85-811-14010

GEOCHEMICAL REPORT ON THE HALL CREEK GROUP MINERAL PROPERTY NELSON MINING DIVISION, B.C.

N R Z I

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S S S E

Latitude: 49 23'N Longitude: 117 16'W

NTS 82F-6W

and Server of

Mineral Claims: Jill 100, U.G.

Crown Grants: Bear

Reverted Crown Grants: Bear No. 1, Eclipse, Imperial

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

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

Date Submitted: October 10, 1985

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GEOCHEMICAL REPORT ON THE HALL CREEK MINERAL PROPERTY NELSON MINING DIVISION, B.C.

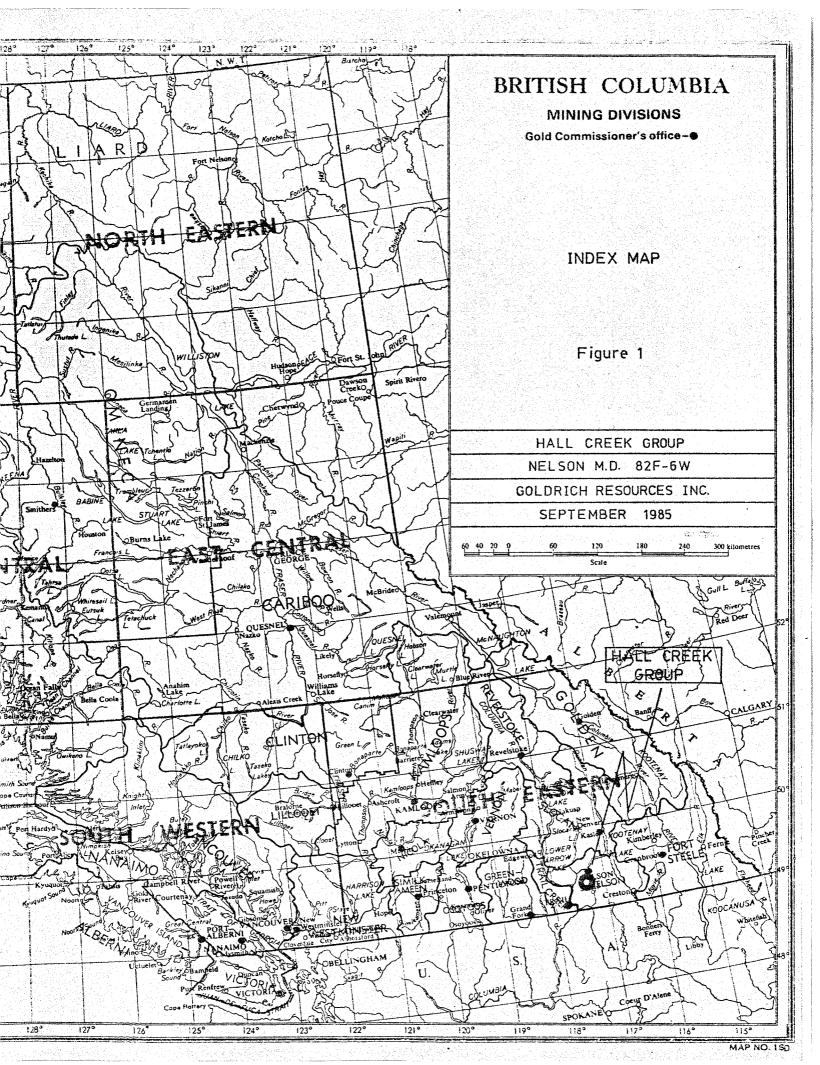
SUMMARY

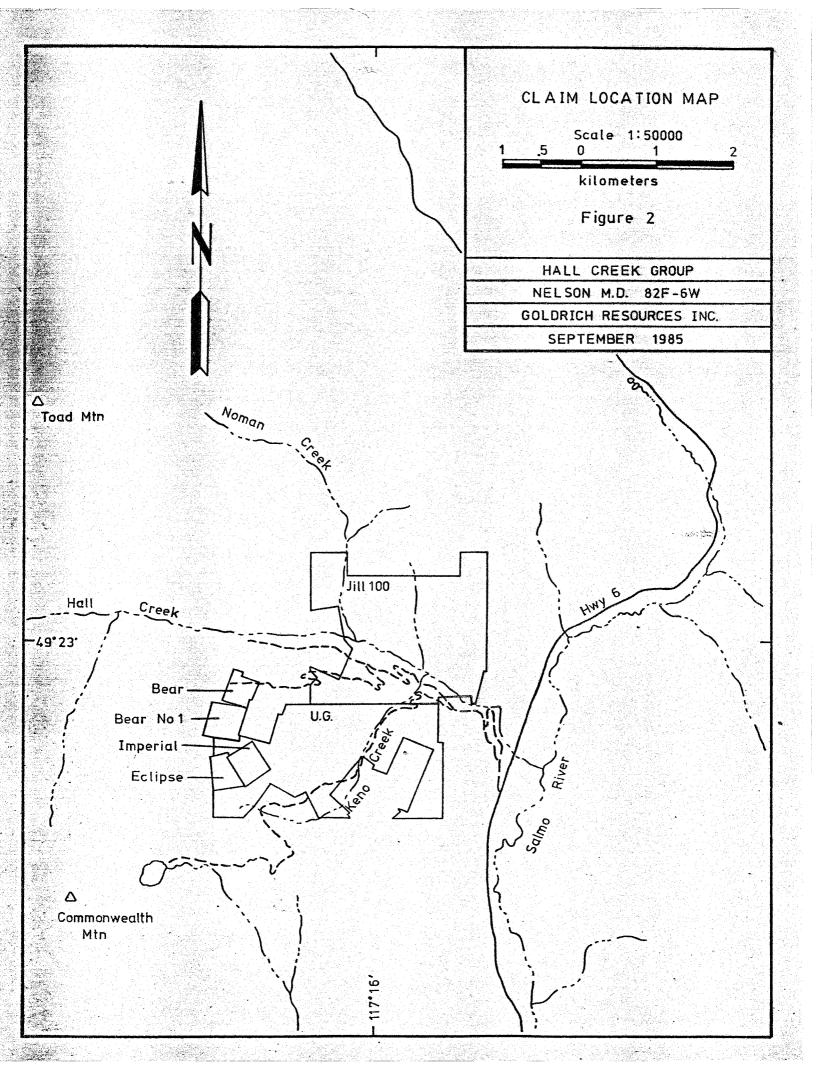
The property is underlain by sediments of the Hall Formation and mafic volcanics of the Elise Formation, within the Kootenay Arc structural province. Porphyritic quartz diorite tongues of the Silver King Porphyry have intruded the area in a north-south direction, subparallel to the regional structural trend. The property comprises both east and west limbs of a southward plunging syncline, with the sediments situated along the axis. The volcanics range from massive augite porphyry to schistose andesites.

Soil geochemistry indicates a minor overall enrichment of chromium, nickel and zinc. The chromium-nickel association may indicate the presence of shallow ultramafic/mafic rocks underlying the sediments. A weak gold anomaly is situated near Noman Creek and within proximity of a granitic intrusive contact.

Section Contents

Further exploratory work consisting of mapping and prospecting has been recommended to be conducted along geologic contact zones and within the anomalous chromium area.





INTRODUCTION

An exploration program was conducted on the Hall Creek Group in August 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 23'N Longitude 117 16'W)

The property is situated in the Bonnington Range of the Selkirk Mountains, .5 kilometers west of Hall Siding, which is 17 kilometers (Hwy #6) south of the city of Nelson. It is in the Nelson Mining Division, within map area 82F-6W of the National Topographic System.

The Hall Creek Group occupies both the north and south slopes of Hall Creek valley, and extends in an east-west direction along the creek, between 3100(945 m.) and 3500(1070 m.) elevation. The property extends north of the creek for one kilometer and reaches 5200 feet (1585 m.) in elevation. South of the creek, the property extends for 2.5 kilometers, and reaches an elevation of 6200 feet(1890 m.). Access from Hall Siding to the property is gained by a good quality two wheel drive road which runs along Hall Creek. Another road transects the southern half of the property, but the condition of it is not known.

The topography of the north slope is steep and rugged, with numerous rock cliffs and talus slopes, while the south slope is fess rugged with few cliffs. Noman Creek drains the north slope of the property into Hall Creek, and Keno Creek drains the south slope. Hall Creek flows easterly into the Salmo River. Vegetation consists of a thick growth of willow, alder and maple on the north slope, while the south slope consists of a mature cedar and hemlock forest. 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 Hall Creek Group consists of the following mineral claims, crown

Property and Ownership Cont'd

grants and reverted crown grants, all of which are 100 percent owned by Goldrich Resources Inc. of Vancouver, B.C.

Crown	Grant	1	Lot Number		Hectares
Bear			14714		14.19
			승규는 가슴에 다		

Reverted Crown Grant	Lot Number	Record	Number Hectar	es Expiry Date
Imperial	3283	163	39 20.31	April 18, 1986
Eclipse	3674	164		이번 같은 것은 것은 것을 하는 것이다.
rettbae	50/4	104	+0 13.01	
Bear #1	14716	164	41 19.48)

Located Minera	l Claim Recon	rd Number	Hectares Exp	piry Date
U.G. (18 units		2190	450 Apr	11 3,1986
			그렇는 지 않는 것 같아. 같아.	
Jill 100 (20 u	nits)	3892	500 Sej	pt 25, 1985

History

The Hall Creek area first received attention by prospectors in the mid 1890's, coinciding with the completion of the Nelson and Fort the Sheppard railway. The Fern property, which is the most notable claim in the Hall Creek area, was located in 1897. Within the same year, the Fern Mining and Milling Company erected a ten-stamp mill and a gravity rail tramway connecting the mill to the Fern mine. The majority of production from the mine took place between 1897 and 1904. Between 1904 and 1942, the mine operated intermittently. Total production from the Fern mine is documented as follows: 12,430 tons mined, 6,316 ounces gold, and 530 ounces silver recovered. The only recorded work history of the original crown grants within the Hall Creek Group is that the Eclipse and Imperial claims were recorded in 1901. A geochemical soil survey was conducted on part of the property in 1984 by Goldrich Resources Inc.

Present Activity

A total of four days was spent conducting a geochemical exploration program on the property between August 9 and August 27, 1985. The work crew consisted of two men.

Present Activity Cont'd

Soil samples were collected on the Jill 100 claim at chained intervals of 50 meters along elevation contour lines, utilizing a contour interval of 250 vertical feet. A total of 223 soil samples and four rock samples were collected.

The purpose of the program was to assess, by geochemical means, the economic mineral potential of the Jill 100 claim.

GEOLOGY

The Hall Creek Group is situated structurally within the Kootenay Arc, which is a belt of 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 the Nelson plutonic series.

Locally, the claim area is underlain by Lower Jurassic volcanics of the Elise Formation, which conformably overlie Ymir Group sediments of Lower Jurassic and older age. The volcanics are mainly augite andesite and augite porphyry ranging from massive to schistose. Occasionally beds of agglomerate and flow breccia exist in the area.

Overlying the volcanics possibly disconformably, are Early to Middle Jurassic sediments of the Hall Formation. The sediments mainly consist of argillite, although interbeds of siltstone, sandstone, and argillaceous quartzite and conglomerate are present. Structurally, these sediments are situated in a north-south trending southward plunging syncline.

Intrusive plugs of Late Jurassic to Early Cretaceous Nelson plutonic series may be present in the area, as well as dyke-like bodies of porphyritic hornblende-quartz diorite(Silver King Porphyry) of similar age. Cretaceous and/or Tertiary age lamprophyre dykes may also be present in the area.

The geology of the nearby former gold producing Fern mine consists of gold and pyrite-bearing quartz fissure veins (with minor chalcopyrite

Geology Cont'd

and bornite) striking northeast-southwest and dipping steeply to the northwest. Vein width varies from a few inches to over eight feet (2.5 m.). Ore shoots are mainly concentrated along granite porphyry dykes which represent either the footwall of hangingwall of the vein.

