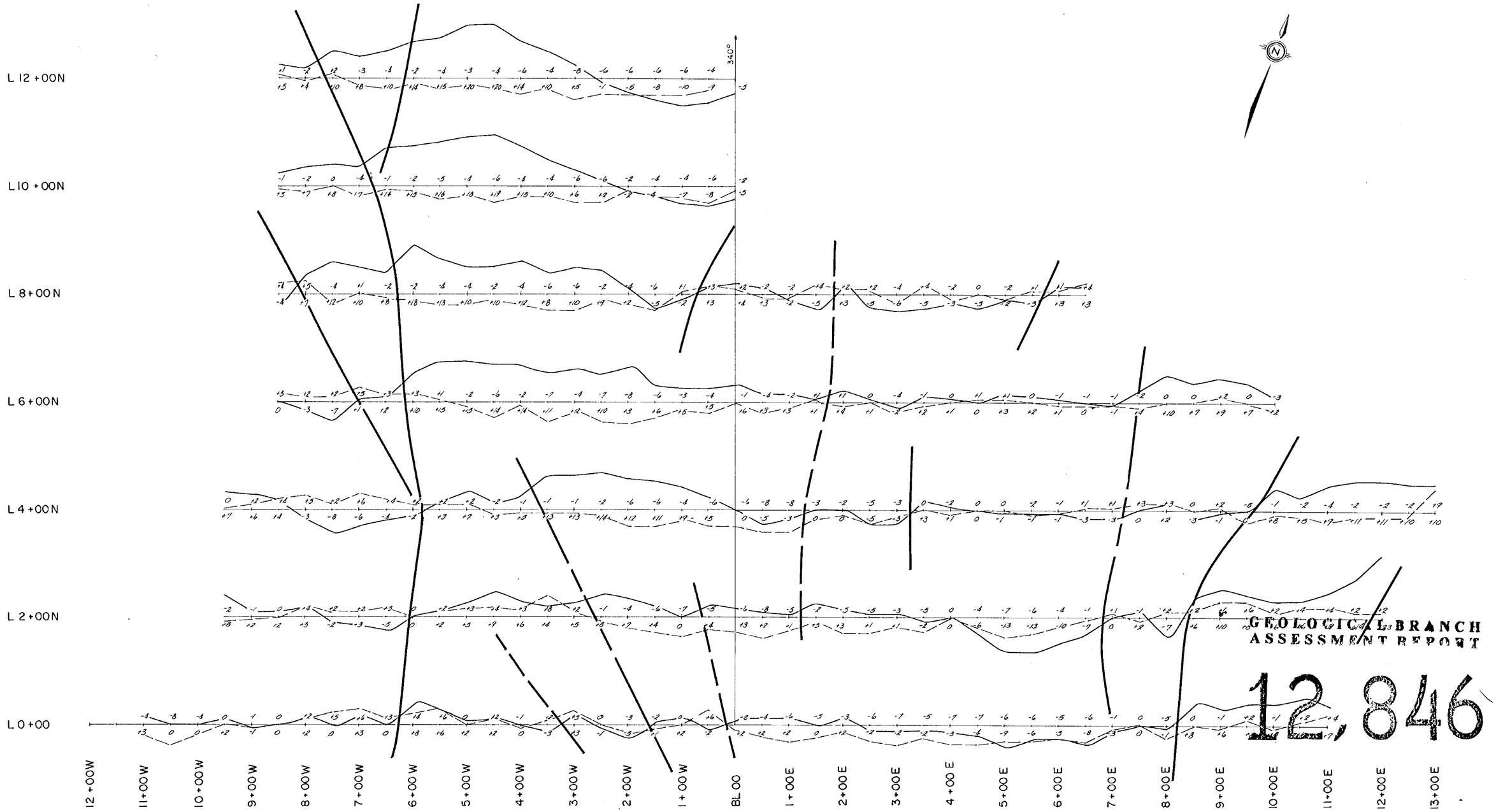


GOLDEN RULE RESOURCES LTD.

CHAPPELLE PROJECT
NIKA PROPERTY

SOIL GEOCHEMISTRY - Ag (ppb)

DATE OCTOBER, 1983	NTS 94 D/16
PROJECT GR-BC-7	MAPPED/ DRAWN BY G. WILSON
SCALE 1: 5 000	0 50 100 150 200 METRES
TAIGA CONSULTANTS LTD	MAP



