LOG NO: 0823	RD.
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GEOCHEMICAL REPORT
on the
LIKELY 1, 2, 3 and 4 GROUPS

EASY #1, EASY #4, EASY #5, EASY #6, DUG,
EASY 7, JUNE, TY, JUN 10, JUN 11, ROSE 2, LAKE 1,
ROSE 3, ROSE 4 FR, EJL, AST 1, NOB #1,
MARK FRACTION, GAP, HEP FRACTION, CAT, AND DOG CLAIMS

LIKELY, B.C. AREA

Cariboo Mining Division, British Columbia

N.T.S. 93-A/12E and 93-A/11W

Latitude 52°37' North
Longitude 121°34' West

Operator: CORONA CORPORATION
1440 - 800 West Pender Street
Vancouver, B.C.
V6C 2V6

Owner: CORONA CORPORATION
1440 - 800 West Pender Street
Vancouver, B.C.
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Author: CHRISTOPHER L. McATEE. M.Sc.

Vancouver, British Columbia
Canada

August 18, 1989

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ITEMIZED COST STATEMENT

LIKELY GROUP 1

LIKELY 2 GROUP

LIKELY 3 GROUP

LIKELY 4 GROUP

HEP FR

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APPENDICES

APPENDIX I Assay Results

APPENDIX II Select Assay Values, Rock Types, Mineralization

SUMMARY

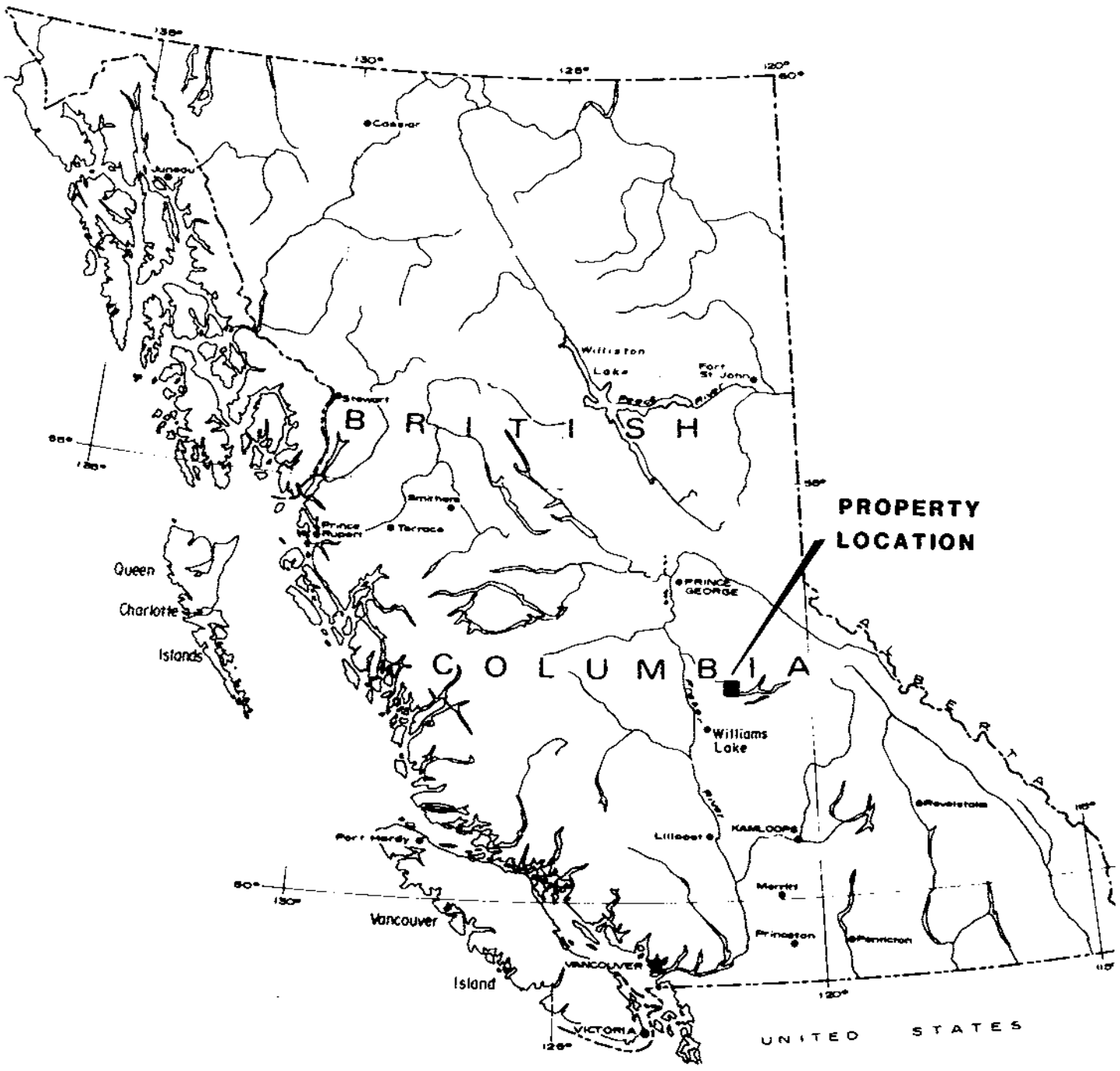
The **LIKELY** 1, 2, 3, and 4 claim groups, which are located north, northwest, and southeast of **Likely**, B.C., comprise 265 units.

The property is underlain by Triassic basalts, basaltic flows, argillites, and phyllites which have been intruded by dykes and small stocks of felsite and diorite.

Work carried out on the property in 1989 included prospecting, gridding, rock and soil sampling, and a limited amount of geologic mapping.

On the **CAT** and **DOG** claims several narrow quartz veins returned anomalous gold values. Altered diorite and tuffs on **Fisher Creek** assayed 2.21 g/t and 4.10 g/t gold respectively.

The **Gold Creek** roadside section averaged 3.43 g/t gold across 6.2 metres, and a 450 by 3100 metre gold soil anomaly was reconfirmed southwest of **Poquette Lake**. Follow up work is recommended.



CORONA CORPORATION

LIKELY PROJECT
LOCATION MAP

DATE: Aug./1989	SCALE:	DRAWING No. FIG. 1

JUNE

DUG

ROSE 4 FR.

ROSE 2

CARIBOO RIVER

ROSE 3

EASY 7

EASY 6

TY

NOB #1

Poquette Lake

MARK FRACTION

QUESNEL

AST 1

EASY #4

EASY #1

RIVER

AIRSTRIP

HEP Fr.

EASY #5

Spanish River

EJL

LAKE 1

JUN 10

JUN 11

DOG

CAT

Spanish Lake

GAP

QUESNEL LAKE

0 1000 2000

METRES

CORONA CORPORATION

LIKELY PROJECT

CLAIM MAP

LIKELY 1,2,3,4 CLAIM GROUPS

PREPARED BY: M.K.	SCALE: 1:50,000	PROJECT NO: 1056
N.T.S.: 93A/11W, 12E	DATE: AUG. 1989	MAP NO.: FIG. 2

INTRODUCTION

LOCATION, ACCESS AND PHYSIOGRAPHY

The LIKELY 1, 2, 3, and 4 claim groups lie to the north, northwest, and southeast of the Village of Likely, B.C., which is located at 52°37' North Latitude and 121°34' West Longitude (Figure 1 and 2).

The area is accessible from Highway 97 at 150 Mile House by 75 km of all weather road to Likely. Numerous logging roads, which vary from good two-wheel drive roads to overgrown walking paths, provide access to all parts of the property.

The area is composed of low plateaus, canyons, and rounded hills with elevations from 700 m on the Quesnel River to 1,433 m above sea level on Spanish Mountain. Rock outcrop is confined to the creek and river bottoms, canyons, and roadcuts.

PROPERTY OWNERSHIP

All the claims of the LIKELY 1, 2, 3, and 4 claim groups are owned by Corona Corporation of Vancouver, British Columbia, with details as follows:

CLAIM NAME	UNITS	RECORD NO.	EXPIRY DATE
HEP FR	1	6309	June 29, 1989
LIKELY GROUP 1			
DUG	12	999	May 22, 1989
EASY 7	20	1007	May 23, 1989
JUNE	20	1050	June 28, 1989
ROSE 4 FR	1	4197	Dec. 15, 1989
	53		

CLAIM NAME	UNITS	RECORD NO.	EXPIRY DATE
LIKELY 2 GROUP			
ROSE 2	12	3992	Aug 24, 1989
EASY 7	20	1007	May 23, 1989
EASY 6	20	923	Dec. 7, 1989
TY	20	1051	June 29, 1989
MARK FR	1	6183	June 22, 1989
EASY #1	20	877	Nov 2, 1989
EASY #5	6	881	Nov 2, 1989
	99		
LIKELY 3 GROUP			
EJL	2	4592	Nov 25, 1989
LAKE 1	8	3994	Aug 24, 1989
JUN 10	18	1798	July 7, 1989
JUN 11	18	1799	July 7, 1989
DOG	18	7156	Oct 17, 1989
CAT	6	7155	Oct 17, 1989
GAP	2	6302	July 26, 1989
	72		
LIKELY 4 GROUP			
JUNE	20	1050	June 28, 1989
ROSE 3	15	4196	Dec. 15, 1989
AST 1	20	5101	Sept 6, 1989
EASY #4	20	880	Nov. 2, 1989
NOB #1	6	5389	Nov. 12, 1989
DUG	12	999	May 22, 1989
ROSE 4 FR	1	4197	Dec. 15, 1989
	94		

Geochemical work was filed on the **LIKELY GROUP 1** claims (**DUG, EASY 7, JUNE,** and **ROSE 4 Fr**) on May 23, 1989. The **EASY #1, EASY 6, EASY 7, TY, ROSE 2** and **MARK FRACTION** claims were grouped as the **EASY 1 GROUP** on June 21, 1989. On July 6, 1989 the **EASY #5, JUNE 10, JUN 11, LAKE 1, EJL, GAP, CAT** and **DOG** claims were grouped as the **LIKELY 3 GROUP**. These groups have since been changed to the above groupings.

PROPERTY HISTORY

Small scale placer operations have been worked in this area since the 1860's and gold-bearing quartz veins were discovered on the northeast side of **Spanish Mountain** in 1933. There have also been reports of hard rock exploration on **Cedar Creek** and **Gold Creek** in the early days.

The famous **Bullion Mine**, which yielded approximately 59,700 ounces of gold, operated from 1894 to 1905, with intermittent small scale activity from 1933 to the present.

Exploration in the area since the early 1960's has resulted in the discovery of **Placer-Dome's QR** gold deposit between lower **Maude Creek** and **Slide Mountain**, and **Imperial Metals' Cariboo Bell** porphyry copper-gold deposit on **Mount Polley**.

Prospector R.E. Mickle began acquiring claims in the **Likely** area in 1977. These claims, which are now under option to **Corona Corporation** as the **Likely** project, are subject to underlying agreements with Mr. Mickle.

Listed below is a summary of exploration work performed by various companies from 1978 until the present time.

1978 - **Silver Standard Mines** - Soil geochemistry, 4 diamond drill holes - Gold Creek.

1979, 1981 - **Aquarius Resources Ltd.** - Geochemical surveys and trenching - Peso claims.

1981 - **Carolin Mines.** - **Aquarius Resources Ltd.** - Airborne EM and magnetometer survey, 3 geochemical grids.

1982 - **Carolin Mines** - **Aquarius Resources Ltd.** - Minor trenching.

1984 - **Mt. Calvery Resources** - **Carolin Mines Ltd.** - Comprehensive program of line cutting, grid establishment, and geochemical soil survey, backhoe trenching.

1987 - **Dome Exploration (Canada) Ltd** - **Carolin Mines Ltd.** - 1,356 m of percussion drilling in 28 holes, limited trenching.

EXPLORATION PROCEDURE

Field work was carried out from May 5 to May 19,1989 on the LIKELY GROUP 1 claims by geologists Mark Tindall and Rodney Arnold.

On the LIKELY 2, 3 and 4 GROUP claims, field work was carried out from June 6 to July 13, 1989 by geologists Chris McAtee and Steve Robertson, assistant Jonathon Cowan, and prospector Bob Mickle. Mark Tindall, senior project geologist, supervised the project.

Prospecting, rock sampling, soil sampling, and a limited amount of geological mapping were carried out on the claims.

The Mt. Calvery Resources grid was re-established in areas of interest on the LIKELY 1, 2, 3 and 4 claim groups. Intermediate lines were also established in some areas. On the CAT claim a new grid was established (Figure 4). Contour soil traverses were run along many of the creeks, Poquette Lake, and sections of the Quesnel and Cariboo Rivers.

In all, 162 rock samples and 1,102 soil samples were taken. Soil samples were taken at a minimum depth of 20 cms, generally in the B-horizon. The soil samples were dried and sieved and the -80 mesh fraction was analyzed by Eco Tech Laboratories of Kamloops, B.C. using their 30 element I.C.P. package. The samples were also analyzed for gold using Eco Tech's geochemical gold-fire assay-A.A. finish technique.

Rock samples were dry crushed and pulverized and a -140 mesh split was analyzed for gold plus 30 elements using the above mentioned technique. Nine rock samples from Gold Creek were analyzed using Metallic Gold technique which 'averages' the plus and minus 140 mesh fractions. Assay results are presented as Appendix I and plotted on Figures 4 to 10.

REGIONAL GEOLOGY

Regionally, the northwesterly trending Lower Mesozoic Quesnel Terrane is in fault contact with the Precambrian to Lower Paleozoic Omineca Crystalline Belt to the east. To the west, the probable southern extension of the Pinchi Fault places the Quesnel Belt against Cache Creek Group rocks.

The Quesnel Belt rocks have been intruded by dykes, sills and small stocks of diorite, syenite and felsite.

PROPERTY GEOLOGY

The property lies on the eastern boundary of the Quesnel Belt, which in this area consists of Upper Triassic coarse grained augite and augite-olivine basalt and monolithic flow breccia with minor greywacke, mudstone, and conglomerate. This volcanic sequence is underlain by Triassic metasediments comprising argillites, slates, quartzites and phyllites.

Spanish Mountain - CAT Claim

The main rock type on Spanish Mountain is a dark grey, fine grained phyllite which is interbedded with impure quartzite horizons of varying thickness and extent.

Gold is associated with both short gash and massive quartz veins. On the CAT claim short 1 to 10 cm, 20 cm, 66 cm and 90 cm gash quartz veins have been found. These veins strike northeast-southwest with westerly to vertical dips and are generally barren of sulphides. An equal number strike northwest-southeast and dip northeast to vertical. Galena and tetrahedrite? were observed in some cases.

Pyrite occurs as cubic and prismatic aggregates which commonly weather out to produce a fine honeycomb (aerobar) texture which sometimes carries gold. This feature is particularly evident at the vein contacts

and extends into the wallrock for a few centimetres, especially if the wallrock is argillaceous. Pyrite cubes up to 3 cm in diameter give the rocks a mottled appearance, especially the quartzites.

In the phyllites, pyrite also forms small pods and stringers. A gold foil coating the insides of weathered pyrite cavities can sometimes be observed associated with quartz veins, and gold can often be panned from the quartz. A mariposite-like green mineral occurs in scattered patches, especially noticeable in the lighter coloured rocks.

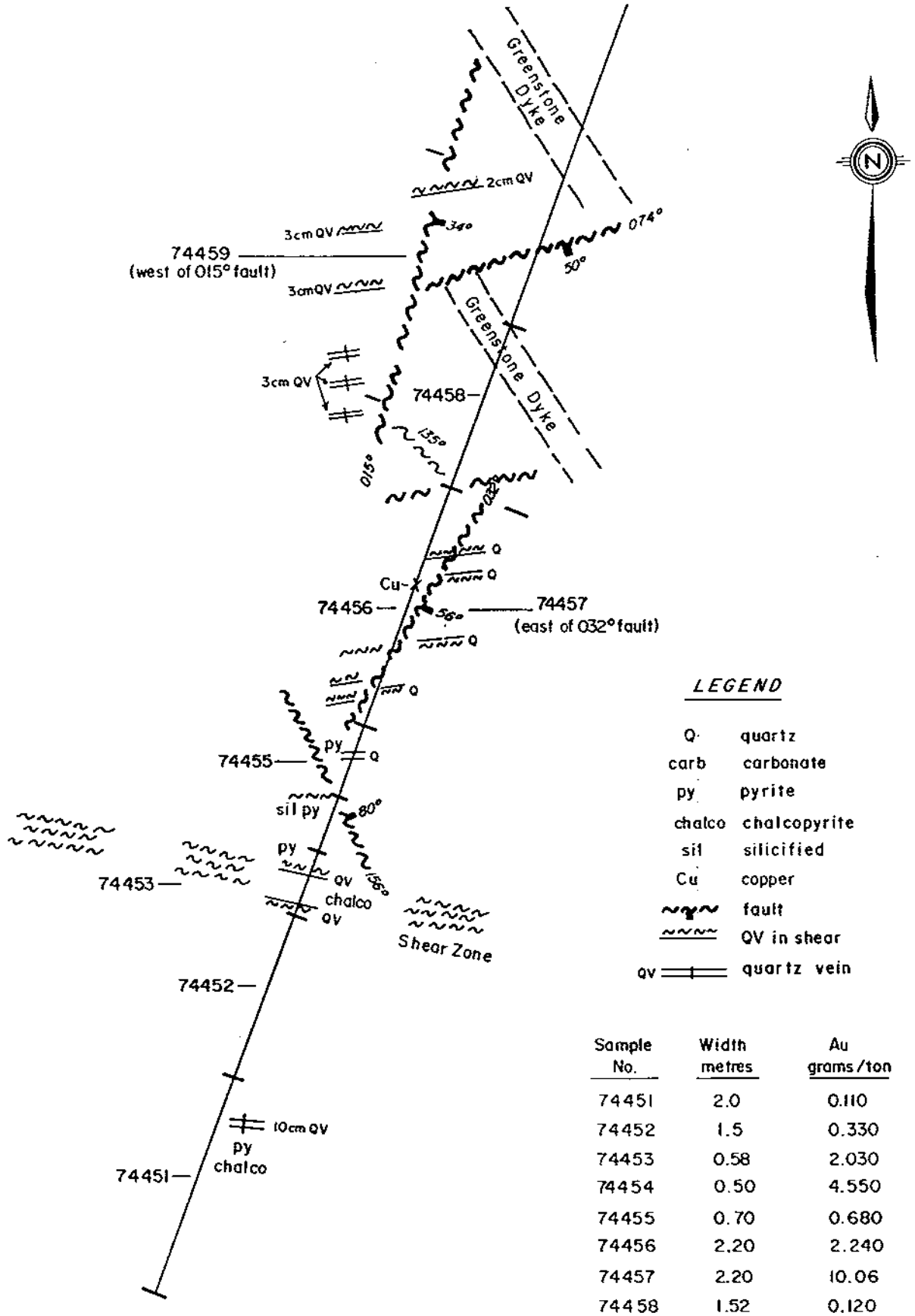
Fisher and Grogan Creeks - EASY 5 and JUN 10 Claims

The main rock unit is a vesicular basalt with minor tuffs. Up to several percent disseminated sulphides are present with pyrrhotite vesicle fillings and chalcopyrite fairly common. A mafic diorite stock was mapped on Fisher and Grogan Creeks.