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GEOCHEMISTRY

A total of 223 soil samples were collected along elevation contour lines between 3500 feet(1070 m.) and 4250 feet(1295 m.) elevation, ut utilizing 250 feet(75 m.) contour intervals. Samples were collected at 50 meter chained intervals along sample lines HON(3500 feet), H1N(3750 feet), H2N(4000 feet), and H3N(4250 feet). These lines trend northwest-southeast and extend from the eastern edge of the Jill 100 claim to the north boundary of the claim. Four rock samples were collected from within the soil sampled area.

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. A thick, mature soil cover exists along Noman Creek. 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 soil and rock 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(induction couple argon plasma) emission spectrometry, with values recorded in parts per million or percentage. The gold detection method was by fire assay for rock analyses, and atomic absorption spectrometry for soil analyses. Soils are sieved to -80 mesh, and rocks are pulverized to -100 mesh.

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 30 ppb and greater(Figure 3). A weak gold anomaly is present at the west end of line HlN near Noman Creek, with the highest value being 55 ppb. This zone is within the

Geochemistry Cont'd

Hall sediments near the volcanic contact. A tongue of porphyritic quartz diorite extends south into this area also. There are no anomalous values on adjacent lines nearby. All other anomalous gold values are weak and scattered.

Of interest is a correlation of relatively high chromium, nickel, and to a lesser degree cobalt values in the sampled area. Two populations of values are present, with the upper values being designated anomalous. Chromium values have been plotted on the map with anomalous areas outlined. Values of 110 ppm and greater have been classed anomalous. The anomalous area is within the Hall sediments, and extends across all four soil sample lines.

Zinc values in the sampled area are generally all high, with a background value calculated to be 290 ppm. Zinc values have been plotted on the map, with anomalous values being 500 ppm or greater. Amomalous values are scattered.

Sec. S. Company

The four rock samples analyzed were obtained from small open cuts along quartz veins and shear zones near 4+00W on lines HON and HIN. Gold concentrations were not detectable in all but one sample, which contained 20 ppb. No mineralization was observed in these samples.

CONCLUSIONS AND RECOMMENDATIONS

Analyses of soil samples collected on the Jill 100 claim indicate a minor overall enrichment generally of chromium, nickel, and zinc. Anomalous gold values near Noman Creek may reflect the presence of an underlying granitic tongue or dykes, with possible mineralization along the contact of intrusives.

The moderately high values of chromium and nickel within a localized area on the property may indicate the presence of near surface ultramafic and/or mafic igneous recks. However, approximately six kilometers south of Hall Creek, a skarn zone containing abundant fuchsite(chromium mica) is present.

-8-

Conclusions and Recommendations Cont'd

Further exploratory work on the property should consist of geological mapping and prospecting near geologic contact zones, with special emphasis on intrusive contacts. Also, mapping within and near the high chromium area may result in an explanation of this anomaly.

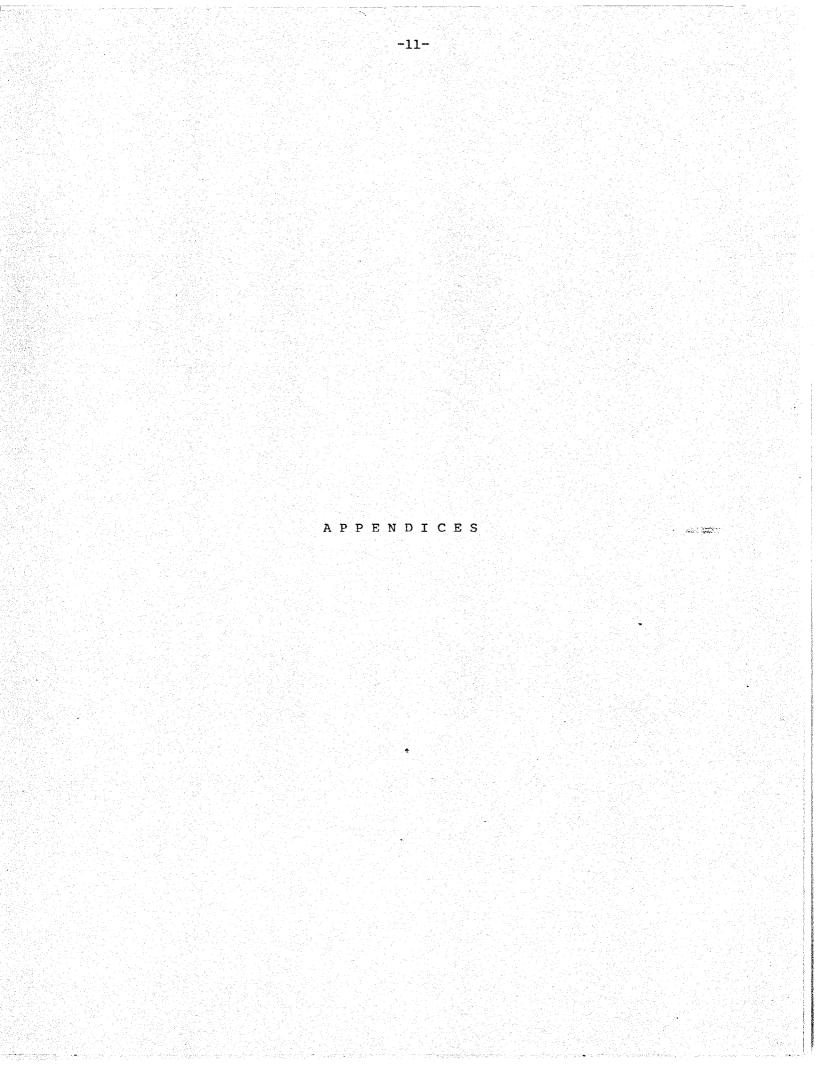
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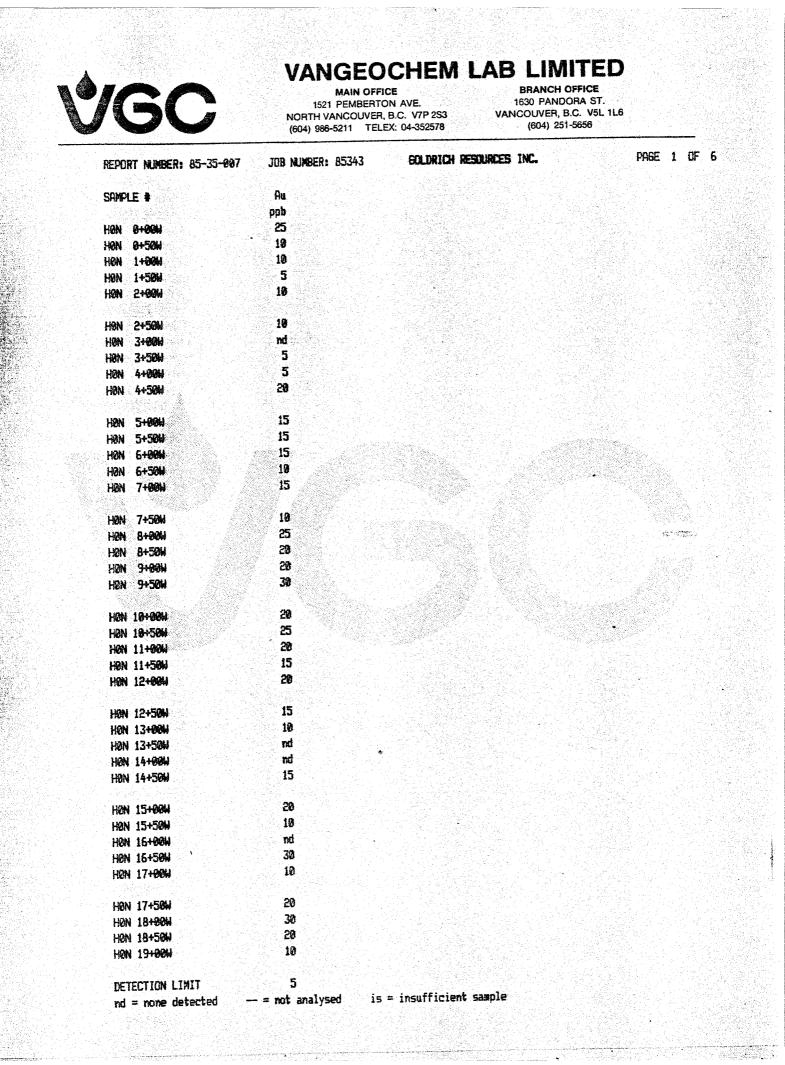
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ICAP GEOCHEMICAL ANALYSIS

A .5 GRAM SAMPLE IS DIGESTED WITH 5 ML OF 3:1:3 HCL TO HKOS TO H2O AT 95 DEB. C FOR 90 MINUTES AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR SN, NN, 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= NOI DETECTED, -= NOT ANALYIED