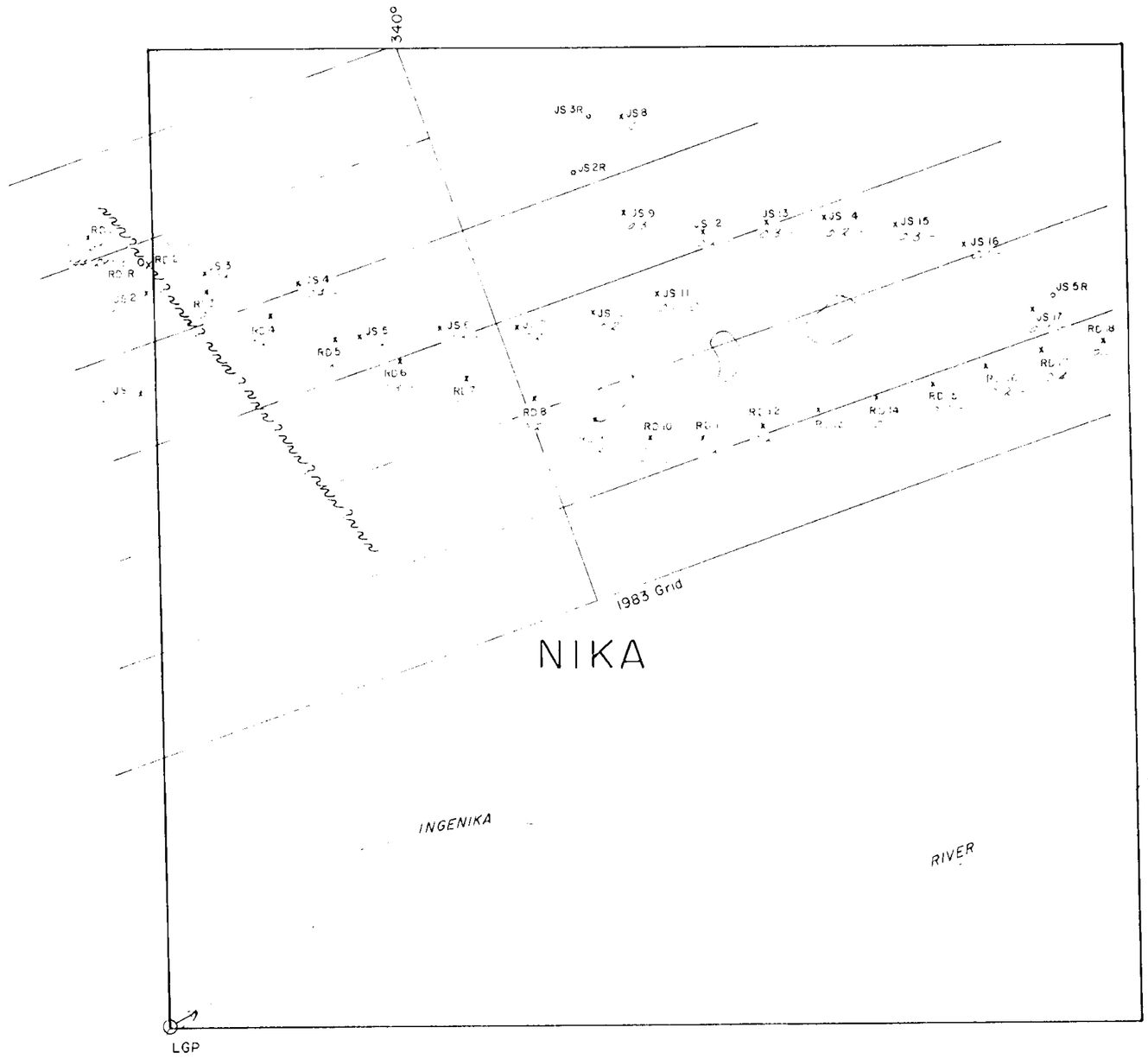
Instrument: VLF-EM 16
Operator: R. Black
Station: Seattle, Wash.
Positive dip: west
Negative dip: east
Out of phase +6 +3
In phase +8 +7
Profile scale: 1cm = 10%
Conductor axis

PERMIT TO PRACTICE
TAIGA CONSULTANTS LTD.
Signature
Date Feb. 15 1984
PERMIT NUMBER: P 2000
The Association of Professional Engineers, Geologists and Geophysicists of Alberta

GOLDEN RULE RESOURCES LTD.

CHAPPELLE PROJECT
NIKA PROPERTY
VLF - EM PROFILES

DATE OCTOBER, 1983	NTS 94 D/16
PROJECT GR-BC-7	MAPPED/ DRAWN BY G. WILSON
SCALE 1:5 000	0 50 100 150 200 METRES
TAIGA CONSULTANTS LTD	MAP