Gold Creek

Gold Creek has received considerable attention in the past by way of closely spaced geochemical sampling and a series of four diamond drill holes (Godfrey, 1980). The steep roadside exposure near the mouth of Gold Creek consists of fine grained volcanic flows which are in contact with an angular volcanic talus deposit.

At this exposure, irregular, closely spaced, hematite stained, criss-crossing alteration zones are typically from 2 to 10 cms wide, but locally up to 25, 50 and 100 cms wide. The rock in these zones is thoroughly decomposed and is commonly accompanied by quartz veins from 2 to 5 cm wide in vertical or steeply dipping shear zones (Figure 3).



N

LEGEND

Q	quartz
carb	carbonate
py	pyrite
chalco	chalcopyrite
sil	silicified
Cu	copper
	fault
	QV in shear
qv	quartz vein

Sample No.	Width metres	Au grams/ton
74451	2.0	0.110
74452	1.5	0.330
74453	0.58	2.030
74454	0.50	4.550
74455	0.70	0.680
74456	2.20	2.240
74457	2.20	10.06
74458	1.52	0.120
74459	2.20	1.930

CORONA CORPORATION

LIKELY PROJECT
GOLD CREEK ROADSIDE EXPOSURE PLAN

DATE:	SCALE:	DRAWING No.
Aug. / 1989	1:50	FIG. 3

Poquette Lake Area - EASY 1, 4, 6 and TY Claims

The dominant rock type in this area is vesicular basalt with minor agglomerate, tuff, andesite, and argillite. A narrow felsic dyke was mapped near the EASY 1 - EASY 4 boundary and a poorly exposed magnetic diorite stock outcrops south-southwest of Poquette Lake on the EASY 1 claim.

JUNE, DUG, ROSE 3, and AST 1 Claims

On the JUNE and DUG claims mafic volcanics, tuffs, and vesicular basalts outcrop on the south side of the Cariboo River and at the LK showings. Rose Gulch exposes a series of rusty argillites and phyllites. Basalt, basalt porphyry, and andesites are exposed along a road on the north shore of the Quesnel River west of Likely on the AST 1 claim. Altered basalts with quartz-calcite stringers outcrop on the DUG claim.

GEOCHEMICAL RESULTS

Spanish Mountain - CAT and DOG Claims

Gold in soils range from a low of less than 5 ppb to a high of 1350 ppb (Figure 4). These anomalous soil values are spot highs and are probably related to short 8 to 20 cm wide gash quartz veins and associated honeycomb structures which sometimes carry gold.

A rusty 10 cm wide vuggy quartz vein containing pyrite, galena, and tetrahedrite? in a siliceous rhyolitic tuff (#74468) assayed 1.15 g/t and 29.2 ppm Ag (Figure 4). All other rocks sampled on the CAT claim show low precious metal values. On the DOG claim a rusty 9 cm wide quartz vein (#74493-3) with well developed honeycomb structure and sheared galena returned 8.13 g/tonne gold and 17.0 ppm Ag. Several small flakes of gold were panned from this thin quartz vein.

Fisher and Grogan Creeks

Several new rock cuts exposed by placer miners in the lower Fisher Creek area have given interesting results.

Gold in soils range from less than 5 ppb to 850 ppb. The high values are spot highs (Figure 7).

A 30 cm wide massive sulphide zone on Fisher Creek assayed 4.19 and 4.01 g/t Au, and 2120 and 1072 ppm Cu (#74007 and 74492-1, respectively). Up to 20% massive pyrite with pods of chalcopyrite occur in silicified tuffs and basalts. The silicification and related sulphides occur at the intersection of two steeply dipping shears which strike east-west and north-south. Twenty metres downstream a 55 cm wide zone of fractured quartz veins in silicified tuff returned 735 ppb Au and 3332 ppm As (#74493-4).

A heavily weathered altered zone of soft mafic greenish diorite is exposed near the placer mining operation on lower Fisher Creek. Two grab samples of this material which contain pyrrhotite and chalcopyrite assayed 2280 and 2140 ppb Au, 1.6 and 27.0 ppm Ag, 478 and 4802 ppm Cu, and 890 and 850 ppm As, respectively (89L-CR-9 and 12). A 25 m x 50 m soils grid returned low precious metal values (FISH grid).

Gold Creek

A sketch map and gold assay results from the Gold Creek exposure are presented as Figure 3. Sample #74457, which was chip sampled east of the shallow dipping 032° fault halfway up the rock face, assayed 10.06 g/t (0.293 opt) gold, 3.0 ppm Ag, and 1365 ppm As across 2.2 metres. Three 7 to 25 cm wide quartz vein systems are included in this section. Sample #74456 to the west of this fault returned 2.24 g/t Au, 11.6 ppm Ag, and 1490 ppm As across 2.2 metres. A 58 cm wide shear zone, which includes numerous 1 to 3 cm vuggy quartz veins and coarse pyrite and chalcopyrite,

assayed 2.03 g/t Au, and 3.8 ppm Ag (#74453). The adjacent silicified volcanic wallrock which contains 1 to 2% coarse pyrite, returned 4.55 g/t Au across 50 cm (#74454).

Overall, the Gold Creek section averages 3.43 g/t (0.100 opt) gold across 6.2 metres.

Poquette Lake Area

Outcrops are scarce in this gently sloping upland area which is heavily masked by overburden. Schmidt (1984) found three strong arsenic soil anomalies in the Murderer Creek area and area southwest of Poquette Lake.

Gold in soils range from <5 ppb to a high of 480 ppb. Several weak (>50 ppb) gold soil anomalies have been outlined in the area 600 metres southeast of the mouth of Gold Creek to the pond at the head of Murderer Creek. These extend from L359N to L390N (3100 metres) and are from 300 to 650 metres wide (Figure 7 and 8). Schmidt (1984) suggested that a weakly mineralized horizon at the contact between volcanic tuffs and underlying pyritic argillites may be the cause of the Au-As soil anomalies.

Rocks sampled in the Poquette Lake area returned low values for Au, Ag, Cu, and As (Figure 7 and 8, Appendix II). Pyrite and pyrrhotite occur as vesicle fillings, disseminations, and as thin fracture fillings. Also observed were 1 to 5 cm quartz veinlets and honeycomb (aerobar) texture in soft 6 x 13 mm areas near fracture/shear planes. Maximum values of 90 to 130 ppb Au and 516 to 933 ppm Cu were returned for altered pyritic basalts, argillites, and diorites.

JUNE, DUG, ROSE 3, AST 1, and HEP FR Claims

This area is also heavily masked by overburden. On the JUNE claim outcrops are confined to the south bank of the Cariboo River and the LK showings area where overburden is thin.

The LK showings consist of a series of closely spaced trenches which expose rusty, silicified, bleached basalts with 1 to 10 mm wide quartz veinlets. Anomalous gold values (320 to 2150 ppb) were returned for all but three of the rocks assayed (89LMR-001 & 002, 89LCR-001 to 008, Figure 9, Appendix I). Silicified vesicular basalts with chalcopyrite, disseminated pyrite, 2 mm quartz veinlets and carbonate clots assayed 2150 and 1720 ppb Au (89LMR-002 and 89LCR-008, same trench).

Soil lines run across the LK showings returned gold values of 40 to 70 ppb Au and several spot high Cu and Zn values (Figure 9, Appendix I).

On the JUNE claim several small trenches were examined 2 kms northeast of Quesnel Forks on the south side of the Cariboo River. Tuffs, argillites, and phyllites with thin quartz veinlets, disseminated pyrite, and unaltered quartz-carbonate breccias gave low precious metal values. Two strong shear zones which gave low values were also sampled (Figure 9, and Appendix I). A 1400 metre contour soil traverse was run along the south bank of the Cariboo River (Figure 9). A weak gold-copper-silver anomaly is found at 8+50 to 9+50E and spot high gold values are found at 6+50E and 12+50E.

Six soil lines were run on the southwest DUG and southeast JUNE claims (Figure 9). Background gold values in this area are 15 to 20 ppb which is abnormally high. A weak gold soil anomaly measuring 250 x 500 metres is found in the central portion of the grid. Several other gold anomalies are found near the 60+00W baseline and in the eastern part of the grid.

Two contour soil traverses run along **Rose Gulch** on the **ROSE 3** claim returned low gold values (Figure 9).

On the **AST 1** claim a 2100 metre soil line was established north of the **Quesnel River**, and a 1500 metre contour soil traverse was run along the steep south bank of the river (Figure 10).

Several spot high gold soil values were found 1.7 kms northwest of **Likely** near line 392N, 74W. Rock sample #74461, an epidote altered basalt porphyry in a strong fault zone, assayed 165 ppb gold (Figure 10).

The **BM** soil traverse run south of the **Quesnel River** shows a gold-arsenic anomaly from 0+466 to 0+555 metres east. These samples were taken on or near bedrock which was not sampled.

Soil samples take on the **HEP FRACTION** show low precious metal values.

CONCLUSIONS AND RECOMMENDATIONS

The 1989 program on the **LIKELY 1, 2,3, and 4 GROUPS** was successful. On the **CAT** and **DOG** claims several narrow quartz veins assayed 1.15 and 8.13 g/tonne gold. Also, several gold spot highs occur in soils on the **CAT** grid.

Results obtained on **Fisher Creek** are the most promising on the **Likely** project. Two rock samples from an altered mafic diorite zone averaged 2.21 g/t (0.064 opt) gold and a narrow massive sulphide zone near a diorite/tuff contact averages 4.10 g/t (0.120 opt) Au and 1596 ppm Cu.

Rock samples from lower **Gold Creek** returned high gold values as expected. A shear zone with 8 to 25 cm wide quartz veins assayed 10.06 g/t (0.293 opt) gold across 2.2 metres. Overall, the **Gold Creek** section averages 3.43 g/t (0.100 opt) across 6.2 metres.

A 450 by 3,100 metre gold soil anomaly has been outlined south and southwest of Poquette Lake. Rocks sampled from this area returned low precious metal values.

Nine mineralized basalts from the LK showings on the JUNE claim averaged 0.415 g/t Au with highs of 2.15 and 1.72 g/tonne Au. Rocks exposed 2 kms northeast of Quesnel Forks on the JUNE claim returned low precious metal values. A contour soil traverse in the same area shows several weak gold anomalies.

On the AST 1 claim, anomalous gold values are found in rocks and soils 1.7 kms northwest of Likely. Also, a gold-arsenic soil anomaly occurs 2.5 kms west of Likely.

A weak gold anomaly was found in soils on the DUG claim, and two contour soil traverses on Rose Gulch returned low precious metal values.

Recommendations for further work include:

1. Ground check anomalous soils and rocks on the CAT claims. Prospect, grid, rock and soil sample on the south part of the DOG claim.

2. Detailed soil survey over the diorite intrusive and contact area on Fisher Creek - EASY 5 claim. Trench anomalous areas.

3. Rock sample fault/shear zone roadcut between line 366N and 370N above Potter's Sawmill - EASY 1 claim.

4. Rock sample AST line, 1+50 to 4+00E - AST 1 claim.

5. Rock sample bedrock near soil anomaly - BM line, 0+420 to 0+665E - AST 1 claim.

6. Rock sample bedrock near soil anomalies - J, JL line - JUNE claim.

STATEMENT OF QUALIFICATIONS

I, CHRISTOPHER L. McATEE, certify that:

1. I am a mineral exploration geologist.

2. I am a graduate of Brock University, St. Catharines, Ontario with a degree in Geological Sciences (M.Sc., 1977), and a graduate of Wright State University, Dayton, Ohio, with a degree in Geology (B.Sc., 1972).

3. I have spent the past ten years in mineral exploration and development in Canada and the United States.

4. I personally examined the property and directed the geochemical program conducted by Corona Corporation in 1989.

Christopher L. McAtee, M.Sc.
Geologist

Dated at Vancouver, B.C. this 18th day of August, 1989.

REFERENCES

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Richardson, Paul W. (1983) Geological, Geophysical, Geochemical, Evaluation Report on part of the Likely Project. Sept. 30, 1983.

Schmidt, A.J. (1984) Geochemical Assessment Report on the Cariboo-Likely Project. Oct. 5, 1984, Vol. 1 and 2.

ITEMIZED COST STATEMENT

LIKELY GROUP 1

SALARIES		
Project Geologist	6 days @ $280/day	$ 1,680.00
Geologist	9 days @ $240/day	2,160.00
FOOD		324.00
LODGING		214.00
TRANSPORTATION		
Truck Rental/Fuel		264.50
ANALYTICAL - ECO TECH LABORATORIES		
Rock Samples	9 @ $17.00	153.00
Soil Samples	239 @ $14.50	3,465.50
FREIGHT		20.00
SUPPLIES		119.00
	Total	$ 8,400.00

ITEMIZED COST STATEMENT

LIKELY 2 GROUP

SALARIES		
Senior Project Geologist	2 days @ $280/day	560.00
Project Geologist	14 days # $224/day	3,136.00
Geologist	11 days @ $175/day	1,925.00
Assistant	9 days @ $154/day	1,386.00
Prospector	1 day @ $175/day	175.00
		$ 7,182.00
FOOD & LODGING		
36 man days @ $38/day		1,368.00
Mobilization/Demobilization/Travel		164.00
TRANSPORTATION		
Commercial Airlines		98.00
Truck Rental/Fuel		1,602.00
ANALYTICAL - ECO TECH LABORATORIES		
Rock Samples	60 @ $17.00	1,020.00
" "	9 @ $41.00	369.00
Soil Samples	374 @ $14.50	5,423.00
FREIGHT		125.00
SUPPLIES, FIELD COSTS		1,339.00
DRAFTING, REPORT PREPARATION, TYPING		4,168.00
	Total	$ 22,858.00

ITEMIZED COST STATEMENT

LIKELY 3 GROUP

SALARIES		
Senior Project Geologist	1 day @ $280/day	$ 280.00
Project Geologist	10 days @ $224/day	2,240.00
Geologist	9 days @ $175/day	1,575.00
Assistant	10 days @ $154/day	1,540.00
Prospector	1 days @ $175/day	175.00
		5,810.00
FOOD & LODGING		
31 man days @ $38/day		1,178.00
Mobilization/Demobilization/Travel		164.00
TRANSPORTATION		
Commercial Airlines		98.00
Truck Rental/Fuel		1,373.00
ANALYTICAL - ECO TECH LABORATORIES		
Rock Samples	52 @ $17.00	884.00
Soil Samples	233 @ $14.50	3,378.50
FREIGHT		107.00
SUPPLIES, FIELD COSTS		1,229.00
DRAFTING, REPORT PREPARATION, TYPING		2,611.00
	Total	$ 16,832.50

ITEMIZED COST STATEMENT

LIKELY 4 GROUP

SALARIES		
Senior Project Geologist	1 daqy @ $280/day	$ 280.00
Project Geologist	9 days @ $224/day	2,016.00
Geologist	9 days @ $175/day	1,575.00
Assistant	5 days @ $154/day	770.00
Prospector	4 days @ $175/day	700.00
		5,341.00
FOOD & LODGING		
28 man days @ $38/day		1,064.00
Mobilization/Demobilization/Travel		164.00
TRANSPORTATION		
Commercial Airlines		98.00
Truck Rental/Fuel		1,098.00
ANALYTICAL - ECO TECH LABORATORIES		
Rock Samples	32 @ $17.00	544.00
Soil Samples	256 @ $14.50	3,712.00
FREIGHT		87.00
SUPPLIES, FIELD COSTS		1,097.00
DRAFTING, REPORT PREPARATION, TYPING		3,436.00
	Total	$16,641.00

ITEMIZED COST STATEMENT

HEP FRACTION

SALARIES	
1 Assistant 1/2 day @ $175/day	$ 87.50
ANALYTICAL - ECO TECH LABORATORIES	
Soil Samples 3 @ $14.50	43.50
TRANSPORTATION, SUPPLIES, LODGINGS, MEALS	23.00
Total	$ 154.00

APPENDIX I

ASSAY RESULTS

ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

MAY 18, 1989

CERTIFICATE OF ANALYSIS ETK 89-222

Corona Corporation
1440, 800 West Pender Street
VANCOUVER, B.C.
V6C 2V6

Attention: TONY RANSOM

SAMPLE IDENTIFICATION: 9 ROCK SAMPLES RECEIVED MAY 15, 1989
PROJECT NO. 1056 - P.O.# 8595
SHIPMENT #1

ET#	Description	Au (g/t)	Au (oz/t)
222 - 1	RAR 89 1	.03	.001
222 - 2	RAR 89 2	.51	.015
222 - 3	89 L MR 001	1.72	.050
222 - 4	89 L MR 002	.39	.011
222 - 5	89 L MR 003	<.03	<.001
222 - 6	89 L MR 004	<.03	<.001
222 - 7	89 L MR 005	<.03	<.001
222 - 8	89 L MR 006	<.03	<.001
222 - 9	89 L MR 007	<.03	<.001