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Hon 19+500	20 20			
Hon 20+000	20			
Hon 28+50	20			
HON 21+000	20			
HON 21+50N	25			
Hon 22+00N	5			
H1N 0+00M				
H1N 8+50N	10			
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HIN 1+50W	25			
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H1N 3+00W	10			
HIN 3+50W	10			
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HIN 11+50W	20			
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H1N 14+50W	5			
H1N 15+00W	10			
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HIN 21+504 HIN 22+504 HIN 25 HIN 25+504 HIN 25 HIN 25+504 HIN 25 HIN 25+504 HIN 25 HIN 25+504 HIN 25 HIN 25+504 HIN 25 HIN 25 HIN 25+504 HIN 25 HIN 25	그는 그는 것은 것을 하는 것을 수 없었다. 것은 것을 하는 것을 수 있다. 물건을 하는 것을 수 있다. 물건을 하는 것을 하는 것을 하는 것을 하는 것을 하는 것을 수 있다. 물건을 하는 것을 하는 것을 하는 것을 수 있다. 물건을 것 같이 것 같이 있다. 물건을 수 있다. 물건을 수 있				있는 것은 사람이 있는 것이 가지 않았다. 같은 것은 것은 것은 것은 것은 것이 같은 것이 같이 있는 것이 같이 같이 같이 같이 않았다.
HIN 22+064 20 HIN 22+564 30 HIN 22+564 30 HIN 22+564 30 HIN 22+564 30 HIN 22+564 30 HIN 22+564 30 HIN 22+564 20 HEN 1+564 20 HEN 1+564 20 HEN 1+564 15 HEN 1+564 15 HEN 1+564 15 HEN 2+664 15 HEN 2+664 15 HEN 2+664 15 HEN 3+664 15 HEN 3+664 15 HEN 3+664 20 HEN 3+664	HIN CITOON			은 가장은 것은 것이 가장을 가지 않는. 1913년 - 1915년 - 1913년 - 1913년 1913년 - 1913년 -	성상 2018년 1월 1918년 1월 1919년 일종 1917년 1월 1918년 1월 1919년 1월 1월 1919년 1월
HIN 22+064 20 HIN 22+564 30 HIN 22+564 30 HIN 22+564 30 HIN 22+564 30 HIN 22+564 30 HIN 22+564 30 HIN 22+564 20 HEN 1+564 20 HEN 1+564 20 HEN 1+564 15 HEN 1+564 15 HEN 1+564 15 HEN 2+664 15 HEN 2+664 15 HEN 2+664 15 HEN 3+664 15 HEN 3+664 15 HEN 3+664 20 HEN 3+664	U111 - D1 - E011	10		이는 이상 20 원이는 가슴이 같은 것은 것은 것을 가슴다. 같은 것은 것은 것을 가슴다.	영화 영화 영화 영화 영화
H1N 22+58H 33 H1N 23+58H 28 H1N 23+58H 28 H1N 23+58H 28 H1N 23+58H 28 H1N 24+58H 38 H1N 24+58H 28 H2N 9+58H 28 H2N 9+58H 28 H2N 1+86H 28 H2N 1+86H 28 H2N 1+86H 15 H2N 2+58H 55 H2N 3+58H 55 H2N 3+58H 55 H2N 3+58H 28 H2N 3+58H 28 H2N 3+58H 28 H2N 3+58H 28 H2N 3+58H 28 H2N 3+58H 28 H2N 4+58H 2			승규는 이 가슴을 흔들고		에서, 영양의 관련에 가지, 가슴다. 1911년 - 1911년 - 19
H1N 23+50H 20 H1N 23+50H 20 H1N 23+50H 30 H1N 25+00H 40 H2N 2+50H 20 H2N 1+00H 20 H2N 1+50H 20 H2N 1+50H 15 H2N 250H 15 H2N 3+50H 15 H2N 3+50H 20 H2N 4+20H 20 H2N 4+20H 20 H2N 4+20H 20 H2N 5+50H 15 H2N 3+50H 20 H2N 5+50H 20					
H1N 23+50H 20 H1N 23+50H 35 H1N 25+50H 36 H1N 25+50H 40 H2N 0+50H 20 H2N 0+50H 20 H2N 1+00H 20 H2N 1+50H 15 H2N 2+50H 15 H2N 2+50H 15 H2N 3+50H 20 H2N 5+50H 20 H2N 5+50H 20 H2N 5+50H 20 H2N 7+50H 30 H2N 8+50H 30 H2N 9+50H 10 H2N 9+50H 20	이 것은 것은 것은 것은 것은 것을 것을 수 있는 것을 것을 수 있다.	그는 그는 것 같은 것 같은 것이 가지 않는 것 것 같은 것			
H1N 24+00M 35 H1N 24+50H 30 H1N 25+50H 40 H2N 0+50H 40 H2N 0+50H 20 H2N 1+60H 20 H2N 1+60H 20 H2N 1+50H 15 H2N 1+50H 15 H2N 1+50H 15 H2N 1+50H 15 H2N 3+50H 20 H2N 5+50H 15 H2N 5+50H 20 H2N 5+50H 30 H2N 8+50H 30 H2N 9+50H 30 <td>그는 그는 그는 것이 가지 않는 것이 같은 것이 많은 것이 없다.</td> <td></td> <td></td> <td></td> <td></td>	그는 그는 그는 것이 가지 않는 것이 같은 것이 많은 것이 없다.				
ILAN E-1-50H 30 HIN 24-50H 40 H2N 0+90H 20 H2N 0+50H 20 H2N 0+50H 20 H2N 1+60H 20 H2N 1+60H 20 H2N 1+60H 20 H2N 1+50H 15 H2N 2+50H 5 H2N 3+50H 20 H2N 5+50H 15 H2N 5+50H 15 H2N 5+50H 20 H2N 5+50H 20 H2N 7+50H 20 H2N 7+50H 30 H2N 8+50H 30 H2N 9+50H 10 H2N 9+50H 20	HIN COTOR	CU			
ILAN E-1-50H 30 HIN 24-50H 40 H2N 0+90H 20 H2N 0+50H 20 H2N 0+50H 20 H2N 1+60H 20 H2N 1+60H 20 H2N 1+60H 20 H2N 1+50H 15 H2N 2+50H 5 H2N 3+50H 20 H2N 5+50H 15 H2N 5+50H 15 H2N 5+50H 20 H2N 5+50H 20 H2N 7+50H 20 H2N 7+50H 30 H2N 8+50H 30 H2N 9+50H 10 H2N 9+50H 20	UIN OFTOOR	75			and the second se
H1N 25+00H 40 H2N 0+00H 20 H2N 0+50H 20 H2N 1+60H 20 H2N 1+50H 15 H2N 2+00H 15 H2N 2+50H 5 H2N 3+60H 20 H2N 4+00H 20 H2N 4+50H 20 H2N 5+50H 15 H2N 5+50H 25 H2N 5+50H 25 H2N 5+50H 25 H2N 5+50H 25 H2N 7+00H 25 H2N 7+00H 20 H2N 7+00H 25 H2N 7+00H 20 H2N 7		- 28년 27년 20년 - 19년 21년 21년 21년 11년 11년 11년 11년 11년 11년 11			
H2N 0+00H 20 H2N 1+00H 20 H2N 1+50H 15 H2N 1+50H 15 H2N 2+60H 15 H2N 2+60H 15 H2N 3+60H 15 H2N 3+60H 20 H2N 3+60H 20 H2N 3+60H 20 H2N 3+60H 20 H2N 3+50H 20 H2N 3+50H 20 H2N 3+60H 20 H2N 5+50H 15 H2N 5+50H 15 H2N 5+50H 15 H2N 5+50H 20 H2N 5+50H 20 H2N 5+50H 20 H2N 5+50H 20 H2N 7+50H 20 H2N 7+50H 30 H2N 8+50H 30 H2N 9+90H 10 H2N 9+50H 20		방법 영화 방법 방법에 있는 것 같은 것 같은 것은 것을 가지 않는 것 같이 있는 것 같이 있다.			
H2N 0+50H 20 H2N 1+00H 20 H2N 1+50H 15 H2N 2+00H 15 H2N 2+50H 5 H2N 3+50H 15 H2N 3+50H 20 H2N 3+50H 20 H2N 3+50H 20 H2N 3+50H 20 H2N 5+50H 15 H2N 5+50H 15 H2N 5+50H 15 H2N 5+50H 15 H2N 5+50H 20 H2N 5+50H 20 H2N 5+50H 20 H2N 5+50H 15 H2N 5+50H 20 H2N 5+50H 20 H2N 5+50H 20 H2N 5+50H 20 H2N 5+50H 30 H2N 8+50H 30 H2N 8+50H 30 H2N 9+50H 10 H2N 9+50H 20		선생님은 옷 옷에 다니 그는 것은 것이 안 없어. 나는 것은 것은			
H2N 1+00M 20 H2N 1+50M 15 H2N 2+60M 15 H2N 2+50M 5 H2N 3+50M 15 H2N 3+50M 20 H2N 5+50M 20 H2N 8+50M 30 H2N 8+50M 30 H2N 9+50M 10 H2N 9+50M 20		가슴 가슴 가슴 물건을 가지 않는 것이 많은 것이 없었다. 이 가슴을 다 나는 것이 많은 것이 없다.			
H2N 1+50H 15 H2N 2+50H 5 H2N 3+50H 20 H2N 3+50H 20 H2N 4+50H 20 H2N 4+50H 20 H2N 5+50H 20 H2N 5+50H 25 H2N 5+50H 15 H2N 5+50H 20 H2N 7+00H 20 H2N 7+00H 20 H2N 7+00H 20 H2N 7+00H 20 H2N 7+00H 20 H2N 7+00H 20 H2N 9+50H 20 H2N 9+50H 20 H2N 2+50H 20 H2N 9+50H 20 H2N 2+50H 20 H2N 2+	FER OTJOH	LO			
H2N 1+50H 15 H2N 2+50H 5 H2N 3+50H 20 H2N 3+50H 20 H2N 4+50H 20 H2N 4+50H 20 H2N 5+50H 20 H2N 5+50H 25 H2N 5+50H 15 H2N 5+50H 20 H2N 7+00H 20 H2N 7+00H 20 H2N 7+00H 20 H2N 7+00H 20 H2N 7+00H 20 H2N 7+00H 20 H2N 9+50H 20 H2N 9+50H 20 H2N 2+50H 20 H2N 9+50H 20 H2N 2+50H 20 H2N 2+	чэм 1+ааш	29			
H2N 2+00M 15 H2N 2+50N 5 H2N 3+00N 15 H2N 3+50N 20 H2N 3+50N 20 H2N 4+00H 20 H2N 4+50N 20 H2N 5+50H 20 H2N 5+50H 20 H2N 5+50H 25 H2N 5+50H 15 H2N 5+50H 20 H2N 5+50H 30 H2N 8+50N 30 H2N 8+50N 30 H2N 9+50H 10 H2N 9+50H 20	그는 것 같은 것 같	48			
H2N 2+50N 5 H2N 3+00N 15 H2N 3+50N 20 H2N 3+50N 20 H2N 4+00H 20 H2N 4+50H 20 H2N 5+60H 25 H2N 5+50H 15 H2N 5+50H 15 H2N 5+50H 20 H2N 7+60H 20 H2N 7+50H 30 H2N 8+50N 30 H2N 8+50N 30 H2N 8+50N 30 H2N 9+50H 10 H2N 9+50H 20					
H2N 3+800N 15 H2N 3+50N 20 H2N 4+80H 20 H2N 4+50H 20 H2N 4+50H 20 H2N 5+60H 25 H2N 5+50H 15 H2N 6+80H 25 H2N 6+50H 26 H2N 7+60H 20 H2N 7+50H 30 H2N 8+50N 30 H2N 8+50H 30 H2N 9+90H 10 H2N 9+50H 20			같은 것 같은 것은 것은 것은 것은 것을 했다. 같은 것은 것은 것은 것은 것은 것을 것 같이 같이 같이 없다.		
H2N 3+50H 20 H2N 4+90H 20 H2N 4+50H 20 H2N 4+50H 20 H2N 5+90H 25 H2N 5+50H 15 H2N 5+50H 20 H2N 5+50H 20 H2N 5+50H 20 H2N 5+50H 20 H2N 7+60H 20 H2N 7+50H 30 H2N 8+50N 30 H2N 8+50H 10 H2N 9+50H 20	 A start of the sta	이는 그 방법을 위한 것 같아요. 이는 것 같아요. 이는 것 같아요. 이는 것	, 같은 것은 것은 것은 것이다. 1993년 - 한 한 한 한 한 한 한 한 한 한 한 한 한 한 한 한 한 한	2011년 - 11월 - 21일 - 21일 같은 11일 - 11일 - 21일 - 21일 - 21일 - 21일 - 21일 - 21일 - 21일	가 같은 것은 것은 것이 있었다. 같은 것이 같은 것이 같은 것이 있다. 같은 것이 같은 것이 같은 것이 같이
H2N 4+00H 20 H2N 4+50H 20 H2N 5+50H 25 H2N 5+50H 15 H2N 6+00H 25 H2N 6+50H 20 H2N 6+50H 20 H2N 7+50H 20 H2N 7+50H 20 H2N 7+50H 20 H2N 8+50H 20					
H2N 4+99N 20 H2N 4+50H 20 H2N 5+60H 25 H2N 5+50H 15 H2N 6+60H 25 H2N 6+50H 20 H2N 6+50H 20 H2N 7+50H 20 H2N 7+50H 20 H2N 7+50H 30 H2N 8+50H 30 H2N 8+50H 30 H2N 9+80H 10 H2N 9+50H 20	H2N 3+50W	20			
H2N 4+50H 20 H2N 5+60H 25 H2N 5+50H 15 H2N 6+60H 25 H2N 6+50H 20 H2N 7+50H 20 H2N 7+50H 20 H2N 7+50H 30 H2N 8+50H 30 H2N 9+50H 10 H2N 9+50H 20					
H2N 5+90M 25 H2N 5+50M 15 H2N 6+90M 25 H2N 6+50M 20 H2N 7+50M 20 H2N 7+50M 20 H2N 7+50M 30 H2N 8+90M 30 H2N 8+50M 10 H2N 9+50M 20			27 28 28 28 28 28 28 28 28 28 28 28 28 28		
H2N 5+50H 15 H2N 6+00W 25 H2N 6+50W 20 H2N 7+00W 20 H2N 7+50W 20 H2N 7+50W 30 H2N 8+00W 30 H2N 8+50W 30 H2N 8+50W 30 H2N 9+00W 10 H2N 9+50W 20					
H2N 6+80W 25 H2N 6+50W 20 H2N 7+00W 20 H2N 7+50W 30 H2N 8+50W 30 H2N 8+50W 30 H2N 9+80W 10 H2N 9+50W 20					
H2N 5+50M 20 H2N 7+00M 20 H2N 7+50M 30 H2N 8+50M 30 H2N 9+80M 10 H2N 9+50M 20			이상, 영상, 영상, 영상, 영상, 영상, 영상, 영상, 영상, 영상, 영		
H2N 5+50H 20 H2N 7+00H 20 H2N 7+50H 30 H2N 8+50H 30 H2N 9+80H 10 H2N 9+50H 20	H2N 6+00W	25	양고 말한 것 못 한 것	2일 - 2012년 11월 - 일상 - 일, 영국 - 일종 - 2012년 - 11월 - 11월 - 11월 - 1	
H2N 7+50H 30 H2N 8+90W 30 H2N 8+50N 30 H2N 9+00W 10 H2N 9+50H 20		20			성상 수가 가지 않는 것이 가지 않는다. 같이 같은 것은 것이 같은 것이 같은 것이 같이 같이 없다. 같이 같은 것은 것은 것이 같은 것이 같이 많이 같이
H2N 7+50H 30 H2N 8+50H 30 H2N 9+80H 10 H2N 9+50H 20	H2N 7+00W	8			방법 가슴 물건물
H2N 8+50N 30 H2N 9+80N 10 H2N 9+50H 28	H2N 7+50W	30			
H2N 9+80N 10 H2N 9+50N 20	H2N 8+00W	39			
H2N 9+80N 10 H2N 9+50N 20					
H2N 9+50H 20					
그는 동생은 그는 사람을 사람을 하는 것을 다니 것을 하는 것을 가지 않는 것을 하는 것을 수 있는 것을 것을 수 있는 것을 것을 수 없다. 것을 가지 않는 것을 하는 것을 감독하는 것을 하는 것을 것을 수 있는 것을 수 있는 것을 수 있는 것을 하는 것을 수 있는 것을 수 있다. 것을 것을 것을 수 있는 것을 수 있다. 같이 것을 것을 것을 것을 것을 것을 수 있는 것을 수 있다. 것을			전 가격 것 같아요?		
H2N 10+00H					
	H2N 10+00W	19	승규는 사람을 가 관계를 통하는 이 사람을 가 있다. 이 사람을 가 있다. 이 사람들은 사람들은 사람들이 있다.		



