86-27-14774
01/87

GEOCHEMICAL and PROSPECTING REPORT
ON THE
DEBRA LYNN, [redacted] MARKER MINERAL CLAIMS
FOR
Owner/Operator: KELLY KERR ENERGY CORPORATION
OMINECA MINING DIVISION
BRITISH COLUMBIA

NTS 94E/7W
LAT. 57° ~~22~~ 21.5' North, LONG. 126° ~~57~~ 56' West

By: Anthony Floyd
Diane Howe
November 25, 1985

OREQUEST

OREQUEST CONSULTANTS LTD. 404 - 595 Howe Street, Vancouver, B.C., Canada, V6C 2T5 Telephone: (604) 688-6788

SUMMARY

A Phase I program has been completed on the Debra Lynn, Gravy I and III, Todo and Marker claims which are owned 100% by Kelly Kerr Energy Corporation. The work program consisted of soil sampling, prospecting and geological mapping.

The claims, located in the Toodoggone region of north central British Columbia, are underlain by subaerial volcanics of Jurassic age. These volcanics are known to host several significant precious metal deposits in the Toodoggone region. Epithermal gold and silver mineralization occurs principally in fissure veins, quartz stockworks, breccia zones and areas of pervasive silicification.

The 1985 exploration work on the claims owned by Kelly Kerr Energy Corporation has identified several areas with a geochemical signature commensurate with epithermal precious metal mineralization.

A Phase II program of trenching, sampling and alteration mapping is recommended. A budget for the program would be $22,445.

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INTRODUCTION

This report summarizes the results of Phase I field work conducted on the Debra Lynn, Gravy I and III, Todo and Marker claims in July, 1985. Work consisted of prospecting, soil sampling and geological mapping.

The Debra Lynn, Gravy I and III, Todo and Marker claims consist of 82 units located in the Toodoggone area of north central British Columbia. The claims are owned 100% by Kelly Kerr Energy Corporation.

LOCATION and ACCESS

The claim block is situated 300 kilometers north of the city of Smithers and is centered at 57° 22' North Latitude and 126° 57' West Longitude on NTS map sheet 94E/7W, (Figures 1 and 2).

Access to the property is by fixed wing aircraft from Smithers to a 1,600 metre long gravel airstrip on the Sturdee River, a distance of 280 kilometers and from Sturdee airstrip northeast to the property by helicopter, a distance of 19 kilometers. An extension of the Omineca mining road which now terminates at Johanson Lake some 65 kilometers to the southwest is planned. This road would provide convenient road access from the Toodoggone area to Prince George and points south at a future date.

PHYSIOGRAPHY

The property is located within the Omineca Mountains of the Intermontane Physiographic Belt.

The Toodoggone River region is an upland feature comprising rounded to craggy mountains and ridges dissected by broad alluvium-filled valleys. Steep walled cirques are common on north facing slopes while southerly slopes are more gentle and rounded.

The Debra Lynn and Marker claims straddle a serrated ridge southeast of the summit of Mount Graves. Elevations range from 1,500 metres at the southwest corner of the Debra Lynn claim to 2,100 metres near the legal corner post. Virtually the entire claims are above tree-line and bedrock exposures, talus and felsenmeer are prevalent.

The Gravy I and III claims are located on a relatively gentle slope south of the Toodoggone River and west of Mount Graves and elevations range from 1,150 metres on Toodoggone River to more than 1,600 metres on the west slope of Mount Graves. Locally pine, fir and spruce cover the lower portions of Mount Graves near the river valley. Bedrock exposure is restricted to the creek valley.

The Todo claim cover the gravel-filled Toodoggone River flood plain which features some swampy areas, willows and buckbrush. Bedrock exposure is believed to be virtually non-existent on the Todo claim.

CLAIM STATUS

The Kelly Kerr group of minerals claim consist of 5 claim blocks totalling 82 units. All claims are owned 100% by Kelly Kerr Energy Corporation.

The following table summarizes pertinent data for the claim block:

Claim Name	Units	Record #	Recording Date	Anniversary Year*
Todo	6	6906	March 25, 1985	1986
Gravy I	18	6907	March 25, 1985	1986
Gravy III	18	6909	March 25, 1985	1986
Debra Lynn	20	6914	March 25, 1985	1986
Marker	20	6917	March 25, 1985	1986

*Assessment credit will be applied to extend this date.

All claims are located in the Omincea Mining Division of B.C. (Figure 3).

HISTORY and PREVIOUS WORK

The Toodoggone area was investigated for placer gold in the 1920's and 1930's. A public company, Two Brothers Valley Gold Mines Ltd., undertook considerable test work, including drilling in 1934. Most of this work was directed towards extensive gravel deposits principally near the junction of McClair Creek and the Toodoggone River.

Gold-silver mineralization was discovered on the Chappelle (Baker Mine) property by Kennco Explorations (Western) Ltd. in 1969. DuPont of Canada Exploration acquired the property in 1974 and began production at a milling rate of 90 tonnes per day in 1980.

Numerous other gold-silver discoveries were made in the 1970's and 1980's,

including the Lawyers deposit which was discovered by Kennco in 1973 and optioned by SEREM Ltd. in 1979. Work on this property to date has included considerable trenching, drilling and underground development and a feasibility study is currently underway.

The Toodoggone area has been the scene the intense exploration activity during the past four years with numerous companies exploring over 3,000 mineral claim units. Exploration and development expenditures to date are estimated to be in the area of $33 million.

The Debra Lynn claim is partially a relocation of the TO 2 claim previously held by DuPont of Canada Exploration Ltd. and the Argus 2 claim held by SEREM Inc. The Gravy I and III claims partly cover ground formerly held by Great Western Petroleum Corporation (Graves 3, Snafu) while the Todo claim covers former placer leases on Toodoggone River. Previous operators carried out geological and geochemical work, records of which are contained in reports by Harron (1981), Crawford and Vulimari (1981), Crawford (1982), Caira (1982) and Eccles (1982).

REGIONAL GEOLOGICAL SETTING and MINERAL DEPOSITS

The Toodoggone River area is situated near the eastern margin of the Intermontaine tectonic belt. Oldest rocks in the area are late Paleozoic limestones in the vicinity of Baker Mine where they are in fault contact with late Triassic Takla Group volcanic rocks.

A distinctive lithologic volcanic unit of early Jurassic age, called the

Toodoggone volcanics, is a subaerial pyroclastic assemblage of predominantly andesitic composition. These unconformably overlie, or are in fault contact with older rocks, principally Takla Group volcanic rocks and undivided Hazelton Group feldspar porphyry flows and fragmental rocks.

Toodoggone volcanic rocks are contained in a 100 by 25 kilometer northwest-trending belt extending from Thutade Lake in the south to Stikine River in the north.

Several major stratigraphic subdivisions of Toodoggone volcanics have been identified. These and older layered rocks of the Takla and Hazelton Groups are cut by Omineca granitic rocks of Early Jurassic Age, which commonly occur along the eastern margin of the Toodoggone volcanic belt, and by subvolcanic intrusions related to Toodoggone volcanics.

Clastic sedimentary rocks of the Cretaceous-Tertiary Sustut Group overlie older layered rocks near the Stikine River and form the southwestern exposed margin of the Toodoggone volcanic belt.

Regional fault system trend northwesterly and northerly throughout the Toodoggone area.

Several styles of economic mineralization have been identified of which the most important are epithermal precious and base metal deposits hosted principally by lower and middle units of Toodoggone volcanics and related to Toodoggone volcanic processes. Gold-silver mineralization occurs principally in

fissure veins, quartz stockworks, breccia zones and areas of silicification in which ore minerals are fine-grained argentite, electrum, native gold and silver and lesser chalcopyrite, galena and sphalerite. Alteration mineral assemblages are typical of epithermal deposits with internal silicification, clay minerals and locally alunite, grading outward to sericite an clay minerals, chlorite, epidote and pyrite.

Examples include Baker Mine, a fissure vein system developed in Takla volcanic rocks, but spatially related to dikes believed to be associated with Toodoggone volcanic rocks. Pre-mining indicated reserves were 90,000 tonnes grading 30 grams/tonne gold and 600 grams/tonne silver. Recovered grades during the three year mine life were about half the indicated grades due to initial mill recovery problems and greater than expected dilution during mining.

The Lawyers deposit has gold-silver mineralization in banded chalcedony-quartz stockwork veins and breccia zones developed in Toodoggone volcanic rocks. Three potential ore zones have been defined to date and recently announced reserves are 1 million tonnes grading 7.27 grams/tonne gold and 254 grams/tonne silver. Numerous other epithermal gold-silver deposits in the area are hosted by lower and middle units of the Toodoggone volcanic sequence. These include the Sha, Saunders, Graves, Moosehorn, Mets, Metasantan, AL, JD and Golden Lion prospects.

1985 EXPLORATION FIELD WORK

Field work was carried out between July 3 to 14 under the direction of D. Howe, geologist, with overall supervision by A. Floyd, Consulting Geologist, OreQuest Consultants Ltd., Vancouver, B.C. Support personnel from Hi-Tec Resources Management Ltd. and Ashworth Explorations Ltd. were used for the soil survey and base camp operations.

Field work consisted of prospecting, detailed soil sampling and geological mapping.

PROPERTY GEOLOGY

Geological mapping in the claim area shows the property to be at least 60% underlain by andesitic flows and pyroclastics of the early Jurassic Hazelton group.

The Hazelton volcanics are believed to be slightly older and are generally found in fault contact with the lower and middle units of the Toodoggone volcanic sequence. The Hazelton volcanics (tentatively labelled - may be Toodoggone volcanics in part) consist of andesitic hornblende, plagioclase porphyritic flows, tuffs, breccias, conglomerate, greywackes and siltstones. The Hazelton rocks underlie the eastern edge of the claim area.

Underlying the south western edge of the Debra Lynn claim and all of the Gravy I and III claims is a homogeneous, medium grained, partially porphyritic diorite to quartz diorite stock. The contact is somewhat obscured by a large limonitic gossan masking the original rock types. This gossan is barren of any

sulphides except pyrite and consists of limonite, goethite plus/minus hematite associated with an open boxwork texture.

Intruding the volcanics and forming a serrated ridge crest between the Debra Lynn and Marker claims is a very fine grained orange-pinkish quartz eye feldspar porphyry dike. The dike, which possesses siliceous margins void of any mineralization, is host to a "drusy" type quartz stockwork. Geological mapping during the course of the 1985 field work established that is is the extension of a mineralized dike exposed on the adjoining "Mount Graves" property owned by Great Western Petroleum. In 1981, a surface rock sampling program revealed significant values of gold and silver in this mineralized dike (Eccles, 1981).

GEOCHEMISTRY

Research into the mode of discovery of the known deposits in the Toodoggone area revealed that silt, soil and rock geochemistry have proven to be the most useful tools in the search for epithermal precious metal deposits. Gold and silver give diagnostic signatures, but analyses for copper, barium and arsenic are also helpful.

A total of 527 soil and 39 rock samples were collected over three separate compass and flagged grid areas designated southwest, northwest and southeast grids.

On the southwest grid the 1.4 kilometer baseline runs east-west with crosslines at 100 metre intervals. Sample stations were set at 50 metres. Samples were collected where topography and snow conditions permitted.

On the northwest and southeast blocks, a program of prospecting, soil and rock geochemistry was conducted over a period of two days. Soil sampling was done on each using grid lines 150 metres x 50 metres in both areas. Sampling was limited due to lack of favourable geology and overburden conditions.

Samples of the B horizon were collected using a heavy grubhoe from a depth of between 30 to 40 centimeters depth. All the samples were "prepared" by Min-En Laboratories Ltd. at their set up on the Sturdee airstrip, then shipped to their laboratory in North Vancouver for analysis. All rock samples were analyzed for gold and silver by fire assay with an AA finish whilst the soils were anaylzed by I.C.P. for silver, barium, copper, lead, zinc, molybdenum, arsenic, antimony, vanadium, cadmium and by AA for gold.

Statistical analysis of the results for gold, silver, barium, arsenic and copper revealed that the following values were considered anomalous:

Au	Ag	Ba	As	Cu
38 ppb	2.9 ppm	735 ppm	90 ppm	127 ppm

An inspection of the data reveals that on the southwest grid, where the majority of samples were collected, the most obvious geochemical feature is a multi element gold, silver, arsenic, barium and copper anomaly, irregular in shape and roughly 350 x 200 metres in area. The anomaly covers the southwest side of a prominent gossan stained knoll. Geological mapping in the area indicates that the knoll is underlain by rusty volcanics which when fresh and unleached contain disseminated cubic pyrite. No other sulphides were observed

nor was there any evidence of silicification. It was noted that these volcanics were in contact with a diorite intrusive a little further to the west.

The second anomalous area on the south-west grid is located near a ridge top 300 metre east of the gossan knoll. The area roughly 150 x 50 metres is anomalous in gold, silver, arsenic and barium.

On the remainder of the south-west grid and on the north-west grid there are several scattered isolated anomalies. On the southeast grid there are no significant anomalies.

CONCLUSIONS and RECOMMENDATIONS

A Phase I program has been completed on the Kelly Kerr Energy Corporation property. The work, consisting of reconnaissance geological mapping, prospecting and a soil geochemical survey, has lead to the following conclusions:

(a) Significant precious metal mineralization is probably restricted to the area covered by the south-west grid.

(b) Although no precious metal vein system was located by prospecting, the geochemical anomalies probably reflect the presence of veins near to the surface.

(c) Geological mapping has revealed the presence of rock types which on adjoining properties host significant precious metal mineralization.

Therefore, further exploration is warranted. A trenching program combined with systematic sampling and alteration mapping should be carried out.

In addition, the property should be reduced in size by dropping claims which have a very low chance of mineralization being found upon them.

If the trenching program is successful in locating significant precious metal mineralization, a diamond drill program would be warranted.

BUDGET

PHASE II

Geologist - 7 days @ $300/day	$ 2,100
Trenching Crew - 7 days @ $600/day	4,200
Analysis - 150 samples @ $10/sample	1,500
Camp Costs - 21 man days @ $45/day	945
Helicopter Support	3,000
Fixed Wing Support	850
Mobilization and Demobilization	3,000
Material, Expediting and Radio Rental	1,150
Supervision	1,200
Report	2,500
SUB-TOTAL	$20,445
CONTINGENCY @ 10%	2,000
TOTAL	$22,445

ITEMIZED COST STATEMENT

Debra-Lynn Claim Group - July 3-13, 1985

Field Exploration Expenses: Hi-Tec/Ashworth/OreQuest

Project Geologist - D. Howe - 10.5 days @ $280/day	$ 2,940.00
Field Geologist - P. Leriche - 12 days @ $280/day	3,360.00
Technical Staff - 23.65 days @ $190/day	4,490.00
T. Floyd, Consultant - 2 days @ $400/day	800.00
Orientation (OreQuest Consultants)	431.90
Mobilization and Demobilization	3,000.00
Materials	1,762.90
Expediting - Smithers	275.00
- Sturdee	1,445.50
Fixed Wing Support	1,280.00
Meals and Accommodation - 45.5 days @ $50/day	2,275.00
Camp Support Costs - 45.5 days @ $25/day	1,137.50
Helicopter	3,320.00
Assays	6,532.20
Supervision - Hi-Tec	1,450.00
SUB-TOTAL	$34,500.00
Report Writing, Maps, Compilation and Supervision (OreQuest)	3,060.00
	$37,560.00

CERTIFICATE of QUALIFICATIONS

I, Anthony Floyd, of 3400 West 2nd Avenue, Vancouver, British Columbia hereby certify that:

1. I am a 1971 graduate of Nottingham University, England, with a BSc. Honours degree in geology.
2. I am a 1972 graduate of Leicester University, England, with a M.Sc degree in Mineral Exploration and Mining Geology.
3. I have practised my profession for the past twelve years in Canada, United States and Europe. For the past twelve years I have been a resident in British Columbia.
4. I am a Fellow of the Geological Association of Canada.
5. The information contained in this report is based on my personal examination of the property and on various government publications and company reports listed in the Bibliography.
6. I have not received, nor do I expect to receive, any interest direct or indirect in the properties or securities of Kelly Kerr Energy Corporation.
7. Kelly Kerr Energy Corporation is hereby authorized to use this report in, or in conjunction with any Prospectus or Statement of Material Facts.