NOTE: < = LESS THAN

ECO-TECH LABORATORIES LTD.
DOUG HOWARD
B.C. Certified Assayer

cc: Corona Corporation
VANCOUVER, B.C.
Attention: MARK TINDALL

SC89/MGM1056

ECO-TECH LABORATORIES LTD.
ASSAYING - ENVIRONMENTAL TESTING
10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

JUNE 29, 1989

CERTIFICATE OF ANALYSIS ETK 89-298

Corona Corporation
1440, 800 West Pender Street
VANCOUVER, B.C.
V6C 2V6

Attention: TONY RANSOM

SAMPLE IDENTIFICATION: 17 ROCK SAMPLES RECEIVED JUNE 14, 1989
PROJECT NO. 1056 - P.O.#89-0027

ET#	#	Description	AU (ppb)	AU (g/t)	AU (oz/t)
	89L-CR				
298 -	1	4901	60		
298 -	2	4902	340		
298 -	3	4903	500		
298 -	4	4904	125		
298 -	5	4905	320		
298 -	6	4906	35		
298 -	7	4907	30		
298 -	8	4908	>1000	2.15	.063
298 -	9	4909	>1000	2.14	.062
298 -	10	4910	75		
298 -	11	4911	60		
298 -	12	4912	>1000	2.28	.066
298 -	13	4913	110		
298 -	14	4914	60		
298 -	15	4915	55		
298 -	16	4916	35		
298 -	17	4917	25		

NOTE: > = MORE THAN

ECO-TECH LABORATORIES LTD.
DOUG HOWARD
B.C. Certified Assayer

cc: Corona Corporation
MOREHEAD LAKE RESORT
LIKELY, B.C.
V0L 1N0
ATTENTION: C. McATEE
SC89/MGM1056
FAX: TONY RANSOM

ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING
10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

JUNE 22, 1989

CERTIFICATE OF ANALYSIS ETK 89-318

Corona Corporation
1440, 800 West Pender Street
VANCOUVER, B.C.
V6C 2V6

Attention: TONY RANSOM

SAMPLE IDENTIFICATION: 33 ROCK SAMPLES RECEIVED JUNE 19, 1989
PROJECT NO. 1056 - P.O.#

ET#	Description	Au (ppb)
318 - 1	89 L SR 100	60
318 - 2	89 L SR 101	40
318 - 3	89 L SR 102	10
318 - 4	89 L SR 103	5
318 - 5	89 L SR 104	30
318 - 6	89 L SR 105	10
318 - 7	89 L SR 106	40
318 - 8	89 L SR 107	70
318 - 9	89 L SR 108	10
318 - 10	89 L SR 109	5
318 - 11	89 L SR 110	45
318 - 12	89 L SR 111	<5
318 - 13	89 L SR 112	<5
318 - 14	89 L SR 113	<5
318 - 15	89 L SR 114	<5
318 - 16	89 L SR 115	5
318 - 17	89 L SR 116	<5
318 - 18	89 L SR 117	<5
318 - 19	89 L SR 118	10
318 - 20	89 L SR 119	5
318 - 21	89 L SR 120	10
318 - 22	89 L SR 121	5
318 - 23	89 L SR 122	5
318 - 24	89 L SR 123	5
318 - 25	89 L SR 124	10

ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING
10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

Corona Corporation - ETK89-318 June 22, 1989

ET#	Description	Au (ppb)
318 - 26	89 L SR 74001	<5
318 - 27	89 L SR 74002	80
318 - 28	89 L SR 74003	115
318 - 29	89 L SR 74004	35
318 - 30	89 L SR 74401	30
318 - 31	89 L SR 74402	220
318 - 32	89 L SR 74403	50
318 - 33	89 L SR 74404	20

NOTE: < = LESS THAN

ECO-TECH LABORATORIES LTD.
Doug Howard
B.C. Certified Assayer

cc: Corona Corporation
MOREHEAD LAKE RESORT
LIKELY, B.C.
VOL 1NO
ATTENTION: C. McATEE
SC89/MGM1056
FAX: TONY RANSOM

ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING
10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

JULY 5, 1989

CERTIFICATE OF ANALYSIS ETK 89-349

Corona Corporation
1440, 800 West Pender Street
VANCOUVER, B.C.
V6C 2V6

Attention: TONY RANSOM

SAMPLE IDENTIFICATION: 21 ROCK SAMPLES RECEIVED JUNE 26, 1989
PROJECT NO. 1056 - P.O.#89-0051
SHIPMENT # 5

ET#	Description	Au (ppb)	Au (g/t)	Au (oz/t)
349 - 1	74005	<5		
349 - 2	74006	15		
349 - 3	74007	>1000	4.19	.122
349 - 4	74008	110		
349 - 5	74009	10		
349 - 6	74010	15		
349 - 7	74011	10		
349 - 8	74405	<5		
349 - 9	74406	65		
349 - 10	74407	115		
349 - 11	74408	30		
349 - 12	74409	50		
349 - 13	74410	105		
349 - 14	74411	15		
349 - 15	74412	45		
349 - 16	74413	<5		
349 - 17	74414	10		
349 - 18	74415	5		
349 - 19	74416	5		
349 - 20	74417	105		
349 - 21	74418	10		

NOTE: < = less than
> = greater than

ECO-TECH LABORATORIES LTD.
Doug Howard
B.C. Certified Assayer

cc: Corona Corporation
Morehead Lake Resort
Likely, B.C.
V0L 1N0
ATTENTION: C. McATEE
SCB9/MBM1056
FAX: Tony Ransom

ECO-TECH LABORATORIES LTD.
ASSAYING - ENVIRONMENTAL TESTING
10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

JULY 5, 1989

CERTIFICATE OF ANALYSIS ETK 89-374

Corona Corporation
1440, 800 West Pender Street
VANCOUVER, B.C.
V6C 2V6

Attention: TONY RANSOM

SAMPLE IDENTIFICATION: 32 ROCK SAMPLES RECEIVED JUNE 28, 1989
PROJECT NO. 1056 - P.O.# 89-0051
SHIPMENT #6 -ICP TO FOLLOW-

ET#	Description	Au (ppb)
374 - 1	74012	80
374 - 2	74013	75
374 - 3	74014	10
374 - 4	74015	300
374 - 5	74016	10
374 - 6	74017	5
374 - 7	74018	5
374 - 8	74019	10
374 - 9	74020	5
374 - 10	74021	10
374 - 11	74022	15
374 - 12	74023	20
374 - 13	74024	10
374 - 14	74419	5
374 - 15	74420	5
374 - 16	74421	10
374 - 17	74422	10
374 - 18	74423	5
374 - 19	74424	5
374 - 20	74425	10
374 - 21	74426	10
374 - 22	74427	5
374 - 23	74428	10
374 - 24	74429	10
374 - 25	74430	15
374 - 26	74431	20
374 - 27	74432	35
374 - 28	74433	20
374 - 29	74434	15
374 - 30	74435	5

ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

Corona Corporation

ET#	Description	Au (ppb)
374 - 31	74436	90
374 - 32	74437	25

ECO-TECH LABORATORIES LTD.
DOUG HOWARD
B.C. Certified Assayer

cc: Corona Corporation
MOREHEAD LAKE RESORT
LIKELY, B.C.
VOL 1NO
ATTENTION: C. McATEE
SC89/MGM1056
FAX: TONY RANSOM

ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING
10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

JULY 11,1989

CERTIFICATE OF ANALYSIS ETK 89-391

Corona Corporation
1440, 800 West Pender Street
VANCOUVER, B.C.
V6C 2V6

Attention: CHRIS McATEE

SAMPLE IDENTIFICATION: 21 ROCK SAMPLES RECEIVED JULY 4, 1989
PROJECT NO. 1056 - P.O.# TO FOLLOW
SHIPMENT #7

ET#	Description	Au (g/t)	
391 - 1	74438	.09	
391 - 2	74439	.09	
391 - 3	74440	.09	
391 - 4	74441	.12	
391 - 5	74442	.11	
391 - 6	74443	.07	
391 - 7	74444	.12	
391 - 8	74445	.13	
391 - 9	74446	.08	
391 - 10	74447	.12	
391 - 11	74448	.32	
391 - 12	74449	.28	
391 - 13	74450	.11	
391 - 14	74451	.11	*
391 - 15	74452	.33	*
391 - 16	74453	2.03	*
391 - 17	74454	4.55	*
391 - 18	74455	.68	*
391 - 19	74456	2.24	*
391 - 20	74457	10.06	*
391 - 21	74458	.12	*
391 - 22	74459	1.93	*

* SAMPLES SCREENED AND METALLICS ASSAYED

ECO-TECH LABORATORIES LTD.
Doug Howard
B.C. Certified Assayer

cc: Chris McAtee
Morehead Resort
Likely, B.C.
V0L 1N0

ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

METALLIC CALCULATION

SAMPLE NUMBER	-140 VALUE	+140 VALUE	CALCULATED VALUE
391-14	.11	.1557026	.112274
391-15	.33	.2593286	.3264061
391-16	1.97	27.33051	2.031229
391-17	2.76	90.84444	4.552602
391-18	.4	11.56069	.6825906
391-19	2	41.00467	2.238282
391-20	4	254.2731	10.06448
391-21	.12	.0694904	.1166681
391-22	1.6	6.339136	1.926606

ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

JULY 19, 1989

CERTIFICATE OF ANALYSIS ETK 89-425

Corona Corporation
1440, 800 West Pender Street
VANCOUVER, B.C.
V6C 2V6

Attention: TONY RANSOM

SAMPLE IDENTIFICATION: 29 ROCK SAMPLES RECEIVED JULY 10, 1989
PROJECT NO. 1056 - P.O. NO.: 89-0078
SHIPMENT #8A

ET#	Description	Au (ppb)	Au (g/t)
425 - 1	74025	110	
425 - 2	74460	5	
425 - 3	74461	165	
425 - 4	74462	85	
425 - 5	74463	15	
425 - 6	74464	10	
425 - 7	74465	5	
425 - 8	74466	10	
425 - 9	74467	165	
425 - 10	74468	>1000	1.15
425 - 11	74469	10	
425 - 12	74470	20	
425 - 13	74471	200	
425 - 14	74472	135	
425 - 15	74473	235	
425 - 16	74474	25	
425 - 17	74475	10	
425 - 18	74476	20	
425 - 19	74477	5	
425 - 20	74478	10	
425 - 21	74479	5	
425 - 22	74480	10	
425 - 23	74481	15	
425 - 24	74482	30	
425 - 25	74483	15	
425 - 26	74484	10	
425 - 27	74485	5	
425 - 28	74486	10	
425 - 29	74487	15	

NOTE: < = LESS THAN
> = GREATER THAN

cc: C. McAtee
Williams Lake
via Greyhound
SC89/MAS3

ECO-TECH LABORATORIES LTD.
Doug Howard
B.C. Certified Assayer

ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

JULY 25, 1989

CERTIFICATE OF ANALYSIS ETK 89-448

Corona Corporation
1440, 800 West Pender Street
VANCOUVER, B.C.
V6C 2V6

Attention: TONY RANSOM

SAMPLE IDENTIFICATION: 9 ROCK SAMPLES RECEIVED JULY 17, 1989
PROJECT NO. 1056
SHIPMENT #9

ET#	Description	Au (ppb)	Au (g/t)
448 - 1	74488	50	
448 - 2	74489	20	
448 - 3	74490	30	
448 - 4	74491	175	
448 - 5	74492 - 1	>1000	4.01
448 - 6	74492 - 2	170	
448 - 7	74493 - 3	>1000	8.13 *
448 - 8	74493 - 4	735	
448 - 9	74494	25	

#1 NO TAG (RUSTY COLORED)
#2 TAG SAID 92- PLASTIC BAG SAID 93
#3 TAG & BAG SAID 93
#4 NO TAG- RUSTY COLORED BAG SAID 93

CC: C. MCATEE
WILLIAMS LAKE
VIA GREYHOUND

SC89/MAS3

ECO-TECH LABORATORIES LTD.
DOUG HOWARD
B.C. Certified Assayer

ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

METALLIC CALCULATION

SAMPLE NUMBER	-140 VALUE	+140 VALUE	CALCULATED VALUE
448-7	6.57	1283.133	8.130452

ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING
10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

MAY 23, 1989

CERTIFICATE OF ANALYSIS ETK 89-224

Corona Corporation
1440, 800 West Pender Street
VANCOUVER, B.C.
V6C 2V6

Attention: TONY RANSOM

SAMPLE IDENTIFICATION: 81 SOIL SAMPLES RECEIVED MAY 15, 1989
PROJECT NO. 1056 - P.O.# 8595
SHIPMENT #1

Description	Au (ppb)
B.L. 60 W 432 + 25W	35
B.L. 60 W 432 + 50W	15
B.L. 60 W 432 + 75W	15
B.L. 60 W 433 + 25W	<5
B.L. 60 W 433 + 50W	15
B.L. 60 W 433 + 75W	30
B.L. 60 W 434 + 25W	25
B.L. 60 W 434 + 50W	25
B.L. 60 W 434 + 75W	15
B.L. 60 W 435 + 00W	10
B.L. 60 W 435 + 25W	15
B.L. 60 W 435 + 50W	10
B.L. 60 W 435 + 75W	15
B.L. 60 W 436 + 25W	10
B.L. 60 W 436 + 50W	5
B.L. 60 W 436 + 75W	15
B.L. 60 W 437 + 25W	15
B.L. 60 W 437 + 50W	30
B.L. 60 W 437 + 75W	25
L 432 N 51 + 50W	5
L 432 N 51 + 75W	25
L 432 N 52 + 00W	5
L 432 N 52 + 25W	80
L 432 N 52 + 50W	10
L 432 N 52 + 75W	15
L 432 N 53 + 00W	30
L 432 N 53 + 25W	40
L 432 N 53 + 50W	20
L 432 N 53 + 75W	15
L 432 N 55 + 25W	35

ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

Corona Corporation MAY 23, 1989

Description	Au (ppb)
L 432 N 55 + 50W	30
L 432 N 55 + 75W	30
L 432 N 56 + 00W	15
L 432 N 56 + 25W	10
L 432 N 56 + 50W	40
L 432 N 56 + 75W	35
L 432 N 57 + 00W	25
L 432 N 57 + 25W	35
L 432 N 57 + 50W	35
L 432 N 57 + 75W	40
L 432 N 58 + 00W	40
L 432 N 58 + 25W	15
L 432 N 58 + 50W	30
L 432 N 58 + 75W	40
L 432 N 59 + 00W	10
L 432 N 59 + 25W	10
L 432 N 59 + 50W	35
L 432 N 59 + 75W	25
L 432 N 60 + 00W	25
L 436 N 51 + 75W	25
L 436 N 52 + 00W	10
L 436 N 52 + 25W	20
L 436 N 52 + 50W	340
L 436 N 52 + 75W	25
L 436 N 53 + 00W	10
L 436 N 53 + 25W	25
L 436 N 53 + 50W	25
L 436 N 53 + 75W	10
L 436 N 54 + 00W	25
L 436 N 54 + 25W	20
L 436 N 54 + 50W	45
L 436 N 54 + 75W	20
L 436 N 55 + 00W	15
L 436 N 55 + 25W	35
L 436 N 55 + 50W	15
L 436 N 55 + 75W	30
L 436 N 56 + 50W	55
L 436 N 56 + 75W	10
L 436 N 57 + 00W	15
L 436 N 57 + 25W	20
L 436 N 57 + 50W	5
L 436 N 57 + 75W	10
L 436 N 58 + 00W	15
L 436 N 58 + 25W	30
L 436 N 58 + 50W	10

ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING
10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

Corona Corporation MAY 23, 1989

Description	Au (ppb)
L 436 N 58 + 75W	5
L 436 N 59 + 00W	15
L 436 N 59 + 25W	10
L 436 N 59 + 50W	15
L 436 N 59 + 75W	10
L 436 N 60 + 00W	10

NOTE: < = LESS THAN

ECO-TECH LABORATORIES LTD.
DOUG HOWARD
B.C. Certified Assayer

cc: Corona Corporation
VANCOUVER, B.C.
Attention: MARK TINDALL
SC89/MGM1056
FAX: MARK TINDALL

ECO-TECH LABORATORIES LTD.
ASSAYING - ENVIRONMENTAL TESTING
10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

MAY 23, 1989

CERTIFICATE OF ANALYSIS ETK 89-225

Corona Corporation
1440, 800 West Pender Street
VANCOUVER, B.C.
V6C 2V6

Attention: TONY RANSOM

SAMPLE IDENTIFICATION: 77 SOIL SAMPLES RECEIVED MAY 15, 1989
PROJECT NO. 1056 - P.O.# 8595
SHIPMENT #1

ET#	Description	Au (ppb)
225 - 1	L 433 N 51 + 00W	10
225 - 2	L 433 N 51 + 50W	70
225 - 3	L 433 N 51 + 75W	20
225 - 4	L 433 N 52 + 00W	15
225 - 5	L 433 N 52 + 25W	20
225 - 6	L 433 N 52 + 50W	25
225 - 7	L 433 N 52 + 75W	10
225 - 8	L 433 N 53 + 00W	15
225 - 9	L 433 N 53 + 25W	15
225 - 10	L 433 N 53 + 50W	20
225 - 11	L 433 N 53 + 75W	20
225 - 12	L 433 N 54 + 00W	65
225 - 13	L 433 N 54 + 25W	55
225 - 14	L 433 N 54 + 50W	25
225 - 15	L 433 N 54 + 75W	80
225 - 16	L 433 N 55 + 00W	60
225 - 17	L 433 N 55 + 25W	25
225 - 18	L 433 N 55 + 50W	35
225 - 19	L 433 N 55 + 75W	45
225 - 20	L 433 N 56 + 00W	60
225 - 21	L 433 N 56 + 25W	55
225 - 22	L 433 N 56 + 50W	50
225 - 23	L 433 N 56 + 75W	25
225 - 24	L 433 N 57 + 00W	20
225 - 25	L 433 N 57 + 25W	25
225 - 26	L 433 N 57 + 50W	20
225 - 27	L 433 N 57 + 75W	35
225 - 28	L 433 N 58 + 00W	30
225 - 29	L 433 N 58 + 25W	35
225 - 30	L 433 N 58 + 50W	10

ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

Corona Corporation

MAY 23, 1989

ET#	Description	Au (ppb)
225 - 31	L 433 N 58 + 75W	40
225 - 32	L 433 N 59 + 00W	35
225 - 33	L 433 N 59 + 25W	35
225 - 34	L 433 N 59 + 50W	20
225 - 35	L 433 N 59 + 75W	40
225 - 36	L 433 N 60 + 00W	65
225 - 37	L 434 N 50 + 00W	25
225 - 38	L 434 N 50 + 25W	35
225 - 39	L 434 N 50 + 50W	20
225 - 40	L 434 N 50 + 75W	15
225 - 41	L 434 N 51 + 00W	25
225 - 42	L 434 N 51 + 25W	45
225 - 43	L 434 N 51 + 50W	20
225 - 44	L 434 N 52 + 75W	25
225 - 45	L 434 N 52 + 00W	15
225 - 46	L 434 N 52 + 25W	15
225 - 47	L 434 N 52 + 50W	15
225 - 48	L 434 N 52 + 75W	20
225 - 49	L 434 N 53 + 00W	15
225 - 50	L 434 N 53 + 25W	20
225 - 51	L 434 N 53 + 50W	20
225 - 52	L 434 N 53 + 75W	15
225 - 53	L 434 N 54 + 00W	75
225 - 54	L 434 N 54 + 25W	25
225 - 55	L 434 N 54 + 50W	15
225 - 56	L 434 N 54 + 75W	35
225 - 57	L 434 N 55 + 00W	70
225 - 58	L 434 N 55 + 25W	15
225 - 59	L 434 N 55 + 50W	25
225 - 60	L 434 N 55 + 75W	15
225 - 61	L 434 N 56 + 00W	45
225 - 62	L 434 N 56 + 25W	20
225 - 63	L 434 N 56 + 50W	30
225 - 64	L 434 N 56 + 75W	40
225 - 65	L 434 N 57 + 00W	15
225 - 66	L 434 N 57 + 25W	20
225 - 67	L 434 N 57 + 50W	30
225 - 68	L 434 N 57 + 75W	15
225 - 69	L 434 N 58 + 00W	15
225 - 70	L 434 N 58 + 25W	15
225 - 71	L 434 N 58 + 50W	20
225 - 72	L 434 N 58 + 75W	25
225 - 73	L 434 N 59 + 00W	30
225 - 74	L 434 N 59 + 25W	35
225 - 75	L 434 N 59 + 50W	50

ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

Corona Corporation MAY 23, 1989

ET#	Description	Au (ppb)
225 - 76	L 434 N 59 + 75W	55
225 - 77	L 434 N 60 + 00W	40

NOTE: < = LESS THAN

ECO-TECH LABORATORIES LTD.
DOUG HOWARD
B.C. Certified Assayer

cc: Corona Corporation
VANCOUVER, B.C.
Attention: MARK TINDALL
SC89/MGM1056
FAX: MARK TINDALL

ECO-TECH LABORATORIES LTD.
ASSAYING - ENVIRONMENTAL TESTING
10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

MAY 18, 1989

CERTIFICATE OF ANALYSIS ETK 89-223

Corona Corporation
1440, 800 West Pender Street
VANCOUVER, B.C.
V6C 2V6

Attention: TONY RANSOM

SAMPLE IDENTIFICATION: 81 SOIL SAMPLES RECEIVED MAY 15, 1989
PROJECT NO. 1056 - P.O.# 8595
SHIPMENT #1

ET#	Description	Au (ppb)
223 - 1	L 437 N 50 + 00W	65
223 - 2	L 437 N 50 + 25W	25
223 - 3	L 437 N 50 + 50W	20
223 - 4	L 437 N 50 + 75W	15
223 - 5	L 437 N 51 + 00W	15
223 - 6	L 437 N 51 + 25W	15
223 - 7	L 437 N 51 + 50W	15
223 - 8	L 437 N 51 + 75W	10
223 - 9	L 437 N 52 + 00W	25
223 - 10	L 437 N 52 + 25W	25
223 - 11	L 437 N 52 + 50W	25
223 - 12	L 437 N 52 + 75W	15
223 - 13	L 437 N 53 + 00W	10
223 - 14	L 437 N 53 + 25W	15
223 - 15	L 437 N 53 + 50W	10
223 - 16	L 437 N 53 + 75W	10
223 - 17	L 437 N 54 + 00W	15
223 - 18	L 437 N 54 + 25W	30
223 - 19	L 437 N 54 + 50W	25
223 - 20	L 437 N 54 + 75W	20
223 - 21	L 437 N 55 + 00W	15
223 - 22	L 437 N 55 + 25W	35
223 - 23	L 437 N 55 + 50W	25
223 - 24	L 437 N 55 + 75W	35
223 - 25	L 437 N 56 + 00W	25
223 - 26	L 437 N 56 + 25W	20
223 - 27	L 437 N 56 + 50W	55
223 - 28	L 437 N 56 + 75W	25
223 - 29	L 437 N 57 + 00W	20
223 - 30	L 437 N 57 + 25W	30

ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

Corona Corporation MAY 18, 1989

ET#	Description	Au (ppb)
223 - 31	L 437 N 57 + 50W	20
223 - 32	L 437 N 57 + 75W	35
223 - 33	L 437 N 58 + 00W	5
223 - 34	L 437 N 58 + 25W	35
223 - 35	L 437 N 58 + 50W	5
223 - 36	L 437 N 58 + 75W	25
223 - 37	L 437 N 59 + 00W	20
223 - 38	L 437 N 59 + 25W	35
223 - 39	L 437 N 59 + 50W	55
223 - 40	L 437 N 59 + 75W	15
223 - 41	L 437 N 60 + 00W	5
223 - 42	L 438 N 50 + 00W	25
223 - 43	L 438 N 50 + 25W	10
223 - 44	L 438 N 50 + 50W	10
223 - 45	L 438 N 50 + 75W	5
223 - 46	L 438 N 51 + 00W	20
223 - 47	L 438 N 51 + 25W	30
223 - 48	L 438 N 51 + 50W	25
223 - 49	L 438 N 51 + 75W	15
223 - 50	L 438 N 52 + 00W	15
223 - 51	L 438 N 52 + 25W	20
223 - 52	L 438 N 53 + 75W	10
223 - 53	L 438 N 53 + 00W	10
223 - 54	L 438 N 53 + 25W	20
223 - 55	L 438 N 53 + 50W	10
223 - 56	L 438 N 53 + 75W	10
223 - 57	L 438 N 54 + 00W	5
223 - 58	L 438 N 54 + 25W	25
223 - 59	L 438 N 54 + 50W	15
223 - 60	L 438 N 54 + 75W	15
223 - 61	L 438 N 55 + 00W	20
223 - 62	L 438 N 55 + 25W	5
223 - 63	L 438 N 55 + 50W	60
223 - 64	L 438 N 55 + 75W	15
223 - 65	L 438 N 56 + 00W	5
223 - 66	L 438 N 56 + 25W	10
223 - 67	L 438 N 56 + 50W	10
223 - 68	L 438 N 56 + 75W	30
223 - 69	L 438 N 57 + 00W	10
223 - 70	L 438 N 57 + 25W	10
223 - 71	L 438 N 57 + 50W	15
223 - 72	L 438 N 57 + 75W	10
223 - 73	L 438 N 58 + 00W	15
223 - 74	L 438 N 58 + 25W	5
223 - 75	L 438 N 58 + 50W	15

ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

Corona Corporation MAY 18, 1989

ET#	Description	Au (ppb)
223 - 76	L 438 N 58 + 75W	15
223 - 77	L 438 N 59 + 00W	5
223 - 78	L 438 N 59 + 25W	5
223 - 79	L 438 N 59 + 50W	10
223 - 80	L 438 N 59 + 75W	20
223 - 81	L 438 N 60 + 00W	10

ECO-TECH LABORATORIES LTD.
DOUG HOWARD
B.C. Certified Assayer

cc: Corona Corporation
VANCOUVER, B.C.
Attention: MARK TINDALL
SC89/MGM1056
FAX: MARK TINDALL

ECO-TECH LABORATORIES LTD.
ASSAYING - ENVIRONMENTAL TESTING
10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

JUNE 29, 1989

CERTIFICATE OF ANALYSIS ETK 89-297

Corona Corporation
1440, 800 West Pender Street
VANCOUVER, B.C.
V6C 2V6

Attention: TONY RANSOM

SAMPLE IDENTIFICATION: 224 SOIL SAMPLES RECEIVED JUNE 13, 1989
PROJECT NO. 1056 - P.O.# 8595

ET#	Description	AU (ppb)
297 - 1	E 6 2	20
297 - 2	E 6 3	5
297 - 3	E 6 4	<5
297 - 4	E 6 5	10
297 - 5	E 6 6	10
297 - 6	E 6 7	<5
297 - 7	E 6 8	<5
297 - 8	E 6 9	<5
297 - 9	E 6 10	60
297 - 10	E 6 11	<5
297 - 11	E 6 12	5
297 - 12	E 6 13	<5
297 - 13	E 6 14	5
297 - 14	E 6 16	5
297 - 15	E 6 17	5
297 - 16	E 6 18	15
297 - 17	E 6 19	10
297 - 18	E 6 20	<5
297 - 19	E 6 21	5
297 - 20	E 6 22	<5
297 - 21	E 6 23	5
297 - 22	E 6 24	15
297 - 23	E 6 25	5
297 - 24	E 6 26	<5
297 - 25	E 6 27	<5
297 - 26	E 6 28	15
297 - 27	E 6 29	10
297 - 28	E 6 30	15
297 - 29	E 6 31	10
297 - 30	E 6 32	5

ECO-TECH LABORATORIES LTD.
ASSAYING - ENVIRONMENTAL TESTING
10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

Corona Corporation

JUNE 29, 1989

ET#	Description	AU (ppb)
297 - 31	E 6 33	10
297 - 32	E 6 34	5
297 - 33	E 6 35	25
297 - 34	E 6 36	<5
297 - 35	E 6 37	15
297 - 36	E 6 38	10
297 - 37	E 6 39	15
297 - 38	E 6 40	5
297 - 39	E 6 41	50
297 - 40	E 6 42	15
297 - 41	E 6 43	10
297 - 42	E 6 44	10
297 - 43	E 6 45	15
297 - 44	L 445 60 + 00 W	5
297 - 45	L 445 60 + 25 W	10
297 - 46	L 445 60 + 50 W	15
297 - 47	L 445 60 + 75 W	5
297 - 48	L 445 61 + 00 W	<5
297 - 49	L 445 61 + 25 W	10
297 - 50	L 445 61 + 50 W	5
297 - 51	L 445 61 + 75 W	35
297 - 52	L 445 62 + 00 W	<5
297 - 53	L 445 62 + 25 W	10
297 - 54	L 445 62 + 50 W	5
297 - 55	L 445 62 + 75 W	10
297 - 56	L 445 63 + 00 W	5
297 - 57	L 445 63 + 25 W	25
297 - 58	L 445 63 + 50 W	10
297 - 59	L 445 63 + 75 W	25
297 - 60	L 445 64 + 00 W	20
297 - 61	L 445 64 + 25 W	10
297 - 62	L 445 64 + 50 W	5
297 - 63	L 445 64 + 75 W	5
297 - 64	L 445 65 + 00 W	35
297 - 65	L 446 60 + 00 W	15
297 - 66	L 446 60 + 25 W	20
297 - 67	L 446 60 + 50 W	5
297 - 68	L 446 60 + 75 W	<5
297 - 69	L 446 61 + 00 W	5
297 - 70	L 446 61 + 25 W	20
297 - 71	L 446 61 + 50 W	70
297 - 72	L 446 61 + 75 W	15
297 - 73	L 446 62 + 00 W	10
297 - 74	L 446 62 + 25 W	10
297 - 75	L 446 63 + 00 W	5

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ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

Corona Corporation JUNE 29, 1989

ET#	Description	AU (ppb)
297 - 76	L 446 63 + 25 W	15
297 - 77	L 446 63 + 50 W	25
297 - 78	L 446 63 + 75 W	10
297 - 79	L 446 64 + 00 W	15
297 - 80	L 446 64 + 25 W	50
297 - 81	L 446 64 + 50 W	70
297 - 82	L 446 64 + 75 W	<5
297 - 83	L 446 65 + 00 W	5
297 - 84	L 447 61 + 50 W	<5
297 - 85	L 447 61 + 75 W	10
297 - 86	L 447 62 + 00 W	15
297 - 87	L 447 62 + 25 W	<5
297 - 88	L 447 62 + 50 W	<5
297 - 89	L 447 62 + 75 W	10
297 - 90	L 447 63 + 00 W	<5
297 - 91	L 447 63 + 25 W	<5
297 - 92	L 447 63 + 50 W	20
297 - 93	L 447 63 + 75 W	35
297 - 94	L 447 64 + 00 W	40
297 - 95	L 447 64 + 25 W	15
297 - 96	L 447 64 + 50 W	40
297 - 97	L 447 64 + 75 W	5
297 - 98	L 447 65 + 00 W	5
297 - 99	L 447 65 + 25 W	<5
297 - 100	L 447 65 + 50 W	<5
297 - 101	L 447 65 + 75 W	15
297 - 102	L 447 66 + 00 W	5
297 - 103	L 447 66 + 25 W	10
297 - 104	L 447 66 + 50 W	5
297 - 105	L 448 61 + 50 W	35
297 - 106	L 448 61 + 75 W	15
297 - 107	L 448 62 + 00 W	10
297 - 108	L 448 62 + 25 W	5
297 - 109	L 448 62 + 50 W	10
297 - 110	L 448 62 + 75 W	10
297 - 111	L 448 63 + 00 W	15
297 - 112	L 448 63 + 25 W	<5
297 - 113	L 448 63 + 50 W	50
297 - 114	L 448 63 + 75 W	10
297 - 115	L 448 64 + 00 W	<5
297 - 116	L 448 65 + 00 W	15
297 - 117	L 448 65 + 25 W	15
297 - 118	L 448 65 + 50 W	45
297 - 119	L 448 65 + 75 W	15
297 - 120	L 448 66 + 00 W	<5

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ASSAYING - ENVIRONMENTAL TESTING
10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

Corona Corporation

JUNE 29, 1989

ET#	Description		AU (ppb)
297 - 121	L 448	66 + 25 W	<5
297 - 122	L 448	66 + 50 W	<5
297 - 123	T	0	20
297 - 124	T	1	5
297 - 125	T	2	10
297 - 126	T	3	15
297 - 127	T	4	5
297 - 128	T	5	10
297 - 129	T	6	<5
297 - 130	T	7	15
297 - 131	T	8	5
297 - 132	T	9	35
297 - 133	T	10	15
297 - 134	T	11	<5
297 - 135	T	12	5
297 - 136	T	13	10
297 - 137	T	14	15
297 - 138	T	15	5
297 - 139	T	16	<5
297 - 140	T	17	<5
297 - 141	T	18	5
297 - 142	T	19	40
297 - 143	T	20	40
297 - 144	T	21	45
297 - 145	T	22	20
297 - 146	T	23	15
297 - 147	T	24	10
297 - 148	T	25	5
297 - 149	T	26	20
297 - 150	T	27	15
297 - 151	T	28	10
297 - 152	T	29	5
297 - 153	T	30	<5
297 - 154	T	31	5
297 - 155	T	32	<5
297 - 156	T	33	365
297 - 157	T	34	5
297 - 158	T	35	5
297 - 159	T	36	15
297 - 160	T	37	5
297 - 161	T	38	20
297 - 162	T	39	85
297 - 163	T	40	5
297 - 164	T	41	5
297 - 165	T	42.5	10

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ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

Corona Corporation JUNE 29, 1989

ET#	Description	AU (ppb)
297 - 166	T 43	5
297 - 167	T 44	<5
297 - 168	T 45	<5
297 - 169	TY J 0	10
297 - 170	TY J 1	5
297 - 171	TY J 2	10
297 - 172	TY J 3	5
297 - 173	TY J 4	<5
297 - 174	TY J 5	<5
297 - 175	TY J 6	<5
297 - 176	TY J 7	<5
297 - 177	TY J 8	20
297 - 178	TY J 9	5
297 - 179	TY J 10	10
297 - 180	TY J 11	<5
297 - 181	TY J 12	<5
297 - 182	TY J 13	10
297 - 183	TY J 14	<5
297 - 184	TY J 15	<5
297 - 185	TY J 16	10
297 - 186	TY J 17	5
297 - 187	TY J 18	15
297 - 188	TY J 19	15
297 - 189	TY J 20	5
297 - 190	TY J 22	10
297 - 191	TY J 23	5
297 - 192	TY J 24	<5
297 - 193	TY J 25	<5
297 - 194	TY J 26	<5
297 - 195	TY J 27	5
297 - 196	TY J 28	5
297 - 197	TY J 29	15
297 - 198	TY J 30	<5
297 - 199	TY J 31	<5
297 - 200	TY J 32	10
297 - 201	TY J 33	<5
297 - 202	TY J 34	<5
297 - 203	TY J 35	<5
297 - 204	TY J 36	10
297 - 205	TY J 37	<5
297 - 206	TY J 38	<5
297 - 207	TY J 39	5
297 - 208	TY J 40	<5
297 - 209	TY J 41	5
297 - 210	TY J 42	5

ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING
10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

Corona Corporation JUNE 29, 1989

ET#	Description	AU (ppb)
297 - 211	TY J 43	5
297 - 212	TY J 44	<5
297 - 213	TY J 45	10
297 - 214	TY J 46	5
297 - 215	TY J 47	15
297 - 216	TY J 48	5
297 - 217	TY J 49	5
297 - 218	TY J 51	5
297 - 219	TYE 6 1	10
297 - 220	TYE 6 2	5
297 - 221	TYE 6 3	<5
297 - 222	TYE 6 4	5
297 - 223	TYE 6 5	<5
297 - 224	TYE 6 6	<5

NOTE: < = LESS THAN

ECO-TECH LABORATORIES LTD.
DOUG HOWARD
B.C. Certified Assayer

cc: Corona Corporation
MOREHEAD LAKE RESORT
LIKELY, B.C.
VOL 1NO
ATTENTION: C. McATEE
SC89/MGM1056
FAX: TONY RANSOM

ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

JUNE 27, 1989

CERTIFICATE OF ANALYSIS ETK 89-319

Corona Corporation
1440, 800 West Pender Street
VANCOUVER, B.C.
V6C 2V6

Attention: TONY RANSOM

SAMPLE IDENTIFICATION: 126 SOIL SAMPLES RECEIVED JUNE 19, 1989
PROJECT NO. 1056 - P.O.#89-0040

ET#	Description		Au (ppb)
319 - 1	GC	1	<5
319 - 2	GC	2	<5
319 - 3	GC	3	25
319 - 4	GC	4	10
319 - 5	GC	5	25
319 - 6	GC	6	10
319 - 7	GC	7	30
319 - 8	GC	8	<5
319 - 9	GC	9	<5
319 - 10	GC	10	15
319 - 11	GC	11	<5
319 - 12	GC	12	20
319 - 13	GC	13	30
319 - 14	GC	14	10
319 - 15	GC	15	<5
319 - 16	GC	16	<5
319 - 17	GC	17	20
319 - 18	GC	18	5
319 - 19	GC	19	850
319 - 20	GC	20	35
319 - 21	GC	21	30
319 - 22	GC	22	20
319 - 23	GC	23	10
319 - 24	GC	24	<5
319 - 25	GC	25	<5
319 - 26	GC	26	5
319 - 27	GC	27	<5
319 - 28	GC	28	10
319 - 29	GC	29	245
319 - 30	GC	30	10

ECO-TECH LABORATORIES LTD.
ASSAYING - ENVIRONMENTAL TESTING
10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

Corona Corporation June 27, 1989

ET#	Description			Au (ppb)
319 - 31	GC	31		<5
319 - 32	GC	32		35
319 - 33	GC	33		60
319 - 34	H	2	25	25
319 - 35	H	2	50	20
319 - 36	H	2	100	10
319 - 37	H	2	150	<5
319 - 38	H	2	175	5
319 - 39	H	2	200	10
319 - 40	H	2	225	<5
319 - 41	H	2	275	<5
319 - 42	H	2	300	15
319 - 43	H	2	325	30
319 - 44	H	2	350	40
319 - 45	H	2	375	<5
319 - 46	H	2	400	55
319 - 47	H	4	0	<5
319 - 48	H	4	25	5
319 - 49	H	4	50	10
319 - 50	H	4	75	<5
319 - 51	H	4	100	5
319 - 52	H	4	125	<5
319 - 53	H	4	150	<5
319 - 54	H	4	175	5
319 - 55	H	4	200	<5
319 - 56	H	4	225	<5
319 - 57	H	4	250	<5
319 - 58	H	4	275	<5
319 - 59	H	4	300	<5
319 - 60	H	4	325	<5
319 - 61	H	4	350	5
319 - 62	H	4	375	<5
319 - 63	H	4	400	<5
319 - 64	L	337N	57 + 00W	<5
319 - 65	L	337N	57 + 50W	<5
319 - 66	L	337N	58 + 00W	<5
319 - 67	L	337N	58 + 50W	45
319 - 68	L	337N	59 + 00W	<5
319 - 69	L	337N	59 + 50W	<5
319 - 70	L	337N	60 + 00W	<5
319 - 71	L	337N	60 + 50W	<5
319 - 72	L	337N	61 + 00W	5
319 - 73	L	337N	61 + 50W	<5
319 - 74	L	337N	62 + 00W	<5
319 - 75	L	337N	62 + 50W	<5

ECO-TECH LABORATORIES LTD.
ASSAYING - ENVIRONMENTAL TESTING
10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

Corona Corporation June 27, 1989

ET#	Description	Au (ppb)
319 - 76	L 337N 63 + 00W	<5
319 - 77	L 337N 63 + 50W	10
319 - 78	L 337N 64 + 00W	<5
319 - 79	L 337N 64 + 50W	<5
319 - 80	L 337N 65 + 00W	15
319 - 81	L 337N 65 + 50W	15
319 - 82	L 337N 66 + 00W	15
319 - 83	L 337N 66 + 50W	<5
319 - 84	L 337N 67 + 00W	20
319 - 85	L 337N 67 + 50W	45
319 - 86	L 337N 68 + 00W	25
319 - 87	L 337N 68 + 50W	350
319 - 88	L 337N 69 + 00W	40
319 - 89	L 337N 69 + 50W	<5
319 - 90	L 337N 70 + 00W	15
319 - 91	L 337N 70 + 50W	5
319 - 92	L 337N 71 + 00W	<5
319 - 93	L 337N 71 + 65W	<5
319 - 94	L 337N 72 + 00W	10
319 - 95	L 337N 72 + 50W	25
319 - 96	L 337N 73 + 00W	<5
319 - 97	L 337N 73 + 13W	5
319 - 98	L 343N 59 + 50W	20
319 - 99	L 343N 60 + 00W	5
319 - 100	L 343N 60 + 50W	5
319 - 101	L 343N 61 + 00W	25
319 - 102	L 343N 61 + 50W	40
319 - 103	L 343N 62 + 00W	95
319 - 104	L 343N 62 + 50W	20
319 - 105	L 343N 63 + 00W	15
319 - 106	L 345N 60 + 00W	<5
319 - 107	L 345N 60 + 50W	5
319 - 108	L 345N 61 + 00W	<5
319 - 109	L 345N 61 + 50W	15
319 - 110	L 345N 62 + 00W	20
319 - 111	L 345N 62 + 50W	<5
319 - 112	L 345N 63 + 00W	<5
319 - 113	L 345N 63 + 50W	5
319 - 114	L 345N 64 + 00W	<5
319 - 115	L 345N 64 + 50W	<5
319 - 116	L 345N 65 + 00W	5
319 - 117	L 345N 65 + 50W	<5
319 - 118	L 345N 66 + 00W	5
319 - 119	L 345N 66 + 50W	10
319 - 120	L 345N 67 + 00W	10

ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING
10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

Corona Corporation June 27, 1989

ET#	Description	Au (ppb)
319 - 121	L 345N 67 + 50W	<5
319 - 122	L 345N 68 + 00W	5
319 - 123	L 345N 68 + 50W	15
319 - 124	L 345N 69 + 00W	5
319 - 125	L 345N 69 + 50W	<5
319 - 126	L 345N 70 + 00W	<5

NOTE: < = LESS THAN

ECO-TECH LABORATORIES LTD.
Doug Howard
B.C. Certified Assayer

cc: Corona Corporation
MOREHEAD LAKE RESORT
LIKELY, B.C.
VOL 1NO
ATTENTION: C. McATEE
SC89/MGM1056
FAX: TONY RANSOM

ECO-TECH LABORATORIES LTD.
ASSAYING - ENVIRONMENTAL TESTING
10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

JULY 5, 1989

CERTIFICATE OF ANALYSIS ETK 89-375

Corona Corporation
1440, 800 West Pender Street
VANCOUVER, B.C.
V6C 2V6

Attention: TONY RANSOM

SAMPLE IDENTIFICATION:

80 SOIL SAMPLES RECEIVED JUNE 28, 1989
PROJECT NO. 1056 - P.O.# 89-0051
SHIPMENT #6 -ICP TO FOLLOW-

ET#	Description	Au (ppb)
375 - 1	M 0	65
375 - 2	M 1	30
375 - 3	M 2	5
375 - 4	M 3	30
375 - 5	M 4	15
375 - 6	M 5	30
375 - 7	M 6	15
375 - 8	M 7	20
375 - 9	M 8	10
375 - 10	M 11	25
375 - 11	M 14	10
375 - 12	M 15	70
375 - 13	M 19	10
375 - 14	M 20	5
375 - 15	M 21	15
375 - 16	M 22	250
375 - 17	M 23	85
375 - 18	M 24	20
375 - 19	M 25	40
375 - 20	M 26	10
375 - 21	M 27	20
375 - 22	M 28	10
375 - 23	M 29	45
375 - 24	M 30	5
375 - 25	M 31	5
375 - 26	M 32	15
375 - 27	M 33	10
375 - 28	M 34	15
375 - 29	M 35	10
375 - 30	M 36	40

ECO-TECH LABORATORIES LTD.
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Corona Corporation JULY 5, 1989

ET#	Description	Au (ppb)
375 - 31	L 382N 41+ 00W	70
375 - 32	L 382N 41+ 50W	35
375 - 33	L 382N 42+ 00W	20
375 - 34	L 382N 43+ 00W	25
375 - 35	L 382N 43+ 50W	15
375 - 36	L 382N 44+ 00W	40
375 - 37	L 382N 44+ 50W	15
375 - 38	L 382N 45+ 00W	20
375 - 39	L 382N 45+ 50W	20
375 - 40	L 382N 46+ 00W	20
375 - 41	L 382N 46+ 50W	10
375 - 42	L 382N 47+ 00W	10
375 - 43	L 382N 47+ 50W	10
375 - 44	L 382N 48+ 00W	20
375 - 45	L 382N 48+ 50W	20
375 - 46	L 382N 49+ 00W	45
375 - 47	L 382N 49+ 50W	35
375 - 48	L 382N 50+ 00W	90
375 - 49	L 382N 50+ 50W	30
375 - 50	L 382N 51+ 00W	15
375 - 51	L 382N 51+ 50W	25
375 - 52	L 382N 52+ 00W	30
375 - 53	L 386N 38+ 50W	30
375 - 54	L 386N 39+ 00W	15
375 - 55	L 386N 39+ 50W	15
375 - 56	L 386N 40+ 00W	10
375 - 57	L 386N 40+ 50W	20
375 - 58	L 386N 41+ 00W	10
375 - 59	L 386N 42+ 50W	60
375 - 60	L 386N 43+ 00W	10
375 - 61	L 386N 43+ 50W	25
375 - 62	L 386N 44+ 00W	55
375 - 63	L 386N 44+ 50W	60
375 - 64	L 386N 45+ 00W	40
375 - 65	L 386N 45+ 50W	35
375 - 66	L 386N 46+ 00W	25
375 - 67	L 386N 46+ 50W	50
375 - 68	L 386N 47+ 00W	35
375 - 69	L 386N 47+ 50W	55
375 - 70	L 386N 48+ 00W	40
375 - 71	L 386N 48+ 50W	10
375 - 72	L 386N 49+ 00W	70
375 - 73	L 386N 49+ 50W	35
375 - 74	L 386N 50+ 00W	30
375 - 75	L 386N 50+ 50W	15

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Corona Corporation

ET#	Description	Au (ppb)
375 - 76	L 386N 51+ 00W	15
375 - 77	L 386N 52+ 00W	10
375 - 78	L 386N 52+ 50W	5
375 - 79	L 386N 53+ 00W	20
375 - 80	L 386N 53+ 50W	5

NOTE: < = LESS THAN

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DOUG HOWARD
B.C. Certified Assayer

cc: Corona Corporation
MOREHEAD LAKE RESORT
LIKELY, B.C.
VOL 1NO
ATTENTION: C. McATEE
SC89/MGM1056
FAX: TONY RANSOM

ECO-TECH LABORATORIES LTD.
ASSAYING - ENVIRONMENTAL TESTING
10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

JULY 10, 1989

CERTIFICATE OF ANALYSIS ETK 89-392

Corona Corporation
1440, 800 West Pender Street
VANCOUVER, B.C.
V6C 2V6

Attention: C. McATEE

SAMPLE IDENTIFICATION: 132 SOIL SAMPLES RECEIVED JULY 4, 1989
PROJECT NO. 1056 - P.O.#_____
SHIPMENT #7

ET#	Description	Au (ppb)
392 - 1	1 - 7 89 - 1	15
392 - 2	1 - 7 89 - 1	10
392 - 3	1 - 7 89 - 1	10
392 - 4	1 - 7 89 - 1	15
392 - 5	L 359 N 42 + 00 W	55
392 - 6	L 359 N 42 + 50 W	30
392 - 7	L 359 N 43 + 00 W	20
392 - 8	L 359 N 43 + 50 W	60
392 - 9	L 359 N 44 + 00 W	75
392 - 10	L 359 N 44 + 50 W	30
392 - 11	L 359 N 45 + 00 W	45
392 - 12	L 359 N 45 + 50 W	445
392 - 13	L 359 N 46 + 00 W	90
392 - 14	L 359 N 46 + 50 W	30
392 - 15	L 359 N 47 + 00 W	70
392 - 16	L 359 N 47 + 50 W	30
392 - 17	L 359 N 48 + 00 W	35
392 - 18	L 359 N 48 + 50 W	60
392 - 19	L 360.5 N 50 + 00 W	110
392 - 20	L 361 N 75 + 75 W	40
392 - 21	L 361 N 45 + 00 W	30
392 - 22	L 361 N 45 + 50 W	35
392 - 23	L 361 N 46 + 00 W	35
392 - 24	L 361 N 46 + 50 W	50
392 - 25	L 361 N 47 + 00 W	25
392 - 26	L 361 N 47 + 50 W	45
392 - 27	L 361 N 48 + 00 W	170
392 - 28	L 361 N 48 + 50 W	135
392 - 29	L 361 N 49 + 00 W	170
392 - 30	L 361 N 50 + 12 W	35

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10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

Corona Corporation JULY 10, 1989

ET#	Description	Au (ppb)
392 - 31	L 365 N 47 + 00 W	115
392 - 32	L 365 N 47 + 50 W	200
392 - 33	L 365 N 48 + 00 W	10
392 - 34	L 365 N 48 + 50 W	60
392 - 35	L 365 N 49 + 00 W	40
392 - 36	L 365 N 49 + 50 W	70
392 - 37	L 365 N 50 + 00 W	35
392 - 38	L 365 N 50 + 50 W	20
392 - 39	L 365 N 51 + 00 W	45
392 - 40	L 365 N 51 + 50 W	30
392 - 41	L 365 N 52 + 00 W	65
392 - 42	L 365 N 52 + 50 W	50
392 - 43	L 365 N 53 + 00 W	20
392 - 44	L 365 N 53 + 50 W	25
392 - 45	L 365 N 54 + 00 W	30
392 - 46	L 365 N 54 + 50 W	25
392 - 47	L 365 N 55 + 00 W	15
392 - 48	L 365 N 55 + 50 W	25
392 - 49	L 365 N 56 + 00 W	20
392 - 50	L 365 N 56 + 50 W	15
392 - 51	L 365 N 57 + 00 W	15
392 - 52	L 365 N 57 + 50 W	10
392 - 53	L 369 N 42 + 50 W	50
392 - 54	L 369 N 43 + 00 W	80
392 - 55	L 369 N 43 + 50 W	<5
392 - 56	L 369 N 44 + 00 W	15
392 - 57	L 369 N 44 + 50 W	<5
392 - 58	L 369 N 45 + 00 W	<5
392 - 59	L 369 N 45 + 50 W	<5
392 - 60	L 369 N 46 + 00 W	5
392 - 61	L 369 N 46 + 50 W	<5
392 - 62	L 369 N 47 + 00 W	<5
392 - 63	L 369 N 47 + 50 W	40
392 - 64	L 369 N 48 + 00 W	10
392 - 65	L 369 N 48 + 50 W	<5
392 - 66	L 369 N 49 + 00 W	<5
392 - 67	L 369 N 49 + 50 W	15
392 - 68	L 369 N 50 + 00 W	<5
392 - 69	L 369 N 50 + 50 W	45
392 - 70	L 369 N 51 + 00 W	<5
392 - 71	L 369 N 51 + 50 W	<5
392 - 72	L 369 N 52 + 00 W	<5
392 - 73	L 369 N 52 + 50 W	5
392 - 74	L 369 N 53 + 00 W	15
392 - 75	L 369 N 53 + 50 W	<5

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Corona Corporation JULY 10, 1989

