85-648 -
14555

GEOCHEMICAL REPORT
ON THE FOURTH OF JULY MINERAL PROPERTY
NELSON MINING DIVISION, B.C.

Latitude: 49°20'N
Longitude: 117°08'W

08/86

NTS 82F-6E

Mineral Claims: Ariz #1 Ray #1 to 10

Reverted Crown Grants: New Victor, Royal, Bywater, M.S.
Fourth of July, Arizona

Owner/Operator: Goldrich Resources Inc.
Vancouver, B.C.

Author: B.H. Meyer, P. Geol.

Date Submitted: August 21, 1985

TABLE OF CONTENTS

MAPS

GEOCHEMICAL REPORT
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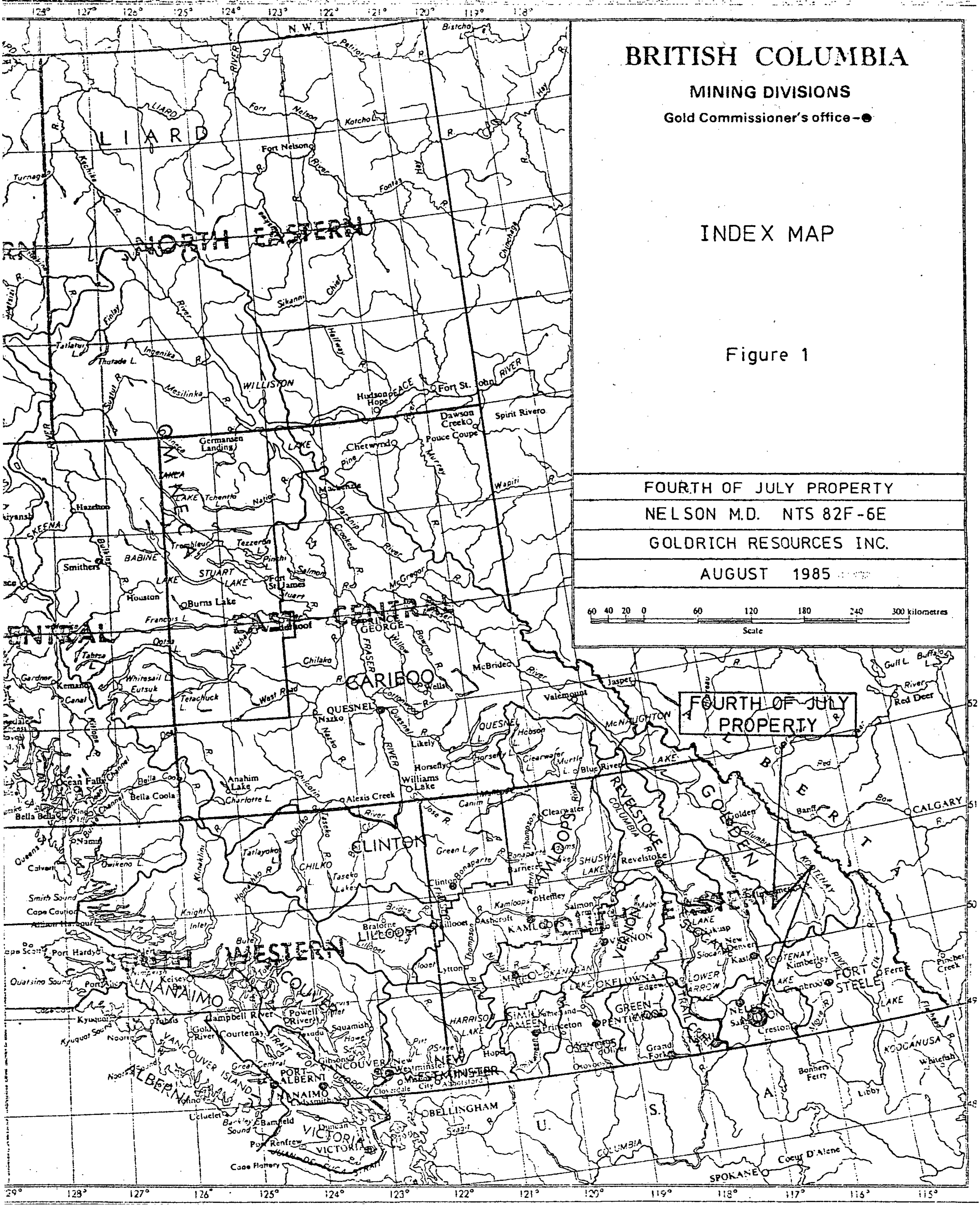
SUMMARY

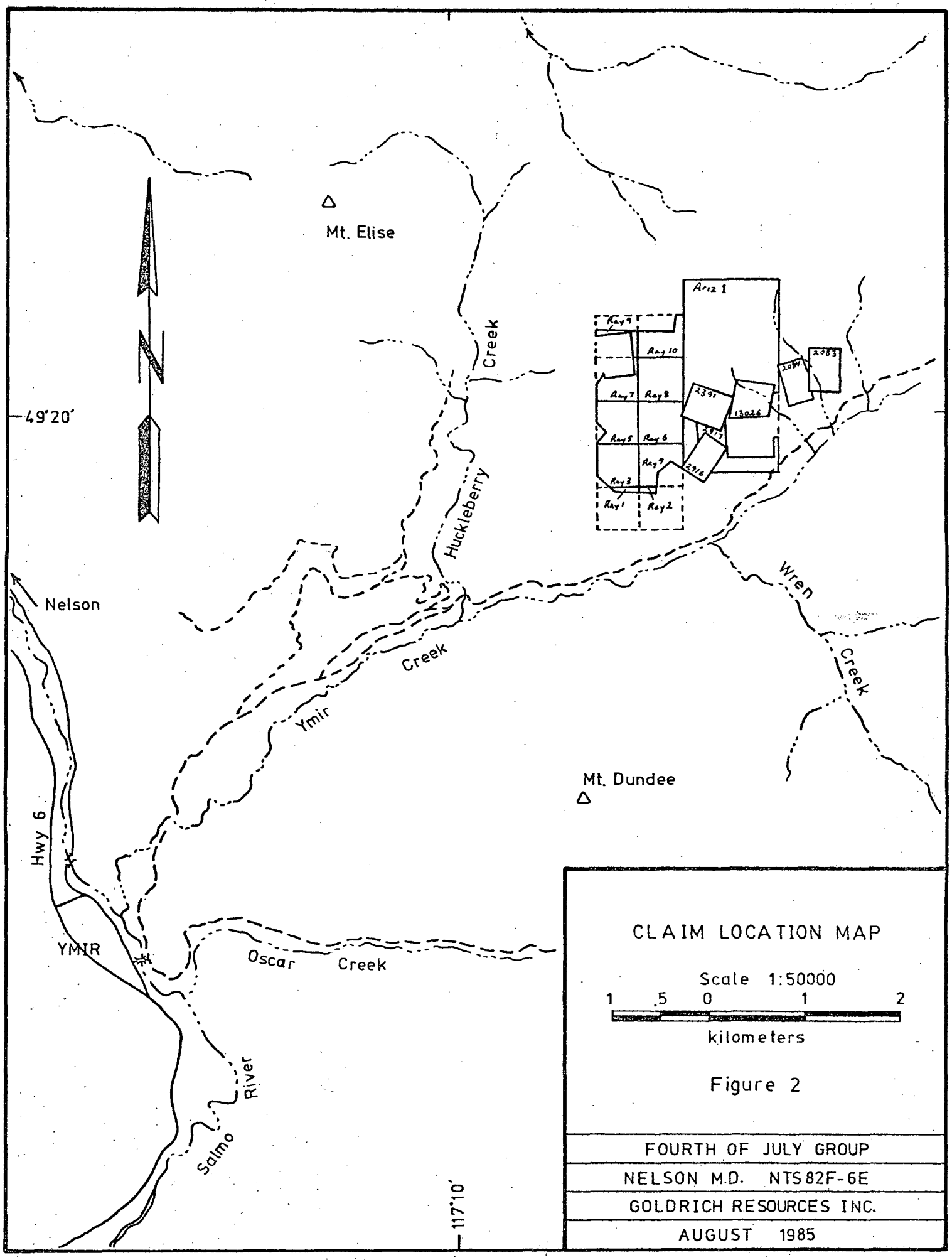
The property is underlain by porphyritic and gneissic granodiorite of the Nelson plutonic series, within the Kootenay Arc structural province. Roof pendants of Ymir Group sediments have been incorporated within the intrusives elongated north-northeast to south-southwest. These roof pendants have been metamorphosed to quartz-biotite schist and biotite schist.