Anthony Floyd
Consulting Geologist

GEOLOGICAL ASSOCIATION OF CANADA
ANTHONY FLOYD
FELLOW

DATED at Vancouver, British Columbia, this 25th day of November, 1985

CERTIFICATE of QUALIFICATIONS

I, Diane Howe, of 21394-126th Avenue, Maple Ridge, British Columbia hereby certify:

1. I am a graduate of the University of British Columbia (1980) and hold a BSc. degree in geology.
2. I am presently employed as a project geologist with OreQuest Consultants Ltd. of 404-595 Howe Street, Vancouver, British Columbia.
3. I have been employed in my profession by various mining companies for the past six years.
4. I am a member of the Canadian Institute of Mining.
5. The information contained in this report is based on my personal examination of the property and on various government publications and company reports listed in the Bibliography.
6. Neither OreQuest Consultants Ltd. nor myself have direct or indirect interest in the property described nor in the securities of Kelly Kerr Energy Corporation.
7. This report may be used by Kelly Kerr Energy Corporation for all corporate purposes and including any public financing.

D. Howe

Diane Howe
Project Geologist

DATED at Vancouver, British Columbia, this 25th day of November, 1985.

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1982: Toodoggone River (94E) B.C.D.M. Geological Fieldwork 1981. Paper 1982-1, pp 125-133.

1981: Toodoggone River (94E) B.C.D.M. Geological Fieldwork 1980. Paper 1981-1, pp 122-132.

1980: Toodoggone River (94E) Geological Fieldwork 1979. Paper 1980-1, pp 124-130.

APPENDIX A

Vangeochem results & statistical analysis

PHONE 980-58[illegible]

MIN-EN Laboratories Ltd.

Specialists in Mineral Environments

Corner 15th Street and Bewicke
705 WEST 15TH STREET
NORTH VANCOUVER, B.C.
CANADA V7M 1T2

GOLD GEOCHEMICAL ANALYSIS BY MIN-EN LABORATORIES LTD.

Geochemical samples for Gold processed by Min-En Laboratories Ltd., at 705 W. 15th St., North Vancouver Laboratory employing the following procedures.

After drying the samples at 95°C soil and stream sediment samples are screened by 80 mesh sieve to obtain the minus 80 mesh fraction for analysis. The rock samples are crushed and pulverized by ceramic plated pulverizer.

A suitable sample weight 5.0 or 10.0 grams are pretreated with HNO_3 and $HClO_4$ mixture.

After pretreatments the samples are digested with Aqua Regia solution, and after digestion the samples are taken up with 25% HCl to suitable volume.

Further oxidation and treatment of at least 75% of the original sample solutions are made suitable for extraction of gold with Methyl Iso-Butyl Ketone.

With a set of suitable standard solution gold is analysed by Atomic Absorption instruments. The obtained detection limit is 0.005 ppm (5ppb).

PHONE: (604) 980-5

MIN-EN Laboratories Ltd.
Specialists in Mineral Environments
Corner 15th Street and Bewicke
705 WEST 15TH STREET
NORTH VANCOUVER, B.C.
CANADA V7M 1T2

FIRE GOLD GEOCHEMICAL ANALYSIS BY MIN-EN LABORATORIES LTD.

Geochemical samples for Fire Gold processed by Min-En Laboratories Ltd., at 705 W. 15th St., North Vancouver Laboratory employing the following procedures.

After drying the samples at 95°C soil and stream sediment samples are screened by 80 mesh sieve to obtain the minus 80 mesh fraction for analysis. The rock samples are crushed and pulverized by ceramic plated pulverizer.

A suitable sample weight 15.00 or 30.00 grams are fire assay preconcentrated.

After pretreatments the samples are digested with Aqua Regia solution, and after digestion the samples are taken up with 25% HCl to suitable volume.

Further oxidation and treatment of at least 75% of the original sample solutions are made suitable for extraction of gold with Methyl Iso-Butyl Ketone.

With a set of suitable standard solution gold is analysed by Atomic Absorption instruments. The obtained detection limit is 1 ppb.

PHONE 980-5[illegible]

MIN-EN Laboratories Ltd.
Specialists in Mineral Environments
Corner 15th Street and Bewicke
705 WEST 15TH STREET
NORTH VANCOUVER, B.C.
CANADA V7M 1T2

ANALYTICAL PROCEDURE REPORT FOR ASSESSMENT WORK - 26 ELEMENT ICP

Ag,Al,As,B,Bi,Ca,Cd,Co,Cu,Fe,K,Mg,Mn,Mo,
Na,Ni,P,Pb,Sb,Sr,Th,U,V,Zn

Samples are processed by Min-En Laboratories Ltd., at 705 W. 15th St., North Vancouver Laboratory employing the following procedures.

After drying the samples at 95°C soil and stream sedimint samples are screened by 80 mesh sieve to obtain the minus 80 mesh fraction for analysis. The rock samples are crushed by jaw crusher and pulverized by ceramic plated pulverizer.

1.0 gram of the samples are digested for 6 hours with HNO_3 and $HClO_4$ mixture.

After cooling samples are diluted to standard volume. The solutions are analysed by Computer operated Jarrell Ash 9000ICP. Inductively coupled Plasma Analyser. Reports are formated by routing computer dotline print out.

PHONE 980-5814

MIN-EN Laboratories Ltd.

Specialists in Mineral Environments

Corner 15th Street and Bewicke
705 WEST 15th STREET
NORTH VANCOUVER, B.C.
CANADA

ANALYTICAL PROCEDURE REPORTS FOR ASSESSMENT WORK.

PROCEDURES FOR, Cu, Mo, Cd, Pb, Mn, Ni, Ag, Zn.

Samples are processed by Min-En Laboratories Ltd. at 705 W. 15th St., North Vancouver Laboratory employing the following procedures.

After drying the samples at 95°C soil and stream sediment samples are screened by 80 mesh sieve to obtain the minus 80 mesh fraction for analysis. The rock samples are crushed by jaw crusher and pulverized by ceramic plated pulverizer.

1.0 gram of the samples are digested for 6 hours with HNO_3 and $HClO_4$ mixture.

After cooling samples are diluted to standard volume. The solutions are analysed by Atomic Absorption Spectrophotometers.

Copper, lead, zinc, silver, cadmium, cobalt, nickel and manganese are analysed using the CH_2H_2-Air flame combination but the molybdenum determination is carried out by C_2H_2-N_2O gas mixture directly or indirectly (depending on the sensitivity and detection limit required) on these sample solutions.

Background corrections for Pb, Ag, Cd upon request are completed.

COMPANY: GREQUEST CONSULTANTS/HI-TEC RESOURCES MIN-EN LABS ICP REPORT (ACT:) PAGE 1 OF 1

PROJECT NO: KELLY-KERR (KK-85) 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 51-3S/P1+2

ATTENTION: TONY FLOYD/MALCOLM BELL (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:JULY 22, 1985

(VALUES IN PPM)		AG	AS	BA	CD	CU	MO	PB	SB	V	ZN	AU-PPB
KK-85-4D		1.8	1	71	.1	41	8	45	12	92.8	84	5
KK-85-7D		1.1	6	65	1.0	38	8	43	11	71.5	68	5
KK-85-8D		1.6	1	69	.1	43	8	45	12	84.6	79	5
KK-85-11D		1.3	12	84	.1	44	9	39	14	110.3	83	5
KK-85-12D		1.2	29	210	.6	46	8	51	13	102.0	96	3
KK-85-13D		1.5	48	312	1.6	77	5	39	8	108.0	69	5
KK-85-14D		.8	6	134	.6	20	7	36	11	78.0	60	5
KK-85-15D		.6	5	88	1.0	18	7	33	10	74.0	73	10
KK-85-16D		.4	7	98	1.5	21	6	31	9	72.0	56	5
KK-85-17D		.6	8	86	.8	18	7	34	10	73.1	70	5
KK-85-18D		.1	1	72	.8	19	5	26	6	64.0	62	5
KK-85-19D		1.2	18	93	.1	33	8	38	13	109.0	76	3
KK-85-20D		.8	40	164	1.0	25	10	56	16	108.1	90	15
KK-85-21D		.6	24	186	1.5	18	8	38	12	81.1	90	5
KK-85-22D		.6	33	106	1.7	20	10	87	15	94.0	92	10
KK-85-23D		1.2	23	83	1.2	21	8	47	13	94.6	77	5
KK-85-24D		1.1	30	86	1.6	31	9	51	14	98.1	150	5
KK-85-25D		.8	34	263	2.0	25	9	65	14	99.3	115	5
KK-85-26D		1.2	48	226	1.7	30	10	79	18	119.1	165	5
KK-85-27D	N/S											
KK-85-28D	40M	.8	26	82	1.7	29	9	53	13	99.9	101	10
KK-85-29D		1.3	26	364	3.5	84	11	49	13	76.0	226	5
KK-85-30D	40M	.4	12	237	2.5	13	6	40	9	42.7	53	5
KK-85-31D		.3	13	274	2.2	12	7	52	9	35.0	87	10
KK-85-32D		.6	21	287	2.9	8	7	41	12	34.4	90	5
KK-85-33D	40M	1.0	13	510	5.0	10	8	57	11	38.7	237	5
KK-85-34D		1.3	1	994	8.1	9	8	50	8	23.0	239	5
KK-85-35D		.8	24	440	3.5	17	8	163	12	46.2	159	10
KK-85-36D		1.0	32	382	7.3	37	11	500	15	70.0	295	5
KK-85-37D		1.0	37	342	3.5	25	9	227	15	75.4	216	5
KK-85-38D	40M	.8	9	733	3.7	16	8	110	11	54.2	159	5
KK-85-39D	40M	.6	22	407	2.9	24	8	68	12	65.5	133	5
KK-85-40D	40M	.8	1	134	2.0	11	5	27	5	32.9	96	5
KK-85-41D		.8	19	337	3.5	32	8	88	11	45.9	216	3
KK-85-42D		1.5	2	114	.1	26	7	28	13	94.3	89	5
KK-85-43D		1.7	1	259	.1	47	7	39	12	82.0	88	5
KK-85-44D		1.0	7	85	.4	17	8	45	12	92.8	77	10
KK-85-45D		.8	9	74	.3	18	8	36	12	83.0	73	5
KK-85-46D		.6	15	122	.8	16	7	43	12	63.2	85	5
KK-85-47D		.8	15	259	4.0	22	9	55	11	86.8	178	5
KK-85-48D		1.2	34	202	3.5	62	10	70	14	84.1	249	5
KK-85-49D		1.2	40	113	2.0	94	12	85	17	95.5	239	10
KK-85-50D		.8	23	85	.6	38	10	109	13	60.7	189	25 ✓
KK-85-51D		.8	19	62	.5	22	11	88	12	63.9	140	10
KK-85-52D		1.2	49	113	.4	30	12	106	17	96.0	156	5
KK-85-53D	40M	1.2	15	155	1.6	22	8	63	10	64.0	66	5
KK-85-54D	40M	.8	8	156	1.3	36	6	54	6	22.8	63	5
KK-85-55D		1.7	49	444	1.3	35	15	292	18	30.3	126	10
KK-85-56D		1.2	44	157	.8	40	17	86	19	73.9	84	5
KK-85-57D		1.3	39	270	.3	31	12	56	16	84.0	109	5
KK-85-58D		1.3	43	240	.8	23	13	65	17	79.1	86	10
KK-85-59D		.6	20	219	1.1	38	10	35	12	16.5	32	20 ✓
KK-85-60D		1.5	61	169	1.5	23	14	119	20	26.5	62	20 ✓
KK-85-61D	40M	2.5	48	383	.8	54	14	86	15	30.3	182	50 ✓
KK-85-62D		3.0	101	411	1.3	138	16	92	22	48.5	182	95 ✓
KK-85-63D		4.0	62	244	1.1	106	12	65	14	28.8	95	210 ✓
KK-85-64D		2.5	96	434	1.0	74	13	108	19	38.2	234	60 ✓
KK-85-65D		1.2	55	520	2.9	101	14	111	19	38.4	283	5
KK-85-66D		1.2	33	336	1.5	43	12	101	13	32.0	106	5
KK-85-67D		1.7	45	171	.1	41	13	65	17	70.3	116	5

COMPANY: OREQUEST CONSULTANTS/HI-TEC RESOURCES MIN-EN LABS ICP REPORT (ACT:) PAGE 1 OF 1

PROJECT NO: KELLY-KERR (KK-85) 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 51-3S/P3+4

ATTENTION: TONY FLOYD/MALCOLM BELL (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:JULY 22, 1985