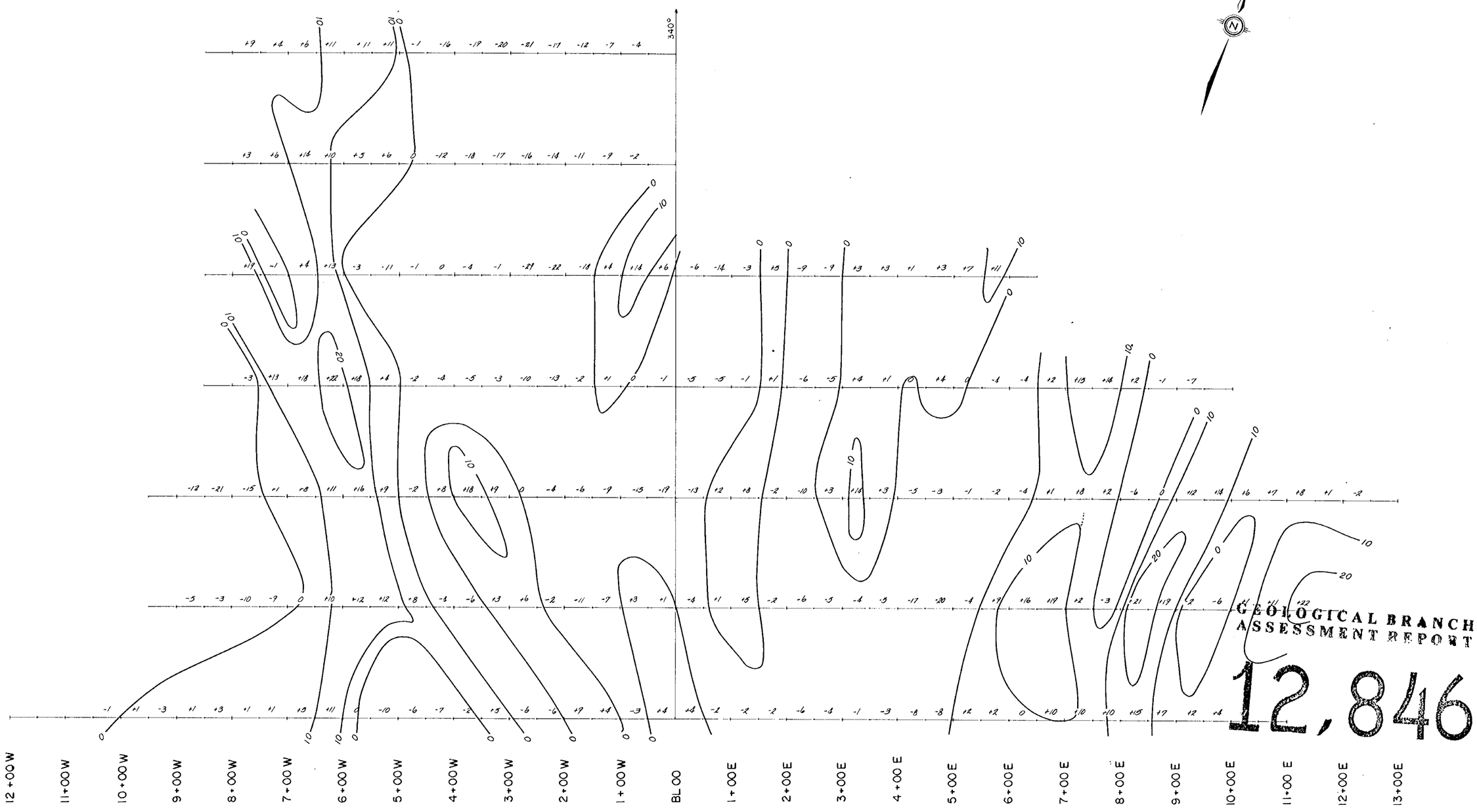
rock o N - RD 1 Au (ppb), Ag (ppb) (1982)
soil x Ag (ppm), Au (ppb) (1982)

GOLDEN RULE RESOURCES LTD.

CHAPPELLE PROJECT

SAMPLE LOCATIONS AND Ag, Au GEOCHEMICAL VALUES

DATE OCTOBER, 1983	NIKA CLAIM
PROJECT GR-BC-12	MAPPED/ DRAWN BY M. FOX
SCALE 1:10,000	0 100 200 300 400 500 METRES
TAIGA CONSULTANTS LTD	MAP



Instrument: VLF-EM 16
Operator: R. Black
Station: Seattle, Wash.
Contour interval: 10

PERMIT TO PRACTICE
TAIGA CONSULTANTS LTD.
Signature
Date Feb 15, 1984
PERMIT NUMBER: P 2559
The Association of Professional Engineers, Geologists and Geophysicists of Alberta

GEOLOGICAL BRANCH
ASSESSMENT REPORT
12,846

GOLDEN RULE RESOURCES LTD.

CHAPPELLE PROJECT
NIKA PROPERTY

FRASER FILTERED VLF-EM

DATE OCTOBER, 1983	NTS 94 D/16
PROJECT GR-BC-7	MAPPED/ DRAWN BY G. WILSON
SCALE 1: 5 000	0 50 100 150 200 METRES
TAIGA CONSULTANTS LTD	MAP