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SAMPLE #	Au		1933년 1933년 1933년	
	ppb			
H2N 18+50W	15			
H2N 11+88W	nd			
H2N 11+58W	15			
H2N 12+900	20	영양 이 영양 등을 받는		
H2N 12+50N				
H2N 13+890	20			
H2N 13+500	15		않는 말한 것 같아?	
- 「「「「「」」「「」」「「「」」」「「」」」「「」」」「」」「」」」「」」」	집중에서는 그 동안이 안 안이라는 것이 한 것 같은 것이다.			
H2N 14+00N	15	상 : 1911년 - 1939년 1911 일 : 1911년 - 1911년 - 1911년 - 1911년 - 1911년 - 191		
H2N 14+50M	10			
H2N 15+90N	25			
H2N 15+50H	30			
H2N 15+99N	5			
H2N 16+50W	5			
H2N 17+000	15			
H2N 17 +50 W	10			
H2N 18+00N	40			
H2N 18+50W	20			
H2N 19+00W	20			
H2N 19+50W	20			
H2N 28+00W	30			
H2N 28+504	20			
H2N 21+000	35			
H2N 21+58W	10		승규는 것 같아.	
H2N 22+00N	10			
H2N 22+504	20	영상 관계 영화 가슴		
	CU			
H2N 23+00W	20			
H2N 23+50W	25		연구가 관계 같은 것이다.	
H2N 24+00W	- 20		화장 전문 영상	
H2N 24+50W	20			
H2N 25+00N	10			
H2N 25+50W	20			
H2N 25+00W	30			
H2N 26+50W	25	2012년 - 1913년 - 1913년 1913년 - 1913년 -		
HEN 27+00W	20			
H2N 27+50H	20			
H2N 28+00W	35			
H2N 28+59W	30			
H2N 29+00W	25			
H2N 29+58W	40			
DETECTION LIMIT	5			



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EPORT NUMBER: 85-35-007	JOB NUMBER: 85343	GOLDRICH RESOURCES INC.	PAGE 5 OF
AMPLE #	Au	이 가지, 그렇게 한 것을 가지 않는 것 것을 가지 않는다. 같은 것은 물건이 있는 것을 것 같은 것을 가지 않는다. 것	
	ppb		
2N 38+80W	28		
3N 8+86W .	20		
3N 8+50H	5		
3N 1+90N	19		
3N 1+50H	5		
3N 2+82N	nd		
3N 2+50N	nd		
3N 3+00W	양한 1 5 전에 관계하는 것이다. 기억 5 이번 것이 가지 않는 것이다.		
3N 3+50N	23	[1993년 4: 28] - 2017년 11월 11일 - 2017년 11월 12일 1993년 - 11일 - 2017년 11일 - 2017년 11월 11월 11월 11월	
3N 4+80N	10	이가 다 있는 것 같은 것 같은 것 같은 것 같은 것 같이 있다. 같은 것 같은 것 같은 것은 것은 것 같은 것 같은 것 같은 것 같은	
3N 4+50N	15	의 김 아파 승규는 것은 것을 것을 가지 않으며 것을 통 같은 것은 것이 있다. 이 가슴 것은 것은 것을 가지 않는	
3N 5+00N	10		
3n 5+ 50n	15		
3N 6+90H	20		
3N 6+50N	10		
3N 7+90N	10		
3N 7+50 N	10		
3N 8+ 00W	20		
3N 8+50N	10		
3N 9+00N	15		
3N 9+50 W	20		
3N 10+00N	25		
3N 10+50W	20		
3N 11+90W	29		
3N 11+50N	20		
3N 12+00N	25	가 있는 것을 많이 있는 것을 통해 가지 않는 것을 통해 있다. 같은 것을 가 많은 것을	
3N 12+50W	25		
3N 13+00W	20		
3N 13+50W	10	전 너희 물건이 물건 것이 많다.	
3N 14+00W	20		
3N 14+58H	พ		
3N 15+00W	20	사는 이상에 관하는 것을 가지 않는 것을 가지 않는 것을 가지 않는다. 2013년 - 1월 1일 : 1월 1일 : 1월 1일 : 1월 1일 : 1	
3N 15+50W	nd		
IN 16+02W	15	~ - 이미 - 영상 (1999년) ~ 11 - 12 1일은 12 1991년) 19 - 이미 - 양산 - 12 1일 중에서 (1993년 - 12 1997년)	
3N 16+5 0 H	nd		
IN 17+804	20		
3N 17+50W	10		
3N 18+00W	55		방법이 많은 것 같은 것이
3N 18+50W	20	에는 것이 있는 것이 가지 않는 것을 알았다. 같은 것이 같은 것은 것을 가지 않는 것을 많이 많은 것을 같은 것을 많이 없다.	
		가는 것은 것이 가지 않는 것은 것은 가장 것이다. 같은 것 같은 것은 것이 같은 것은 것은 것은 것은 것이다.	
ETECTION LIMIT	5	그는 그는 그는 그는 것은 그는 물건을 통하는 것이다.	



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REPORT NUMBER: 85-35-	007 JOB NUMBER: 85343	GOLDRICH RESOURCES INC.	page 6 of 6
Sample a	Au		
	ppb		
H3N 19+00N	10		
H3N 19+50W	15		
H3N 29+00H	29		에 가슴 것을 알 것을 가지 않는다.
H3N 28+50N	20		
H3N 21+00N	20		
-13N 21+50N	20		
I3N 22+000	38		
H3N 22+50W			
H3N 23+80M	19		
H3N 23 +50N	10		
H3N 24+004	35		
H3N 24+50H	49		이 가장 것 같은 것 것이라. 같은 것 같은 것 같은 것 같은 것 같은 것 같이 같이 같이 있다.
H3N 25+00N	20		
H3N 25+50W	15		
H3N 26+99N	30		
H3N 26+50N	10		
H3N 27+98W	10		
H3N 27+50W	ä		
H3N 28+08N	50		
H3N 28+ 50 N	10		
H3N 29+88W	20		
H3N 29+50N	35		
H3N 38+88M	30		
H3N 38+50N	40		그 같은 것 같은 것 같이 같은
H3N 31+000	28		
H3N 31+504	20		
H3N 32+00N	18		
H3N 32+50W			그는 동안 경험을 받는 것을 가지?

MAIN DFFICE: 1521 FEMBERTON AVE. N.VANCOUVER B.C. V7P 2S3 PH: (604)986-5211 TELEX:04-352578 BRANCH DFFICE: 1630 PANDORA ST. VANCOUVER B.C. V5L 1L6 PH: (604)251-5656

ICAP GEOCHEMICAL ANALYSIS

A .5 GRAM SAMPLE IS DIGESTED WITH 5 ML OF 3:1:3 HCL TO HNO3 TO H2D AT 95 DEG. C FOR 90 MINUTES AND IS DILUTED TO 10 HL WITH WATER. THIS LEACH IS PARTIAL FOR SN, MN, FE, CA, P, CR, MG, BA, PD, AL, HA, K, W, PT AND SR. AU AND PD DETECTION IS 3 PPM. IS= INSUFFICIENT SAMPLE, ND= NOT DETECTED, -= NOT ANALYIED

¹ COMPA ATTEN PROJE	NY: C TION: CT:	SOLDRI Mr HALL	CH R Bill CREE	ESDUI Day K	RCES	INC.			REPOR IOB#: INVOI	853	43		07			DATE		-	ED: E TED: D: GE			SER		SL7		ANAL	YST_	U.	<u>Peu</u>	ųJ
SAMPLE N	ane	A6	AL	AS	AU	BA	BI	CA	CD	CO	CR	CU	FE	X	KG	KN	NO	NA	NI	P	PB	PD	PT	SB	SN	5 R	IJ	ľ	ZX	
		PPK	2	PPN	PPN	PPN	PPN	1	PPN	PPN	PPN	PPN	ĩ	1	1	PPN	PPM	1 1	PPN	1	PPN	PPH	PPN	PPN	PPN	PPN	PPM	PPH	PPN	
HON 0+00		.5		12	ND	95	4	.72	. 8	29	24	35	5.46	.15	2.86	1064	1	.01	12	.14	17	ND	ND	ND	1	58	ND	7	144	
HON 0+501 HON 1+00		.1		ND 6	ND ND	465	ND	.72	1.1	14	32	25	3.29	.12	.89	2725	1	.01	29	.36	23	ND	ND	ND	ND	76	ND	ND	76	
HON 1+50			3.54	KD	ND	212	ND 6	.50	1.0	1B 27	33 98	74 65	4.04	.12	1.09	2272	1	.01	28 127	.22	24 26	ND ND	ND ND	ND	ND 6	51 57	ND ND	ND 11	115 92	1
HON 2+00			2.85	7	ND	271	ND	.59	1.7	22	36	79	4.49	.13	1.46	2352	1	.01	27	.22	34	ND	ND	ND ND	ND	64	ND	ND	132	
HON 2+50	И. С. С. С. С.		3.05	ND	ND	648	ND	.55	3.9	21	48	62	4.54	.15	1.31	3393		.01	35	.27	28	ND	ND	ND	ND	101	ND	ND	120	
HON 3+00			3.17	5	ND -	426	ND	. 47	1.9	18	42	57	4.10	.12	1.10	2547	1	.01	26	.27	26	ND	ND	ND	ND	61	KD	ND ND	110	
HON 3+50		; .1		XD	ND	222	ND	.40	1.5	15	35	33	3.54	.10	. 90	2985	1	.01	20	.16	26	ND .	ND	ND	ND	48	ND	ND	127	
HON 4+00		1]	ND	288	ND	. 65	4.1	18	31	49	3.62	.11	. 98	2695	1	.01	21	.17	28	ND	ND	ND	ND	66	ND	ND	178	
HON 4+50	•	••	2.84	13	ND	252	ND	. 56	2.2	20	32	55	3.96	.12	1.00	2801	1	.01	23	.14	40	ND	ND	ND	ng ND .	51	ND	ND	119	
HON 5+00			3,12	14	ND	159	ND	.45	1.1	26	44	122	5.40	.15	1.64	1750	1	.01	40	.18	22	ND	ND	ND	ND	44	ND	ND	118	
HON 5+50		•		11	ND	180	ND	. 57	1.7	26	20	128	5.71	.15	1.32	2214	1	,01	27	.20	39	ND	KD	ND	ND	52	n ND	ND	127	
HON 6+00		.1	3.60	9 22	ND ND	450	ND	.65	10.5	20	<u>3</u> 3 33	42	4.73	.14	1.10	3370	2	.01	42	.43	24	ND	ND	ND	ND	73	ND	ND	388	
HON 7+00			1.39	102	ND	337	ND	.31	7.8	17	22	53	3.99	.12	.96	1745	2 18	.01	32 71	.36	29 27	ND ND	ND ND	ND 4	ND ND	62 44	ND	ND	333 667	-
HON 7+50	.		4.02	306	ND	265	ND	. 36	4.8	17	34	49	4.43	17	.87	1940				70		ND		MŔ			ND	64 7 1		
HOX 8+00		.1		46	ND	247	ND	.52	8.9	16	82	29	3.79	.13	1.67	1208	9 3	.01	69 53	.32	28 25	ND	ND ND	ND	ND ND	50 51	ND :	ND 7	291	
HON 8+50	¥ .	.2		34	ND	260	ND	.34	5.4	16	52	35	4.04	.12	1.14	1711	2	.01	38	.23	21	ND	ND	ND	ND	38	ND	ND	252	
HON 9+00			3.53	32	ND -	148	4	. 39	3.4	21	105	33	4.66	.13	2.46	1152	2	.01	48	. 15	28	ND	ND	ND	ND	35	ND	10	248	
HON 9+50		•1	4.19	57	ND	211	ND	.37	6.5	24	61	44	4.39	,12	1.43	2172	3	.01	59	.18	22	ND	ND	ND	ND	- 47	ND	3	273	
HON 10+0		.2	2.99	50	ND	237	ND	.43	4.8	17	45	40	3.77	.10	.92	1926	2	.01	42	. 29	33	ND	ND	ND	ND	61	ND	ND	211	
HON 10+5				40	N9	190	ND	. 30	2.5	17	58	44	4.25	.11	1,24	1415	2	01	40	.19	19	ND	ND	ND	ND	42	ND	ND	213	
HON 11+0		 .1	2.46	33 27	ND ND	72 122	ND	,24	1.8 2.0	21	105	71	4.62	.12	1.78	951 1047	2	.01	43	.11	24 17	ND ND	ND ND	ND	ND ND	23 21	ND	ND ND	150 130	
HON 12+0		1 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.13	18	ND	123	ND	.25	1.6	14	45	37	3.65	.10	1.05	962	2	.01	31	.14	20	ND	ND	ND	ND	29	ND	ND	139	
HON 12+5	รถษ		3.47	27	ND	356	ND	. 40	5.7	28	91	100	4.90	.16	2.11	789	2	.01	71	.19	22	ND	ND	ND	2	66	ND	11	183	
HON 13+				15	ND	153	ND	.31	4.0	20	147	27	4.05	.10	2.19	1701	៍		44	17	19	ND	ND	ND	ND	28	ND	5	223	
HON 13+5	50W	.4	3.60	22	ND	118	ND	.29	5.3	17	124	28	3.56	.09	1.14	1164	2	.01	69	.17	16	ND	ND	ND	2	25	ND	ND.	320	
HON 14+				15	KD	120	ND	.23	4.3	15	110	12	3.70	.09	1.45	1105	1	.01	40	.20	22	ND	ND	ND	ND	20	ND	ND	274	
HON 14+5	20 M	•	3.86	16	ND	119	ND	.18	5,9	20	-114	55	4.24	.11	1.66	1114	3	.01	55	.18	27	ND	ND	ND	1	19	ND	5	264	
HON 154			3.30	19	ND	216	ND	.27	6.0	18	113	22		.11		1528	2	.01	43	, 32	19	ND	ND	ND	1	25	ND	ND	292	
HON 15+: HON 16+		.3		14	ND ND	304 188	3 	.25	B.3	17	123	14		.11	1.54	3670	2	.01	39	.31	27	ND ND	ND ND	ND ND	ND ND	24 23	ND ND	ND ND	279 219	
HON 16+		.2	3.21	13	ND	188	ND.	.18	3.2	17	109	13 40	3.98 3.44	.10		1818	2	.01	38. 38	.28	18 19	ND	ND	ND	ND	18	ND	ND ND	192	
HON 17+			3.34	3 11	KD	89	KD	.26	2.5	17	134	20		.09		1048	2	.01	41	.23	14	ND	ND	ND.	2	16	ND	3	210	
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HON 18+				16	KD	88	ND	.18	1.1	11	36	34	2.98	.08	.66	660	, 1	.01	21	.13	13	ND	ND	ND	ND	30	ND	ND	96	
HON 19+				23	ND	185	ND	.16	2.3	17	36	52		.09	. 62		2	.01	25	.23	25	ND	ND	ND	ND	21	ND	ND	182	
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CLIENT: GOLDRICH RESOURCES INC. JOBA: 85343 PROJECT: REPORT: 85-35-007