Three east-west trending steeply dipping quartz fissure veins are known to exist on the property. They are mineralized with auriferous pyrite, galena and sphalerite and contain significant gold with minor silver, lead, and zinc values. Two veins closely situated to each other are present on the Fourth of July reverted grant. They are situated within the granodiorite and either terminate or are offset at the granodiorite-sediment contact. These veins have been partially mined, and constitute a portion of the Wilcox mine workings.

The third vein, situated on the Arizona reverted crown grant, has been geochemically interpretted as being offset near the Arizona-Willcock border, or decreasing in mineral content, or pinching out within the near surface rocks.

Further exploratory work has been recommended to be conducted along the roof pendant-granodiorite contact, and on the northwestern side of the roof pendant, within the granodiorite country rock.


BRITISH COLUMBIA
MINING DIVISIONS
Gold Commissioner's office
INDEX MAP
Figure 1
FOURTH OF JULY PROPERTY
NELSON M.D. NTS 82F-6E
GOLDRICH RESOURCES INC.
AUGUST 1985
60 40 20 0 60 120 180 240 300 kilometres
Scale
FOURTH OF JULY PROPERTY
LIARD
NORTH EASTERN
CARIBOO
CLINTON
KAMLOOPS
REVELSTOKE
GOLDEN
VERNON
NICOLA
SIMILKAMEEN
GREENWOOD
NELSON
FORT STEELE
NEW WESTMINSTER
VANCOUVER
NANAIMO
ALBERNI
VICTORIA
ALBERTA
U.S.A.


Mt. Elise
Creek
49°20'
Huckleberry
Nelson
Wren
Creek
Creek
Ymir
Mt. Dundee
Hwy 6
YMIR
Oscar
Creek
River
Salmo
117°10'
Area 1
Ray 9
Ray 10
Ray 7
Ray 8
Ray 5
Ray 6
Ray 4
Ray 3
Ray 1
Ray 2
2391
2083
2077
2716
CLAIM LOCATION MAP
Scale 1:50000
1 .5 0 1 2
kilometers
Figure 2
FOURTH OF JULY GROUP
NELSON M.D. NTS 82F-6E
GOLDRICH RESOURCES INC.
AUGUST 1985

INTRODUCTION

An exploration program was conducted on the Fourth of July Group in July of 1985. The program consisted of geochemical soil sampling along certain elevation contours, and collecting rock samples for the purpose of geochemical analysis.

Location and Access (Latitude 49°20'N Longitude 117°08'W)

The property is situated in the Nelson Range of the Selkirk Mountains, eight kilometers northeast of the town of Ymir, which is 30 road kilometers(Hwy # 6) south of the city of Nelson. It is in the Nelson Mining Division, within map area 82F-6E of the National Topographic System.

The Fourth of July Group occupies the northwestern slope of Ymir Creek valley, extending north from Ymir Creek at 3500 feet elevation(1070 m.) to 6300 feet elevation(1920 m.). Access from Ymir to the property is gained via 10 kilometers of 2-wheel drive road along Ymir Creek to the old Wilcox millsite. From here, access is gained by foot along an old foot trail to the Wilcox mine workings, part of which are situated on the Fourth of July property.

The topography of the area is steep and rugged with numerous granite cliffs and subsequent talus slopes. Two creeks(Rapid and Avalanche) drain the property area southeast to Ymir Creek, which in turn flows southwest into the Salmo River. Vegetation consists of cedar, spruce and fir near the base of the valley, and a thick growth of willow, alder and maple on the steep mountain slope. The climate is cool temperate, with an average annual precipitation of 60 to 80 centimeters. There is a heavy accumulation of snow in the winter months.

Property and Ownership

The Fourth of July Group consists of the following mineral claims and reverted crown grants, all of which are 100 percent owned by Goldrich Resources Inc. of Vancouver, B.C.:

Property and Ownership Cont'd

Reverted Crown Grant	Lot Number	Record Number	Hectares	Expiry Date
New Victor	2083	3398	39.24	Aug 30, 1985
Royal	2084	3399	13.06	Sept 29, 1985
Bywater	2391	3400	18.00	Sept 29, 1985
M. S.	2916	3402	12.51	Sept 29, 1986
Fourth of July	2917	3402	3.14	Sept 29, 1986
Arizona	13026	2946	13.15	Feb 22, 1986

Located Mineral Claim	Record Number	Hectares	Expiry Date
Ariz # 1 (8 units)	3162	200	June 16, 1986
Ray # 1	3471	20.9	Aug 26, 1985
Ray # 2	3472	20.9	"
Ray # 3	3473	20.9	"
Ray # 4	3474	20.9	"
Ray # 5	3475	20.9	"
Ray # 6	3476	20.9	"
Ray # 7	3477	20.9	Sept 23, 1985
Ray # 8	3478	20.9	"
Ray # 9	3479	20.9	"
Ray # 10	3480	20.9	"

History

The Ymir Creek area first received attention by prospectors in 1885 when some placer mining was attempted. With the completion of the Nelson and Fort Sheppard railway in 1893, the area became more accessable, and the first mineral claims were staked in the summer of 1895. The year 1896 saw the beginning of increased mining activity, with numerous mineral claims being staked, mainly for the purpose of extracting gold from fissure vein deposits.

The Wilcox mine consisted of the Wilcock, Fourth of July and Bywater crown grants which were staked in 1896, and the three veins situated on the property(Fourth of July, Willcock and Little Willcock) were worked until 1904. Intermittent work continued until 1914 with the outbreak of war. Mining operations commenced in 1930 and continued intermittantly until 1943. Total production recorded from the Wilcox

History Cont'd

mine is: 16,040 tons yeilding 7,780 oz. gold(.485 oz./ton), 16,931 oz. silver(1.06 oz./ton), 216,547 lbs. lead, and 67,569 lbs. zinc (MINFILE, 1985).

There are three main tunnel levels within the Wilcox mine consisting of nearly 6,000 feet of development work. A four-stamp amalgamation mill, and later a Joshua Hendry mill was connected to the mine by a tramway 2200feet in length. Concentrates were shipped to smelters in Nelson and later to Trail.

A small amount of mining was carried out on the adjacent Arizona crown grant which contained a similarly mineralized quartz vein. The property was worked sporadically from 1905 to 1945, with a total estimated production of 326 tons of ore yeilding 254 oz. gold, 148 oz. silver and 232 lbs. copper.

Very little work has been conducted in the area since the 1940's. Last recorded work was carried out by Goldrich Resources Inc. in 1984, which consisted of geological mapping and geochemical soil sampling on the Fourth of July Group.

Present Activity

A total of five days was spent conducting a geochemical exploration program on the property between July 12 and July 24, 1985. The work crew consisted of two men.

Soil samples were collected at chained intervals of 25 and 50 meters along elevation contour lines, utilizing a contour interval of 200 vertical feet. These soil sample lines have a general trend of northeast-southwest and extend from the eastern edge of the New Victor to the southern edge of the Arizona reverted crown grants. A total of 126 soil samples were collected along these lines.

Ten rock samples were collected from the property for geochemical analysis. These include both surface grab and chip samples.