(VALUES IN PPM)	AG	AS	BA	CD	CU	MO	PB	SB	V	ZN	AU-PPB
KK-85-68D	1.1	16	128	.3	26	10	43	13	65.4	61	5
KK-85-69D	1.2	38	103	1.3	60	12	71	16	107.4	177	5
KK-85-70D	.8	43	152	.6	34	13	61	14	42.0	75	10
KK-85-71D	1.5	61	314	.3	26	12	68	18	47.0	60	15
KK-85-72D	.8	74	307	.8	31	15	79	21	65.5	75	10
KK-85-73D	1.0	59	311	1.2	27	15	77	19	52.2	73	45
KK-85-74D	.8	35	294	1.2	24	12	56	14	71.3	55	5
KK-85-75D	1.0	43	344	1.6	32	10	66	13	45.0	98	40
KK-85-76D 40M	.8	1	109	.8	14	5	33	9	81.0	60	5
KK-85-77D	.8	50	188	.8	30	11	55	16	63.7	92	5
KK-85-78D N/S											
KK-85-79D	2.5	117	524	.8	45	18	205	25	48.0	229	60
KK-85-80D 40M	1.5	48	337	2.2	69	10	63	14	38.2	288	30
KK-85-81D	1.0	8	145	.8	20	7	32	11	97.3	78	5
KK-85-82D	1.3	1	110	.1	21	8	38	12	126.5	82	5
KK-85-83D	1.7	1	88	.1	19	9	36	13	128.6	85	10
KK-85-84D	2.0	27	92	.1	20	9	44	14	96.6	100	5
KK-85-85D	1.3	13	123	.4	20	10	43	15	141.3	110	5
KK-85-86D	1.7	11	191	.1	28	9	41	15	129.1	101	5
KK-85-87D	1.3	27	207	.2	27	11	50	17	151.8	104	5
KK-85-88D	1.2	30	187	.8	27	10	41	15	117.9	93	10
KK-85-89D	.6	32	213	1.2	33	9	42	14	80.5	99	5
KK-85-90D 40M	.3	1	167	1.3	7	3	2	1	6.1	22	5
KK-85-91D 40M	1.1	11	83	.1	22	10	40	12	123.6	85	10
KK-85-92D	1.0	15	176	.1	24	9	44	13	110.0	113	5
KK-85-93D	1.7	1	96	.1	22	10	33	13	117.1	87	15
KK-85-94D	2.2	16	140	.3	21	9	41	13	90.9	84	10
KK-85-95D	1.2	23	172	.8	30	9	44	16	96.5	111	5
KK-85-96D	1.2	43	255	.6	38	11	52	17	101.6	106	5
KK-85-97D	.8	36	220	1.1	24	9	40	15	73.0	112	5
KK-85-98D	.8	35	138	.8	21	8	45	14	81.6	92	5
KK-85-99D N/S											
KK-85-100D	1.2	8	122	.5	24	9	39	12	102.1	114	5
KK-85-101D	1.7	1	98	.1	17	8	30	11	121.9	126	5
KK-85-102D	.8	7	165	.4	15	7	35	10	78.5	70	3
KK-85-103D	.8	19	158	.8	28	10	47	12	43.9	64	5
KK-85-104D	.6	28	154	.5	25	10	47	13	47.7	57	10
KK-85-105D	1.2	36	108	.8	37	9	49	14	70.9	129	5
KK-85-106D	1.1	30	130	1.3	43	10	43	14	69.0	107	5
KK-85-107D	1.0	21	148	.6	47	9	42	12	57.5	94	5
KK-85-108D	5.5	113	574	1.7	39	12	127	18	32.7	333	505
KK-85-109D	1.2	92	252	2.5	29	10	133	16	31.5	324	10
KK-85-110D 40M	1.1	31	242	1.1	45	12	40	13	25.1	43	5
KK-85-111D	1.3	50	671	1.0	59	21	55	20	29.1	99	5
KK-85-112D 40M	1.0	11	130	.6	26	13	38	10	19.8	16	30
KK-85-113D	1.2	46	379	.8	48	15	58	17	36.7	73	35
KK-85-114D 40M	.8	22	256	1.0	32	11	39	12	31.3	62	5
KK-85-115D	2.0	38	265	.8	37	15	51	14	28.0	40	5
KK-85-116D	1.7	45	580	1.5	115	14	85	17	66.1	165	10
KK-85-117D	.8	29	221	1.7	5	8	62	13	51.2	160	5
KK-85-118D	.5	9	254	1.6	12	7	49	10	41.4	89	5
KK-85-119D	.6	17	471	3.9	20	8	69	12	61.2	252	5
KK-85-120D	.8	22	281	1.7	19	7	64	12	50.4	95	10
KK-85-121D	1.0	33	173	1.6	26	9	68	16	82.3	128	5
KK-85-122D	.8	34	301	1.7	25	8	60	14	77.1	102	5
KK-85-123D	1.2	29	166	.6	24	8	50	15	88.0	88	10
KK-85-124D	1.2	35	256	1.1	24	10	120	16	99.5	142	5
KK-85-125D	.8	35	247	2.2	24	9	145	15	85.6	129	15
KK-85-126D	1.2	14	380	1.7	18	9	52	13	79.9	107	5
KK-85-127D	1.1	37	105	1.0	23	10	52	15	81.1	88	5

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PROJECT NO: KELLY-KERR (KK-85) 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 51-35/P5+6

ATTENTION: TONY FLOYD/MALCOLM BELL (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:JULY 22, 1985

(VALUES IN PPM)	AG	AS	BA	CD	CU	MO	PB	SB	V	ZN	AU-PPB
KK-85-128D	.6	15	129	.4	17	7	42	11	77.6	62	5
KK-85-129D 40M	1.1	7	90	.6	18	9	40	12	101.4	80	5
KK-85-130D	1.2	34	98	.1	29	9	49	15	94.3	118	3
KK-85-131D	1.0	4	154	.3	19	8	37	11	108.4	95	5
KK-85-132D	.5	33	197	1.6	25	9	61	13	93.8	97	10
KK-85-133D	1.0	27	125	1.2	21	10	76	15	118.0	108	5
KK-85-134D	1.2	5	105	.1	19	7	28	11	73.1	75	3
KK-85-135D	.6	13	151	1.3	23	6	38	11	75.1	74	5
KK-85-136D	.6	7	90	.1	33	7	27	10	93.1	68	5
KK-85-137D	.5	1	121	1.3	26	6	31	9	89.8	96	5
KK-85-138D	1.0	15	115	.2	21	8	39	13	100.6	88	3
KK-85-139D	1.0	7	134	.6	24	9	33	12	124.5	81	5
KK-85-140D 40N	1.1	23	271	1.6	55	9	55	15	117.5	104	3
KK-85-141D	.2	1	162	.8	29	6	36	7	81.9	60	5
KK-85-142D	.5	14	180	1.2	19	8	56	11	95.0	78	5
KK-85-143D	.3	42	172	1.2	26	10	81	14	92.4	108	5
KK-85-144D	.8	26	152	.6	19	8	50	12	102.0	69	10
KK-85-145D	.8	31	120	.3	20	9	50	15	89.0	97	5
KK-85-146D	.6	32	207	1.8	21	10	58	12	78.9	90	5
KK-85-147D	.6	36	183	2.0	27	9	52	13	111.5	98	5
KK-85-148D	.6	81	411	3.2	26	12	64	18	108.8	98	3
KK-85-149D	.5	46	189	1.7	50	9	75	14	86.0	75	5
KK-85-150D	1.1	11	102	.1	34	7	32	12	113.4	81	5
KK-85-151D	1.0	17	96	.3	37	8	30	12	98.1	88	3
KK-85-152D	1.6	8	104	.1	29	9	37	14	127.1	100	5
KK-85-153D	1.2	15	138	.6	45	10	53	13	118.5	101	5
KK-85-154D	1.6	17	108	2.2	34	8	59	11	95.5	105	5
KK-85-155D	1.1	45	234	1.5	38	10	79	13	104.5	114	5
KK-85-156D	.3	5	116	1.3	15	8	35	10	102.0	46	5
KK-85-157D	.8	22	234	.2	45	9	40	12	127.9	76	5
KK85-158D	.6	14	104	.1	15	6	33	9	64.6	57	5
KK85-159D	1.0	23	501	1.0	25	7	36	9	94.0	97	3
KK85-160D	.8	20	193	.8	17	10	45	11	75.1	90	5
KK85-161D	5.5	30	274	.5	20	8	44	12	82.9	77	10
KK85-162D	1.0	18	306	1.2	19	7	33	11	55.5	65	5
KK85-163D	1.5	27	90	.4	32	10	72	12	92.6	87	5
KK85-164D	.8	29	182	4.6	28	9	67	11	75.6	109	3
KK85-165D	1.2	17	118	1.8	20	10	66	9	71.9	73	5
KK85-166D	1.0	24	199	2.9	20	7	45	9	69.1	72	3
KK85-167D	1.0	19	95	.8	24	8	39	10	73.4	67	5
KK85-168D	.6	13	128	.1	15	6	38	10	62.7	64	5
KK85-169D	.8	8	158	1.2	18	7	34	9	71.4	93	10
KK85-170D	1.3	25	568	.2	19	8	31	10	85.0	57	5
KK85-171D	1.0	1	142	.1	12	5	33	6	64.5	57	5
KK85-172D	1.2	1	105	.1	32	11	60	12	112.0	96	5
KK85-173D	3.0	35	166	1.1	47	10	48	13	92.1	194	5
KK85-174D	1.2	1	115	.1	46	10	38	10	92.9	129	5
KK85-175D N/S											
KK85-176D	1.1	1	89	.3	30	10	61	10	83.6	160	5
KK85-177D	2.5	38	552	.4	46	24	203	17	35.0	95	10
KK85-178D 40M	.8	8	239	1.7	21	12	103	7	29.6	60	5
KK85-179D	.8	1	216	1.6	17	10	81	10	95.0	138	5
KK85-180D 40M	1.5	19	618	12.6	71	44	2160	12	36.5	484	5
KK85-181D	1.0	22	250	1.3	47	26	198	13	67.1	224	15
KK85-182D	1.6	29	456	1.1	35	12	70	12	35.5	68	3
KK85-183D	1.7	71	535	.5	35	17	106	17	37.9	80	10
KK85-184D	1.6	66	361	.2	38	14	78	16	40.0	78	5
KK85-185D	1.2	35	107	1.2	30	10	104	13	70.5	169	5
KK85-186D	.8	12	108	.8	11	6	45	5	24.2	16	3
KK85-187D	2.0	33	486	.8	40	19	110	13	24.3	36	10

COMPANY: OREQUEST CONSULTANTS/HI-TEC RESOURCES MIN-EN LABS ICP REPORT (ACT:) PAGE 1 OF 1

PROJECT NO: KELLY-KERR (KK-85) 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 51-3S/P7+8

ATTENTION: TONY FLOYD/MALCOLM BELL (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:JULY 22, 1985

(VALUES IN PPM)		AG	AS	BA	CD	CU	MO	PB	SB	V	ZN	AU-PPB
KK85-188D	40M	.4	1	69	.8	11	4	25	3	22.7	26	5
KK85-189D		1.0	40	133	.3	40	12	66	16	39.2	78	3
KK85-190D		3.2	35	36	.3	127	5	39	7	5.8	38	5
KK85-191D		.6	7	516	1.2	21	7	48	8	41.2	105	10
KK85-192D		.5	12	699	2.4	19	7	75	10	70.1	104	5
KK85-193D		.6	19	254	1.0	24	9	72	13	98.3	70	5
KK85-194D		1.1	10	385	.6	24	9	42	14	91.6	86	5
KK85-195D		.6	28	372	.6	27	11	76	15	100.0	91	5
KK85-196D		1.1	24	540	2.2	41	11	90	14	65.9	169	5
KK85-197D		.8	16	464	1.6	20	9	55	12	57.4	138	10
KK85-198D		1.0	17	518	1.3	20	10	56	14	79.6	119	5
KK85-199D	40M	.8	18	235	.8	25	9	51	12	69.5	121	5
KK85-200D		.8	22	148	.8	21	7	42	10	39.5	79	10
KK85-201D		1.1	18	122	.5	26	9	45	12	109.0	91	5
KK85-202D		1.2	3	76	.1	28	11	49	13	112.0	84	5
KK85-203D		1.1	10	90	.1	42	10	66	14	115.3	97	10
KK85-204D		2.0	13	125	.8	34	8	52	10	71.5	73	3
KK85-205D		1.7	33	97	1.0	276	16	99	17	133.0	160	5
KK85-206D		1.6	37	120	.3	111	16	86	18	99.6	147	5
KK85-207D		.8	15	97	2.0	36	7	47	9	42.5	81	5
KK85-208D		1.2	19	175	2.7	56	11	58	13	99.1	179	5
KK85-209D		2.0	12	111	1.3	60	12	56	14	130.3	195	5
KK85-210D		1.7	28	94	1.0	23	10	55	15	108.9	121	3
KK85-211D		1.2	112	125	18.6	460	13	63	20	.1	1380	5
KK85-212D		1.6	40	173	.3	33	12	61	17	120.5	150	5
KK85-213D		.6	24	170	1.1	14	8	44	11	89.5	66	5
KK85-214D		1.2	24	392	3.0	76	9	51	11	50.4	543	5
KK85-215D		2.0	18	386	2.2	41	11	53	10	45.7	82	5
KK85-216D		.5	3	353	1.6	8	5	26	5	36.9	54	3
KK85-217D	40M	1.5	12	463	2.9	38	7	44	6	23.5	129	5
KK85-218D	N/S											
KK85-219D	40M	1.2	4	528	4.8	43	20	66	9	39.7	138	5
KK85-220D		.6	1	81	.1	6	6	19	5	86.9	43	3
KK85-221D		1.1	1	106	.6	14	8	39	12	95.4	115	5
KK85-222D		.8	1	79	.1	8	7	35	8	87.6	63	5
KK85-223D		.8	1	107	.1	7	10	27	9	75.8	47	5
KK85-224D		3.0	23	308	4.4	116	19	170	10	51.9	86	35 ✓
KK85-225D		1.0	1	97	.1	8	5	17	6	76.8	49	10
KK85-226		1.0	1	202	1.0	16	24	69	10	79.6	139	5
KK85-227D	40M	1.2	1	130	.8	16	9	46	9	81.5	97	5
KK85-228D	N/S											
KK85-229D		.8	1	121	.1	6	7	27	8	79.4	60	10
KK85-230D		1.1	1	152	.1	7	5	22	7	92.6	72	5
KK85-231D		1.2	1	184	.3	31	11	42	11	96.9	96	5
KK85-232D		1.1	12	398	1.6	21	25	44	12	80.5	191	10
KK85-233D		1.0	1	579	8.1	42	9	28	5	55.7	105	10
KK85-234D		1.5	14	252	.8	51	35	69	15	70.5	155	10
KK85-235D	40M	.6	1	68	1.1	8	7	22	7	107.6	20	5
KK85-236D		.8	1	119	.4	15	8	32	7	79.3	63	10
KK85-237D		1.2	1	126	.6	14	12	38	11	86.0	110	5
KK85-238D	40M	2.9	1	134	.1	38	14	77	14	255.1	97	25 ✓
KK85-239D	40M	.8	1	537	11.1	25	4	30	5	46.9	127	5
KK85-240D		1.3	1	62	.8	14	11	138	14	121.0	155	10
KK85-241D		1.7	1	44	.1	5	9	40	11	133.8	100	5
KK85-242D	N/S											
KK85-243D		1.1	6	91	.4	8	9	42	12	92.9	93	5
KK85-244D	N/S											
KK85-245D	40M	1.2	12	337	2.5	25	12	54	10	61.0	151	10
KK85-246D		1.5	1	82	.1	8	8	17	8	123.5	31	5

COMPANY: OREQUEST CONSULTANTS/HI-TEC RESOURCES MIN-EN LABS ICP REPORT (ACT:) PAGE 1 OF 1

PROJECT NO: KELLY-KERR (KK-85) 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 51-3S/P9+10

ATTENTION: TONY FLOYD/MALCOLM BELL (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:JULY 22, 1985