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		Pahr		195	•
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MXX 1475304 .1 2 4 10 11 15 4 31 5.5 075 2 0.1 26 1.0 10 ND		SAMPLE NAME		AG PPM	AL 1	AS PPH	au Pph	BA PPM	BI PPM	CA Z	CD PPM	CO PPM	CR PPM	CU PPN	FE 2	K X	NG 1	NN PPN	NO PPN	NA Z	NI PPM	P I	PB PPM	PD PPH	PT PPN	SB PPM	SN PPM	SR PPM	U PPN	N PPX	ZH PPM	
Here 29:504 -2:5:22 18 10 <td></td> <td>HON 19+50W</td> <td></td> <td>• 2</td> <td>2.42</td> <td>8</td> <td>ND</td> <td>194</td> <td>ND</td> <td>.17</td> <td>1.8</td> <td>15</td> <td>46</td> <td>34</td> <td>3.56</td> <td>.09</td> <td>.59</td> <td>1745</td> <td>2</td> <td>.01</td> <td>26</td> <td>.19</td> <td>18</td> <td>ND</td> <td>ND</td> <td>ND</td> <td>ND</td> <td>26</td> <td>ND</td> <td>ND</td> <td>135</td> <td></td>		HON 19+50W		• 2	2.42	8	ND	194	ND	.17	1.8	15	46	34	3.56	.09	.59	1745	2	.01	26	.19	18	ND	ND	ND	ND	26	ND	ND	135	
WMR 20504 -2 3. 2.72 18 84 18 -9 11 41 31 3.73 .07 45 125 22 .01 22 .01 12 .01 <td></td> <td>HON 20+00W</td> <td></td> <td>.2</td> <td>3.27</td> <td>- 14</td> <td>ND</td> <td>129</td> <td>ND</td> <td>.16</td> <td>1.2</td> <td>- 14</td> <td>45</td> <td>42</td> <td>3.55</td> <td>.09</td> <td>.72</td> <td>1200</td> <td>3</td> <td>.01</td> <td>29</td> <td>.22</td> <td>21</td> <td>ND</td> <td>ND</td> <td>ND</td> <td>ND</td> <td>24</td> <td>ND</td> <td>ND</td> <td>143</td> <td></td>		HON 20+00W		.2	3.27	- 14	ND	129	ND	.16	1.2	- 14	45	42	3.55	.09	.72	1200	3	.01	29	.22	21	ND	ND	ND	ND	24	ND	ND	143	
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HIN 10+50W .4 3.5B 45 ND 193 ND .1B 5.4 22 39 50 4.07 .10 .72 9B7 3 .01 51 .26 20 ND ND ND 2B ND HD 373 H1N 11+00N .3 4.48 44 ND 266 ND .25 5.6 19 41 50 3.65 .09 .67 1151 2 .01 43 .42 18 ND ND ND 1 31 ND 3336 H1N 11+50N .1 1.72 23 ND 140 ND .19 3.6 17 43 38 3.11 .07 .67 1288 2 .01 43 .24 15 ND ND ND ND ND ND 20 ND ND .20 ND .10 .27 .01 .01 .01 .3 .24 15 ND ND ND .10 .20 ND .01 .01 .01		H1N 10+00M		.3	2.12	46	ND	118	ND	.10	4.1	18	41	83	3.93	.07	.94	532	3	.01	52	.10	19	ND	ND	ND	ND	14	ND	ND		
HIN 11+50H .1 1.72 23 ND 140 ND 17 2.9 2.0 35 4.5 4.24 .09 .70 1050 2 .01 43 .24 15 ND ND ND ND ND 25 ND ND .19 3.6 17 43 38 3.11 .07 .67 1288 2 .01 43 .24 15 ND ND ND ND ND ND 25 ND ND <td>a i a</td> <td>H1N 10+50W</td> <td></td> <td>÷.4</td> <td>3.58</td> <td>45</td> <td>ND</td> <td>193</td> <td>ND</td> <td>.18</td> <td>5.4</td> <td>22</td> <td>39</td> <td>50</td> <td></td> <td>,10</td> <td>.72</td> <td>987</td> <td>3</td> <td>.01</td> <td>51</td> <td>.26</td> <td>20</td> <td></td> <td>ND</td> <td></td> <td>ND</td> <td></td> <td></td> <td></td> <td></td> <td>1</td>	a i a	H1N 10+50W		÷.4	3.58	45	ND	193	ND	.18	5.4	22	39	50		,10	.72	987	3	.01	51	.26	20		ND		ND					1
HIN 12+00H .3 3.23 14 ND 19 3.6 17 43 38 3.11 .07 .67 1288 2 .01 43 .24 15 ND ND 1 20 ND ND 340 H1N 12+00H .3 3.23 14 ND 146 3 .14 2.0 19 36 75 3.73 .09 .75 630 3 .01 40 .15 17 ND ND 1 16 ND ND </td <td>ý</td> <td>H1N 11+00W</td> <td></td> <td>.3</td> <td>4.48</td> <td></td> <td>ND</td> <td></td> <td></td> <td>.25</td> <td>5.6</td> <td></td> <td></td> <td>50</td> <td>3.85</td> <td></td> <td>.67</td> <td></td> <td>1. C. T. T.</td> <td>S .01</td> <td></td>	ý	H1N 11+00W		.3	4.48		ND			.25	5.6			50	3.85		.67		1. C. T. T.	S .01												
HIN 12+50M .3 3.69 28 ND 146 3 .14 2.0 19 36 75 3.73 .09 .75 630 3 .01 40 .15 17 ND ND ND 1 16 ND ND 227 H1N 12+50M .5 3.11 14 ND .04 ND .36 .11 18 49 55 3.60 .08 .94 653 2 .01 63 .19 16 ND <		HIN 11+50¥		1																							ND					20
HIM 13+00M .5 3.11 14 HD 104 ND .36 3.1 18 49 55 3.60 .08 .94 653 2 .01 63 .19 16 ND ND ND 31 ND ND 317 H1M 13+50M .2 3.53 27 ND 110 3 .39 3.4 26 117 87 4.37 .11 1.60 1162 3 .01 72 .15 16 ND ND ND ND 37 ND 5 325 H1M 14+00W .3 2.63 17 ND 126 4 .56 6.9 25 109 85 4.50 .11 1.51 1348 3 .01 68 .11 16 ND ND ND 46 ND HD 44 ND .14 697 3 .01 68 .11 16 ND ND ND ND ND ND 10 20 ND ND ND 120 ND ND<		HIN 12+00H		• 2	3.23	14	ND	153	ND	.19	3.6	17	43	38	3.11	.07	.67	1288	2	.01	43	.24	15	ND	KD	ND	1	20	ND	XD	340	2
H1N 13+50M .2 3.53 27 ND 10 3 .39 3.4 26 117 87 4.37 .11 1.60 1162 3 .01 72 .15 16 ND ND ND 37 ND 5 325 H1N 14+00M .3 2.63 17 ND 126 4 .56 6.9 25 109 85 4.50 .11 1.51 1368 3 .01 68 .11 16 ND ND ND 46 ND ND 422 H1N 14+50M .6 3.64 32 ND 90 ND .37 4.2 26 98 97 3.90 .10 1.14 697 3 .01 77 .20 16 ND ND <td< td=""><td></td><td>HIN 12+50W</td><td></td><td>.3</td><td>3.69</td><td>28</td><td>ND</td><td>146</td><td>3</td><td>.14</td><td>2.0</td><td>19</td><td>36</td><td>75</td><td>3.73</td><td>.07</td><td>.75</td><td>630</td><td></td><td>.01</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>		HIN 12+50W		.3	3.69	28	ND	146	3	.14	2.0	19	36	75	3.73	.07	.75	630		.01												
HIN 14+00W .3 2.63 17 ND 126 4 .56 6.9 25 109 85 4.50 .11 1.51 1368 3 .01 68 .11 16 ND ND ND HD 46 ND HD 422 HIN 14+50W .6 3.64 32 ND 90 ND .37 4.2 26 98 97 3.90 .10 1.14 697 3 .01 77 .20 16 ND ND <td< td=""><td></td><td>HIN 13+00W</td><td></td><td>. 5</td><td></td><td></td><td>. ND</td><td></td><td>ND.</td><td></td><td>3.1</td><td>18</td><td>49</td><td>55</td><td>3.60</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>11</td></td<>		HIN 13+00W		. 5			. ND		ND.		3.1	18	49	55	3.60																	11
HIN 14+50W .6 3.64 32 ND 90 ND .37 4.2 26 98 97 3.90 .10 1.14 697 3 .01 77 .20 16 ND ND 1 20 ND ND 275 HIN 15+00W .2 2.84 25 ND 126 7 .31 4.9 23 148 41 4.14 .10 1.61 1161 2 .01 63 .11 19 ND ND HD 1 25 ND ND 299 HIN 15+50W .2 3.24 25 ND 132 ND .27 6.4 20 105 33 3.73 .10 1.08 1395 2 .01 59 .27 18 ND ND ND 1 27 ND ND 372				1997 - E.			- A A T		3																							
HIM 15+00M .2 2.84 25 ND 126 7 .31 4.9 23 148 41 4.14 .10 1.61 1161 2 .01 63 .11 19 ND ND ND 1 25 ND ND 299 HIM 15+50M .2 3.24 25 ND 132 ND .27 6.4 20 105 33 3.73 .10 1.08 1395 2 .01 59 .27 18 ND ND ND 1 27 ND ND 372									4																		QN .					
HIN 15+50N ,2 3.24 25 ND 132 ND .27 6.4 20 105 33 3.73 .10 1.08 1395 2 .01 59 .27 18 ND ND ND 1 27 ND ND 372		HIN 14+50W		.6	3.64	32	ND	90	ND	. 37	4.2	26	98	97	3.90	.10	1.14	697	3	.01	11	, 20	16	ND.	0. R	ND		20	πD	NU)	415	
H1N 15+50N .2 3.24 25 ND 132 ND .27 6.4 20 105 33 3.73 .10 1.08 1395 2 .01 59 .27 18 ND ND 1 27 ND ND 372		HIN 15+00W		.2	2.84	25	ND	126	7	.31	4.9	23	148	41	4.14	.10	1.61	1161	2	.01	63	.11	19	NÐ	ND	ND	1	25	ND	ND		
HIN 16+00N .1 2.71 25 ND 172 ND .32 4.8 22 129 39 3.96 .08 1.27 1359 2 .01 57 .23 27 ND ND ND ND ND ND 298		H1N 15+50W		,2				132	NÐ	.27			105	33	3.73	.10	1.08	1395	2	.01	59	.27	18	*D	nd ND	ND		27				
		HIN 16+00W		. 1	2.71	25	ND	172	ND	. 32	4.8	22	129	39	3.96	.08	1.27	1359	2	01	57	.23	27	ND	ND	ND	ND	30	ND	ND	298	÷.