Present Activity Cont'd

The purpose of the program was to assess the mineral content of known veins, and to explore, by geochemical methods, the area adjacent to mineralized veins. Interpretation of the geochemical survey would indicate the correct procedure for further evaluation of this property.

GEOLOGY

Regional Geology

The Fourth of July Group is situated structurally within the Kootenay Arc, which is a belt of highly deformed sedimentary and volcanic rock extending from the Revelstoke area southwards along Kootenay Lake, and southwest into the United States. This miogeosynclinal suite of rocks is locally intruded by acidic phases of Nelson plutonic rock.

The area is underlain by north-south trending lower Cambrian quartzites, argillites and limestones of the Quartzite Range, Reno, and Laib Formations, and Triassic(?) and Jurassic(?) sediments of the Ymir Group. These sediments are largely isoclinally folded and locally overturned, and thrust faulted eastwards. Porphyritic and gneissic granitic rocks have intruded much of the area during Lower Cretaceous(?) emplacement of the Nelson batholith. Kersantite lamprophyre dykes and aplite dykes of Cretaceous and/or Tertiary age commonly cross-cut the granitic intrusives.

Mineralization within the Ymir camp consists of sulfide enriched quartz filled fissure veins coincident with late stage activity of the Nelson plutonic series. The most enriched and persistent ore shoots are within veins having northeast-southwest and east-west strikes with steep northerly dips. These veins, which contain auriferous pyrite, galena and sphalerite and cross cut sedimentary formations, are characteristic in the Ymir, Yankee Girl, Dundee, Fern and Wilcox mines.

Other vein types of lesser importance are those which parallel the strike of formations, in which lenses and pockets of quartz and associated gold, pyrrhotite, chalcopyrite, and pyrite mineralization occur

Regional Geology Cont'd

mainly within the Rossland Volcanics. Another mineralized fissure type is lenses of auriferous pyrite-bearing quartz striking along sediment-granitic contacts.

Local Geology

Locally, the property is underlain by porphyritic and gneissic granodiorite, which is foliated north-south with a near vertical dip, subparallel to the regional structural trend. Roof pendants of Ymir Group sediments have been incorporated within the intrusives, elongated north-northeast to south-southwest, with steep to near vertical dips. These pendants, which originally consisted of argillaceous quartzite and argillite, have been metamorphosed to quartz biotite schist and biotite schist.

Three east-west trending quartz veins are situated on the property. Two veins, located on the Fourth of July claim at 4800 feet elevation (1460 m.) strike 95-115° and dip 50-55° north. The veins, which are 10-20 centimeters wide, are separated by 20 meters of foliated granodiorite, and are covered to the east by a talus slope of quartz-biotite schist. They extend westwards onto the Willcock crown grant. Part of the veins have been stoped to surface, and reportedly terminate at the schist-granodiorite contact(Drysdale 1917). Analyzed chip samples numbered J-07, J-08 and J-10 contained 0.813(27,840 ppb), 0.021(710 ppb), and 0.540(18,480 ppb) oz./ton gold respectively. Minor disseminations and stringers of pyrite and occasional clusters of galena are present in the veins.

Three samples were collected from the roof pendant near its eastern contact with the granodiorite and the Fourth of July veins. Very low gold values were obtained upon analysis. The western contact of the sediments and granodiorite was not encountered.

One quartz vein encountered on the Arizona claim was exposed in old workings between 4400 and 4600 feet elevation(1340-1400 m.). The vein strikes 78-90° with a dip of 55-70° north, and pinches and swells

Local Geology Cont'd

varying on surface from 10 to 25 centimeters width. Three analyzed chip samples of the vein numbered J-01, J-03 andJ-04 contained 0.024 (840 ppb), 3.415(116,983 ppb) and 1.75(59,006 ppb) oz./ton gold respectively. Samples J-03 and J-04 both consisted of smoky, drusy quartz with dense limonitic box works indicating the former presence of abundant fine to coarse grained sulfides(pyrite?) in clusters and disseminations. Sample number J-02 consisted of moderately sericitized and silicified granodiorite wall rock adjacent to the quartz vein. It contained only a trace of gold. The Arizona vein was not exposed above 4600 feet elevation.

Geochemistry

A total of 126 soil samples were collected along elevation contour lines between 4200 feet(1280 m.) and 5000 feet(1525 m.) elevation, utilizing 200 feet(60 m.) contour spacing. Samples were collected at 50 meter chained intervals along sample lines J0S and J1S at 4400 and 4200 feet elevation respectively. These lines trend northeast-southwest and extend from the east edge of the New Victor claim to Rapid Creek, which transects the Arizona claim. Samples were collected at 25 meter chained intervals along lines J0W, J1W, J2W and J3W at 4400, 4600, 4800, and 5000 feet elevations respectively. These lines trend north-south and extend from Rapid Creek to slightly beyond the southern border of the Arizona claim.

The area sampled generally consists of a thin layer of overburden, with localized areas of poorly developed imature soil existing at or near rock cliffs and talus slopes. Samples were collected from the B Horizon at a depth of about 18 centimeters. Rarely, a combination of A and C Horizons were sampled where only a very thin soil cover was present. Soil colors are generally medium brown to orange-brown.

All samples were analyzed by Vangeochem Lab Limited of Vancouver, B.C. for multi-element abundances. The detection method used was a hot acid extraction and ICAP geochemical analysis, with values recorded in parts per million or percentage. The gold detection method was by fire assay with values recorded in parts per billion.

Geochemistry Cont'd

A geochemical map showing both rock and soil sample locations has been produced at 1:5000 scale. Gold concentrations have been plotted with anomalous values arbitrarily chosen to be greater than 15ppb(see Figure 3). Relative abundances of silver, lead, zinc, and arsenic corelate favorably with the gold values.

A significant anomaly exists near the boundary of the Willcock and Arizona claims. The anomalous area is elongated east-west paralleling the topographical slope of the land. It reflects the position of the Wilcox mine area(partially due to contamination by mine dumps), and also the known strike of the mineralized veins.

In the southern part of the Arizona claim, a highly anomalous gold value reflects the position of the Arizona vein. However, the soil samples collected above slope and directly to the east of this location contain only background values. At this same elevation and slightly south, gold values are once again anomalous, which may suggest a southerly offset of the western part of the Arizona vein, or a decrease in mineralization or pinching out of the vein near surface.

Other anomalous values present within the sampled area are weak and scattered.

CONCLUSIONS AND RECOMMENDATIONS

The analyzed rock samples indicate that gold mineralization within east-west trending quartz veins is of economic significance. Unfortunately, the soil geochimistry did not outline an easterly continuation of the Arizona vein along strike. As mentioned previously, this vein may be offset or may pinch out.

While the mineralized veins within the Fourth of July reverted crown grant appear to terminate eastwards at the sediment-granodiorite contact along strike, the possibility of these veins being offset still exists(see assessment report # 12,726).

Conclusions and Recommendations Cont'd

Drysdale(1917) has reported the formation of L and T shaped mineralized zones where veins abut up against the roof pendant-granitic contact. This may be due to a damming effect by the less regid roof pendant on the mineralizing solutions. This assumption leads to a proposal for further exploratory work to be conducted along the roof pendant-granodiorite contact. Exploration should also be conducted along the northwestern side of the roof pendant, where the geology is more favorable for the existence of mineralized quartz veins(i.e. a granitic host rock).