(VALUES IN PPM)		AG	AS	BA	CD	CU	MO	PB	SB	V	ZN	AU-PPB
KK85-248D		.6	1	99	.8	8	6	35	8	63.0	61	5
KK85-249D		.2	16	64	.4	12	7	51	10	39.9	60	5
KK85-250D	40M	2.5	1	331	5.9	46	8	52	5	21.7	304	3
KK85-251D		1.1	33	189	2.2	109	12	66	17	114.0	159	5
KK85-252D		1.0	1	19	.6	14	3	14	4	23.2	34	5
KK85-253D		1.2	35	104	2.2	129	13	80	16	112.0	301	10
KK85-254D		.8	28	241	5.0	54	17	146	15	38.5	329	60 ✓
KK85-255D		.5	41	111	1.6	25	10	51	13	50.4	155	10
KK85-256D	40M	.6	5	76	1.3	30	7	128	8	37.7	105	5
KK85-257D		1.2	13	86	.6	28	9	58	12	93.1	121	10
KK85-258D		1.2	12	89	.6	28	10	53	13	113.4	111	3
KK85-259D		1.3	16	82	.4	24	10	54	14	113.1	87	5
KK85-260D		.5	30	139	1.5	20	10	59	14	85.4	72	5
KK85-261D	40M	.3	15	203	1.7	26	7	94	10	64.0	84	5
KK85-262D		.8	32	369	3.5	33	10	93	14	83.5	200	10
KK85-263D		.8	36	289	2.9	27	11	148	16	74.9	166	5
KK85-264D		1.1	42	496	3.7	31	11	284	15	74.8	223	10
KK85-265D		.8	41	433	3.0	31	12	155	16	95.5	209	5
KK85-266D		1.1	14	1652	6.1	49	8	565	11	48.5	211	10
KK85-267D		1.0	18	639	4.9	24	9	123	11	49.7	187	5
KK85-268D		1.2	42	493	2.9	52	18	762	15	59.0	565	30 ✓
KK85-269D		.6	42	222	1.8	13	11	80	16	58.7	121	5
KK85-270D		.8	34	220	1.7	13	10	69	14	62.2	157	5
KK85-271D	40M	1.7	18	131	1.2	35	10	56	12	91.4	83	10
KK85-272D		.8	47	151	1.2	38	13	59	15	72.5	98	5
KK85-273D		1.2	50	339	1.6	43	11	86	14	49.2	124	5
KK85-274D		1.3	46	235	1.2	35	9	69	13	51.2	98	5
KK85-275D		1.5	67	349	1.6	77	13	87	17	72.0	242	10
KK85-276D		2.4	91	380	1.2	96	15	139	19	52.5	197	10
KK85-277D		3.2	122	483	2.0	95	15	138	22	53.9	260	20 ✓
KK85-278D		1.8	41	565	2.9	158	15	75	14	26.2	181	5
KK85-279D		2.2	64	508	.5	69	17	220	21	47.0	238	5
KK85-280D		2.0	44	462	.6	77	18	138	17	36.9	141	10
KK85-281D		1.2	36	339	.2	43	16	75	15	30.7	56	3
KK85-282D		.6	37	247	1.2	57	16	52	18	25.2	53	3
KK85-283D		.6	34	331	.6	42	13	53	15	34.0	74	5
KK85-284D		1.1	45	467	.5	38	18	155	19	62.7	102	5
KK85-285D		1.0	33	123	.8	27	13	138	17	109.0	182	5
KK85-286D		.5	27	92	.6	27	11	159	16	76.3	196	5
KK85-287D		1.0	41	255	1.2	63	9	73	12	29.2	395	5
KK85-288D		.8	25	100	1.3	33	12	104	15	78.5	259	3
KK85-289D	40M	.6	1	75	.1	18	7	44	8	107.6	90	5
KK85-290D		1.1	7	140	1.1	59	5	65	8	37.5	269	5
KK85-291D	N/S											
KK85-292D		.6	38	172	1.2	79	13	80	18	104.5	182	5
KK85-293D		.6	1	127	.8	10	8	24	4	13.8	20	5
KK85-294D		1.3	32	157	.1	51	10	50	15	78.5	131	10
KK85-295D		.8	49	272	.6	33	13	56	17	24.7	264	10
KK85-296D		1.1	18	240	1.0	33	14	124	10	16.6	159	15
KK85-297D		2.5	97	680	1.2	16	11	112	16	17.6	226	190 ✓
KK85-298D		1.7	93	621	.6	20	11	123	16	25.7	154	5
KK85-299D		1.3	69	424	1.7	47	14	112	15	24.8	238	15 •
KK85-300D		2.4	81	301	1.3	49	13	99	18	58.5	175	5
KK85-301D		3.2	143	368	2.5	108	17	176	23	31.2	395	95 ✓
KK85-302D		3.2	75	319	1.6	89	16	166	19	30.2	242	90 ✓
KK85-303D		1.0	68	423	.8	46	16	103	20	38.9	101	5
KK85-304D		.8	10	286	.8	20	6	36	7	34.7	31	5
KK85-305D		1.0	34	447	.6	32	15	67	15	48.4	72	15
KK85-306D		1.6	10	115	.1	26	10	43	13	140.0	144	5
KK85-307D		1.2	34	128	.6	37	14	121	16	90.0	196	10

COMPANY: DREQUEST CONSULTANTS/HI-TEC RESOURCES MIN-EN LABS ICP REPORT (ACT:) PAGE 1 OF 1

PROJECT NO: KELLY-KERR (KK-85) 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 51-3S/P11+12

ATTENTION: TONY FLOYD/MALCOLM BELL (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:JULY 22, 1985

(VALUES IN PPM)		AG	AS	BA	CD	CU	MO	PB	SB	V	ZN	AU-PPB
KK85-308D		.4	18	85	1.2	27	11	90	13	49.2	109	5
KK85-309D	40M	.6	26	107	.8	55	14	115	13	53.7	143	10
KK85-310D	40M	.5	8	150	.8	40	11	89	10	59.2	99	5
KK85-311D		1.3	46	562	.6	57	13	85	15	41.0	131	3
KK85-312D		1.1	30	295	1.3	51	10	55	12	39.7	141	10
KK85-313D		1.1	57	453	.8	50	11	56	17	64.0	126	5
KK85-314D		1.7	40	291	1.2	52	9	44	13	34.2	84	5
KK85-315D		1.2	38	210	.8	49	10	50	15	54.7	98	5
KK85-316D		2.4	55	288	1.3	59	12	48	17	52.7	104	15
KK85-317D		.8	33	240	1.0	37	11	51	14	75.0	102	5
KK85-318D		1.0	24	186	1.7	34	12	52	15	84.3	144	5
KK85-319D		1.0	41	385	1.8	40	11	63	16	54.2	219	5
KK85-320D	40M	.6	36	159	.8	31	12	50	13	43.0	69	10
KK85-321D		1.3	51	307	.6	43	16	85	18	78.8	101	10
KK85-322D		1.2	15	88	.3	33	8	31	12	119.3	107	5
KK85-323D		1.2	12	116	.5	38	9	35	12	130.6	109	10
KK85-324D		1.2	21	87	.4	34	9	40	13	119.9	105	5
KK85-325D		1.2	24	92	.3	36	9	40	14	128.5	101	5
KK85-326D		1.1	34	65	.6	46	8	48	13	83.0	69	10
KK85-327D		1.2	20	74	.2	35	9	35	14	100.5	85	5
KK85-328D		1.0	22	117	1.1	26	8	42	12	103.4	105	5
KK85-329D		1.3	14	108	.4	22	9	39	13	100.4	101	5
KK85-330D		1.1	12	99	.1	18	9	36	12	119.4	70	10
KK85-331D		.8	33	129	1.0	27	9	42	14	91.9	83	5
KK85-332D		.8	5	102	1.1	18	5	25	7	61.7	52	5
KK85-333D		1.2	17	137	.6	30	10	38	13	107.0	75	5
KK85-334D		1.2	22	96	.1	25	9	34	12	104.5	93	5
KK85-335D		1.2	28	75	.1	28	9	35	13	109.4	95	3
KK85-336D		1.3	12	61	.1	23	9	33	12	107.9	97	5
KK85-337D		1.3	24	109	1.1	29	7	42	10	75.0	82	5
KK85-338D		.6	15	362	1.8	36	8	44	10	40.4	67	5
KK85-339D		1.6	32	305	2.0	49	9	51	12	47.2	82	15
KK85-340D		2.9	36	400	1.6	97	9	52	14	33.9	102	30 ✓
KK85-341D		1.2	39	307	1.1	50	11	47	16	53.5	81	5
KK85-342D		1.1	22	223	1.0	41	9	49	14	45.7	79	5
KK85-343D		.6	17	218	.6	42	9	59	10	54.0	42	5
KK85-344D		.8	17	130	.6	23	9	41	11	65.0	96	5
KK85-345D		1.2	4	160	.4	37	10	45	12	82.6	98	10
KK85-346D		.8	16	220	1.6	30	8	44	11	67.3	244	10
KK85-347D		1.2	1	119	1.0	35	9	39	10	96.9	126	5
KK85-348D		1.1	1	169	1.7	45	7	35	9	85.6	412	15
KK85-349D		1.2	31	139	1.1	35	10	63	16	124.0	209	5
KK85-350D		1.0	29	101	.1	21	11	60	16	87.1	102	5
KK85-351D		1.2	32	129	.1	25	11	50	15	101.3	111	5
KK85-352D		1.3	15	87	.1	20	11	57	15	101.1	113	5
KK85-353D		.8	13	79	.4	23	9	54	12	95.8	99	10
KK85-354D		1.0	35	102	.4	23	9	51	16	89.9	92	5
KK85-355D		1.1	12	130	.1	26	9	42	14	112.0	94	15
KK85-356D		1.5	1	136	.1	26	8	36	11	116.1	103	20 ✓
KK85-357D		1.2	14	132	1.1	29	8	56	12	86.0	110	5
KK85-358D		1.1	41	206	1.1	18	10	91	15	91.1	137	10
KK85-359D		.6	32	222	2.0	22	10	128	15	77.3	144	5
KK85-360D		.8	31	416	5.0	24	9	167	14	62.0	198	5
KK85-361D		.5	12	331	3.2	14	7	109	11	43.7	177	10
KK85-362D		.8	17	256	1.8	14	8	64	12	43.7	118	5
KK85-363D		.6	23	357	2.0	11	8	52	11	43.2	139	5
KK85-364D		.6	16	247	3.0	10	7	46	11	40.7	136	25 ✓
KK85-365D		.8	22	322	2.2	9	8	61	14	54.9	156	15
KK85-366D		1.2	16	460	2.0	11	8	98	11	25.6	222	5
KK85-367D		.6	20	179	.8	12	7	60	11	41.4	98	10

COMPANY: OREQUEST CONSULTANTS/HI-TEC RESOURCES MIN-EN LABS ICP REPORT (ACT:) PAGE 1 OF 1

PROJECT NO: KELLY-KERR (KK-85) 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 51-3S/P13+14

ATTENTION: TONY FLOYD/MALCOLM BELL (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:JULY 22, 1985

(VALUES IN PPM)	AG	AS	BA	CD	CU	MO	PB	SB	V	ZN	AU-PPB
KK-85-368D	1.2	56	151	.3	25	10	62	16	96.5	132	5
KK-85-369D	.6	41	127	1.2	18	10	69	15	84.5	102	10
KK-85-370D	.6	10	102	1.2	22	6	47	9	71.5	64	5
KK-85-371D	1.6	23	90	.1	28	10	54	14	97.0	123	5
KK-85-372D	1.0	41	1250	1.2	69	7	43	12	83.5	99	10
KK-85-373D	1.2	14	301	.3	26	9	53	13	100.8	101	15
KK-85-374D 40M	1.0	9	641	1.1	25	7	40	10	87.4	102	5
KK-85-375D	.6	37	196	1.7	21	9	55	14	77.1	91	3
KK-85-376D	.6	32	542	1.7	18	7	47	12	61.5	78	5
KK-85-377D	.6	36	188	1.6	21	8	52	13	78.5	85	5
KK-85-378D	.5	30	124	1.2	27	8	43	13	78.6	99	10
KK-85-379D	1.5	21	351	.1	30	8	39	13	104.8	90	5
KK-85-380D	1.0	22	253	.6	21	8	39	11	79.5	85	5
KK-85-381D	.6	10	207	2.7	14	7	38	10	52.0	85	5
KK-85-382D	1.5	5	143	.3	20	8	86	10	60.0	100	10
KK-85-383D	1.2	49	135	.6	23	11	51	17	103.9	85	5
KK-85-384D	1.0	28	105	.6	29	9	54	14	104.0	112	15
KK-85-385D	1.0	45	107	1.0	46	9	62	14	75.8	215	5
KK-85-386D	1.1	35	154	.2	41	13	56	15	79.4	96	5
KK-85-387D	1.8	2	269	.1	52	9	38	14	89.0	68	5
KK-85-388D	1.2	18	113	.1	22	10	47	13	95.4	107	3
KK-85-389D	1.2	35	143	.1	40	10	58	15	97.3	110	5
KK-85-390D	.8	29	203	1.6	16	8	58	12	66.5	105	5
KK-85-391D	1.8	25	100	.5	41	11	73	13	109.0	114	10
KK-85-392D	1.5	31	155	1.0	38	10	80	15	149.3	131	5
KK-85-393D	1.2	45	146	5.5	35	14	126	14	115.9	100	5
KK-85-394D	1.1	37	97	2.5	48	15	143	11	88.5	100	5
KK-85-395D	.8	24	117	3.2	33	10	82	12	81.4	122	5
KK-85-396D	.8	36	92	.1	24	10	47	15	88.0	79	5
KK-85-397D	.6	43	93	.3	28	7	37	13	74.4	63	5
KK-85-398D	.8	68	362	2.2	19	10	52	12	71.8	107	5
KK-85-399D	1.0	95	341	2.5	31	13	85	15	86.3	165	10
KK-85-400D	1.3	18	143	.1	20	9	27	13	103.6	81	5
KK-85-401D	1.1	23	72	.1	24	9	38	14	114.1	78	5
KK-85-402D	2.2	81	442	2.4	83	15	96	16	97.5	217	15
KK-85-403D	1.6	57	157	.6	32	14	65	18	93.1	144	5
KK-85-404D	1.5	86	318	1.3	51	16	108	20	41.2	151	10
KK-85-405D	1.2	43	378	1.1	26	9	58	12	49.0	65	5
KK-85-406D	1.6	66	429	1.0	49	14	92	17	42.9	119	20✓
KK-85-407D	1.1	49	254	1.5	45	12	73	13	29.6	57	5
KK-85-408D	1.6	81	371	1.2	65	14	69	18	40.2	148	5
KK-85-409D	1.7	47	334	1.2	43	12	81	14	45.5	85	5
KK-85-410D	2.2	35	402	1.7	45	14	165	18	11.8	38	10
KK-85-411D	2.2	69	443	1.1	48	16	113	19	34.4	74	5
KK-85-412D	1.2	46	344	1.2	45	12	90	16	25.7	65	5
KK-85-413D	1.6	60	312	1.2	46	15	109	19	25.7	68	15
KK-85-414D	2.2	53	305	1.5	36	18	266	18	72.8	162	10
KK-85-415D	1.3	47	281	1.8	33	16	180	17	53.5	234	30✓
KK-85-416D	1.0	57	177	1.5	26	15	116	17	84.1	208	20✓
KK-85-417D	.8	22	96	1.1	29	10	82	12	85.4	122	5
KK-85-418D	2.0	66	400	1.7	51	12	100	15	41.7	122	5
KK-85-419D	2.5	42	309	1.2	29	12	94	14	71.4	115	15
KK-85-420D	1.3	36	97	1.1	33	12	76	15	69.0	197	5
KK-85-421D	1.3	29	180	.6	26	5	70	10	44.9	347	10
KK-85-422D	1.1	50	191	1.3	25	11	59	17	100.0	148	5
KK-85-423D	1.7	9	96	1.0	30	10	58	13	99.3	99	5
KK-85-424D	1.8	60	70	1.8	188	15	79	21	128.3	342	3
KK-85-425D	1.3	63	220	3.5	124	14	127	19	112.5	298	5
KK-85-426D	1.0	35	188	1.3	32	12	100	14	44.5	149	45✓
KK-85-427D	1.2	43	294	.6	29	16	186	16	48.0	130	5

...RVICES GEOCHEM CONSULTANTS-MINERAL RESOURCES MIN-EN LABS ICP REPORT
PROJECT NO: KELLY-KERR (KK-85) 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
ATTENTION: JOHN FLOYD/MALCOLM BELL (604)980-5814 OR (604)988-4524