ET#	Description	Au (ppb)
392 - 76	L 369 N 54 + 00 W	10
392 - 77	L 369 N 54 + 50 W	<5
392 - 78	L 369 N 55 + 00 W	<5
392 - 79	L 369 N 55 + 50 W	<5
392 - 80	L 369 N 56 + 00 W	<5
392 - 81	L 372 N 41 + 00 W	<5
392 - 82	L 372 N 41 + 50 W	5
392 - 83	L 372 N 42 + 00 W	25
392 - 84	L 372 N 43 + 00 W	110
392 - 85	L 372 N 43 + 50 W	5
392 - 86	L 372 N 44 + 00 W	10
392 - 87	L 372 N 44 + 50 W	20
392 - 88	L 372 N 45 + 00 W	15
392 - 89	L 372 N 45 + 50 W	35
392 - 90	L 372 N 46 + 00 W	480
392 - 91	L 372 N 46 + 50 W	100
392 - 92	L 372 N 47 + 00 W	25
392 - 93	L 372 N 47 + 50 W	90
392 - 94	L 372 N 48 + 50 W	25
392 - 95	L 372 N 49 + 00 W	60
392 - 96	L 372 N 49 + 50 W	15
392 - 97	L 372 N 50 + 00 W	40
392 - 98	L 372 N 50 + 50 W	55
392 - 99	L 372 N 51 + 00 W	80
392 - 100	L 372 N 51 + 50 W	90
392 - 101	L 373 N 52 + 00 W	10
392 - 102	L 373 N 52 + 50 W	40
392 - 103	L 373 N 53 + 00 W	30
392 - 104	L 377 N 39 + 00 W	20
392 - 105	L 377 N 39 + 50 W	15
392 - 106	L 377 N 40 + 00 W	5
392 - 107	L 377 N 40 + 50 W	5
392 - 108	L 377 N 41 + 00 W	10
392 - 109	L 377 N 41 + 50 W	15
392 - 110	L 377 N 42 + 00 W	<5
392 - 111	L 377 N 42 + 50 W	30
392 - 112	L 377 N 43 + 00 W	35
392 - 113	L 377 N 43 + 50 W	<5
392 - 114	L 377 N 44 + 00 W	15
392 - 115	L 377 N 44 + 50 W	20
392 - 116	L 377 N 45 + 00 W	5
392 - 117	L 377 N 45 + 50 W	30
392 - 118	L 377 N 46 + 00 W	50
392 - 119	L 377 N 46 + 50 W	45
392 - 120	L 377 N 47 + 00 W	120

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Corona Corporation JULY 10, 1989

ET#	Description						Au (ppb)
392 - 121	L	377	N	47	+ 50	W	45
392 - 122	L	377	N	48	+ 00	W	25
392 - 123	L	377	N	48	+ 50	W	70
392 - 124	L	377	N	49	+ 00	W	25
392 - 125	L	377	N	49	+ 50	W	190
392 - 126	L	377	N	50	+ 00	W	15
392 - 127	L	377	N	50	+ 50	W	30
392 - 128	L	377	N	51	+ 00	W	15
392 - 129	L	377	N	51	+ 50	W	45
392 - 130	L	377	N	52	+ 00	W	15
392 - 131	L	377	N	52	+ 50	W	20
392 - 132	L	377	N	53	+ 00	W	10

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Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

CC: CHRIS McATEE
VIA GREYHOUND WILLIAMS LAKE
HOLD FOR PICKUP
SC89/1056-2

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10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

JULY 24, 1989

CERTIFICATE OF ANALYSIS ETK 89-449

Corona Corporation
1440, 800 West Pender Street
VANCOUVER, B.C.
V6C 2V6

Attention: TONY RANSOM

SAMPLE IDENTIFICATION: 79 SOIL SAMPLES RECEIVED JULY 17, 1989
PROJECT NO. 1056
SHIPMENT #9

ET#	Description	Au (ppb)
449 - 1	FISH 49+ 25W 50+ 00N	<5
449 - 2	FISH 45+ 50W 48+ 50N	<5
449 - 3	FISH 45+ 50W 48+ 75N	<5
449 - 4	FISH 45+ 50W 49+ 00N	25
449 - 5	FISH 45+ 50W 49+ 25N	<5
449 - 6	FISH 45+ 50W 49+ 50N	50
449 - 7	FISH 45+ 50W 49+ 75N	20
449 - 8	FISH 45+ 50W 50+ 00N	<5
449 - 9	FISH 49+ 75W 50+ 00N	50
449 - 10	FISH 50+ 00W 48+ 50N	<5
449 - 11	FISH 50+ 00W 48+ 75N	<5
449 - 12	FISH 50+ 00W 49+ 00N	<5
449 - 13	FISH 50+ 00W 49+ 25N	<5
449 - 14	FISH 50+ 00W 49+ 50N	55
449 - 15	FISH 50+ 00W 49+ 75N	45
449 - 16	FISH 50+ 00W 50+ 00N	20
449 - 17	FISH 50+ 25W 50+ 00N	<5
449 - 18	FISH 50+ 50W 48+ 50N	<5
449 - 19	FISH 50+ 50W 48+ 75N	<5
449 - 20	FISH 50+ 50W 49+ 00N	<5
449 - 21	FISH 50+ 50W 49+ 25N	<5
449 - 22	FISH 50+ 50W 49+ 50N	5
449 - 23	FISH 50+ 50W 49+ 75N	<5
449 - 24	FISH 50+ 50W 50+ 00NB	<5
449 - 25	BM 0+95SM EAST	<5
449 - 26	CAT 2+ 00S 0+ 50E	35
449 - 27	CAT 2+ 00S 1+ 00E	5
449 - 28	CAT 2+ 00S 1+ 50E	5
449 - 29	CAT 2+ 00S 2+ 00E	130
449 - 30	CAT 2+ 00S 2+ 50E	<5

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JULY 7, 1989

CERTIFICATE OF ANALYSIS ETK 89-345

Corona Corporation
1440, 800 West Pender Street
VANCOUVER, B.C.
V6C 2V6

Attention: TONY RANSOM

SAMPLE IDENTIFICATION: 104 SOIL SAMPLES RECEIVED JUNE 23, 1989
PROJECT NO. 1056 - P.O.#89-0041
SHIPMENT #4 (CAT GRID)

ET#	Description	Au (ppb)
345 - 1	F - 0	20
345 - 2	F - 1	<5
345 - 3	F - 2	<5
345 - 4	F - 3	<5
345 - 5	F - 4	<5
345 - 6	F - 5	<5
345 - 7	F - 6	<5
345 - 8	F - 7	<5
345 - 9	F - 8	10
345 - 10	F - 9	<5
345 - 11	F - 10	10
345 - 12	F - 11	5
345 - 13	F - 12	<5
345 - 14	F - 13	50
345 - 15	F - 14	15
345 - 16	F - 15	10
345 - 17	F - 16	40
345 - 18	F - 17	<5
345 - 19	F - 18	<5
345 - 20	F - 19	5
345 - 21	B L 0 + 00 S CAT GRID	<5
345 - 22	B L 0 + 50 S	90
345 - 23	B L 1 + 00 S	25
345 - 24	B L 1 + 50 S	<5
345 - 25	B L 2 + 00 S	95
345 - 26	B L 2 + 50 S	<5
345 - 27	B L 3 + 00 S	15
345 - 28	B L 3 + 50 S	10
345 - 29	B L 4 + 00 S	5
345 - 30	B L 4 + 50 S	<5

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Corona Corporation JULY 7, 1989

ET#	Description		Au (ppb)
		CAT GRID	
345 - 31	B L 5 + 00 S		<5
345 - 32	B L 5 + 50 S		<5
345 - 33	B L 6 + 00 S		10
345 - 34	B L 6 + 50 S		<5
345 - 35	B L 7 + 00 S		<5
345 - 36	B L 7 + 50 S		<5
345 - 37	B L 8 + 00 S		<5
345 - 38	B L 8 + 50 S		<5
345 - 39	B L 9 + 00 S		5
345 - 40	B L 9 + 50 S		25
345 - 41	B L 10 + 00 S		10
345 - 42	B L 10 + 50 S		20
345 - 43	B L 11 + 00 S		5
345 - 44	B L 11 + 50 S		10
345 - 45	B L 12 + 00 S		<5
345 - 46	B L 12 + 50 S		5
345 - 47	B L 13 + 00 S		40
345 - 48	B L 13 + 50 S		10
345 - 49	B L 14 + 00 S		30
345 - 50	B L 14 + 50 S		5
345 - 51	B L 15 + 00 S		20
345 - 52	1 + 00 S	0 + 50 E	10
345 - 53	1 + 00 S	1 + 00 E	<5
345 - 54	1 + 00 S	1 + 50 E	5
345 - 55	1 + 00 S	2 + 00 E	35
345 - 56	1 + 00 S	2 + 25 E	<5
345 - 57	3 + 00 S	0 + 50 E	<5
345 - 58	3 + 00 S	1 + 00 E	30
345 - 59	3 + 00 S	1 + 50 E	5
345 - 60	3 + 00 S	2 + 00 E	<5
345 - 61	3 + 00 S	2 + 50 E	<5
345 - 62	3 + 00 S	3 + 00 E	40
345 - 63	3 + 00 S	3 + 50 E	40
345 - 64	3 + 00 S	4 + 00 E	10
345 - 65	3 + 00 S	4 + 50 E	85
345 - 66	5 + 00 S	0 + 50 E	5
345 - 67	5 + 00 S	1 + 00 E	10
345 - 68	5 + 00 S	1 + 50 E	10
345 - 69	5 + 00 S	2 + 00 E	<5
345 - 70	5 + 00 S	2 + 50 E	<5
345 - 71	5 + 00 S	3 + 00 E	<5
345 - 72	5 + 00 S	3 + 50 E	<5
345 - 73	5 + 00 S	4 + 00 E	<5
345 - 74	5 + 00 S	4 + 50 E	15
345 - 75	5 + 00 S	5 + 00 E	<5

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Corona Corporation JULY 7, 1989

CAT GRID

ET#	Description	Au (ppb)
345 - 76	5 + 00 S 5 + 50 E	<5
345 - 77	5 + 00 S 6 + 00 E	<5
345 - 78	5 + 00 S 6 + 50 E	<5
345 - 79	7 + 00 S 0 + 50 E	<5
345 - 80	7 + 00 S 1 + 00 E	55
345 - 81	7 + 00 S 1 + 50 E	<5
345 - 82	7 + 00 S 2 + 00 E	150
345 - 83	7 + 00 S 2 + 50 E	<5
345 - 84	7 + 00 S 3 + 00 E	<5
345 - 85	7 + 00 S 3 + 50 E	<5
345 - 86	7 + 00 S 4 + 00 E	<5
345 - 87	7 + 00 S 4 + 50 E	5
345 - 88	7 + 00 S 5 + 00 E	20
345 - 89	7 + 00 S 5 + 50 E	<5
345 - 90	7 + 00 S 6 + 00 E	145
345 - 91	7 + 00 S 6 + 50 E	<5
345 - 92	9 + 00 S 0 + 50 E	5
345 - 93	9 + 00 S 1 + 00 E	10
345 - 94	9 + 00 S 1 + 50 E	<5
345 - 95	9 + 00 S 2 + 00 E	<5
345 - 96	9 + 00 S 2 + 50 E	<5
345 - 97	9 + 00 S 3 + 00 E	<5
345 - 98	9 + 00 S 3 + 50 E	<5
345 - 99	9 + 00 S 4 + 00 E	<5
345 - 100	9 + 00 S 4 + 50 E	<5
345 - 101	9 + 00 S 5 + 00 E	<5
345 - 102	9 + 00 S 5 + 50 E	<5
345 - 103	9 + 00 S 6 + 00 E	<5
345 - 104	9 + 00 S 7 + 50 E	<5

NOTE: < = LESS THAN

Douglas J. Howard

ECO-TECH LABORATORIES LTD.
Doug Howard
B.C. Certified Assayer

cc: Corona Corporation
MOREHEAD LAKE RESORT
LIKELY, B.C.
VOL 1NO
ATTENTION: C. McATEE
SC89/MGM1056
FAX: MARK TINDALL

Corona Corporation

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ASSAYING - ENVIRONMENTAL TESTING

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ET#	Description	Au (ppb)
449 - 31	CAT 2+ 00S 3+ 00E	50
449 - 32	CAT 2+ 00S 3+ 50E	30
449 - 33	CAT 4+ 00S 0+ 50E	<5
449 - 34	CAT 4+ 00S 1+ 00E	<5
449 - 35	CAT 4+ 00S 1+ 50E	10
449 - 36	CAT 4+ 00S 2+ 00E	75
449 - 37	CAT 4+ 00S 2+ 50E	15
449 - 38	CAT 4+ 00S 3+ 00E	10
449 - 39	CAT 4+ 00S 3+ 50E	10
449 - 40	CAT 4+ 00S 4+ 00E	20
449 - 41	CAT 4+ 00S 4+ 50E	10
449 - 42	CAT 4+ 00S 5+ 00E	10
449 - 43	CAT 4+ 00S 5+ 50E	20
449 - 44	CAT 6+ 00S 0+ 50E	15
449 - 45	CAT 6+ 00S 1+ 00E	5
449 - 46	CAT 6+ 00S 1+ 50E	5
449 - 47	CAT 6+ 00S 2+ 00E	<5
449 - 48	CAT 6+ 00S 2+ 50E	<5
449 - 49	CAT 6+ 00S 3+ 00E	5
449 - 50	CAT 6+ 00S 3+ 50E	<5
449 - 51	CAT 6+ 00S 4+ 00E	10
449 - 52	CAT 6+ 00S 4+ 50E	<5
449 - 53	CAT 6+ 00S 5+ 00E	<5
449 - 54	CAT 6+ 00S 5+ 50E	60
449 - 55	CAT 6+ 00S 6+ 00E	15
449 - 56	CAT 6+ 00S 6+ 50E	<5
449 - 57	CAT 8+ 00S 0+ 50E	0
449 - 58	CAT 8+ 00S 1+ 00E	10
449 - 59	CAT 8+ 00S 1+ 50E	<5
449 - 60	CAT 8+ 00S 2+ 00E	220
449 - 61	CAT 8+ 00S 2+ 50E	<5
449 - 62	CAT 8+ 00S 3+ 00E	5
449 - 63	CAT 8+ 00S 3+ 50E	5
449 - 64	CAT 8+ 00S 4+ 00E	5
449 - 65	CAT 8+ 00S 4+ 50E	<5
449 - 66	CAT 8+ 00S 5+ 00E	<5
449 - 67	CAT 8+ 00S 5+ 50E	5
449 - 68	CAT 8+ 00S 6+ 00E	5
449 - 69	CAT 10+ 00S 0+ 50E	<5
449 - 70	CAT 10+ 00S 1+ 00E	<5
449 - 71	CAT 10+ 00S 1+ 50E	5
449 - 72	CAT 10+ 00S 2+ 00E	1350
449 - 73	CAT 10+ 00S 3+ 00E	10
449 - 74	CAT 10+ 00S 3+ 50E	5
449 - 75	CAT 10+ 00S 4+ 00E	5

Corona Corporation

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ET#	Description	Au (ppb)
449 - 76	CAT 10+ 00S 4+ 50E	5
449 - 77	CAT 10+ 00S 5+ 00E	5
449 - 78	CAT 10+ 00S 5+ 50E	<5
449 - 79	CAT 10+ 00S 6+ 00E	130

NOTE: < = LESS THAN

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DOUG HOWARD
B.C. Certified Assayer

CC: CHRIS MCATEE
C/O WILLIAMS LAKE
VIA GREYHOUND

SC89/MAS3

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JULY 7, 1989

CERTIFICATE OF ANALYSIS ETK 89-350

Corona Corporation
1440, 800 West Pender Street
VANCOUVER, B.C.
V6C 2V6

Attention: TONY RANSOM

SAMPLE IDENTIFICATION: 44 SOILS SAMPLES RECEIVED JUNE 26, 1989
PROJECT NO. 1056 - P.O.#89-0051
SHIPMENT NO.: 5 (CAT GRID)

ET#	Description	CAT GRID	Au (ppb)
350 - 1	11 + 00 S	0 + 50 E	170
350 - 2	11 + 00 S	1 + 00 E	25
350 - 3	11 + 00 S	1 + 50 E	30
350 - 4	11 + 00 S	2 + 00 E	20
350 - 5	11 + 00 S	2 + 50 E	5
350 - 6	11 + 00 S	3 + 00 E	15
350 - 7	11 + 00 S	3 + 50 E	5
350 - 8	11 + 00 S	4 + 00 E	15
350 - 9	11 + 00 S	4 + 25 E	<5
350 - 10	11 + 00 S	4 + 50 E	10
350 - 11	11 + 00 S	5 + 00 E	5
350 - 12	11 + 00 S	5 + 50 E	<5
350 - 13	11 + 00 S	6 + 00 E	<5
350 - 14	12 + 00 S	4 + 37 E	<5
350 - 15	13 + 00 S	0 + 50 E	<5
350 - 16	13 + 00 S	1 + 00 E	80
350 - 17	13 + 00 S	1 + 50 E	<5
350 - 18	13 + 00 S	2 + 00 E	15
350 - 19	13 + 00 S	2 + 50 E	<5
350 - 20	13 + 00 S	3 + 00 E	<5
350 - 21	13 + 00 S	3 + 50 E	5
350 - 22	13 + 00 S	4 + 00 E	5
350 - 23	13 + 00 S	4 + 50 E	10
350 - 24	13 + 00 S	5 + 00 E	<5
350 - 25	13 + 00 S	5 + 50 E	<5
350 - 26	13 + 00 S	6 + 00 E	<5
350 - 27	14 + 00 S	0 + 50 E	<5
350 - 28	14 + 00 S	1 + 00 E	<5
350 - 29	14 + 00 S	1 + 50 E	15
350 - 30	14 + 00 S	2 + 00 E	<5

ECO-TECH LABORATORIES LTD.
ASSAYING - ENVIRONMENTAL TESTING
10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

Corona Corporation JULY 7, 1989

ET#	Description	CAT GRID	Au (ppb)
350 - 31	14 + 00 S	2 + 50 E	<5
350 - 32	14 + 00 S	3 + 50 E	<5
350 - 33	14 + 00 S	4 + 00 E	10
350 - 34	14 + 00 S	4 + 50 E	<5
350 - 35	14 + 00 S	5 + 00 E	65
350 - 36	14 + 00 S	5 + 50 E	10
350 - 37	15 + 00 S	0 + 50 E	<5
350 - 38	15 + 00 S	1 + 00 E	95
350 - 39	15 + 00 S	1 + 50 E	<5
350 - 40	15 + 00 S	2 + 00 E	<5
350 - 41	15 + 00 S	2 + 50 E	<5
350 - 42	15 + 00 S	3 + 00 E	30
350 - 43	15 + 00 S	3 + 50 E	5
350 - 44	15 + 00 S	4 + 00 E	10