	CLIENT: GOLDRICH R	ESOURCES	S INC.	JOBS: (85343 1	PROJECT:	REPO	DRT: 8	5-35	-007			la segunda Martina David									٩	A6E 3 D	F 6						
	SAMPLE NAME	A6 PPN	AL 2	AS PPM	AU PPM	BA PPN	BI PPN	CA I	CD PPM	CO PPN	CR PPM	CU PPN	FE 1	K 1	MG 2	NN PPH	NU PPN	KA Z	NI PPN	P I	PB PPM	PD PPN	PT PPN	SB PPM	SN PPM	SR PPM	U PPN	N PPN	ZN PPN	
	HIN 16+50W		2.97	27	ND	144	ND	.37	6.4	24	134	56	4.52	.13	1.54	1045	2	.01	67	.26	31	ND	ND	ND	2	37	ND	ND	310	
	HIN 17+00W	.4	3.13	12	ND	275	DK	.43	10.2	22	74	31	3.73	.10	.75	1862	1	.01	46	. 28	20	XD	ND	ND	2	46	ND	ND	432	
	H1# 17+50#		3.06	-n	ND	265	ND	.29	7.3	15	48	19	2.87	.08	. 39	2018	1	.01	39	. 39	27	ND	ND	ND	2	27	ND	ND	355	
	HIN 18+00W	.4	2.75	22	ND	257	ND	. 47	2.9	25	47	59	4.15	.12	.97	2068	2	.01	37	. 22	22	ND	ND	ND	2	52	ND	5	306	
	HIN 18+50W		3.49	18	ND	176	ND	.26	1.9	17	51	39	3.71	.09	.81	824	2	.01	39	.32	17	ND	ND	ND	3	39	ND	ND	235	
	HIN 19+00M HIN 19+50M	• • • • •	3.74	15 14	ND ND	175	NÐ ND	.14	2.9	19 22	61 48	84 58	4.15	.11	1.12	762	3 2	.01	57 52	.17	17 17	ND ND	HØ ND	ND ND	2 3	21 31	ND ND	4. ND	307	
	HIN 20+00W	r.	4.01	14	ND	64			n fa star e Na star e											hije h							λŲ	π υ	320	i.
e A t	HIN 20+50M			27	ND	90 190	ND ND	.23	1.0	18 21	103	67	3.56	.10	1.24	260	3	.01	50	.05	17	ND	ND	ND	3	33	ND	ND	168	
	HIN 21+00W	;		30	ND-	193	ND	.18	4.9	21	39 38	77	4.94	.12	.55	948 1380	3	.01	71	.26	19	KD	ND	ND	ND	22	ND	NO	521	
	HIN 21+50H		2.28	63	ND	193	ND	.27	4.1	23	39	64	4.80	.11	. 48	1239	32	.01	64	.23	36	ND ND	ND	3	ND	28	ND	ND	421	
	HIN 22+00W		2.70	45	ND	158	ND	.15	3.0	22	55	63	4.88	.12	.80	922	3	.01	61 62	.12	23 20	ND XD	ND ND	ND ND	ND ND	36 23	ND	ND ND	338 338	
	HIN 22+508	.,	3.16	24	ND	240	ND	.16	4.9	23	55	47	4.68	.12	. 87	2456	2	.01	41	.43	25	ND	ND	2	2	23	ND	ND	348	
	H1N 23+00H	.4	3.00	23	ND	204	ND	.15	3.0	23	52	56	4.69	.11	.75	1751	2	.01	36	. 33	21	ND	XD	XD	1	23	ND	KD	247	
	HIN 23+50W		2.88	16	ND	224	: ND	.15	2.4	17	34	39	3.73	.09	.47	2011	1	.01	24	.36	21	ND	ND	ND	2	23	XD XD	ND	166	
	H1N 24+00W	.4		13	ND	182	ND	. 15	2.1	19	41	61	4.15	.09	. 65	920	2	.01	35	.25	19	KD	ND	ND	ī	22	ND	NO	218	
	H1N 24+50N	.5	3.00	17	ND	294	ND	.24	5.6	21	43	69	4.20	.11	. 57	2859	1	.01	31	.31	62	ND	KD	ND	2	36	XD	KD	225	
	H1# 25+00W	.4		11	DX	110	ND	. 32	.8	18	81	82	3.65	.11	1.17	606	1	.01	39	.13	15	XD	ND	XD	1	- 41	ND	ND	94	1
	H2N 0+00W		2.68	ND	ND	478	S D -	.75	3.0	19	26	70	4.00	.13	1.30	4060	1	.01	22	.23	56	ND	ND	ND	1	85	ND	ND	130	
	H2N 0+50W	.2		ND	ND	852	ND	1.14	2.8		16	88	2.79	.12	.64	4558	ND	.01	16	. 33	44	ND	ND	XD	ND	105	ND	ND	130	
14	H2N 1+50W	.2	2.46	20 20	ND ND	481	ND 11	.67	1.4	20	35	118	4.17	.14	.90	2794	ः <u>।</u>	.01	36	.20	37	ND	XD	ND	ND	89	ND	ND .	96	Ì
					Ν¥	1911 %	14	1.05	.9	44	203	121	5.70	. 36	3.25	1831	2	.01	141	. 48	47	6	ND	ND	16	344	ND	11	138	
	H2N 2+00W		3,78	8	ND	535	6	. 68	1.1	30	94	186	5.19	.22	2.23	1665	1	.01	82	.29	32	NO	XD	NB	8	112	KD.	10	129	
	H2N 2+50W			ND	ND	1263	ND -	1.10	4.5	16	21	- 58	3.22	. 12	.75	7756	ЯD	.01	21	. 42	60	ND	ND	XD	ND	107	C ND	ND	304	
	H2N 3+00¥	.2		11	ND	364	ND	.54	2.0	21	35	87	4.36	.13	1.22	2884	S 1 -	.01	28	.22	32	ND	XD	ND.	1	59	ND .	ND	159	÷
	H2N 3+50W H2N 4+00W	4		16	ND ND	317	ND	.51	5.8	23	29	88	4.14	.13	1.01	3203	2	.01	27	.31	120	ND	ND	ND	ND	58	ND	ND	344	
	환자는 도둑 승규	•	3.30	40	RIJ	284	KD.	.45	6.0	24	30	82	3.96	-11	.90	2982	1	.01	25	,24	117	ND	ND	ND	ND	48	ND	4	334	ŀ
	H2N 4+50W		2.69	81	ND	274	ND	. 66	4.4	19	25	61	3.53	.12	.78	2895	2	.01	29	.22	98	ND	ND	ND	ND	68	ND	ND	276	ŝ
	H2N 5+008	.2		59	ND	400	ND	. 65	5.6	16	.30	63	3.63	.11	. 94	3054	1	.01	28	.25	87	ND	ND	ND	ND	65	ND	ND	251	
	H2N 5+508 H2N 6+008	.3		40	ND	444	ND	. 42	3.8	16	25	54	3.62	.11	.77	3604	1	.01	25	.28	57	ND	ND	ND	ND	54	ND	ND	200	
	H2N 6+50N		2.45	151 114	ND ND	281 216	ND UN	.54	2.2	18	27	58	4.02	.12	. 89	2866	1	.01	28	.26	42	ND	ND	ND	ND	66	ND	ND	165	
	NER O'DON		3.17	114	עא	410	ND	.22	4.2	18	24	43	3.89	.10	.78	2569	3	.01	28	.22	- 41 111 - 111 - 111	ND	ND	ND	ND	28	ND	ND	210	, "
	H2N 7+00%		3,18	182	ND	525	XO	.31	14.3	22	44	51	4.62	.13	1.13	2676	8	.01	72	. 29	25	ND	ND	ND	ND	44	ND	RD	530	
	H2N 7+50W	.1		17	ND	467	ND	.31	5,1	18	34	51	3.93	.12	.79	2431	⊴ , 1 .	.01	38	. 32	18	ND	ND	ND	ND	53	ND	ND	209	
	H2N 8+00W	.3		30	ND	198	NO	.15	1.0	20	46	82	4.71	.13	1.07	1071	2	.01	37	.13	20	ND	ND	ND	1	25	ND	ND	154	
	H2N 8+50W	· • • •		14	ND	354	NÐ	.22	3.5	19	34	16	4.13	.11	.81	2119	1	.01	36	. 20	19	ND	ND	ND	ND	36	ND	ND	183	
	H2N 9+00N	,3	2.98	14	ND	354	ND	. 37	6.3	19	43	49	4.03	.12	, 89	2552	2	.01	42	. 30	18	ND	NO	ND	ND	62	ND	ND	249	
	H2N 9+50W		2.31	25	ND	555	NO	. 45	15.6	20	28	46	4.18	.13	.78	4198	2	.01	38	.26	22	ND	ND	ND	ND	70	ND	ND	339	è
	H2N 10+008	~ 100	2,84	34	ND	362	ND	. 24	3.2	20	. 35	40	4.51	.13	.85	1775	2	.01	43	.23	23	ND	XD	ND	ND	39	ND .	ND	218	
3											1911						ne 🖓								114					