FILE NO: 51-35/P15+16
* TYPE SOIL GEOCHEM * DATE:JULY 23, 1985

(VALUES IN PPM)	AG	AS	SCA	CD	CU	MO	PB	SB	V	ZN	BU-PPB
KK-85-4280	2.0	25	~~670~~ 94	.1	25	9	56	12	65.9	80	5
KK-85-4290	1.2	22	~~80~~ 87	.1	19	9	42	12	88.0	77	3
KK-85-4300	1.1	20	~~5070~~ 222	1.2	21	6	29	8	79.9	103	5
KK-85-4310	1.2	38	~~3620~~ 118	.2	29	8	48	14	96.9	124	5
KK-85-4320	1.1	33	~~2030~~ 222	1.7	28	10	77	14	90.6	119	5
KK-85-4330	1.2	34	~~2240~~ 328	1.2	28	9	86	13	85.1	182	10
KK-85-4340	1.1	37	~~3040~~ 554	3.0	23	9	63	13	59.7	145	5
KK-85-4350	1.1	42	~~2490~~ 629	2.0	23	9	78	12	58.2	125	5
KK-85-4360	1.1	26	~~1430~~ 487	2.2	28	9	66	11	69.1	139	5
KK-85-4370	1.7	25	x ~~9540~~ 627	.8	50	8	41	11	71.6	71	5
KK-85-4380	.8	40	~~5380~~ 1340	.8	25	8	64	12	68.9	68	5
KK-85-4390	1.1	20	~~1980~~ 301	.3	26	10	71	13	74.9	116	3
KK-85-4400	1.1	38	~~4620~~ 560	1.7	21	8	54	11	54.0	125	5
KK-85-4410	1.2	25	8940	1.8	26	8	47	10	46.0	95	10
KK-85-4420	.8	35	1200	.6	16	7	39	11	64.3	103	5
KK-85-4430	1.1	27	1670	.1	16	7	41	10	68.0	67	5
KK-85-4440	1.2	16	1640	.2	19	8	35	11	80.1	87	5
KK-85-4450	1.2	15	2640	.3	27	8	34	10	70.4	68	5
KK-85-4460	1.3	4	9610	.1	22	8	41	8	58.4	130	5
KK-85-4470	1.2	9	1900	.1	17	12	46	10	85.0	98	10
KK-85-4480	1.1	9	2840	.3	17	10	39	8	73.0	77	5
KK-85-4490	1.2	24	2380	1.3	18	11	56	12	83.3	146	5
KK-85-4500	1.2	30	1810	1.3	19	12	59	12	79.1	172	5
KK-85-4510	1.1	8	3620	.1	9	10	26	7	56.9	74	10
KK-85-4520	1.2	8	4630	.1	11	7	30	8	63.0	77	5
KK-85-4530	1.7	27	7240	.6	30	26	112	16	103.0	245	5
KK-85-4540	1.3	1	1220	.1	25	14	28	10	104.5	94	3
KK-85-4550	1.2	5	1210	.5	18	13	28	10	97.0	92	5
KK-85-4560	1.1	23	1980	1.5	23	8	40	11	73.5	110	5
KK-85-4570	1.3	23	1220	.6	23	8	32	11	86.0	130	5
KK-85-4580	1.1	5	2480	1.6	10	7	21	7	67.5	103	5
KK-85-4590	1.2	11	460	.3	23	10	42	10	95.5	58	20
KK-85-4600	1.5	12	1530	.1	36	10	39	12	98.4	68	30
KK-85-4610	1.2	9	4620	.6	17	8	20	8	30.0	83	5
KK-85-4620	1.2	15	3490	.8	18	8	25	9	73.3	83	25
KK-85-4630	1.3	8	8850	6.6	68	8	173	9	69.5	386	10
KK-85-4640	.8	1	2850	.3	5	4	19	3	49.0	19	10
KK-85-4650	1.1	21	2930	.8	15	13	39	12	58.2	73	5
KK-85-4660	1.0	20	2600	.5	18	11	45	9	61.4	68	15
KK-85-4670	1.1	47	4900	1.5	12	18	88	15	85.5	254	10
KK-85-4680	1.1	17	3390	.4	13	5	35	8	58.7	76	5
KK-85-4690	1.1	26	1860	.4	16	8	46	12	67.0	81	5
KK-85-4700	1.2	27	1510	.1	20	10	51	12	63.5	83	5
KK-85-4710	1.0	17	4430	1.0	13	7	83	9	57.7	239	10
KK-85-4720	1.0	38	14720	.5	5	5	31	11	19.3	66	5
KK-85-4730	1.7	1	7980	.1	10	13	66	12	83.0	236	10
KK-85-4740	1.7	4	7410	1.2	22	12	48	10	94.0	212	10
KK-85-4750	2.4	19	8490	2.9	61	11	128	9	51.5	445	5
KK-85-4760	1.2	26	1980	.8	18	10	46	12	86.3	142	10
KK-85-4770	1.2	18	2500	.6	18	8	55	11	72.9	101	30
KK-85-4780	2.2	53	6850	4.1	173	13	165	13	71.9	1295	35
KK-85-4790	1.2	* 40	8410	6.1	81	9	113	11	82.0	1014	200
KK-85-4800	1.2	13	1710	.3	20	9	31	11	97.1	137	15
KK-85-4810	1.3	24	2020	.6	22	10	42	13	122.4	107	5
KK-85-4820	1.3	25	2310	.8	15	7	41	11	83.1	105	10
KK-85-4830	1.7	41	7190	1.6	20	12	64	14	94.0	159	5
KK-85-4840	1.2	43	1980	.4	17	9	46	13	83.1	118	5
KK-85-4850	1.1	29	6580	.8	28	7	43	9	56.5	86	5
KK-85-5180	1.2	30	4430	.1	19	7	26	12	77.0	61	5
KK-85-5190	1.5	27	5180	.1	15	9	28	13	104.4	68	5

see typed pages following

[illegible]5-387D	1.8	2	269	.1	52	9	38	14	89.0
KK-85-388D	1.2	18	113	.1	22	10	47	13	95.4
KK-85-389D	1.2	35	143	.1	40	10	58	15	97.3
KK-85-390D	.8	29	203	1.6	16	8	58	12	66.5
KK-85-391D	1.8	25	100	.5	41	11	73	13	109.0
KK-85-392D	1.5	31	155	1.0	38	10	80	15	149.3
KK-85-393D	1.2	45	146	5.5	35	14	126	14	115.9
KK-85-394D	1.1	37	97	2.5	48	15	143	11	88.5
KK-85-395D	.8	24	117	3.2	33	10	82	12	81.4
KK-85-396D	.8	36	92	.1	24	10	47	15	88.0
KK-85-397D	.6	43	93	.3	28	7	37	13	74.4
KK-85-398D	.8	68	362	2.2	19	10	52	12	71.8
KK-85-399D	1.0	95	341	2.5	31	13	85	15	86.3
KK-85-400D	1.3	18	143	.1	20	9	27	13	103.6
KK-85-401D	1.1	23	72	.1	24	9	38	14	114.1
KK-85-402D	2.2	81	442	2.4	83	15	96	16	97.5
KK-85-403D	1.6	57	157	.6	32	14	65	18	93.1
KK-85-404D	1.5	86	3318	1.3	51	16	108	20	41.2
KK-85-405D	1.2	43	378	1.1	26	9	58	12	49.0
KK-85-406D	1.6	66	429	1.0	49	14	92	17	42.9
KK-85-407D	1.1	49	254	1.5	45	12	73	13	29.6
KK-85-408D	1.6	81	371	1.2	65	14	69	18	40.2
KK-85-409D	1.7	47	334	1.2	43	12	81	14	45.5
KK-85-410D	2.2	35	402	1.7	45	14	165	18	11.8
KK-85-411D	2.2	69	443	1.1	48	16	113	19	34.4
K[illegible]5-412D	1.2	46	344	1.2	45	12	90	16	25.7
KK-85-413D	1.6	60	312	1.2	46	15	109	19	25.7
KK-85-414D	2.2	53	305	1.5	36	18	266	18	72.8
KK-85-415D	1.3	47	281	1.8	33	16	180	17	53.5
KK-85-416D	1.0	57	177	1.5	26	15	116	17	84.1
KK-85-417D	.8	22	96	1.1	29	10	82	12	85.4
KK-85-418D	2.0	66	400	1.7	51	12	100	15	41.7
KK-85-419D	2.5	42	309	1.2	29	12	94	14	71.4
KK-85-420D	1.3	36	97	1.1	33	12	76	15	69.0
KK-85-421D	1.3	29	180	.6	26	5	70	10	44.9
KK-85-422D	1.1	50	191	1.3	25	11	59	17	100.0
KK-85-423D	1.7	9	96	1.0	30	10	58	13	99.3
KK-85-424D	1.8	60	70	1.8	188	15	79	21	128.3
KK-85-425D	1.3	63	220	3.5	124	14	127	19	112.5
KK-85-426D	1.0	35	188	1.3	32	12	100	14	44.5
KK-85-427D	1.2	43	294	.6	29	16	186	16	48.0
KK-85-428D	2.0	25	94	.1	25	9	56	12	65.9
KK-85-429D	1.2	22	87	.1	19	9	42	12	88.0
KK-85-430D	1.1	20	222	1.2	21	6	29	8	79.9
KK-85-431D	1.2	38	118	.2	29	8	48	14	96.9
KK-85-432D	1.1	33	222	1.7	28	10	77	14	90.6
KK-85-433D	1.2	34	328	1.2	28	9	86	13	85.1
KK-85-434D	1.1	37	554	3.0	23	9	63	13	59.7
KK-85-435D	1.1	42	629	2.0	23	9	78	12	58.2
KK-85-436D	1.1	26	487	2.2	28	9	66	11	69.1
KK-85-437D	1.7	25	627	.8	50	8	41	11	71.6
KK-85-438D	.8	40	1340	.8	25	8	64	12	68.9
KK-85-439D	1.1	20	301	.3	26	10	71	13	74.9
KK-85-440D	1.1	38	560	1.7	21	8	54	11	54.0

			Ba						
35-441D	1.2	25	530	1.8	20	8	47	10	46.0
KK-85-442D	.8	35	109	.6	16	7	39	11	64.3
KK-85-443D	1.1	27	103	.1	16	7	41	10	68.0
KK-85-444D	1.2	16	92	.2	19	8	35	11	80.1
KK-85-445D	1.2	15	148	.3	22	8	34	10	70.4
KK-85-446D	1.3	4	200	.1	22	8	41	8	58.4
KK-85-447D	1.2	9	117	.1	17	12	46	10	85.0
KK-85-448D	1.1	9	109	.3	17	10	39	8	73.0
KK-85-449D	1.2	24	87	1.3	18	11	56	12	83.3
KK-85-450D	1.2	30	101	1.3	19	12	59	12	79.1
KK-85-451D	1.1	8	202	.1	9	10	26	7	56.9
KK-85-452D	1.2	8	229	.1	11	9	30	8	63.0
KK-85-453D	1.7	29	350	.6	30	26	112	16	103.0
KK-85-454D	1.3	1	126	.1	25	14	28	10	104.5
KK-85-455D	1.2	5	113	.5	18	13	28	10	97.0
KK-85-456D	1.1	23	165	1.5	23	8	40	11	73.5
KK-85-457D	1.3	23	120	.6	23	8	32	11	86.0
KK-85-458D	1.1	5	225	1.6	10	7	21	7	67.5
KK-85-459D	1.2	11	117	.3	23	10	42	10	95.5
KK-85-460D	1.5	12	128	.1	36	10	39	12	98.4
KK-85-461D	1.2	9	241	.6	17	8	20	8	70.0
KK-85-462D	1.2	15	250	.8	18	8	25	9	73.3
KK-85-463D	1.3	8	252	6.6	68	8	173	9	69.5
KK-85-464D	.8	1	62	.3	5	4	19	3	49.0
KK-85-465D	1.1	21	160	.8	15	13	39	12	58.2
KK-85-466D	1.0	20	112	.5	18	11	45	9	61.4
KK-85-467D	1.1	47	135	1.5	12	18	88	15	85.5
KK-85-468D	1.1	17	388	.4	13	5	35	8	58.7
KK-85-469D	1.1	26	117	.4	18	8	46	12	67.0
KK-85-470D	1.2	27	127	.1	20	10	51	12	67.5
KK-85-471D	1.0	17	95	1.0	13	7	83	9	57.7
KK-85-472D	1.0	38	44	.5	5	5	31	11	19.3
KK-85-473D	1.7	1	81	.1	10	13	66	12	83.0
KK-85-474D	1.7	4	186	1.2	22	17	48	10	94.0
KK-85-475D	2.4	19	276	2.9	61	11	128	9	51.5
KK-85-476D	1.2	26	127	.8	18	10	46	12	86.3
KK-85-477D	1.2	18	92	.6	18	8	55	11	72.9
KK-85-478D	2.2	53	401	4.1	173	13	165	13	71.9
KK-85-479D	1.2	40	311	6.1	81	9	113	11	82.0
KK-85-480D	1.2	13	177	.3	20	9	31	11	97.1
KK-85-481D	1.7	24	137	.6	22	10	42	13	122.4
KK-85-482D	1.3	25	192	.8	15	7	41	11	83.1
KK-85-483D	1.7	41	235	1.6	20	12	64	14	94.0
KK-85-484D	1.2	43	183	.4	17	9	46	13	83.1
KK-85-485D	1.1	29	234	.8	28	7	43	9	56.5
KK-85-518D	1.2	30	128	.1	19	7	26	12	77.0
KK-85-519D	1.5	22	209	.1	15	9	28	13	104.4
KK-85-520D	.8	50	203	1.8	21	8	36	12	50.9
KK-85-521D	.8	11	95	.6	12	8	27	10	60.5
KK-85-522D	1.0	1	75	.1	35	8	38	11	132.1
KK-85-523D	1.2	2	69	.1	27	8	41	10	114.9
KK-85-524D	1.2	1	73	.1	17	6	34	7	98.3
KK-85-525D	1.2	10	73	.6	21	7	28	8	82.0
KK-85-526D	1.1	1	170	.1	23	9	35	12	135.3

COMPANY: OREQUEST CONSULTANTS/HI-TEC RESOURCES MIN-EN LABS ICP REPORT (ACT:) PAGE 1 OF 1

PROJECT NO: KELLY-KERR (KK-85) 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 51-35/P17+18

ATTENTION: TONY FLOYD/MALCOLM BELL (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:JULY 22, 1985