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A P P E N D I C E S

APPENDIX 1

VANGEOCHEM LAB LIMITED

MAIN OFFICE
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(604) 251-5656

REPORT NUMBER: 85-35-003 JOB NUMBER: 85228 **GOLDRICH RESOURCES INC.**

SAMPLE #	Au ppb
J0S 0+00	nd
J0S 0+50W	nd
J0S 1+00W	10
J0S 1+50W	10
J0S 2+00W	20
J0S 2+50W	10
J0S 3+00W	nd
J0S 3+50W	nd
J0S 4+00W	nd
J0S 4+50W	15
J0S 5+00W	nd
J0S 5+50W	20
J0S 6+00W	nd
J0S 6+50W	nd
J0S 7+00W	nd
J0S 7+50W	20
J0S 8+00W	nd
J0S 8+50W	nd
J0S 9+00W	nd
J0S 9+50W	nd
J0S 10+00W	30
J0S 10+50W	20
J0S 11+00W	nd
J0S 11+50W	nd
J0S 12+00W	30
J0S 12+50W	10
J0S 13+00W	20
J0S 13+50W	20
J0S 14+00W	10
J0S 14+50W	10
J0S 15+00W	20
J0S 15+50W	80
J0S 16+00W	10
J0S 17+00W	10
J0S 17+50W	nd
J0S 18+00W	nd
J0S 18+40W	nd
J0W 0+00	4700
J0W 0+25N	nd
DETECTION LIMIT	5

nd = none detected -- = not analysed is = insufficient sample

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SAMPLE #	Au ppb
J0W 0+50N	140
J0W 0+75N	10
J0W 1+00N	30
J0W 1+25N	5
J0W 1+50N	5
J0W 0+25S	5
J0W 0+50S	70
J0W 0+75S	35
J0W 1+00S	11300
J0W 1+25S	6000
J0W 1+50S	180
J1S 0+00	nd
J1S 0+50W	20
J1S 1+00W	nd
J1S 1+50W	nd
J1S 2+00W	20
J1S 2+50W	nd
J1S 3+00W	20
J1S 3+50W	nd
J1S 4+00W	nd
J1S 4+50W	10
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J1S 6+00W	nd
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J1S 7+00W	nd
J1S 7+50W	nd
J1S 8+00W	nd
J1S 8+50W	nd
J1S 9+00W	10
J1S 9+50W	nd
J1S 10+00W	20
J1S 10+50W	10
J1S 11+00W	nd
J1S 11+50W	nd
J1S 12+00W	10
J1S 12+50W	nd
J1S 13+00W	nd
J1S 13+50W	80
DETECTION LIMIT	5

nd = none detected -- = not analysed is = insufficient sample

VANGEOCHEM LAB LIMITED

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SAMPLE #	Au ppb
J1S 14+00W	610
J1S 14+50W	20
J1S 15+00W	nd
J1S 15+50W	nd
J1S 16+00W	nd
J1S 16+50W	nd
J1S 17+00W	140
J1S 17+50W	nd
J1S 18+00W	nd
J1W 0+00	nd
J1W 0+25N	10
J1W 0+50N	10
J1W 0+75N	nd
J1W 1+00N	nd
J1W 1+25N	nd
J1W 1+50N	10
J1W 0+25S	nd
J1W 0+50S	1000
J1W 0+75S	270
J1W 1+00S	350
J1W 1+25S	230
J1W 1+50S	330
J2W 0+00	nd
J2W 0+25N	nd
J2W 0+50N	nd
J2W 0+75N	10
J2W 1+00N	nd
J2W 1+25N	5
J2W 1+50N	5
J2W 0+25S	90
J2W 0+50S	80
J2W 0+75S	nd
J2W 1+00S	150
J2W 1+25S	180
J2W 1+50S	90
J3W 0+00	nd
J3W 0+25N	nd
J3W 0+50N	nd
J3W 0+75N	nd
DETECTION LIMIT	5

nd = none detected -- = not analysed is = insufficient sample

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SAMPLE #	Au ppb
J3W 1+00N	nd
J3W 1+25N	5
J3W 1+50N	nd
J3W 0+25S	nd
J3W 0+50S	10
J3W 0+75S	15
J3W 1+00S	15
J3W 1+25S	10
J3W 1+50S	10

DETECTION LIMIT 5

nd = none detected — = not analysed is = insufficient sample

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ICAP GEOCHEMICAL ANALYSIS

A .5 GRAM SAMPLE IS DIGESTED WITH 5 ML OF 3:1:3 HCL TO HNO3 TO H2O AT 95 DEG. C FOR 90 MINUTES AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR SN,MN,FE,CA,P,CR,MG,BA,PD,AL,NA,K,W,PT AND SR. AU AND PD DETECTION IS 3 PPM.
IS= INSUFFICIENT SAMPLE, ND= NOT DETECTED, -= NOT ANALYZED