	CLIENT: GOLDRICH	RESOURCE	S INC.	JOB#:	85343 P	PROJECT:	REPO	RT: 8	5-35	-007											영영지(이번	٩	PAGE 4 0)F 6						
	SAMPLE NAME	AG PPN	AL Z	AS PPM	AU PPM	BA PPM	BI PPM	CA 1	CD PPN	CO PPN	CR PPN	CU PFK	FE 1	K I	NG I	NH PPN	no PPH	KA Z	NI PPK	Р 1	PB PPK	PD PPM	PT PPK	SB PPM	SN PPN	SR PPM	U PPM	N PPN	ZN PPM	
	H2N 10+50%	.1	2.90	70	ND	120	ND	.31	6.7	32	82	110	5.60	.14	1.81	1239	7	.01	90	.21	32	ND	ND	5	ND	25	ND	4	439	
	H2N 11+00W	.1	2.72	39	ND	99	ND	. 28	2.6	21	72	74	4.67	.12	1.51	954	3	.01	51	.16	21	ND	ND	HD	ND	31	ND	ND	227	
	H2N 11+50W	•1	1.79	33	ND	52	ND	.28	.9	18	46	60	4,29	.10	1.01	566	2	.01	31	.05	16	ND	ND	3	ND	23	ND	ND	142	
	H2N 12+00W		2.76	20	ND	184	ND	. 32	8.7	22	. 77	31	4.10	.10	1.09	1559	2	.01	56	.16	30	ND	ND	ND	1	31	ND	ND	498	
	H2N 12+50W	. 8	3.38		ND	113	ND	.34	7.8	48	117	117	6.12	.15	1.74	1915	7	.01	94	.20	33	ND	ND	4	2	31	ND	6	563	
	H2N 13+00H H2N 13+50H	 	3.14	18 16	ND ND	71 38	3 XD	.29	5.3	32 25	124	100	5.87 5.43	.14	1.87	1123	3	.01	82 73	.12	27	ND	ND	3	2	28	ND	3	501	
in Li	H2H 14+00H		3.27	13	ND	132	ND	.29	4.8	24	101	43	4.12	.10	1.07	1359	2	.01	71	.04	18 24	ND ND	MD ND	ND	· · · 4	19	ND ND	12 ND	292 395	
	H2N 14+50W	.1	2.45	7	ND	340	ND	.41	12.3	19	75	24	3.49	.10	. 87	2500	1	.01	48	.23	25	ND	ND	ND	3	37	ND	ND	439	
	H2N 15+00W	1			ND	254	. ND	. 29	11.6	20	64	25	3.31	.09	.70	2507	2	.01	50	.20	36	ND	ND	ND	3	27	ND	ND	379	
2	H2N 15+50N	.2			ND	125	ND.	.37	7.5	26	177	51	4.30	.11	1.60	1655	2	.01	61	. 18	22	ND	ND	ND	3	20	ND	ND	546	2
	H2N 16+00W	.2	3.26		ND	135	ND	.34	5.9	23	102	60	4.10	.11	1.16	667	2	.01	69	.16	21	ND	ND	ND	2	26	ND	ND	373	
	H2N 16+50W	•2	3.55	25	ND	172	ND .	.45	4.6	24	87	61	4.01	•11	.94	1215	2	.01	67	.14	21	ND	ND	ND .	2	36	ND	4	277	
	H2N 17+00W	.1	3.15		ND	227	ND	. 37	4.4	22	86	41	3.49	.10	.86	1343	2	.01	66	.31	23	ND	ND	ND	1	30	ND	ND	280	
	H2N 17+50W	.1			ND	169	4	.32	5.8	23	83	54	3.87	.10	1.02	1402	2	.01	65	.11	22	ND	ND	ND	3	25	ND	ND	348	
	H2N 18+00H H2N 18+50H			13	ND ND	186	ND	.23	7.6	19	61	30	3.32	.08	.80	1727	1. 1	.01	47	.16	21	ND	ND	ND	ND	23	ND	ND .	309	
	H2N 19+00W	.1. .1			ND	110 87	ND	.46	5.9	26 24	151	64 48	4.39	.12	1.95	1361 847	2	.01	64 80	.14	18	ND	ND	ND	2	35	ND	3	373	
		•	J.1.4		~~	•1	nv	•••	7 •9	47	343	90	9.11	• • • •	1.71	01/	*	, V1	50	.12	21	ND	QN	ND	4	23	ND	6	430	
a ser F	H2N 19+50%		2.88		ND :	80	ND.	.18	3.0	28	144	68	5.42	.13	1.02	877	2	.01	82	.14	20	ND	ND	ND	2	23	ND	ND	401	
	H2N 20+00N H2N 20+50N	.3			ND	56	3	.16	2.8	26	138	80	4.83	.11	1.94	407	- 2	.01	96	.06	20	XD	ND	ND	2	24	, ND	6	423	
	H2N 21+00W	اء 1			ND ND	117	ND	.33	5.9	20 23	48 108	77 54	4.15	.12	1.99	627 1121	3 J	.01	78	.17	20	ND	ND ND	ND		52	ND ND		408	
	H2N 21+50H	i			ND	150	ND	.16	6.2	16	41	46	3.68	.10	1.02	785	3	.01	48	.38	21 19	ND	ND	ND ND	1	48	ND.	ND	448	
	H2N 22+00W	3	2.94	20	ND	243	ND	.15	9.2	17	37	36	3.75	.11	.75	1382	7	Δī	17		n,	MD.	MA			67	un	110	400	-
	H2N 22+50W				XD	96	ND	. 14	1.4	21	53	65	4.52		1,26	495	- 3	.01	47 67	.47	26 19	ND ND	ND ND	3	2 ND	28 17	ND	ND ND	499	
	H2N 23+00H	.1	2.79	28	ND	156	ND	.13	7.7	21	63	53	4.10	.10	1.05	1007	2		58	.19	19	ND	ND	ND	ND	19	ND	ND	426	
	H2N 23+50N	•			ND	147	ND	,22	7.2	19	38	38	3.56	.10	. 58	911	1	,01	42	.21	20	KD	ND	ND	ND	29	ND	ND	386	
	H2N 24+00W	•1	2.05	14	ND.	125	ND	.17	3.6	13	33	47	3.05	.09	.61	599	1	.01	26	.16	16	KD.	ND	ND	ND	29	ND	ND	201	i -
	H2N 24+50%	and the second	2.58		ND	227	ND	, 25	5.9	13	37	30	3.11	.10	. 53	1063	1	.01	33	.27	22	ND	ND	ND	ND	38	ND	ND	269	
	H2N 25+00W	- - 1			ND	151	ND	.21	3.1	. 17	65	41		.11	84	520	2	.01	42	.20	21	ND	ND	3	ND	34	ND	ND	244	
	H2N 25+50%		2.03		ND	171	ND NR	.20	3.2	17	62	40	4.05	.11	. 68	1204	2	.01	31	. 20	20	ND	ND.	2	ND	32	ND	ND	231	
	H2N 26+50W	.3			ND ND	111 226	ND ND	.20	1.9	17 18	35 38	60 52	3.65	.10	.64	535		.01	32 29	.22	20 20	ND ND	E ND ND	ND ND	ND ND	34 40	ND ND	ND ND	135	
	H2N 27+00W					197	MB																							÷.
Ċ.	H2N 27+50%	.1 .3			ND ND	126 162	ND 3	.21	1.5	17 16	61 70	61 52	3.75	.10	.87 .90	520 581	2	.01	33 39	.17	19	ND	ND	ND	1	33	ND	ND	119	
	H2N 28+00%	1.2			ND	238	ND	.30	2.0	10	45	33	3,54	.10	. 40	1353	1	.01	26	.12	20 19	ND ND	ND ND	ND ND	ND	24 43	ND	ND	200 184	
	H2N 28+50H	. 8	3.46			136	ND	.22	2.0	16	37	48	3,92	.12	.65	817	2	.01	38	17	24	ND	ND	ND	ND	- 31	ND	ND:	209	
	H2N 29+00N	.3	4.06	- 14	ND	148	ND	.11	. 9	14	23	66	2.92	.08	.43	646	2	.01	22	.16	21	ND	ND	ND	្រាំ	16	ND	ND	155	
	H2N 29+50#	.1	1.81	18	ND	96	ND	.12	1.2	13	30	52	3.14	.09	.66	635	2	.01	24	.11	21	ND	ND	3	ND.	20	ND	ND	110	
												1. juli -					-			•••	••				në	44		ηψ.	**V	

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	CLIENT: GOLDRICH	RESOURCES	S INC.	JOB t :	85343 F	ROJECT:	REPC	DRT: 8	5-35	-007	7											P	AGE 5 0	F b						
	SANPLE NAME	AG PPM	AL 1	AS PPN	AU PPM	BA PPM	BI PPM	CA I	CD PPM	CO PPN	CR PPM	CU PPM	FE 1	K X	86 1	NN PPN	NO PPN	NA I	NI PPM	P 1	PB PPN	PO PPN	PT PPN	S8 PPN	SN PPN	SR PPN	U PPM	N PPN	ZN PPN	
	H2N 30+00W	.2	2.00	20	ND	82	ND	. 29	.8	18	79	80	4.05	.12	1.20	805	2	.01	39	.09	23	ND	ND		ND	43	ND	ND	94	
λ.	H3N 0+00W	. 6	3.13	6	XÐ	540	9	. 63	1.4	30	89	113	4.29	.15	2.27	2357	2	.01	109		52	ND	ND	ND	5	61	ND	ND	94	
	H3N 0+50W		1.65	ND	ND	1212	ND	1.60	3.3	12	18	103	2.15	.14	.47	11326	ND	.01	19	.24	86	NO	ND .	ND	ND	240	ND	ND	246	
	H3N 1+00W	.2	4.85	6	Ń	572	5	. 67	.7	23	71	94	4.14	.16	1.84	1677	2	.01	117	.51	27	ND	ND	ND	5	78	ND	9	114	
	H3N 1+50W	1	3.39	3	ND	529	ND	. 67	1.9	21	32	95	4.22	.15	.95	2978	2	.01	27	.34	32	ND	ND	ND	2	75	ND	ND	141	
	H3N 2+00W	.1	3.71	6	ND	277	ND	.57	1.8	23	42	108	4.43	.15	1.13	2136	2	.01	32	.33	29	ND	ND .	NO	2	63	ND	ND	. 144	
÷	H3N 2+50M	.2	2.95	5	ND	346	ND	. 88	2.8	17	22	92	3.07	.12	. 62	2959	1	.01	16	.31	- 44	KD	XD	ND	ND	72	ND	NO	155	17
	H3N 3+00W		1.35	5	ND	555	ND	2.70	6.3	8	10	43	1.56	.12	.36	3453	1	.01	12	.16	175	NÐ	NØ.	ND	XD .	194	i ND i	ND -	187	1 (A) 1 (A)
	H3N 3+50W	.5	2.75	184	ND	330	ND	.75	5.3	24	23	119	3.69	.12	.60	2759	3	.01	46	.31	56	ND	ND	ND	ND	78	ND	XD	310	
	H3N 4+00¥		2.83	492	ND	306	ND	.51	11.0	37	30	124	4.69	.14	.86	4143	4	.01	64	.24	263	ND	ND	3	ND	64	ND	ND	523	
	H3N 4+50H	. ! .		794	ND	306	ND.	. 46	7.5	31	29	88	4.38	.14	.79	3566	4	.01	57	.27	91	KÐ	ND	ND	ND ND	54	ND .	ND	395	
	H3N 5+00¥	1		745	ND	364	ND.		9.3	32	22	89	4.30	.13	.64	4555	- 	.01	67	.33	126	NÐ	ND	ND	ND	62	ND	ND	443	
	H3N 5+50H			408	ND	295	ND	.43	2.7	25	25	70	4.01	.12	. 68	2969	3	.01	43	.33	64	ND	KD	ND	ND	49	ND	ND	245	
	H3N 6+00¥	•	4.08	46	ND	272	ND	. 35	2.3	20	28	82	3.84	.13	. 67	3766	3	.01	24	.23	28	XD	ND .	KD	1	40	XD	ND	139	
	H3N 6+50W	.1		78	ND	380	ND	. 48	2.7	24	31	74		.13	.74	3574	2	.01	33	.26	36	ND	ND	ND	ND	59	ND	ND	200	
	H3N 7+00N			89	ND	391	ND	.33	4.5	26	28	75	4.04	.12	.72	3616	2	.01	34	.44	40	ND I	XD	NO	1	49	XD		322	
	H3N 7+50W	1		58	ND	257	ND	.29	1.7	20	32	66	4.37	.14	.73	1771	3.	.01	35	.31	29	ND	NO	ND.	NB		ND	ND	186 134	
	H3N 8+00W	1.	2.58	28	ND ND	230	- ND	.36	1.6	20	- 35	72	4.36		.85	1922	2	.01	35 57	.18	24 19	ND	ND ND	ND ND	ND ND	54 35	ND ND	ND ND	456	č, s
	H3N 8+50W	•2	2.67	20	ND	311	ND	.22	5.2	16	36	45	3.69	.13	.78	1518	3	.01	3/	.40	17	R)	NU	RV	ΛD	22	R¥	AV	0LF	
	H3N 9+00W	.1		6	ND	240	ND	.24	1.4	16	27	49	3.52	.12	. 66	1773	1	.01	30	.12	23	ND .	XD	ND	ND	35	ND	ND	115	
	H3N 9+50W	.2		37	DK	274	ND	.15	3.0	16	31	53	3.32	.12	. 62	949	3	.01	39	.28	22	NO	ND	ND ND	1 ND	26 35	ND ND	ND ND	181 172	
	H3N 10+00W	.1		27	ND	302,	ND	.26	2.2	19	34	63	3.88	.13	.82	- 1132	2	.01	31	.29	27 21	ND ND	ND ND	ND	ND	24	ND	ND	197	
	H3N 10+50W	.4		14			ND ND	14	3.4 it 0	16	33	- 47	3.57	.11	.60	1452	2 10	.01	31 156	.25	44	ND	ND	13	ND	35	6	3	628	
	H3N 11+00N	1.2	2.46	146	ND	78	λIJ	.43	13.9	78	107	225	7.90	.22	1.77	1017	14	,01	100	.10		RΨ		••						
	H3N 11+50W	.2					×0	.27	3.4	24	- 41	70		.14	.11	1303	3	.01	50	.13	28	ND	ND	ND	1	31	+ +	ND	259	
	H3N 12+00W	.3		35	X	124	ND	.23	3.4	25	124	86		.15	1.78	614	4	.01	86	.10	21	NØ	ND .	3	1	26	5	5	374	
	H3N 12+50W	.2			ND		<u> </u>	. 40	6.4	29	111	49		.13	1.27	1627	2	.01	60	.12	25	ND	ND	ND	2	- 31		NO	412	t d
	H3N 13+00W	.6		.12	DN	239	ND:	1.02	8.1	26	54	124		, 15	.90	2065	2	.01	55	.08	20	ND ND	ND	ND ND	ND	109	13 ND	ND ND	302	
	H3N 13+50W	.2	2.94	9	ND	168	ND	.31	6.0	24	55	74	4.38	.13	1,19	1285	3	.01	60	.06	19	ND	XD	U		40	R.U	RV	381	
e	H3N 14+00W	.4		8			ND	.31	31.2	26	48	51		.12	.95	2397	2	.01	63	.07	26	ND	XD	ND	2	37	j	ND	833	
	H3N 14+50W	.3	- 1 C - 1				6	. 37	4,7	25	177	61	4,45	- ,14	1.85	1192	1	.01	70	.16	24	ND	NO	ND	4	33	1	10	261	
ė,	H3N 15+00W	.3				16	6	.44	5.1	35	247	87	5.69	.17	2.66	1467	4	.01	.90	.08	22	ND	ND	ND	4	25	6	8	413	
	H3X 15+50M	1					ND.		19.9	17	56	41		.05	. 67	4840	HD	.01	35	.31	88	ND	ND	ND	ND	59	NO	ND	535	
	H3N 16+00W		1,19	1	ND	290	ND	.78	5.9	19	53	36	2.41	.04	. 49	2832	ND	.01	24	.10		ND	ND	ND	MD	49	ND	ND	246	
	H3N 16+50N						ND		6.1	23	55	40			. 69	1677	2	.01	65	.21	25	ND	ND	ND	3	45	ND	ND	370	
	H3N 17+00W	1		18			ND		7.5	26	91	64		.08	1.09	2549	2	.01	62	.16	25	ND ND	ND ND	ND	ND	52	ND	HD	484	
	H3N 17+50N	.1					ND		9.0		83	61		.09	1.35	2508	2	.01	72	14	48	ND	ND ND	NO.	ND I	40	ND ND	ND ND	447 538	
	H3N 18+00W						ND	. 35	6.7	46	112	72		.10	1.51	1830	3	.01	75	.14	22 19	ND ND	i nu XĐ	ND ND	ND	23 37	ND ND	ND	389	
	H3N 18+50¥	•1	2.60	28	ND	281	ND	.38	10.4	24	70	44	3.95	.05	.82	2339	1	.01	45	.25	14	η ν	NV .	n¥	עא	3/	nu L	AV.		1
			10.62								 1 (q. d) (f) 						1 1 M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					이 가지 않는 것	1997 - Alb		14 15 M 1				1.1.1.1.1.1	- S.