(VALUES IN PPM)	AG	AS	BA	CD	CU	MO	PB	SB	V	ZN	AU-PPB
KK-85-520D	.8	50	203	1.8	21	8	36	12	50.9	64	5
KK-85-521D	.8	11	95	.6	12	8	27	10	60.5	62	10
KK-85-522D	1.0	1	75	.1	35	8	38	11	132.1	95	5
KK-85-523D	1.2	2	69	.1	27	8	41	10	114.9	105	10
KK-85-524D	1.2	1	73	.1	17	6	34	7	98.3	52	5
KK-85-525D	1.2	10	73	.6	21	7	28	8	82.0	54	5
KK-85-526D	1.1	1	170	.1	23	9	35	12	135.3	55	10
KK-85-527D	1.0	3	123	.1	29	9	35	13	110.1	64	10
KK-85-528D	1.6	1	112	.1	30	12	34	15	147.8	64	5
KK-85-529D	1.2	18	96	1.5	21	7	34	10	86.4	40	5
KK-85-530D	.6	34	169	.8	28	10	44	15	117.6	57	5
KK-85-531D	.8	33	169	.6	40	10	41	15	105.3	88	5
KK-85-532D	.5	30	151	.8	27	10	44	14	110.0	64	5
KK-85-533D	.6	24	88	.1	26	9	39	13	107.8	56	5
KK-85-534D	1.1	21	134	.1	29	10	39	16	131.6	80	3
KK-85-535D	.8	25	79	.4	29	9	41	14	100.0	66	5
KK-85-536D	.6	37	117	.6	34	10	42	15	120.0	73	10
KK-85-537D	1.0	16	104	.2	41	10	42	14	137.0	89	5
KK-85-538D	.8	16	135	.1	26	10	43	14	154.1	73	5
KK-85-539D	1.3	14	81	.1	34	10	53	13	139.5	113	5
KK-85-540D	1.0	20	90	.1	27	10	48	12	133.1	66	5
KK-85-541D	.6	50	108	1.5	36	10	55	14	96.0	198	5
KK-85-542D	1.5	1	113	.1	40	10	44	13	130.1	102	5
KK-85-543D	1.2	21	81	.1	23	10	45	14	118.0	67	5
KK-85-544D	1.3	3	128	.1	44	8	56	12	93.8	105	5
KK-85-771D	.8	17	62	.1	19	9	43	12	83.5	71	10
KK-85-772D	1.0	14	73	.1	21	7	28	12	109.6	64	5
KK-85-773D	1.0	13	81	.1	23	9	27	12	120.4	55	10
KK-85-774D	1.2	18	81	.6	27	7	31	11	113.5	80	5
KK-85-775D	1.1	22	84	1.2	19	8	39	11	95.8	69	5
KK-85-776D	1.1	10	76	.8	14	6	71	9	74.8	88	5
KK-85-777D	1.1	1	77	.5	22	9	34	11	121.0	85	10
KK-85-778D	.8	12	102	.3	19	8	38	11	107.5	62	10
KK-85-779D	1.2	26	164	.6	20	9	51	13	106.1	53	10
KK-85-780D	1.2	18	110	.1	25	10	42	15	136.8	72	15
KK-85-781D	.8	29	150	1.1	16	7	38	11	89.4	46	5
KK-85-782D	.8	40	111	1.2	20	9	36	13	95.5	40	5
KK-85-783D	1.2	25	148	.1	30	10	33	14	104.1	58	10
KK-85-784D	1.2	48	96	1.3	34	6	36	12	40.2	38	5
KK-85-785D	.8	33	119	.6	22	9	41	13	105.0	56	5
KK-85-786D	.8	26	111	.1	18	10	46	14	141.1	41	5
KK-85-787D	1.2	32	99	.1	22	10	42	15	121.8	64	5
KK-85-788D	1.5	37	78	.1	18	7	38	13	87.0	57	5
KK-85-789D	1.2	42	52	.1	25	8	35	17	116.5	52	5
KK-85-790D	1.0	10	86	.2	18	7	31	11	101.3	47	5
KK-85-791D	1.0	18	84	.6	23	8	48	12	97.1	75	3
KK-85-792D	1.2	1	58	.1	22	7	34	10	69.0	66	5
KK-85-793D	1.2	6	97	.1	22	8	69	11	101.5	83	10
KK-85-794D	1.2	2	88	.2	14	5	36	7	58.7	48	5
KK-85-795D	1.5	1	80	.1	17	8	42	9	135.8	50	5
KK-85-796D	1.7	1	70	.1	17	9	50	10	129.6	65	5
KK-85-797D	N/S										
KK-85-781K	1.3	24	122	.5	20	9	34	14	104.4	44	5

COMPANY: OREQUEST CONSULTANTS/HI-TEC RESOURCES MIN-EN LABS ICP REPORT (ACT:) PAGE 1 OF 1

PROJECT NO: KK-85 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 51-3S/P19

ATTENTION: TONY FLOYD/MALCOLM BELL (604)980-5814 OR (604)988-4524 * TYPE SILT GEOCHEM * DATE:JULY 22, 1985

(VALUES IN PPM)	AG	AS	BA	CD	CU	MO	PB	SB	V	ZN	AU-PPB
KK-85-513S 40M	1.5	1	82	.1	39	7	25	9	94.3	94	10
KK-85-560S 40M	1.3	1	43	.1	33	7	32	11	101.1	85	50 ✓
KK-85-561S	2.9	35	165	1.1	92	7	51	10	116.4	130	10
KK-85-562S 40M	1.2	1	63	.6	38	7	40	9	88.8	98	5
KK-85-563S 40M	1.8	7	67	3.2	36	3	32	4	52.5	89	5
KK-85-766S	1.2	33	123	.6	35	9	36	14	103.0	65	5

PIN-EN Laboratories Ltd.
Specialists in Mineral Environments
705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

PHONE: (604) 980-5814 OR (604) 988-4524 TELEX: 04-352828

GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: OREQUEST CONSULTANTS
PROJECT: KK-85
ATTENTION:

FILE: 51-3/P1
DATE: JULY 20/85.
TYPE: ROCK GEOCHEM

We hereby certify **that the following are the results of the geochemical analysis made on 30 samples submitted.**

SAMPLE NUMBER	AG PPM	AU-FIRE PPB	
KK85-1C	2.9 ✓	9	
2C	0.8	5	
3C	0.7	7	
5R	1.4	5	
6C	0.6	2	
9C	0.8	2	
KK85-10R	0.5	1	
KK85-501	0.9	2	And. breccia, silicified, ± Epidote
502	0.4	2	Qtz. - Feld.-Hornblende Porphyry
503	0.5	1	Outcrop-Felspar porphry, Altered
504	0.2	1	Float-granitic texture. Drusy Qtz. veins
505	0.5	78 ✓	Float-Granite-±Qtz. veinlets
506	1.2	10	Outcrop-Gossan Pyritic andesite
507	0.4	7	Talus-Andesite, leached mafics. Minor silicifica
508	0.5	1	Outcrop - Andesite, silicious, altered, tio pyritic
509	0.4	5	Andesite - Altered, Silicification
510	0.4	2	Outcrop - Qtz. eye dacite
511	0.4	1	Pink coarse grained dyke
512	0.7	1	Talus - olive green andesite tuff
514	0.4	4	Granite, Altered ± qtz. veins
515	1.2	2	Limonitic talus
516	0.4	2	Granite - ± Qtz. veins
517	0.6	2	Float - Milky white qtz. vein
751	0.2	1	Volcanic, heavy Fe oxide, Qtz. veins, Float
752	1.0	1	Float, Altered volcanic ± Qtz.
753	1.2	1	Outcrop Volcanic, altered ± Qtz. veins Vuggy
754	1.0	166 ✓	Qtz. vein float
755	0.3	5	Rock-- Qtz. feldspar porphyry dyke
756	0.2	2	Alt. volcanic, Abundant Qtz.
KK85-757	0.2	1	Outcrop - veinlets qtz. - vuggy and drusy texture

Certified by R. Eric Smith

MIN-EN Laboratories Ltd.
Specialists in Mineral Environments
705 WEST 15th STREET NORTH VANCOUVER, B.C. CANADA V7M 1T2

PHONE: (604)980-5814 OR (604)988-4524 TELEX: 04-352828

GEOCHEMICAL ANALYSIS CERTIFICATE

COMPANY: OREQUEST CONSULTANTS
PROJECT: KK85
ATTENTION:

FILE: 51-3/P2
DATE: JULY 20/85.
TYPE: ROCK GEOCHEM

We hereby certify **that the following are the results of the geochemical analysis made on 9 samples submitted.**

SAMPLE NUMBER	AG PPM	AU-FIRE PPB	
KK85-758	0.4	2	Float - Alt. volc.
759	0.2	4	Pink porphyry or saddle. Outcrop. Veinlets
760	0.4	9	Qtz. eye porphyry. Qtz. veins. No sulphides.
764	1.4	8	Limonitic "cap" and Leached felsite. Abdt. pyrite
765	1.0	5	Alt. volc. ± qtz. veins ± Pyrite
767	0.2	3	Qtz. eye porphyry. White feldspars. Few mafics
768	0.1	1	Qtz. vein in granitic rock.
769	0.4	4	Intensely altered felsite. Sereicite, pyrite
KK85-770	0.6	3	Andesite ± Qtz. eyes. Pyrite, sericite

Certified by Eric Jones

DEBRA LYNN
TAG #102405
L.C.P.

754 △ (166,1.0)
▲755 (5,0.3)
▲502 (2,04)
753 ▲ (1,1.2)
▲767 (3,0.2)
752 ▲ (1,1.0)
503 ▲ (1,0.5)
▲504 (1,0.2)
▲758 (2,0.4)
(2,02) 756 ▲ ▲757 (1,0.2)
759 ▲ (4,0.2)
△751 (1,0.2)
△501 (2,0.9)
▲507 (7,04)
▲768 (1,0.1)
(4,04) ▲514
769 (4,04)
770 (3,0.6)
▲515 (2,1.2)
516 ▲ (2,0.4)
508▲ (1,0.5)
▲509 (5,0.4)
△505 (78,05)
▲510 (2,0.4)
511 ▲ (1,0.4)
▲512 (1,0.7)
▲760 (9,0.4)
△517 (2,0.6)

ferricrete
pyrite
chlorite
epidote
quartz
disseminated pyrite
epidote, chlorite, calcite
ferricrete

BASELINE 0+00

10+00N 9+00N 8+00N 7+00N 6+00N 5+00N 4+00N 3+00N 2+00N 1+00N
1+00S 2+00S 3+00S 4+00S 5+00S 6+00S 7+00S 8+00S 9+00S 10+00S
22+00W 21+00W 20+00W 19+00W 18+00W 17+00W 16+00W 15+00W 14+00W 13+00W 12+00W 11+00W 10+00W 9+00W

1500 1600 1700 1800 1900 2000 2100

ROCK TYPE

Lower and (?) Middle Jurassic

"Toodoggone volcanics" = Hazelton group

1 undivided: predominantly grey, green, purple and orange-brown hornblende plagioclase and plagioclase phyric andesite porphyry flows, tuffs, breccia some lahar, conglomerate, grey, siltstone rare rhyolite-perlite includes some dykes and sills

Lower to Middle Jurassic (Dykes and Stocks)

E Diorite, quartz diorite - medium grained, porphyritic, foliated in part

F Feldspar porphyry (FP), hornblende feldspar porphyry - dykes and plugs: rare quartz feldspar porphyry (QFP)

GEOLOGICAL LEGEND

- limit of gossan
- fault
- geological contact (observed, assumed)
- ▲ rock sample (Au(ppb),Ag(ppm))
- △ quartz float (Au(ppb),Ag(ppm))
- △ float (Au(ppb),Ag(ppm))
- outcrop
- strike and dip

SYMBOLS

- claim post and boundaries
- lake
- creek
- grid line

GEOLOGICAL BRANCH
ASSESSMENT REPORT

14,774

0 100 200 400 metres
Scale - 1:5000

FIGURE 4

GEOLOGY

KELLY-KERR ENERGY CORP.

OMENICA MINING DIVISION B.C. N.T.S. 94 E/6/7

OREQUEST

P.Y. OCT. 1985

DEBRA LYNN
TAG #102405
L.C.P.

BASELINE

10+00N
9+00N
8+00N
7+00N
6+00N
5+00N
4+00N
3+00N
2+00N
1+00N
0+00
1+00S
2+00S
3+00S
4+00S
5+00S
6+00S
7+00S
8+00S
9+00S
10+00S

22+00W
21+00W
20+00W
19+00W
18+00W
17+00W
16+00W
15+00W
14+00W
13+00W
12+00W
11+00W
10+00W
9+00W

1700
1800
1900
2000
2100
1600
1500

LEGEND

Soil sample location

All sample numbers preceded by KK-85

SYMBOLS

- claim post and boundaries
- lake
- creek
- grid line and soil sample location

GEOLOGICAL BRANCH
ASSESSMENT REPORT

14,774

0 100 200 400 metres
Scale - 1:5000

FIGURE 12

SOIL SAMPLE LOCATION

KELLY-KERR ENERGY CORP.

OMENICA MINING DIVISION , B.C. , NTS 94E/6/7

OREQUEST

K.M.

DEBRA LYNN
TAG # 102405
L.C.P.

LEGEND

Au

Gold (ppb)

Background	< 27.9
Threshold	27.9 to 37.7
Anomalous	37.8 to 47.6
Very Anomalous	>47.6

SYMBOLS

- claim post and boundaries
- lake
- creek
- grid line and soil sample location
- N/S no sample

0 100 200 400 metres
Scale - 1:5000

FIGURE 6

SOIL GEOCHEMISTRY

GOLD (ppb)

KELLY-KERR ENERGY CORP.

OMENICA MINING DIVISION , B.C. , NTS 94E/6/7

ORIEQUEST

OCT. 1985 K.M.

DEBRA LYNN
TAG # 102405
LCP

LEGEND

Ag | Cu

Silver (ppm)

Background	< 2.3
Threshold	2.3 to 2.8
Anomalous	2.9 to 3.4
Very Anomalous	> 3.4

Copper (ppm)

Background	< 95.9
Threshold	95.9 to 127.1
Anomalous	127.2 to 158.3
Very Anomalous	> 158.3

SYMBOLS

- claim post and boundaries
- lake
- creek
- grid line and soil sample location
- N/S no sample

0 100 200 400 metres
Scale - 1:5000

FIGURE 8

SOIL GEOCHEMISTRY
SILVER (ppm) / COPPER (ppm)
KELLY-KERR ENERGY CORP.

OMENICA MINING DIVISION , B.C. , NTS 94 E/6/7

OREQUEST

OCT. 1985 K.M

DEBRA LYNN
TAG #102405
L.C.P.

LEGEND

As | Ba

Arsenic (ppm)

Background	< 68.9
Threshold	68.9 to 90.1
Anomalous	90.2 to 111.5
Very Anomalous	> 111.5

Barium (ppm)

Background	< 562.6
Threshold	562.6 to 734.3
Anomalous	734.4 to 906.23
Very Anomalous	> 906.23

SYMBOLS

- claim post and boundaries
- lake
- creek
- grid line and soil sample location
- N/S — no sample