COMPANY: GOLDRICH RESOURCES INC.
ATTENTION: MR. BILL DAY
PROJECT: FOURTH OF JULY

REPORT#: 85-35-008
JOB#: 85228
INVOICE#: 8787

DATE RECEIVED: 85/07/26
DATE COMPLETED: 85/08/01
COPY SENT TO: MR. BILL DAY

ANALYST W. Reeves

SAMPLE NAME	AG PPM	AL %	AS PPM	AU PPM	BA PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	K %	MG %	MN PPM	MO PPM	NA %	NI PPM	P %	PB PPM	PD PPM	PT PPM	SB PPM	SN PPM	SR PPM	U PPM	W PPM	ZN PPM
JOS 0+00	.5	2.17	11	ND	106	ND	.09	1.5	7	19	15	2.15	.06	.37	1328	ND	.01	16	.07	45	ND	ND	ND	ND	21	ND	ND	123
JOS 0+50W	.2	2.09	11	ND	402	ND	.47	13.6	8	12	22	2.24	.09	.28	5267	ND	.01	12	.11	67	ND	ND	ND	1	95	ND	ND	327
JOS 1+00W	.1	2.33	8	ND	199	ND	.30	8.8	8	17	18	2.43	.09	.43	2576	ND	.01	14	.17	59	ND	ND	ND	ND	58	ND	ND	348
JOS 1+50W	.6	3.11	ND	ND	359	ND	.62	6.4	10	22	23	3.32	.17	.90	3486	ND	.01	18	.22	65	ND	ND	ND	3	134	ND	4	302
JOS 2+00W	.6	3.14	ND	ND	222	ND	.42	9.6	10	19	16	2.52	.11	.54	2525	ND	.01	22	.15	35	ND	ND	ND	3	117	ND	ND	369
JOS 2+50W	.5	2.47	ND	ND	114	ND	.32	2.2	7	17	15	2.25	.10	.44	1096	1	.01	15	.13	45	ND	ND	ND	1	68	ND	3	155
JOS 3+00W	1.1	2.32	3	ND	118	ND	.15	.3	7	17	14	2.45	.08	.39	759	1	.01	14	.08	33	ND	ND	ND	5	52	ND	ND	116
JOS 3+50W	.6	2.39	ND	ND	114	ND	.15	.8	7	15	13	2.42	.08	.36	1017	1	.01	13	.09	34	ND	ND	ND	4	31	ND	ND	116
JOS 4+00W	.5	2.37	ND	ND	93	ND	.28	.8	8	18	14	2.55	.10	.54	844	3	.01	16	.10	39	ND	ND	ND	4	60	ND	4	149
JOS 4+50W	.8	2.72	ND	ND	546	4	.30	1.7	13	43	21	3.02	.13	.90	2638	ND	.01	41	.28	33	ND	ND	ND	5	98	ND	6	178
JOS 5+00W	.6	2.71	ND	ND	227	ND	.23	.8	11	29	15	2.96	.12	.79	1022	ND	.01	26	.11	33	ND	ND	ND	3	45	ND	ND	143
JOS 5+50W	.6	2.70	4	ND	105	ND	.11	.4	9	23	14	2.84	.09	.66	714	1	.01	19	.06	26	ND	ND	ND	1	19	ND	3	115
JOS 6+00W	1.1	3.03	ND	ND	253	ND	.20	.6	10	24	16	2.75	.12	.74	1064	ND	.01	24	.08	33	ND	ND	ND	3	38	ND	ND	107
JOS 6+50W	.6	2.04	3	ND	143	ND	.19	1.1	7	17	12	2.54	.10	.51	1294	ND	.01	15	.12	90	ND	ND	ND	1	30	ND	ND	153
JOS 7+00W	.8	3.88	ND	ND	258	ND	.25	2.7	10	19	16	2.83	.12	.49	2002	ND	.01	18	.16	33	ND	ND	ND	3	37	ND	ND	179
JOS 7+50W	.8	1.49	5	ND	336	ND	.92	6.1	8	16	28	2.05	.13	.45	3082	ND	.01	14	.20	43	ND	ND	ND	2	124	ND	ND	238
JOS 8+00W	1.2	1.94	5	ND	121	ND	.49	1.3	9	22	17	2.68	.14	.74	845	ND	.01	17	.16	20	ND	ND	ND	1	65	ND	ND	111
JOS 8+50W	.6	1.36	10	ND	85	ND	.20	1.7	6	17	24	2.25	.10	.38	583	2	.01	14	.18	31	ND	ND	ND	2	36	ND	ND	85
JOS 9+00W	.8	2.83	ND	ND	141	ND	.11	1.3	8	18	13	2.41	.08	.44	1045	ND	.01	17	.22	33	ND	ND	ND	ND	18	ND	ND	167
JOS 9+50W	1.1	2.36	9	ND	116	ND	.16	.8	8	23	14	2.75	.11	.68	593	1	.01	22	.09	37	ND	ND	ND	ND	22	ND	ND	134
JOS 10+00W	1.1	1.61	9	ND	173	ND	.28	3.5	7	16	14	2.01	.09	.38	1756	1	.01	21	.11	50	ND	ND	ND	1	48	ND	ND	139
JOS 10+50W	.8	3.00	ND	ND	115	ND	.14	.4	8	18	10	2.99	.09	.37	439	ND	.01	15	.22	34	ND	ND	ND	4	22	ND	ND	121
JOS 11+00W	1.1	3.08	ND	ND	177	ND	.10	1.1	8	11	10	2.04	.07	.18	1171	ND	.01	9	.12	23	ND	ND	ND	ND	18	ND	ND	127
JOS 11+50W	1.2	3.10	ND	ND	160	ND	.09	.6	8	16	14	2.71	.09	.33	498	ND	.01	11	.10	32	ND	ND	ND	3	18	ND	ND	115
JOS 12+00W	.8	3.54	ND	ND	244	ND	.27	3.0	7	11	12	2.27	.09	.28	3248	ND	.01	10	.22	29	ND	ND	ND	3	53	ND	ND	159
JOS 12+50W	1.1	3.63	ND	ND	229	ND	.17	1.6	8	15	12	2.53	.09	.39	1340	ND	.01	16	.09	40	ND	ND	ND	2	37	ND	ND	155
JOS 13+00W	.8	2.69	ND	ND	865	ND	.46	4.3	12	24	16	2.92	.11	.63	3352	ND	.01	24	.31	41	ND	ND	ND	3	79	ND	ND	246
JOS 13+50W	.8	2.48	ND	ND	669	3	.29	2.4	14	35	20	2.88	.13	1.01	1693	ND	.01	33	.24	62	ND	ND	ND	3	56	ND	5	198
JOS 14+00W	.8	1.90	5	ND	595	ND	.60	7.5	8	13	27	2.29	.12	.38	5545	ND	.01	15	.22	166	ND	ND	ND	ND	121	ND	ND	259
JOS 14+50W	.6	2.14	20	ND	309	ND	.28	4.6	7	13	16	2.38	.09	.33	3699	ND	.01	12	.10	93	ND	ND	ND	ND	45	ND	ND	226
JOS 15+00W	1.1	2.18	42	ND	218	ND	.22	3.7	7	13	18	2.54	.09	.31	3501	ND	.01	13	.20	88	ND	ND	3	ND	34	ND	ND	230
JOS 15+50W	1.2	3.05	54	ND	114	ND	.20	3.4	6	13	18	2.90	.09	.37	2267	ND	.01	14	.10	175	ND	ND	ND	ND	30	ND	ND	311
JOS 16+00W	.8	2.08	38	ND	289	ND	.31	4.1	7	18	16	2.77	.10	.47	3185	ND	.01	16	.11	118	ND	ND	3	ND	55	ND	ND	255
JOS 17+00W	.6	2.68	ND	ND	396	ND	.54	21.2	8	17	21	2.55	.12	.44	3952	ND	.01	19	.11	59	ND	ND	ND	ND	150	ND	ND	306
JOS 17+50W	.6	2.58	3	ND	143	ND	.11	1.1	8	23	17	2.42	.08	.54	1630	ND	.01	20	.06	32	ND	ND	ND	ND	20	ND	ND	124
JOS 18+00W	1.1	2.81	3	ND	179	ND	.37	1.6	9	22	17	2.59	.11	.60	794	ND	.01	20	.10	31	ND	ND	ND	1	72	ND	ND	123
JOS 19+40W	1.1	2.47	26	ND	204	ND	.53	23.5	13	18	26	3.90	.17	.66	1985	1	.01	25	.22	74	ND	ND	ND	ND	82	ND	ND	429
JOW 0+00	6.8	.87	691	5	160	ND	.16	56.7	6	16	38	4.42	.13	.30	1738	4	.01	11	.10	565	ND	ND	4	ND	59	ND	ND	2167
JOW 0+25N	.6	1.68	19	ND	218	ND	.39	7.5	6	10	14	2.50	.11	.32	3213	ND	.01	10	.08	93	ND	ND	3	ND	86	ND	ND	323