	CLIENT: BOLDRICH R	ESOURCE	S INC.	JOBI:	B5343 F	PROJECT	REPO	RT: 8	5-35	-007												1	AGE 6 C)F 6						
	SAMPLE NAME	A6 PPN	AL 1	AS PPM	AU Ppn	BA PPN	BI PPM	CA Z	CD PPN	CO PPN	CR PPM	CU PPM	FE 1	K Z	MG 1	NN PPH	MD PPN	NA X	NI PPN	P I	PB PPM	PD PPH	PT PPN	SB PPN	SN PPN	SR PPN	U PPN	N PPM	ZN PPN	
	H3N 19+00N	.3	4.66	33	KD	95	ND	.27	4.2	26	172	69	4.78	.13	2.27	782	3	.01	70	.10	20	ND	ND	ND	τ. 	24	. KD	,	315	
	H3N 19+50W	.2	3.51	27	ND	154	3	.20	4.2	23	136	62		.12	2.09	869	2	.01	67	.12	22	ND	ND	ND		17	ND	5	405	
í,	H3N 20+00%	4	3.81	39	ND	191	ND	. 29	4.5	24	86	51		.12	1.13	1130	- <u>,</u>	.01	62	.22	27	ND	ND	ND	11	39	ND	ND	315	
	H3N 20+50M	.2	3.64	57	ND	68	3	.17	2.5	30	268	63	5.59	.16	2.42	677	3	.01	78	.05	19	ND	ND	ND	÷	21	ND	τ.	248	
	H3N 21+00W	.5	3.69	31	ND	133	ND	.26	6.1	26	128	81		.15	1.47	1141	Ĵ	.01	1	.15	22	ND	ND	3	2	33	ND	Ĭ	375	
÷	H3N 21+50W	.1	2.43	15	ND	167	ND	.26	8.6	18	53	29	3.75	.10	.75	1405	2	.01	46	.23	22	ND	ND	ND	ND	41	NB	ND	393	
e l	H3N 22+00H	.3	2.59	12	ND	144	ND	.09	6.8	19	55	47	4.29	.11	1.29	863	4	.01	55	.12	22	ND	ND	3	ND	13	ND	ND	505	
	H3N 22+50W	.2	3.48	17	XD	188	ND "	.14	11.3	23	56	64	4.50	.13	1.18	1198	5	.01	80	.25	23	ND	ND	3	ND	19	ND	3	682	
	H3N 23+00W	.7		19	ND	111	ND	. 13	7.0	22	68	67	4.67	.12	1.37	721	4	.01	66	.19	23	ND	ND	ND	ND	17	ND	ND .	526	
	H3N 23+50E	.3	3.57	29	ND	182	ND	. 27	4.6	22	46	48	4,26	.12	.61	1772	2.	.01	36	.29	24	ND	ND	ND	ND	34	ND	ND	321	
	H3N 24+00W			34	ND	153	ND	.18	4.1	23	41	90	4.82	.12	.88	1124	2	.01	46	.15	41	ND	ND	ND	500 B	25	ND	ND	304	
	H3N 24+50¥	.1		22	ND	135	1. 4	. 39	7.0	25	116	57	4.70	. 12	1.52	1518	2	.01	62	.11	20	ND	ND	ND	ND	47	ND	ND ::	324	
	H3N 25+00W	.5		38	ND	119	ND ,	.13	4.9	27	69	70	4.79	.13	. 82	829	3	.01	82	.12	23	ND	ND	ND	ND:	21	ND	ND	376	
	H3N 25+50W	.2		64	ND	174	ND :	.19	7.1	30	93	57	6.15	.14	74 ·	1821	2	.01	69	.20	23	ND	ND	3	ND	26	ND	ND	502	
	H3N 26+00W	.5	4.16	37	ND	181	ND	. 15	2,4	24	52	87	4.77	.13	.72	959	3	.01	40	.19	26	ND	ND	ND	3	22	ND	ND	244	2
	H3N 26+50W	1.0	3.77	26	ND	189	ND	.15	3.2	21	35	69	4.19	.11	.64	1655	3	.01	38	.16	26	ND	ND	ND	1	21	ND	ND	282	
	H3H 27+00W	.7	3.79	14	ND	104	ND	11.	2.8	21	: 114	66	4.52	.11	1.76	578	2	.01	62	.15	17	ND	ND	ND	ND	13	ND	ND ND	307	
	H3N 27+50W	.2	3.23	23	ND	193	ND	.15	1.3	15	34	72	4.61	.13	.82	674	3	.01	38	- 14	22	ND	ND	ND	ND	28	ND	ND	194	÷,
	H3N 28+00W	.1	2.00	21	ND	125	ND	.26	1.3	18	30	80		.13	.92	914	3	.01	29	.16	19	ND	ND	ND	ND	38	ND	ND	133	
	H3N 28+50W	.8	2.40	18	ND	274	ND	.19	1.8	16	28	41	3.76	.10	.59	1247	2	.01	29	.21	25	ND .	ND	ND	ND	34	ND	ND	180	
	H3N 29+00M	.5	3.28	15	ND	137	ND	.15	1.7	14	29	64	3.86	.11	. 66	968	2	.01	32	.25	21	ND	ND	ND	ND	23	ND	ND	182	
	H3N 29+50W	1.4	3.79	19	ND.	187	ND.	.23	2.1	15	27	47	3.73	5.11	.59	1039	3	.01	28	.21	19	ND	ND	ND	ND	27	ND	ND	189	
	H3N 30+00H	.2	2.96	8	ND	298	ND.	.17	2.1	16	27	48		.10	.51	1838	. 7	.01	24	.29	22	ND	ND	ND	ND	24	ND	ND	201	
	H3N 30+50N	.5	2.69	9	ND	220	ND	.24	2.0	15	26	43	3.68	.09	.57	1140	5	.01	23	. 38	21	ND	ND	ND	ND	35	ND	ND	175	
	H3N 31+00W	.9		3	ND	256	ND	.13	1.0	13	24	34		.10	.42	796	2	.01	19	.18	22	ND	NÐ	ND	ND	21	ND	ND	204	
	H3N 31+50W	.4		22	ND	147	ND	.23	1.1	24	45	57	5.25	.13	. 95	788	•	.01	42	.14	31	ND	ND	ND	ND	34	ND	ND	160	
	H3N 32+00H			24	ND	203	ND	.25	1.3	20	66	62	4.02	.11	.84	1702	2	01	33	.23	27	ND	ND	ND	1	32	ND	ND	179	
	H3N 32+50N	.7	3.49	26	ND	183	2	.16	۰۹	20	61	57	4.27	.11	.69	1876	1	.01	30	.16	23	ND	ND	ND	3	23	ND	ND	185	

APPENDIX II

STATEMENT OF QUALIFICATIONS

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

- 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.
- 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 HALL CREEK MINERAL PROPERTY is based on field work carried out under my direction and my personal examination of the property, visited between August 9 and August 27, 1985, and from previous related reports, and published material available from government geological departments.

Brian H. Meyer, P. Geol

October 10, 1985

ITEMIZED COST STATEMENT

1

Hall Creek Group

Period: August 9 to August 27, 1985

Personnel (Field)

B. Meyer	Geologist 4	Days @ \$200	\$800
J. Murray	Assistant 2	Days @ \$150	\$300
K. Murray	Assistant 2	Days @ \$150	\$300
Vehicle	4	Days @ \$40	\$160

Personnel (Office)

100

B. Meyer 2 Days @ \$150	\$300
Analyses Soil	\$2698.30
Rock	\$ 64.00
Map Preparation	\$ 800.00
같은 것은 것 같은 것은 것은 것이 가지는 것이 같은 것은 것은 것은 것은 것은 것은 것이 가지 않는 것이 있다. 것은 것은 것은 것은 것이 가지 않는 것은 것이 있다. 것은 것은 것은 것은 것은 가 같은 것은	\$5422.30

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