GEOLOGICAL BRANCH
ASSESSMENT REPORT

14,774

0 100 200 400 metres
Scale - 1:5000

FIGURE 10

SOIL GEOCHEMISTRY
ARSENIC (ppm) / BARIUM (ppm)
KELLY-KERR ENERGY CORP.
OMENICA MINING DIVISION , B.C. , NTS 94E/6/7

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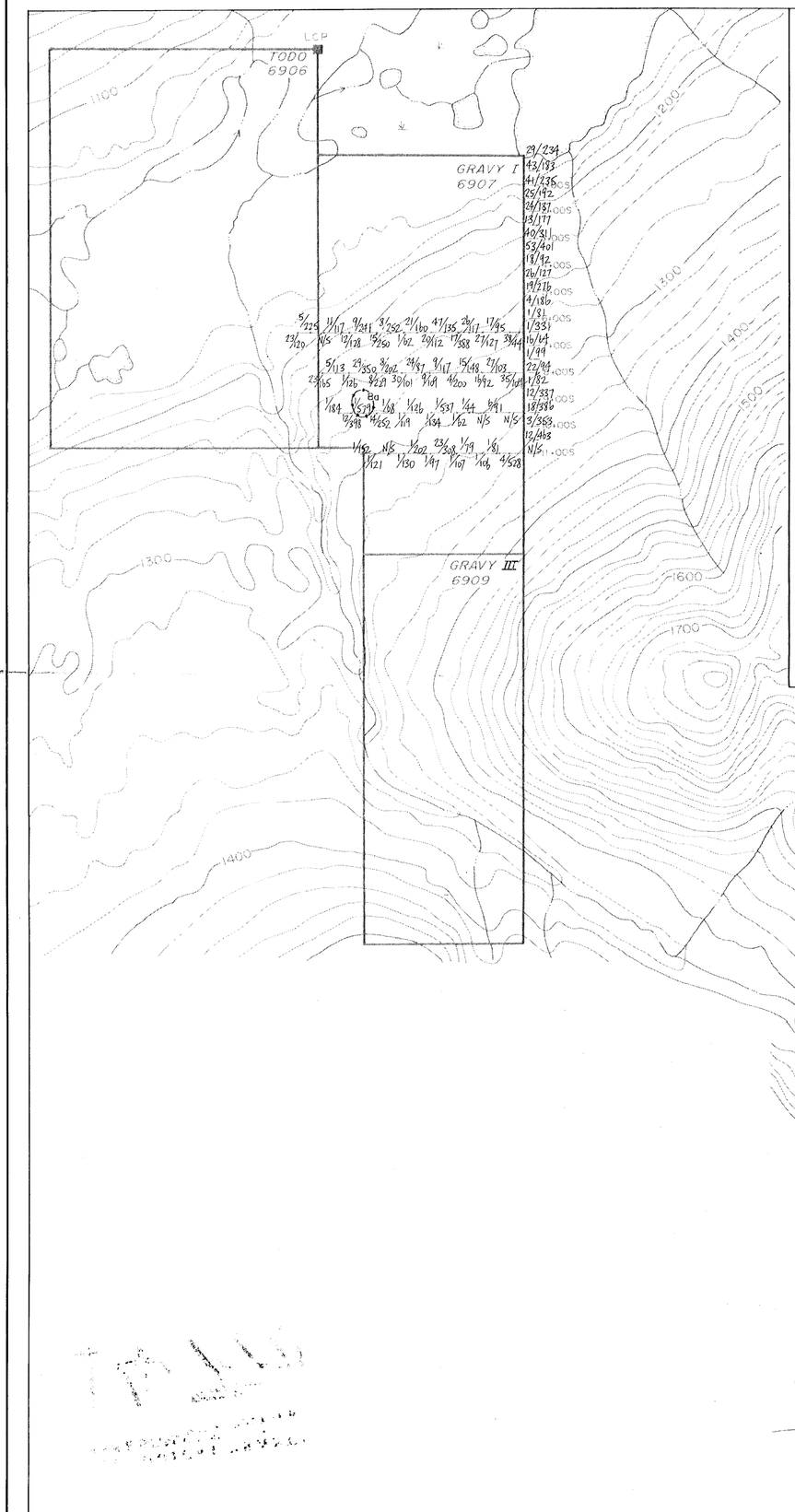
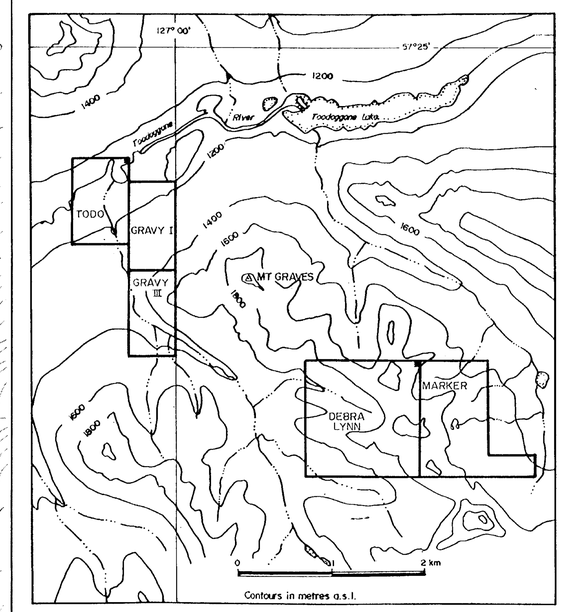
OCT. 1985 K.M.





LOCATION MAP

LEGEND

As/Ba

Arsenic (ppm)

Background	< 68.9
Threshold	68.9 to 90.1
Anomalous	90.2 to 111.5
Very Anomalous	> 111.5

Barium (ppm)

Background	< 562.6
Threshold	562.6 to 734.3
Anomalous	734.4 to 906.23
Very Anomalous	> 906.23

SYMBOLS

- claim post and boundaries
- lake
- creek
- grid line and soil sample location
- N/S — no sample
- rock sample location
- silt sample location

Scale - 1:10000

0 200 400 metres

GEOLOGICAL BRANCH
ASSESSMENT REPORT

14,774

FIGURE 9

SOIL GEOCHEMISTRY

ARSENIC (ppm)/BARIUM (ppm)

KELLY-KERR ENERGY CORP.

OMENICA MINING DIVISION, B.C., NTS 94E/6/7

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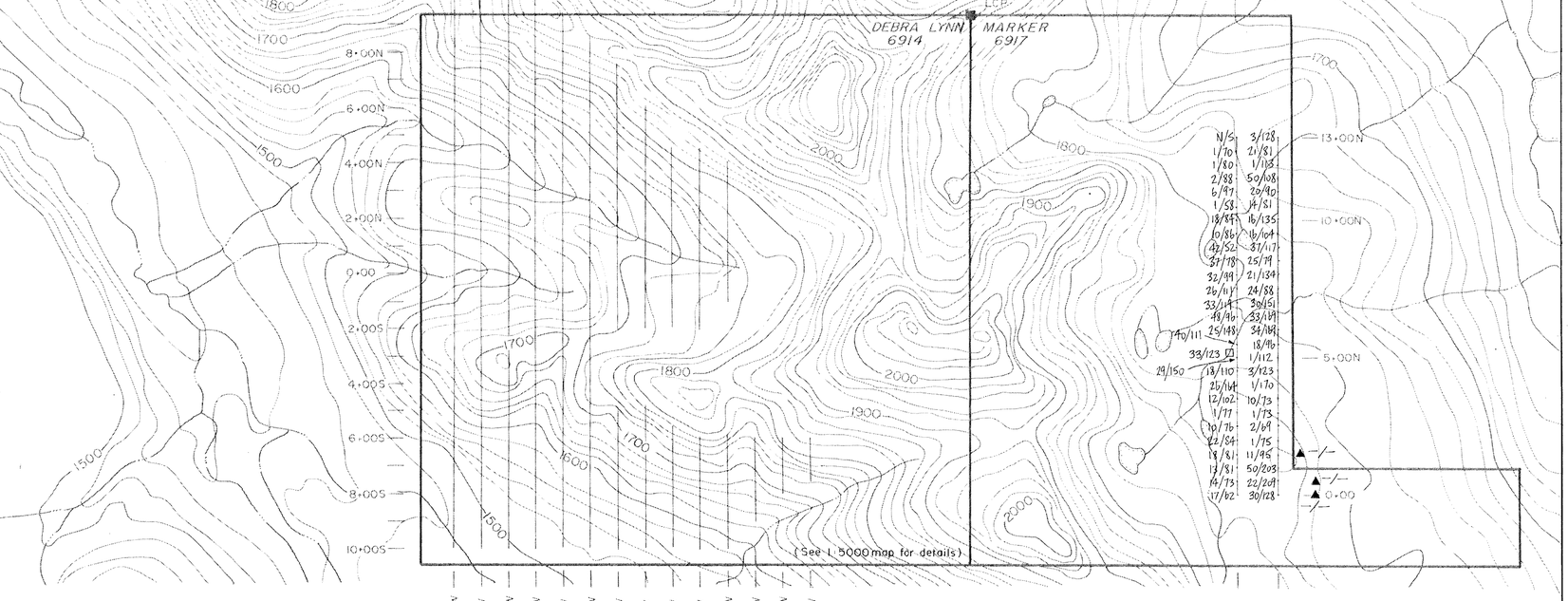

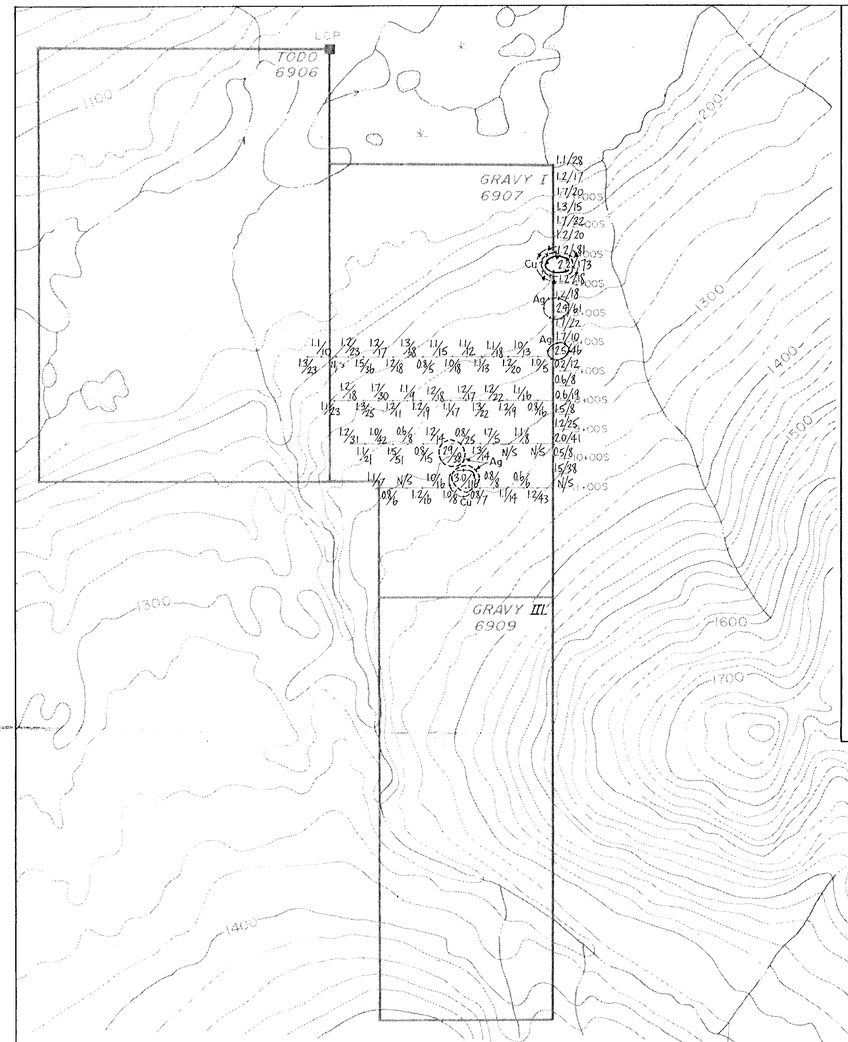

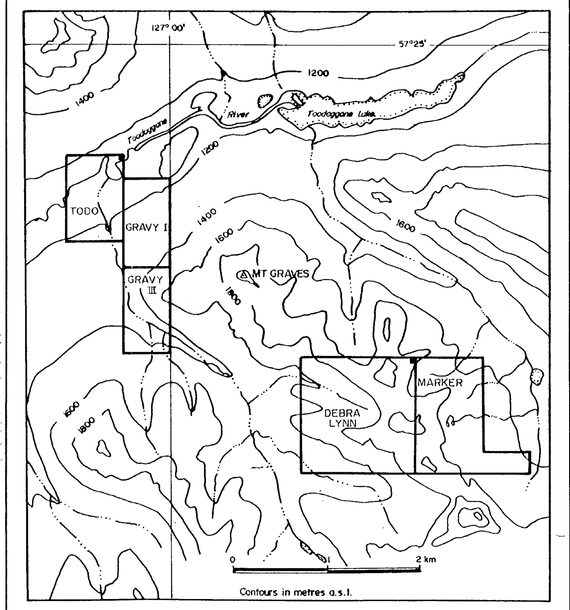

LOCATION MAP

LEGEND

Ag / Cu

Silver (ppm)

Background	< 2.3
Threshold	2.3 to 2.8
Anomalous	2.9 to 3.4
Very Anomalous	> 3.4

Copper (ppm)

Background	< 95.9
Threshold	95.9 to 127.1
Anomalous	127.2 to 158.3
Very Anomalous	> 158.3

SYMBOLS

- claim post and boundaries
- lake
- creek
- grid line and soil sample location
- N/S — no sample
- ▲ rock sample location
- silt sample location

0 200 400 metres

Scale - 1:10000

GEOLOGICAL BRANCH ASSESSMENT REPORT

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FIGURE 7

SOIL GEOCHEMISTRY

SILVER (ppm) / COPPER (ppm)

KELLY - KERR ENERGY CORP.

OMENICA MINING DIVISION, B.C., NTS 96E/6/7

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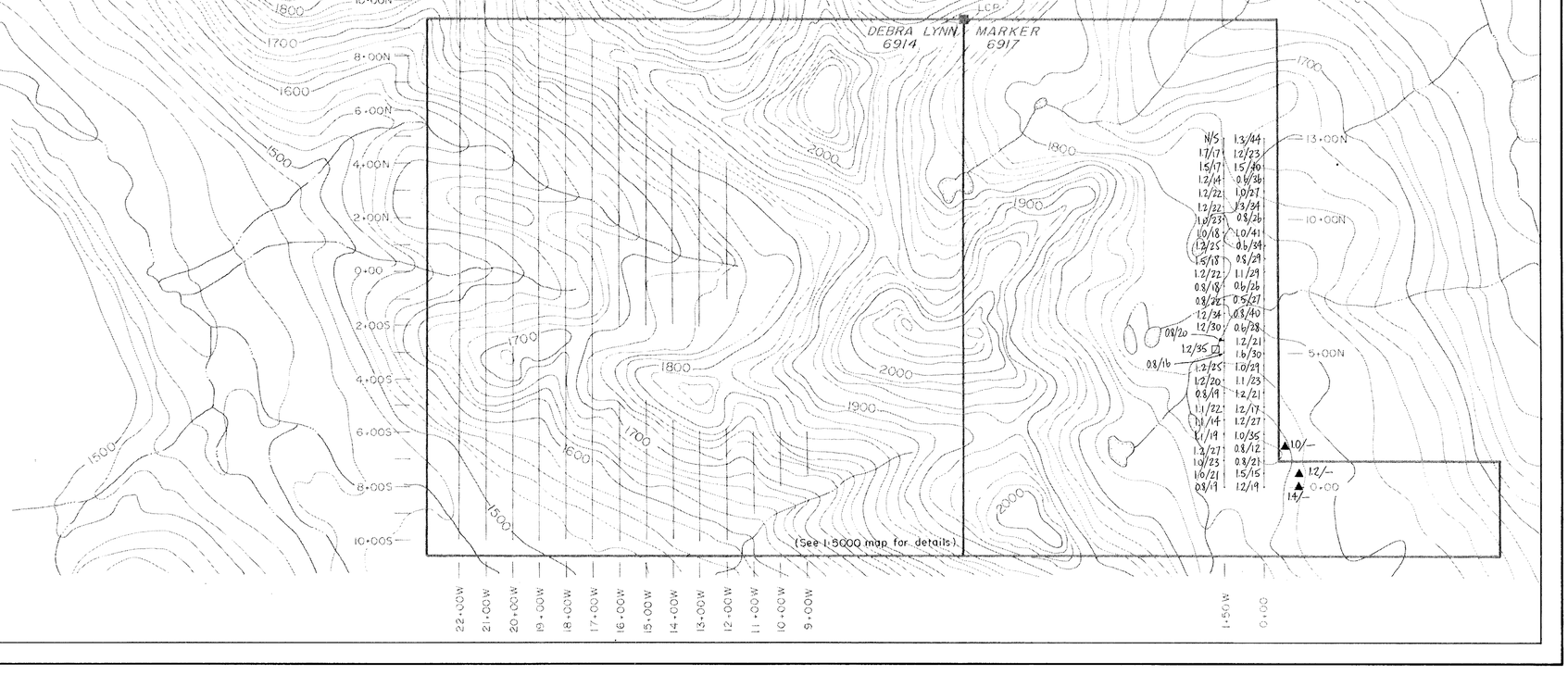