NOTE: < = LESS THAN

ECO-TECH LABORATORIES LTD.
DOUG HOWARD
B.C. Certified Assayer

cc: Corona Corporation
MOREHEAD LAKE RESORT
LIKELY, B.C.
VOL 1NO
ATTENTION: C. McATEE
SC89/MGM1056
FAX: MARK TINDALL

ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

JULY 19,1989

CERTIFICATE OF ANALYSIS ETK 89-426

Corona Corporation
1440, 800 West Pender Street
VANCOUVER, B.C.
V6C 2V6

Attention: TONY RANSOM

SAMPLE IDENTIFICATION: 176 SOILS SAMPLES RECEIVED JULY 10, 1989
PROJECT NO. 1056 - P.O. NO.: 89-0078
SHIPMENT #8 A

ET#	Description		Au (ppb)
426 - 1	J	0 + 00 E	5
426 - 2	J	0 + 50 E	5
426 - 3	JL	1 + 00 E	15
426 - 4	JL	1 + 00 E	30
426 - 5	JL	1 + 50 E	5
426 - 6	JL	2 + 00 E	5
426 - 7	JL	2 + 50 E	5
426 - 8	JL	3 + 00 E	35
426 - 9	JL	3 + 50 E	15
426 - 10	JL	4 + 50 E	25
426 - 11	JL	5 + 00 E	10
426 - 12	JL	5 + 50 E	5
426 - 13	JL	6 + 00 E	35
426 - 14	JL	6 + 50 E	120
426 - 15	JL	7 + 00 E	10
426 - 16	JL	7 + 50 E	35
426 - 17	JL	8 + 00 E	60
426 - 18	JL	8 + 50 E	150
426 - 19	JL	9 + 00 E	75
426 - 20	JL	9 + 50 E	25
426 - 21	JL	10 + 00 E	80
426 - 22	JL	10 + 50 E	5
426 - 23	JL	11 + 00 E	10
426 - 24	JL	11 + 50 E	15
426 - 25	JL	12 + 00 E	25
426 - 26	JL	12 + 50 E	230
426 - 27	JL	13 + 00 E	5
426 - 28	JL	13 + 50 E	5
426 - 29	JL	14 + 00 E	10
426 - 30	ROSE	0 + 00 E	25

ECO-TECH LABORATORIES LTD.
ASSAYING - ENVIRONMENTAL TESTING
10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

Corona Corporation

JULY 19,1989

ET#	Description					Au (ppb)
426 - 31	ROSE	0	+	50	W	10
426 - 32	ROSE	0	+	100	W	15
426 - 33	ROSE	0	+	105	WND	5
426 - 34	ROSE	0	+	150	W	10
426 - 35	ROSE	0	+	200	W	5
426 - 36	ROSE	0	+	250	W	5
426 - 37	ROSE	0	+	300	W	10
426 - 38	ROSE	0	+	350	W	5
426 - 39	ROSE	0	+	400	W	<5
426 - 40	ROSE	0	+	450	W	5
426 - 41	ROSE	0	+	500	W	10
426 - 42	ROSE	0	+	550	W	<5
426 - 43	ROSE	0	+	600	W	5
426 - 44	ROSE	0	+	650	W	<5
426 - 45	ROSE	0	+	700	W	5
426 - 46	ROSE	0	+	750	W	<5
426 - 47	ROSE	0	+	800	W	<5
426 - 48	ROSE	0	+	850	W	5
426 - 49	ROSE	0	+	900	W	<5
426 - 50	ROSE	0	+	950	W	<5
426 - 51	ROSE	0	+	1000	W	<5
426 - 52	BM	0	+	00	W	<5
426 - 53	BM	0	+	100	W	<5
426 - 54	BM	0	+	237	E	<5
426 - 55	BM	0	+	269	M +EAST	<5
426 - 56	BM	0	+	310	M +EAST	<5
426 - 57	BM	0	+	410	ME	<5
426 - 58	BM	0	+	420	M EAST	15
426 - 59	BM	0	+	466	M E	610
426 - 60	BM	0	+	555	E	85
426 - 61	BM	0	+	655	E	<5
426 - 62	BM	0	+	765	EAST	5
426 - 63	BM	0	+	856	E	<5
426 - 64	BM	0	+	1056	E A	<5
426 - 65	BM	0	+	1176	ME	5
426 - 66	BM	0	+	1280	E	<5
426 - 67	BM	0	+	1380	ME	<5
426 - 68	BM	0	+	1400	E	<5
426 - 69	BM	0	+	1500	E	<5
426 - 70	AST	0	+	00	W	<5
426 - 71	AST	0	+	50	W	15
426 - 72	AST	1	+	00	W	15
426 - 73	AST	1	+	50	W	40
426 - 74	AST	2	+	00	W	5
426 - 75	AST	2	+	50	W	140

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ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

Corona Corporation JULY 19,1989

ET#	Description				Au (ppb)
426 - 76	AST	3	+ 00	W	75
426 - 77	AST	3	+ 50	W	110
426 - 78	AST	4	+ 00	W	50
426 - 79	AST	4	+ 50	W	15
426 - 80	AST	5	+ 00	W	20
426 - 81	AST	5	+ 50	W	40
426 - 82	AST	6	+ 00	W	30
426 - 83	AST	6	+ 50	W	<5
426 - 84	AST	7	+ 00	W	10
426 - 85	AST	7	+ 50	W	15
426 - 86	AST	8	+ 00	W	NO FINES
426 - 87	AST	8	+ 50	W	<5
426 - 88	AST	9	+ 00	W	5
426 - 89	AST	9	+ 50	W	NO SAMPLE
426 - 90	AST	10	+ 50	W	NO FINES
426 - 91	AST	11	+ 00	W	NO FINES
426 - 92	AST	11	+ 50	W	5
426 - 93	AST	12	+ 00	W	<5
426 - 94	AST	12	+ 50	W	<5
426 - 95	AST	13	+ 00	W	5
426 - 96	AST	13	+ 50	W	5
426 - 97	AST	14	+ 00	W	<5
426 - 98	AST	14	+ 50	W	<5
426 - 99	AST	15	+ 00	W	5
426 - 100	AST	15	+ 50	W	<5
426 - 101	AST	16	+ 00	W	<5
426 - 102	AST	16	+ 50	W	10
426 - 103	AST	17	+ 00	W	5
426 - 104	AST	17	+ 50	W	<5
426 - 105	AST	18	+ 00	W	<5
426 - 106	AST	18	+ 50	W	<5
426 - 107	AST	19	+ 00	W	5
426 - 108	AST	20	+ 00	W	<5
426 - 109	AST	20	+ 50	W	<5
426 - 110	AST	21	+ 00	W	<5
426 - 111	RC	0	+ 00	E	<5
426 - 112	RC	0	+ 50	E	<5
426 - 113	RC	1	+ 00	E	<5
426 - 114	RC	1	+ 50	E	<5
426 - 115	RC	2	+ 00	E	845
426 - 116	RC	2	+ 50	E	70
426 - 117	RC	3	+ 50	E	25
426 - 118	RC	4	+ 00	E	<5
426 - 119	RC	4	+ 50	E	15
426 - 120	RC	5	+ 00	E	500

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ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

Corona Corporation

JULY 19,1989

ET#	Description	Au (ppb)
426 - 121	RC 5 + 50 E	<5
426 - 122	RC 6 + 00 E	5
426 - 123	RC 6 + 50 E	10
426 - 124	RC 7 + 00 E	20
426 - 125	RC 7 + 50 E	<5
426 - 126	RC 8 + 00 E	10
426 - 127	RC 8 + 50 E	<5
426 - 128	RC 9 + 00 E	<5
426 - 129	RC 9 + 50 E	<5
426 - 130	RC 10 + 00 E	10
426 - 131	RC 10 + 50 E	5
426 - 132	RC 11 + 00 E	<5
426 - 133	RC 11 + 50 E	<5
426 - 134	RC 12 + 00 E	<5
426 - 135	RC 12 + 50 E	10
426 - 136	RC 13 + 00 E	<5
426 - 137	L 365 N 39 + 00 W	5
426 - 138	L 365 N 39 + 50 W	<5
426 - 139	L 365 N 40 + 00 W	5
426 - 140	L 365 N 40 + 50 W	5
426 - 141	L 365 N 41 + 00 W	170
426 - 142	L 365 N 41 + 50 W	<5
426 - 143	L 365 N 42 + 00 W	5
426 - 144	L 365 N 42 + 50 W	5
426 - 145	L 365 N 43 + 00 W	15
426 - 146	L 365 N 43 + 50 W	10
426 - 147	L 365 N 44 + 00 W	50
426 - 148	L 365 N 44 + 50 W	30
426 - 149	L 365 N 45 + 00 W	20
426 - 150	L 385 N 38 + 00 W	10
426 - 151	L 385 N 38 + 50 W	10
426 - 152	L 385 N 39 + 00 W	20
426 - 153	L 385 N 39 + 50 W	25
426 - 154	L 385 N 40 + 00 W	<5
426 - 155	L 385 N 40 + 50 W	<5
426 - 156	L 385 N 41 + 00 W	5
426 - 157	L 385 N 41 + 50 W	<5
426 - 158	L 385 N 42 + 00 W	10
426 - 159	L 385 N 42 + 50 W	20
426 - 160	L 385 N 43 + 00 W	5
426 - 161	L 385 N 43 + 50 W	5
426 - 162	L 385 N 44 + 00 W	20
426 - 163	L 385 N 44 + 50 W	<5
426 - 164	L 385 N 45 + 00 W	25
426 - 165	L 385 N 45 + 50 W	15

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ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

Corona Corporation

JULY 19,1989

ET#	Description	Au (ppb)
426 - 166	L 385 N 46 + 00 W	20
426 - 167	L 385 N 46 + 50 W	10
426 - 168	L 385 N 47 + 00 W	75
426 - 169	L 385 N 47 + 50 W	10
426 - 170	L 385 N 18 + 00 W	10
426 - 171	L 385 N 18 + 50 W	25
426 - 172	L 385 N 19 + 00 W	60
426 - 173	L 385 N 19 + 50 W	30
426 - 174	L 385 N 50 + 00 W	10
426 - 175	L 385 N 50 + 50 W	35
426 - 176	L 385 N 51 + 00 W	10

NOTE:< = LESS THAN

cc: C. Mcatee
Williams Lake
via Greyhound

SC89/MAS3

ECO-TECH LABORATORIES LTD.
Doug Howard
B.C. Certified Assayer

ECO-TECH LABORATORIES LTD.

10041 EAST TRANS CANADA HWY.
KAMLOOPS, B.C. V2C 2J3
PHONE - 604-573-5700
FAX - 604-573-4557

CORONA CORPORATION - ETK 89-222A

1440, 800 WEST PENDER STRETT
VANCOUVER, B.C. V6C 2V6
ATTENTION: TONY RANSOM

JUNE 1, 1989

PROJECT # 1056 - P.O.# 8595 - SHIPMENT #1
9 ROCK SAMPLES RECEIVED MAY 15, 1989

VALUES IN PPM UNLESS OTHERWISE REPORTED

ETK#	DESCRIPTIONS	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
222 A- 1	RAR 89 - 1	.2	.84	120	<2	75	<5	8.85	4	14	26	102	3.14	.18	<10	.69	527	2	.09	10	470	20	5	<20	264	<.01	<10	20	<10	6	79
222 A- 2	RAR 89 - 2	.7	.78	115	<2	55	<5	4.57	4	19	43	89	5.92	.28	<10	1.35	675	7	.07	20	660	20	10	<20	134	<.01	<10	35	<10	8	169
222 A- 3	B9L-MR-001	.9	1.35	10	2	45	<5	4.53	1	32	64	134	5.71	.30	10	1.50	828	3	.06	22	1720	10	15	<20	262	<.01	<10	97	<10	15	74
222 A- 4	B9L-MR-002	.4	.80	20	6	80	<5	7.02	1	26	35	150	4.68	.44	<10	2.25	662	4	.03	13	1560	6	20	<20	446	<.01	<10	43	<10	15	72
222 A- 5	B9L-MR-003	<0.1	.74	10	<2	30	<5	7.59	1	39	44	57	7.51	.11	<10	3.60	605	5	.05	36	1070	6	10	<20	68	<.01	<10	94	<10	10	53
222 A- 6	B9L-MR-004	<0.1	.85	40	<2	35	<5	6.73	1	33	28	123	5.88	.35	<10	2.75	658	5	.05	21	1150	8	20	<20	230	<.01	<10	52	<10	11	43
222 A- 7	B9L-MR-005	<0.1	2.95	85	<2	25	<5	.52	5	22	55	179	5.52	.04	<10	2.07	400	5	.08	24	440	14	15	<20	29	.09	<10	257	<10	7	192
222 A- 8	B9L-MR-006	<0.1	.49	30	4	30	<5	5.29	1	22	71	63	4.63	.19	<10	.92	773	5	.03	14	1100	4	10	<20	66	<.01	<10	27	<10	12	58
222 A- 9	B9L-MR-007	.9	.95	50	2	45	<5	8.24	2	35	29	108	5.19	.60	<10	2.50	820	3	.03	23	980	10	20	<20	378	<.01	<10	37	<10	12	57

NOTE: < = LESS THAN

CC: MARK TINDALL
VCR
FAX: VCR

ECO-TECH LABORATORIES LTD.
FRANK J. PEZZOTTI
B.C. CERTIFIED ASSAYER

SC89/1056

ECO-TECH LABORATORIES LTD.

10041 EAST TRANS CANADA HWY.
KAMLOOPS, B.C. V2C 2J3
PHONE - 604-573-5700
FAX - 604-573-4557

JUNE 22, 1989

CORONA CORPORATION - ETK 89-298A

1440, 800 WEST PENDER STRETT
VANCOUVER, B.C. V6C 2V6
ATTENTION: TONY RANSOM

VALUES IN PPM UNLESS OTHERWISE REPORTED

PROJECT #1056 P.O. #89-0027

17 ROCK SAMPLES RECEIVED JUNE 13,1989

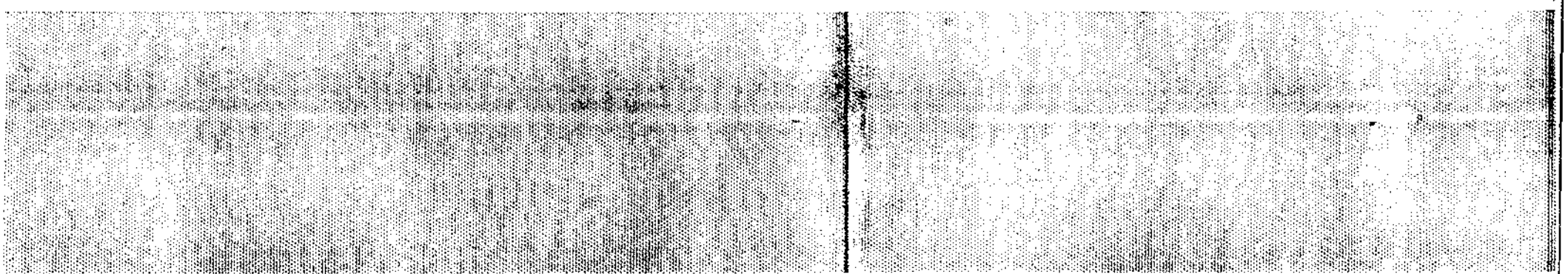
ETK#	DESCRIPTIONS	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
298 A- 1	89L-CR 1	.2	1.75	20	<2	60	<5	6.74	1	37	88	108	5.34	.12	<10	2.27	1220	4	.05	26	1390	16	10	<20	219	.15	<10	160	<10	14	72
298 A- 2	89L-CR 2	.2	1.24	15	<2	130	<5	7.60	1	29	63	113	5.43	.13	10	2.23	1238	3	.05	27	1440	12	10	<20	213	.08	<10	126	<10	12	68
298 A- 3	89L-CR 3	.2	.93	20	<2	45	<5	6.94	1	29	57	100	5.02	.11	10	2.01	985	5	.04	24	1680	14	10	<20	192	.03	<10	140	<10	13	67
298 A- 4	89L-CR 4	.2	2.09	20	<2	95	<5	5.36	1	36	78	120	6.18	.11	<10	2.37	1003	4	.05	26	1590	6	15	<20	187	.16	<10	194	<10	12	80
298 A- 5	89L-CR 5	.2	1.36	25	<2	130	<5	5.29	1	33	67	121	5.49	.11	10	1.85	1128	4	.05	25	1950	8	25	<20	181	.08	<10	137	<10	12	76
298 A- 6	89L-CR 6	.2	2.39	15	<2	150	<5	4.98	1	33	73	104	5.24	.05	10	1.92	961	5	.06	26	1430	10	15	<20	88	.23	<10	219	<10	12	77
298 A- 7	89L-CR 7	.2	1.90	25	46	40	<5	6.54	1	28	38	113	5.27	.13	10	1.34	1202	3	.04	25	1510	6	10	<20	116	.02	<10	105	<10	15	77
298 A- 8	89L-CR 8	.6	1.20	15	<2	35	<5	6.90	<1	26	61	126	4.85	.14	<10	1.91	1193	4	.05	21	1330	12	5	<20	339	.02	<10	74	<10	12	56
298 A- 9	89L-CR 9	27.0	2.16	850	<2	55	<5	.74	22	104	38	4802	10.02	.15	10	1.35	1721	39	.03	24	3180	186	100	<20	41	.01	30	133	<10	14	191
298 A- 10	89L-CR 10	.4	2.09	30	<2	40	<5	.90	1	26	27	397	5.25	.16	10	1.50	1025	5	.06	7	1930	6	10	<20	33	.06	10	125	<10	14	47
298 A- 11	89L-CR 11	2.8	3.10	35	<2	55	<5	1.61	2	36	55	726	6.84	.10	<10	2.65	1355	16	.07	16	1660	14	20	<20	53	.16	10	182	<10	9	120
298 A- 12	89L-CR 12	1.6	1.98	890	<2	45	<5	1.26	21	25	15	478	6.71	.14	10	.96	872	24	.05	5	1570	1122	35	<20	50	<.01	20	82	<10	14	146
298 A- 13	89L-CR 13	.2	.86	45	<2	30	<5	.67	1	10	98	110	1.96	.09	<10	.48	351	8	.06	9	380	50	5	<20	40	.09	<10	22	<10	7	49
298 A- 14	89L-CR 14	.2	.23	1805	<2	65	<5	8.36	44	6	97	25	2.81	.07	<10	.18	995	4	.04	6	340	10	5	<20	248	<.01	<10	16	<10	10	46
298 A- 15	89L-CR 15	<.2	.66	75	<2	100	<5	5.96	2	20	27	57	4.34	.07	<10	1.01	1068	6	.05	13	610	18	5	<20	133	<.01	<10	55	<10	10	69
298 A- 16	89L-CR 16	<.2	.60	15	<2	15	<5	6.72	<1	4	129	8	1.48	.04	<10	.43	779	10	.04	6	210	4	<5	<20	121	<.01	<10	11	<10	5	20
298 A- 17	89L-CR 17	<.2	.08	20	<2	10	<5	3.18	10	6	195	17	.75	.02	<10	.03	771	8	.04	19	140	98	<5	<20	20	<.01	<10	7	<10	2	190