CLIENT: GOLDRICH RESOURCES INC. JOB#: 85226 PROJECT: FOURTH OF JULY REPORT: 85-35-003

SAMPLE NAME	AG PPM	AL %	AS PPM	AU PPM	BA PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	K %	MG %	MN PPM	MO PPM	NA %	NI PPM	P %	PB PPM	PD PPM	PT PPM	SB PPM	SN PPM	SR PPM	U PPM	W PPM	ZN PPM
JOW 0+50N	1.6	2.34	12	ND	158	ND	.31	7.4	6	14	18	2.59	.10	.38	1653	ND	.01	11	.12	88	ND	ND	ND	ND	57	ND	ND	385
JOW 0+75N	.4	1.61	12	ND	391	ND	.61	12.5	6	10	13	2.13	.09	.30	3701	ND	.01	10	.14	46	ND	ND	ND	ND	116	ND	ND	319
JOW 1+00N	.4	1.64	14	ND	498	ND	.26	6.4	8	15	15	2.64	.10	.50	3033	ND	.01	16	.11	55	ND	ND	ND	ND	59	ND	ND	252
JOW 1+25N	.8	2.66	ND	ND	355	ND	.25	2.5	8	15	12	2.63	.09	.56	1543	ND	.01	17	.13	37	ND	ND	ND	ND	66	ND	ND	180
JOW 1+50N	.6	4.02	ND	ND	461	4	.20	1.1	11	23	15	3.19	.11	.80	722	ND	.01	34	.13	30	ND	ND	ND	1	51	ND	4	149
JOW 0+25S	.2	1.39	17	ND	577	ND	.86	29.3	5	6	22	2.08	.12	.32	8926	ND	.01	6	.12	173	ND	ND	ND	ND	166	ND	ND	458
JOW 0+50S	.8	2.41	16	ND	277	ND	.45	11.3	6	12	20	2.77	.11	.45	2459	ND	.01	13	.27	312	ND	ND	ND	ND	104	ND	ND	522
JOW 0+75S	.4	1.77	40	ND	123	ND	.22	3.9	4	15	9	2.71	.09	.39	1594	ND	.01	5	.08	110	ND	ND	ND	ND	57	ND	ND	303
JOW 1+00S	26.3	.43	421	16	73	21	.09	17.1	3	19	39	6.25	.13	.07	1067	4	.01	2	.12	4009	ND	ND	4	ND	53	ND	ND	1315
JOW 1+25S	16.3	1.19	253	6	132	15	.34	75.5	11	25	38	5.01	.15	.60	2396	5	.01	11	.15	3081	ND	ND	3	ND	60	ND	3	2943
JOW 1+50S	1.2	2.74	31	ND	108	ND	.14	5.0	6	11	12	2.54	.06	.28	1389	ND	.01	9	.09	194	ND	ND	ND	ND	23	ND	ND	399
J1S 0+00	.4	1.92	10	ND	223	ND	.27	1.3	6	18	12	2.06	.06	.33	1843	ND	.01	16	.07	38	ND	ND	ND	ND	58	ND	ND	123
J1S 0+50W	.6	1.93	14	ND	237	ND	.29	2.7	10	26	17	2.42	.07	.40	2815	ND	.01	18	.09	40	ND	ND	ND	ND	49	ND	ND	191
J1S 1+00W	.3	2.28	5	ND	292	ND	.37	4.3	10	30	17	2.60	.08	.47	3268	ND	.01	27	.06	32	ND	ND	ND	ND	68	ND	ND	180
J1S 1+50W	.1	2.15	8	ND	219	ND	.29	6.0	9	25	17	2.55	.09	.51	2249	ND	.01	20	.15	48	ND	ND	ND	ND	53	ND	ND	265
J1S 2+00W	.2	2.68	7	ND	152	ND	.41	18.7	8	22	17	2.58	.10	.47	2796	ND	.01	21	.12	78	ND	ND	ND	ND	77	ND	ND	738
J1S 2+50W	.2	2.01	7	ND	299	ND	.38	11.1	9	25	15	2.44	.09	.59	2053	ND	.01	21	.14	67	ND	ND	ND	ND	71	ND	ND	398
J1S 3+00W	.4	2.54	3	ND	205	ND	.37	4.5	9	25	14	2.47	.11	.55	1729	ND	.01	21	.08	41	ND	ND	ND	ND	93	ND	ND	252
J1S 3+50W	.6	2.45	ND	ND	175	ND	.23	1.7	7	16	14	2.22	.06	.37	915	ND	.01	12	.06	21	ND	ND	ND	ND	43	ND	ND	126
J1S 4+00W	.5	3.14	ND	ND	111	ND	.17	.6	6	19	15	2.47	.07	.54	529	ND	.01	16	.10	22	ND	ND	ND	ND	27	ND	ND	99
J1S 4+50W	.6	1.97	6	ND	152	ND	.22	2.2	8	21	14	2.37	.09	.57	1297	ND	.01	22	.07	27	ND	ND	ND	2	40	ND	ND	169
J1S 5+00W	1.6	2.58	44	ND	156	ND	.24	1.5	8	18	16	2.53	.09	.55	973	ND	.01	19	.08	80	ND	ND	6	1	45	ND	ND	125
J1S 5+50W	.6	2.19	16	ND	93	ND	.22	.4	8	23	18	2.63	.10	.79	456	3	.01	21	.09	34	ND	ND	ND	ND	30	ND	ND	108
J1S 6+00W	.6	2.73	13	ND	155	ND	.39	2.0	6	23	17	2.58	.11	.69	823	ND	.01	19	.12	51	ND	ND	ND	1	79	ND	ND	117
J1S 6+50W	1.2	1.68	30	ND	139	ND	.27	2.9	6	18	13	2.42	.09	.47	923	1	.01	12	.09	47	ND	ND	ND	ND	59	ND	ND	160
J1S 7+00W	.6	1.81	12	ND	164	ND	.23	2.4	6	14	8	2.29	.06	.33	1646	ND	.01	10	.12	43	ND	ND	ND	ND	45	ND	ND	167
J1S 7+50W	.6	2.01	13	ND	142	ND	.23	1.2	6	15	9	2.25	.07	.45	740	1	.01	11	.13	22	ND	ND	ND	ND	37	ND	ND	133
J1S 8+00W	.3	1.89	11	ND	202	ND	.33	2.9	6	16	11	2.03	.08	.49	1057	ND	.01	14	.14	49	ND	ND	ND	ND	54	ND	ND	128
J1S 8+50W	.6	2.11	10	ND	691	ND	.63	9.6	6	11	15	1.79	.06	.19	6167	ND	.01	9	.29	71	ND	ND	ND	1	128	ND	ND	231
J1S 9+00W	1.1	2.36	16	ND	141	ND	.18	9.6	6	12	10	2.56	.06	.30	1890	ND	.01	10	.11	73	ND	ND	ND	ND	33	ND	ND	413
J1S 9+50W	.2	2.11	5	ND	288	ND	.39	5.9	6	12	15	2.29	.08	.41	2636	ND	.01	10	.17	31	ND	ND	ND	ND	62	ND	ND	250
J1S 10+00W	.2	2.64	6	ND	266	ND	.40	3.4	7	13	16	2.50	.08	.40	1958	ND	.01	11	.19	42	ND	ND	ND	1	66	ND	ND	216
J1S 10+50W	.2	2.13	39	ND	261	ND	.19	5.4	6	12	14	2.22	.06	.34	1855	ND	.01	10	.11	96	ND	ND	ND	ND	38	ND	ND	237
J1S 11+00W	.8	2.39	28	ND	670	ND	.47	6.5	7	15	17	2.36	.09	.46	2520	ND	.01	14	.23	104	ND	ND	ND	1	156	ND	ND	239
J1S 11+50W	.8	1.86	10	ND	487	ND	.49	4.5	6	18	16	2.10	.09	.56	1766	ND	.01	19	.15	58	ND	ND	ND	2	94	ND	ND	197
J1S 12+00W	.6	3.13	54	ND	341	ND	.39	5.8	8	20	19	2.73	.09	.55	2626	ND	.01	18	.17	98	ND	ND	ND	3	77	ND	ND	300
J1S 12+50W	.3	1.80	32	ND	154	ND	.22	6.6	5	10	14	2.08	.07	.31	1827	ND	.01	8	.11	58	ND	ND	ND	ND	36	ND	ND	301
J1S 13+00W	.1	1.52	19	ND	140	ND	.26	3.9	4	11	9	1.91	.07	.29	1918	ND	.01	9	.06	45	ND	ND	ND	ND	39	ND	ND	190
J1S 13+50W	.3	2.12	16	ND	147	3	.21	9.3	7	13	11	2.48	.08	.40	2673	ND	.01	10	.08	196	ND	ND	ND	ND	38	ND	ND	363