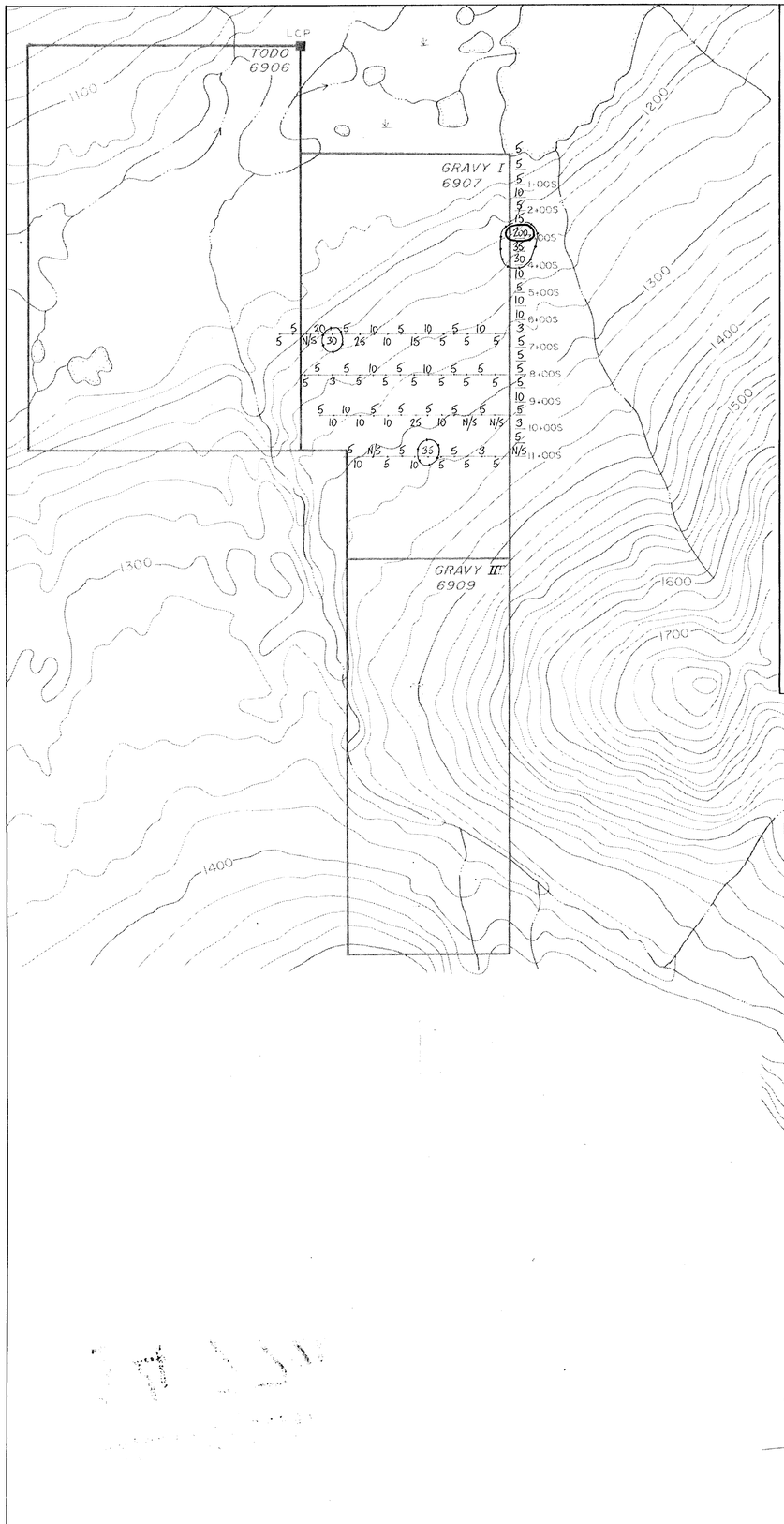

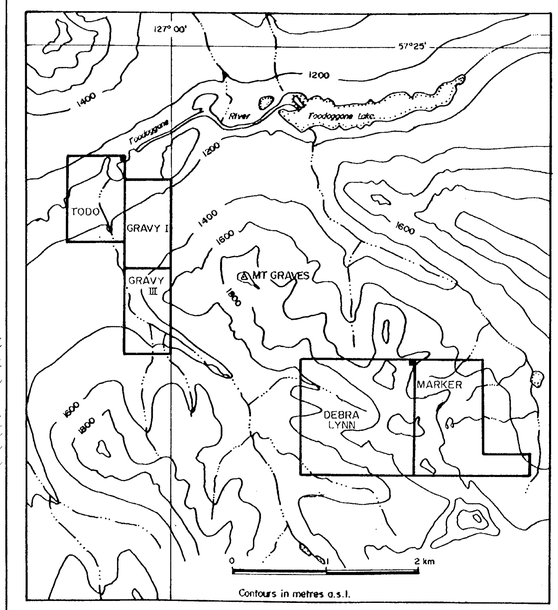

LOCATION MAP

LEGEND

Au

Gold (ppb)

Background	< 27.9
Threshold	27.9 to 37.7
Anomalous	37.8 to 47.6
Very Anomalous	> 47.6

SYMBOLS

- claim post and boundaries
- lake
- creek
- grid line and soil sample location
- N/S no sample
- rock sample location
- silt sample location

0 200 400 metres

Scale - 1 : 10000

GEOLOGICAL BRANCH ASSESSMENT REPORT

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FIGURE 5

SOIL GEOCHEMISTRY

GOLD (ppb)

KELLY - KERR ENERGY CORP.

OMENICA MINING DIVISION, B.C., NTS 94E/6/7

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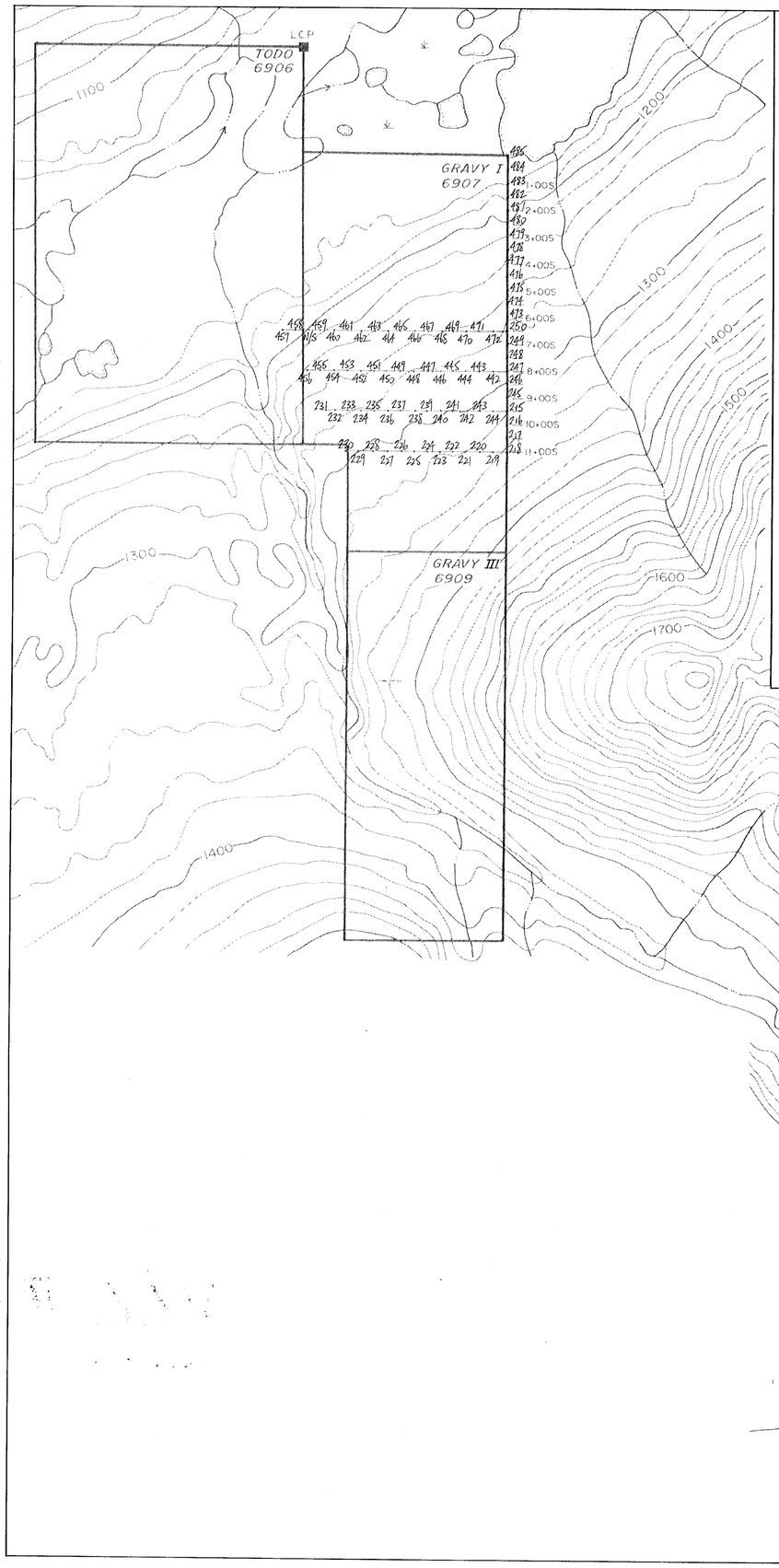

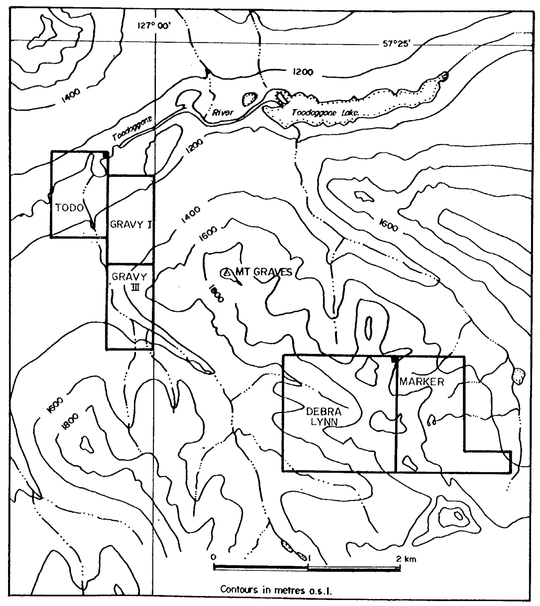

LOCATION MAP

LEGEND

Soil sample location

All sample numbers preceded by KK-85

SYMBOLS

- claim post and boundaries
- lake
- creek
- grid line and soil sample location
- N/S no sample
- rock sample location
- silt sample location

0 200 400 metres

Scale - 1:10000

GEOLOGICAL BRANCH
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FIGURE II

SOIL SAMPLE LOCATION

KELLY-KERR ENERGY CORP.

OMENICA MINING DIVISION, B.C., NTS. 94E/6/7

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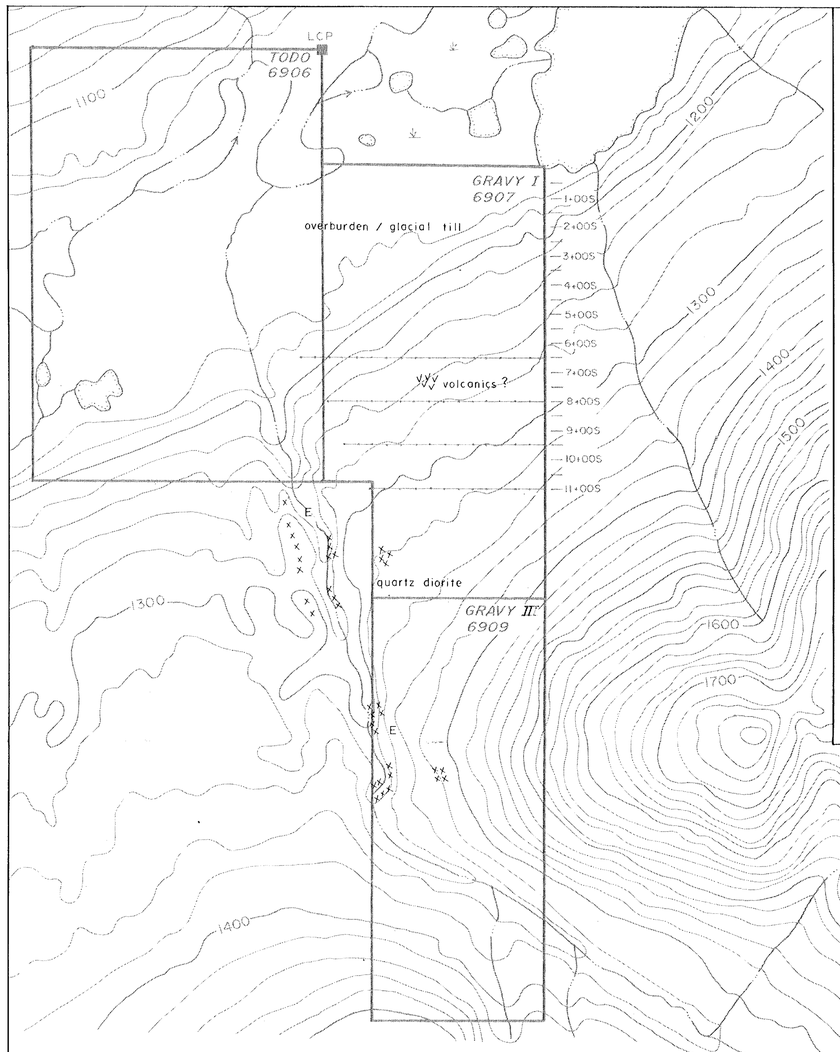

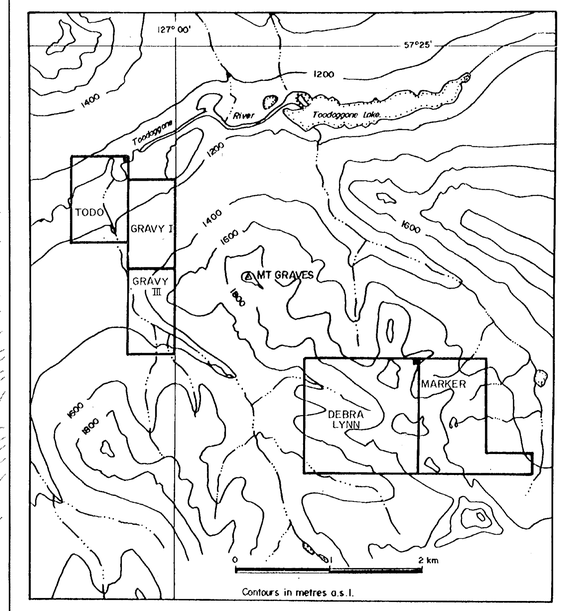

LOCATION MAP

ROCK TYPE

Lower and (?) Middle Jurassic

"Toodoggone volcanics" – Hazelton group

J — J undivided: predominantly grey, green, purple and orange-brown hornblende plagioclase and plagioclase phyric andesite porphyry flows, tuffs, breccia some lahar, conglomerate, grey, siltstone rare rhyolite-perlite includes some dykes and sills

Lower to Middle Jurassic (Dykes and Stocks)

B — Diorite, quartz diorite - medium grained, porphyritic, foliated in part

FP — Feldspar porphyry (FP), hornblende feldspar porphyry - dykes and plugs: rare quartz feldspar porphyry (QFP)

GEOLOGICAL LEGEND

- limit of gossan
- fault
- geological contact (observed, assumed)
- ▲ rock sample location Au(ppb),Ag(ppm)

SYMBOLS

- claim post and boundaries
- lake
- creek
- grid line

0 200 400 metres
Scale - 1:10000

GEOLOGICAL BRANCH
ASSESSMENT REPORT

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FIGURE 3

GEOLOGY

KELLY-KERR ENERGY CORP.

OMENICA MINING DIVISION, B.C., NTS 94E/6/7

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