CLIENT: GOLDRICH RESOURCES INC. JOB#: 85228 PROJECT: FOURTH OF JULY REPORT: 85-35-003

SAMPLE NAME	AG PPM	AL %	AS PPM	AU PPM	BA PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	K %	MG %	MN PPM	MO PPM	NA %	NI PPM	P %	PB PPM	PD PPM	PT PPM	SB PPM	SN PPM	SR PPM	U PPM	W PPM	ZN PPM
J1S 14+00W	.8	3.69	8	ND	111	ND	.25	1.1	6	12	11	2.30	.09	.39	448	ND	.01	11	.17	46	ND	ND	ND	1	38	ND	ND	112
J1S 14+50W	.2	3.01	ND	ND	132	ND	.23	1.3	7	13	12	2.73	.10	.48	1318	ND	.01	11	.18	32	ND	ND	ND	3	43	ND	ND	149
J1S 15+00W	.5	2.74	6	ND	181	ND	.37	4.1	9	36	13	3.18	.14	.90	1039	ND	.01	19	.12	35	ND	ND	ND	4	49	ND	ND	260
J1S 15+50W	.5	2.77	ND	ND	102	ND	.13	1.2	5	15	12	2.90	.06	.45	546	ND	.01	10	.20	32	ND	ND	ND	ND	21	ND	ND	161
J1S 16+00W	.3	.97	16	ND	247	ND	.18	5.9	4	7	9	1.78	.05	.21	3295	ND	.01	5	.06	67	ND	ND	ND	ND	53	ND	ND	202
J1S 16+50W	.2	1.47	6	ND	153	ND	.22	2.7	5	9	6	1.88	.06	.29	1305	ND	.01	7	.11	28	ND	ND	ND	ND	47	ND	ND	152
J1S 17+00W	.6	1.08	30	ND	173	ND	.21	7.5	3	12	12	1.72	.06	.23	1521	ND	.01	5	.08	101	ND	ND	ND	ND	46	ND	ND	326
J1S 17+50W	.4	2.02	3	ND	119	ND	.19	3.4	4	13	9	1.74	.06	.24	945	ND	.01	5	.08	105	ND	ND	ND	ND	35	ND	ND	217
J1S 18+00W	.1	1.17	10	ND	172	ND	.18	3.7	3	15	8	1.65	.06	.30	1285	ND	.01	6	.08	43	ND	ND	ND	ND	36	ND	ND	200
J1W 0+00	.1	1.26	8	ND	228	ND	.26	2.0	2	15	6	1.53	.06	.21	1600	ND	.01	5	.07	53	ND	ND	ND	ND	77	ND	ND	126
J1W 0+25N	.3	1.75	5	ND	222	ND	.20	2.4	5	25	8	2.33	.08	.50	1205	ND	.01	13	.11	78	ND	ND	ND	2	42	ND	ND	214
J1W 0+50N	.1	1.19	5	ND	286	ND	.31	5.5	4	9	10	2.09	.08	.22	3980	ND	.01	5	.12	32	ND	ND	ND	ND	67	ND	ND	189
J1W 0+75N	.1	1.46	5	ND	207	ND	.23	3.0	4	12	9	1.91	.07	.29	2273	ND	.01	6	.12	29	ND	ND	ND	ND	62	ND	ND	143
J1W 1+00N	.2	1.36	4	ND	126	ND	.15	1.7	3	11	7	1.68	.05	.26	1285	ND	.01	5	.09	23	ND	ND	ND	ND	37	ND	ND	114
J1W 1+25N	1.2	2.39	ND	ND	217	ND	.23	5.5	6	10	10	2.23	.07	.25	2926	ND	.01	8	.12	50	ND	ND	ND	ND	73	ND	ND	212
J1W 1+50N	1.8	2.49	ND	ND	147	ND	.14	1.5	8	11	13	2.88	.07	.41	2410	ND	.01	10	.09	35	ND	ND	ND	2	24	ND	ND	133
J1W 0+25S	.1	1.28	7	ND	251	ND	.28	3.9	4	12	9	1.67	.07	.33	1569	ND	.01	9	.08	67	ND	ND	ND	ND	75	ND	ND	163
J1W 0+50S	1.5	1.50	12	ND	72	ND	.09	2.5	1	7	5	2.11	.06	.23	886	ND	.01	3	.05	425	ND	ND	ND	ND	24	ND	ND	302
J1W 0+75S	1.1	2.36	9	ND	227	ND	.23	9.5	5	12	13	2.49	.09	.44	1429	ND	.01	9	.13	317	ND	ND	ND	ND	58	ND	ND	370
J1W 1+00S	1.3	2.55	9	ND	136	ND	.19	6.0	7	20	13	2.55	.08	.43	1400	ND	.01	13	.12	205	ND	ND	ND	ND	30	ND	ND	404
J1W 1+25S	2.5	1.56	37	ND	197	ND	.23	8.6	4	14	11	2.05	.07	.29	1826	ND	.01	14	.09	499	ND	ND	ND	ND	41	ND	ND	450
J1W 1+50S	3.5	1.68	7	3	189	ND	.22	4.8	4	12	9	1.79	.05	.28	1677	ND	.01	8	.07	228	ND	ND	ND	ND	44	ND	ND	322
J2W 0+00	.6	2.71	ND	ND	286	ND	.14	2.2	8	15	13	2.53	.08	.52	2745	ND	.01	16	.11	65	ND	ND	ND	2	30	ND	ND	155
J2W 0+25N	.1	1.74	5	ND	159	ND	.12	1.1	5	9	10	2.39	.06	.31	2776	ND	.01	7	.12	41	ND	ND	ND	ND	26	ND	ND	157
J2W 0+50N	.3	2.18	ND	ND	213	ND	.31	2.0	5	9	9	2.32	.07	.30	1308	ND	.01	6	.12	36	ND	ND	ND	ND	51	ND	ND	138
J2W 0+75N	.6	2.57	ND	ND	333	ND	.15	2.4	7	7	10	2.24	.05	.15	3522	ND	.01	5	.19	27	ND	ND	ND	2	29	ND	ND	160
J2W 1+00N	1.2	2.76	ND	ND	272	ND	.20	1.2	10	27	11	2.87	.09	.72	775	ND	.01	16	.16	34	ND	ND	ND	4	26	ND	ND	134
J2W 1+25N	.4	2.17	ND	ND	68	ND	.05	.6	6	28	27	2.86	.08	.47	592	ND	.01	16	.09	35	ND	ND	ND	1	9	ND	ND	77
J2W 1+50N	.5	2.64	ND	ND	167	ND	.14	.4	8	16	11	2.48	.05	.42	490	ND	.01	16	.13	22	ND	ND	ND	2	29	ND	ND	91
J2W 0+25S	.5	2.59	5	ND	173	ND	.17	2.0	6	10	12	2.44	.08	.37	2305	ND	.01	8	.12	256	ND	ND	ND	ND	30	ND	ND	203
J2W 0+50S	.8	2.79	ND	ND	370	ND	.27	2.2	9	15	16	2.64	.10	.64	1567	ND	.01	20	.17	218	ND	ND	ND	1	57	ND	ND	188
J2W 0+75S	.8	1.38	ND	ND	1016	ND	1.32	23.1	4	7	20	1.86	.11	.35	4750	ND	.01	6	.15	174	ND	ND	4	ND	316	ND	ND	415
J2W 1+00S	.5	3.43	ND	ND	510	ND	.23	2.7	9	21	14	2.67	.09	.66	994	ND	.01	22	.30	83	ND	ND	ND	2	37	ND	ND	194
J2W 1+25S	1.1	3.31	ND	ND	425	ND	.28	7.5	8	16	13	3.31	.10	.52	1815	ND	.01	14	.30	134	ND	ND	ND	4	47	ND	ND	531
J2W 1+50S	.5	2.25	8	ND	379	ND	.43	6.6	7	14	17	2.61	.10	.43	3169	ND	.01	12	.26	142	ND	ND	ND	1	72	ND	ND	307
J3W 0+00	.1	2.38	ND	ND	233	ND	.11	2.0	8	21	12	2.54	.06	.52	1294	ND	.01	18	.16	28	ND	ND	ND	1	16	ND	ND	173
J3W 0+25N	2.4	2.29	ND	ND	284	ND	.16	3.7	8	15	12	2.20	.05	.28	1638	ND	.01	23	.12	82	ND	ND	ND	ND	27	ND	ND	299
J3W 0+50N	.6	3.45	ND	ND	116	4	.26	.4	12	54	23	3.35	.11	1.24	540	ND	.01	44	.14	15	ND	ND	ND	ND	21	ND	4	77
J3W 0+75N	.4	3.45	ND	ND	66	ND	.06	.5	7	25	16	2.60	.05	.60	360	ND	.01	18	.06	16	ND	ND	ND	ND	10	ND	ND	94

CLIENT: GOLDRICH RESOURCES INC. JOB#: 85228 PROJECT: FOURTH OF JULY REPORT: 85-35-003

SAMPLE NAME	AG PPM	AL %	AS PPM	AU PPM	BA PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	K %	MG %	MN PPM	MO PPM	NA %	NI PPM	P %	PB PPM	PD PPM	PT PPM	SB PPM	SN PPM	SR PPM	U PPM	W PPM	ZN PPM
J3W 1+00N	.2	2.09	9	ND	79	ND	.09	.8	8	22	22	2.64	.07	.51	1142	ND	.01	19	.11	45	ND	ND	ND	ND	10	ND	5	150
J3W 1+25N	.3	1.84	13	ND	122	ND	.18	1.2	19	31	35	3.10	.08	.68	2133	ND	.01	36	.13	34	ND	ND	ND	ND	32	ND	ND	155
J3W 1+50N	.6	3.90	5	ND	154	ND	.21	1.6	13	65	16	3.40	.15	1.04	1462	ND	.01	39	.19	35	ND	ND	ND	3	27	ND	4	179
J3W 0+25S	.5	3.28	ND	ND	247	ND	.12	2.5	9	22	15	2.42	.07	.49	1624	ND	.01	19	.21	33	ND	ND	ND	3	16	ND	ND	178
J3W 0+50S	.8	2.65	ND	ND	987	ND	.36	3.4	16	47	25	2.90	.12	.94	3423	ND	.01	49	.31	51	ND	ND	ND	7	67	ND	ND	260
J3W 0+75S	.5	2.64	ND	ND	489	ND	.27	5.3	12	37	19	2.54	.11	.81	1432	ND	.01	38	.29	36	ND	ND	ND	3	41	ND	6	217
J3W 1+00S	.2	2.45	11	ND	171	ND	.15	1.3	8	23	16	2.49	.11	.59	1377	ND	.01	15	.15	41	ND	ND	ND	ND	23	ND	ND	139
J3W 1+25S	.2	2.50	9	ND	193	ND	.20	1.3	8	20	16	2.50	.10	.53	2416	ND	.01	19	.16	46	ND	ND	ND	1	35	ND	ND	159
J3W 1+50S	.4	2.63	11	ND	106	ND	.11	.6	8	24	16	2.32	.09	.62	658	ND	.01	19	.08	53	ND	ND	ND	1	15	ND	ND	123

VANGEOCHEM LAB LIMITED

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(604) 251-5656

REPORT NUMBER: 85-35-002 JOB NUMBER: 85227 GOLDRICH RESOURCES INC.

SAMPLE #	Cu	Pb	Zn	Ag	Au
	ppm	ppm	ppm	ppm	ppb
J-01	25	324	210	8.6	840
J-02	6	480	155	1.8	195
J-03	21	5600	450	118.0 *	115983 *
J-04	11	1250	204	31.2 *	59886 *
J-05	25	44	70	1.3	115
J-06	21	18	69	.7	110
J-07	6	19600	1240	51.4 *	27840 *
J-08	5	2640	281	15.5 *	710
J-09	6	75	4200	.4	60
J-10	1	273	99	5.8	18480 *

* Estimated values, assay recommended

DETECTION LIMIT	1	2	1	0.1	5

nd = none detected — = not analysed is = insufficient sample

APPENDIX II

STATEMENT OF QUALIFICATIONS

I, Brian H. Meyer, Professional Geologist, of the City of Nelson, B.C. do hereby certify as follows:

1. I am a Professional Geologist registered in the Province of Alberta.

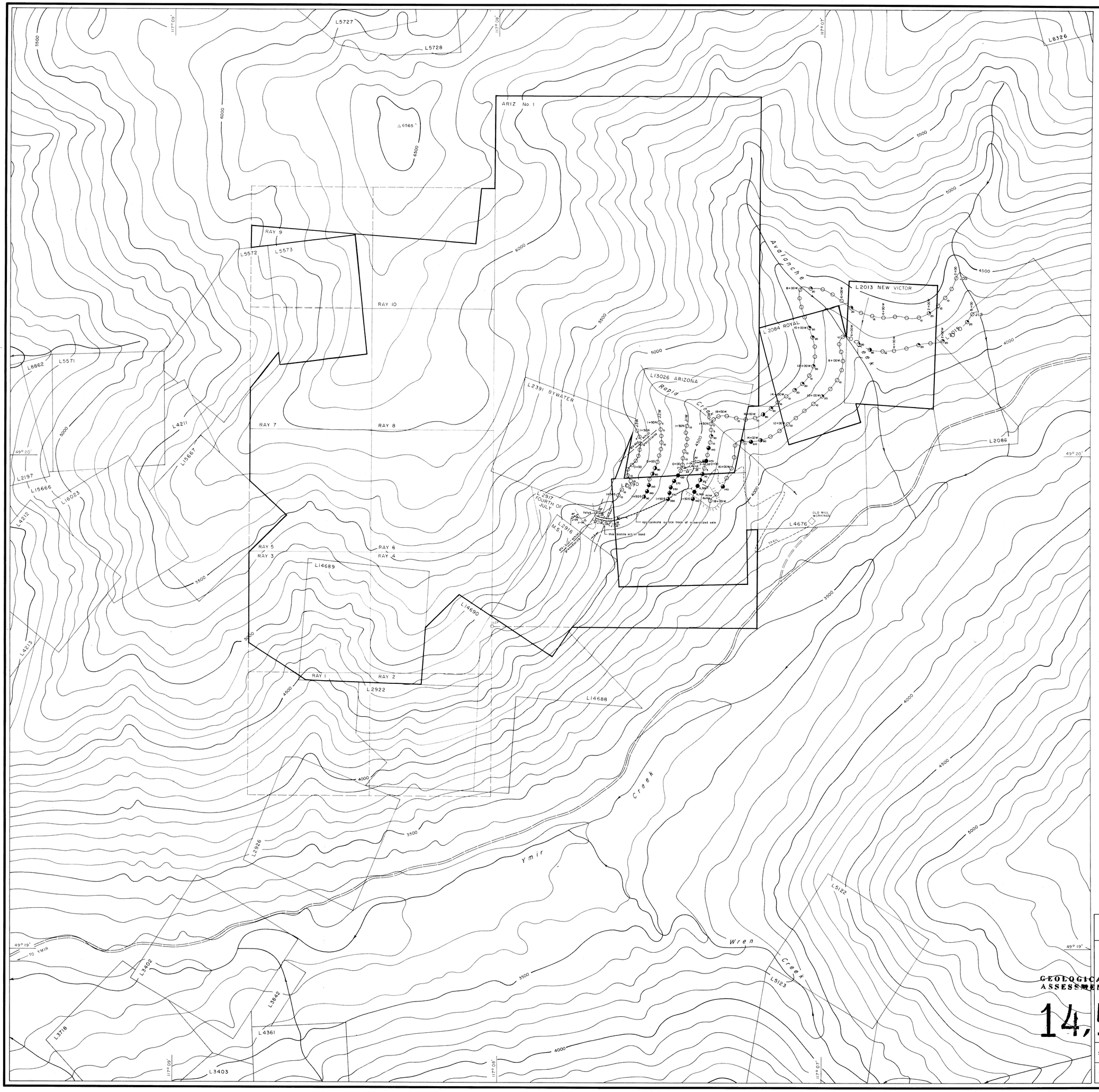
2. I am a graduate of the University of Alberta, year 1979, and have been practicing my profession since that time.

3. I have received no interest either directly or indirectly, nor do I expect to receive any interest in this property.

4. The foregoing report on the FOURTH OF JULY MINERAL PROPERTY is based on field work carried out under my direction and my personal examination of the property, visited on between July 12 and July 24, 1985, and from previous related reports, and published material available from government geological departments.

Brian H. Meyer, P. Geol.

August 21, 1985



LEGEND

J1S/0+00	Soil Sample Line
○	Soil Sample Location
15	Gold Value (ppb)
	No Number Denotes no Detection
○	≤ 15 ppb Au
◔	16 – 30 ppb Au
◑	31 – 120 ppb Au
◕	121 – 760 ppb Au
●	> 760 ppb Au
J-03 △	Rock Sample Number and Location
	Mineralized Quartz Vein
	Approximate Lithologic Contact
	Attitude of Foliation
	Attitude of Quartz Vein
	Adit
	Shaft

100 0 100 200 300 m

GOLDRICH RESOURCES INC.

FOURTH OF JULY GROUP

SOIL GEOCHEMISTRY (GOLD)

NELSON MINING DIVISION, B.C.

GEOLOGICAL BRANCH
ASSESSMENT REPORT
14,555

Scale • 1 : 5000	NTS : 82F 6E
Date :	Dwg. No. : 3