NOTE: < = LESS THAN

CC: CHRIS MCATEE
C/O MOOREHEAD LAKE RESORT
LIKELY, B.C.
V0L 1N0

SC89/MAS2

ECO-TECH LABORATORIES LTD.
DOUG HOWARD
B.C. CERTIFIED ASSAYER



Eco-Tech Laboratories Ltd.
10041 E. Trans Canada Hwy.
Kamloops, B.C.
V2C 2J3
July 24, 1989

CORONA CORPORATION
#1440, 800 West Pender Street
Vancouver, B.C.
V6C 2V6
ATTN: ~~Tony Ranson~~ Mark Tindall
Project #1050

CERTIFICATE OF ANALYSIS ETK 89-318A
33 Rock Samples, received June 19/89

All values in PPM unless otherwise reported

ETK	DESCRIPTION	Ag	Al%	As	B	Ba	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	K%	La	Mg%	Mn	Mo	Na%	Ni	P	Pb	Sb	Sn	Sr	Ti%	U	V	W	Y	Zn
318.1	89L SR 100	<.2	1.44	114	8	14	< 5	3.11	< 1	25	106	94	3.49	0.06	15	1.45	456	2	<.01	50	1026	20	32	< 20	198	0.02	< 10	71	< 10	< 1	55
318.2	89L SR 101	<.2	1.26	748	9	< 5	< 5	6.36	< 1	19	72	260	2.63	0.06	11	1.25	444	< 1	<.01	24	780	21	39	< 20	292	0.02	< 10	48	< 10	< 1	49
318.3	89L SR 102	<.2	1.55	8	9	11	< 5	0.62	< 1	24	78	183	4.14	0.04	16	1.60	330	< 1	0.02	38	1055	23	36	< 20	14	0.04	< 10	79	< 10	< 1	35
318.4	89L SR 103	<.2	1.53	< 5	9	8	< 5	0.94	< 1	28	58	157	3.56	0.04	14	1.37	358	< 1	0.01	26	1063	24	27	< 20	28	0.04	< 10	75	< 10	< 1	35
318.5	89L SR 104	<.2	1.50	6	9	17	< 5	0.77	< 1	22	52	131	2.92	0.07	12	1.35	318	< 1	0.01	29	961	26	23	< 20	19	0.04	< 10	58	< 10	< 1	37
318.6	89L SR 105	<.2	1.43	114	9	19	< 5	0.67	< 1	41	111	282	4.49	0.07	18	1.52	303	< 1	0.02	39	1169	21	33	< 20	17	0.03	< 10	93	< 10	< 1	35
318.7	89L SR 106	<.2	1.18	624	9	15	< 5	3.65	< 1	35	58	169	4.05	0.12	18	1.58	712	< 1	0.01	32	1027	14	60	< 20	365	0.02	< 10	63	< 10	< 1	29
318.8	89L SR 107	<.2	2.43	111	9	26	< 5	0.42	< 1	48	114	140	6.40	0.06	26	2.26	744	1	<.01	39	854	34	57	< 20	17	0.03	11	125	< 10	< 1	57
318.9	89L SR 108	<.2	1.75	34	11	15	< 5	0.55	< 1	39	85	298	5.49	0.06	22	1.71	498	< 1	<.01	37	901	24	48	< 20	10	0.03	< 10	119	< 10	< 1	33
318.10	89L SR 109	<.2	0.86	60	10	20	< 5	7.05	< 1	29	58	133	3.35	0.11	15	2.06	735	< 1	<.01	34	761	12	38	< 20	414	<.01	< 10	54	< 10	< 1	48
318.11	89L SR 110	<.2	2.06	13	10	13	< 5	1.90	< 1	27	40	110	4.51	0.04	17	1.84	605	< 1	0.03	23	1047	28	39	< 20	52	0.03	< 10	96	< 10	< 1	52
318.12	89L SR 111	<.2	2.21	7	8	< 5	5	6.79	< 1	22	160	49	3.86	0.05	18	2.46	932	< 1	<.01	77	875	31	44	< 20	176	<.01	< 10	97	< 10	< 1	45
318.13	89L SR 112	<.2	1.47	7	9	7	< 5	0.68	< 1	21	92	87	2.49	0.04	13	1.39	397	< 1	0.03	26	786	30	25	< 20	19	0.05	< 10	65	< 10	1	39
318.14	89L SR 113	<.2	1.70	8	10	18	7	1.00	< 1	21	40	103	3.61	0.05	16	1.51	508	< 1	0.02	21	1077	28	30	< 20	28	0.03	< 10	98	< 10	< 1	47
318.15	89L SR 114	<.2	1.29	11	10	6	< 5	1.12	< 1	51	43	198	3.39	0.04	13	1.24	386	< 1	0.02	24	1128	23	27	< 20	24	0.02	< 10	65	< 10	< 1	53
318.16	89L SR 115	<.2	2.35	9	9	10	< 5	0.92	< 1	39	54	76	4.44	0.02	17	2.21	699	< 1	0.01	27	1156	40	31	< 20	21	0.02	< 10	117	< 10	< 1	119
318.17	89L SR 116	<.2	1.61	6	10	40	6	0.92	< 1	27	38	102	4.97	0.12	18	0.94	542	< 1	0.01	19	552	20	30	< 20	24	0.05	< 10	176	< 10	< 1	27
318.18	89L SR 117	<.2	0.87	7	8	15	< 5	1.05	< 1	< 1	26	2	0.16	0.11	< 10	0.04	38	2	0.01	< 1	92	17	< 5	< 20	47	<.01	< 10	3	< 10	< 1	2
318.19	89L SR 118	<.2	1.18	< 5	9	20	< 5	7.32	< 1	13	19	205	3.08	0.11	19	1.08	862	< 1	<.01	7	1401	14	24	< 20	433	<.01	< 10	58	< 10	5	26
318.20	89L SR 119	<.2	1.54	< 5	10	20	< 5	1.44	< 1	16	29	33	3.58	0.08	18	1.09	468	< 1	0.01	3	1789	24	25	< 20	28	0.03	< 10	95	< 10	3	22

CORONA CORPORATION
ETK 89-318A
Page 2
July 24, 1989

ETK	DESCRIPTION	Ag	Al%	As	B	Ba	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	K%	La	Mg%	Mn	Mo	Na%	Ni	P	Pb	Sb	Sn	Sr	Ti%	U	V	W	Y	Zn
318.21	89L SR 120	<.2	1.33	< 5	9	22	< 5	1.98	< 1	14	30	45	3.28	0.08	16	0.96	397	< 1	0.02	5	1591	21	26	< 20	42	0.03	< 10	97	< 10	2	22
318.22	89L SR 121	<.2	1.49	< 5	10	231	< 5	0.98	< 1	22	20	136	4.40	0.09	21	1.29	530	< 1	0.02	9	1590	23	29	< 20	61	0.04	< 10	138	< 10	2	34
318.23	89L SR 122	<.2	2.21	8	11	71	6	1.66	< 1	29	23	98	5.30	0.11	22	1.30	406	< 1	0.03	12	2072	28	35	< 20	76	0.06	< 10	185	< 10	< 1	28
318.24	89L SR 123	<.2	2.10	6	11	100	< 5	1.25	< 1	28	25	142	5.50	0.20	24	1.09	376	< 1	0.03	12	1926	26	32	< 20	57	0.06	< 10	192	< 10	< 1	31
318.25	89L SR 124	<.2	2.60	13	11	62	6	2.65	< 1	36	181	128	6.48	0.13	27	2.37	780	< 1	0.02	38	1206	30	46	< 20	118	0.07	< 10	210	< 10	< 1	70
318.26	74001	<.2	1.38	49	9	34	< 5	1.84	< 1	20	80	63	3.06	0.05	13	1.58	391	< 1	0.01	48	687	23	31	< 20	36	0.02	< 10	54	< 10	< 1	30
318.27	74002	3.6	0.61	1878	8	68	< 5	3.27	< 1	37	57	133	6.98	0.15	28	1.10	1137	1	<.01	44	1293	8	69	< 20	189	<.01	< 10	46	< 10	4	46
318.28	74003	0.2	0.09	887	11	12	6	3.18	< 1	5	176	8	2.10	0.02	< 10	1.16	633	12	<.01	11	418	5	26	< 20	321	<.01	< 10	8	< 10	< 1	14
318.29	74004	1.5	0.21	1269	9	31	5	7.59	< 1	20	23	68	5.29	0.16	22	2.51	1007	< 1	<.01	24	1042	< 2	63	< 20	503	<.01	< 10	16	< 10	< 1	29
318.30	74401	<.2	0.21	78	9	24	< 5	4.86	< 1	24	116	23	4.13	0.03	15	1.34	1413	6	<.01	61	201	310	37	< 20	348	<.01	< 10	22	< 10	< 1	674
318.31	74402	3.2	0.23	98	9	28	< 5	2.49	8	24	91	32	4.36	0.05	16	0.49	1064	5	<.01	67	357	1733	26	< 20	142	<.01	< 10	18	< 10	< 1	450
318.32	74403	1.0	0.32	86	10	48	< 5	0.17	3	26	119	32	4.04	0.04	15	0.15	1286	9	<.01	69	557	184	19	< 20	22	<.01	< 10	16	< 10	< 1	217
318.33	74404	<.2	1.57	83	8	80	< 5	0.88	< 1	30	111	165	4.90	0.10	22	1.29	537	1	0.01	32	1286	32	34	< 20	26	0.01	< 10	111	< 10	1	46

NOTE: < = Less than

ECO-TECH LABORATORIES LTD.
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ECO-TECH LABORATORIES LTD.

10041 EAST TRANS CANADA HWY.
KAMLOOPS, B.C. V2C 2J3
PHONE - 604-573-5700
FAX - 604-573-4557

CORONA CORPORATION - ETK 89-349A

1440, 800 WEST PENDER STRETT
VANCOUVER, B.C. V6C 2V6
ATTENTION: TONY RANSOM

AUGUST 3, 1989

PROJECT # 1056 SHIPMENT # 5
21 ROCK SAMPLES RECEIVED JUNE 20, 1989

VALUES IN PPM UNLESS OTHERWISE REPORTED

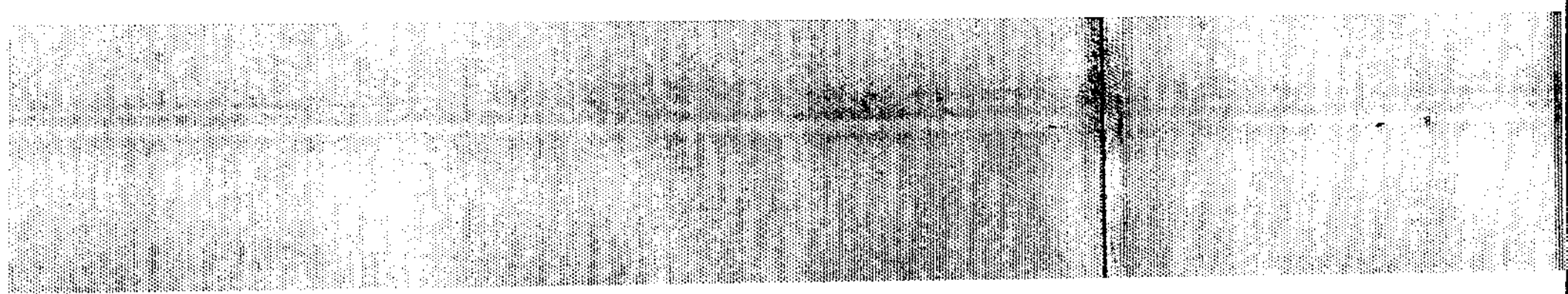
ETK#	DESCRIPTIONS	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
349 - 1	74405	.2	2.35	20	<2	40	<5	.48	<1	22	71	60	5.53	.11	10	1.88	994	<1	.06	21	1410	14	10	<20	16	.03	10	183	<10	12	107
349 - 2	74406	.2	1.83	5	<2	35	<5	1.90	<1	29	168	93	4.01	.07	<10	2.13	437	3	.05	93	1440	8	15	<20	37	.09	20	150	<10	5	51
349 - 3	74407	1.2	2.72	25	<2	10	<5	1.18	<1	265	72	2120	11.13	.03	<10	1.65	1129	9	.03	55	1800	16	20	<20	20	.03	10	229	<10	6	104
349 - 4	74408	.2	.33	205	6	45	<5	.62	<1	11	87	26	3.52	.14	<10	.07	805	9	.06	10	980	10	10	<20	26	<.01	<10	13	<10	10	23
349 - 5	74409	.6	.38	1175	<2	30	<5	3.44	<1	58	192	63	4.94	.05	<10	2.42	1910	6	.05	667	1210	16	5	<20	133	<.01	10	23	<10	5	105
349 - 6	74410	1.4	.18	2295	<2	40	<5	4.41	<1	79	198	148	4.99	.03	<10	2.52	2491	13	.04	1225	560	60	10	<20	212	<.01	10	8	<10	3	88
349 - 7	74411	.4	.10	60	<2	90	<5	.07	<1	4	248	25	1.35	<.01	<10	.02	892	14	.04	19	290	42	<5	<20	6	<.01	10	4	<10	2	27
349 - 8	74405	.2	.02	15	<2	5	<5	.02	<1	2	211	4	.69	<.01	<10	<.01	161	19	.04	11	110	8	<5	<20	3	<.01	<10	3	<10	<1	33
349 - 9	74406	1.4	.26	350	<2	140	<5	1.78	<1	7	82	33	3.85	.07	<10	.86	2955	10	.04	71	420	26	5	<20	85	<.01	10	11	<10	8	153
349 - 10	74407	1.4	.30	145	<2	95	<5	.10	1	18	88	69	5.54	.07	<10	.01	968	21	.04	74	790	26	5	<20	13	<.01	<10	7	<10	6	220
349 - 11	74408	.6	.05	25	<2	25	<5	.03	<1	4	177	46	1.43	.02	<10	<.01	270	17	.03	20	160	10	<5	<20	5	<.01	10	3	<10	1	78
349 - 12	74409	1.0	.15	45	<2	65	<5	.07	<1	11	136	40	2.64	.05	<10	<.01	1140	27	.04	28	350	22	<5	<20	13	<.01	<10	11	<10	2	136
349 - 13	74410	.6	.13	45	<2	35	<5	.03	<1	6	47	44	2.95	.05	<10	<.01	276	17	.03	39	350	16	<5	<20	5	<.01	10	6	<10	2	103
349 - 14	74411	.6	.44	195	<2	80	<5	4.44	<1	17	83	45	4.51	.06	<10	1.87	1588	7	.05	138	1230	18	5	<20	231	<.01	20	11	<10	6	65
349 - 15	74412	1.8	.23	255	<2	190	<5	.22	<1	24	91	101	3.97	.07	<10	.05	4864	7	.03	63	440	70	5	<20	36	<.01	20	13	<10	4	104
349 - 16	74413	.8	.31	115	<2	50	<5	4.12	<1	43	55	56	6.13	.03	<10	1.47	2234	5	.06	66	1330	18	5	<20	101	<.01	20	25	<10	10	94
349 - 17	74414	.8	.27	115	<2	75	<5	2.30	<1	26	75	84	4.50	.05	<10	.78	1146	5	.06	50	880	32	<5	<20	57	<.01	10	14	<10	5	94
349 - 18	74415	.2	.21	45	<2	85	<5	.03	<1	11	66	41	3.62	.05	<10	<.01	2320	5	.05	28	350	22	<5	<20	5	<.01	10	4	<10	1	98
349 - 19	74416	.6	.34	200	<2	75	<5	4.93	<1	21	46	52	5.17	.06	<10	1.44	2586	2	.05	153	2540	16	5	<20	140	<.01	<10	10	<10	7	145
349 - 20	74417	.6	.61	75	<2	70	<5	.17	<1	16	213	30	3.24	.04	<10	.09	2394	20	.05	66	840	22	5	<20	14	<.01	10	13	<10	4	86
349 - 21	74418	.2	.17	25	<2	50	<5	.06	<1	6	219	5	1.74	.02	<10	.01	652	14	.04	15	370	14	<5	<20	7	<.01	<10	11	<10	1	26

NOTE: < = LESS THAN

CC: CHRIS MCATEE, LIKELY
VCR
FAX: VCR

ECO-TECH LABORATORIES LTD.
DOUG HOWARD
B.C. CERTIFIED ASSAYER

SC89/1056



ECO-TECH LABORATORIES LTD.

10041 EAST TRANS CANADA HWY.
KAMLOOPS, B.C. V2C 2J3
PHONE - 604-573-5700
FAX - 604-573-4557

CORONA CORPORATION - ETK 89-374A

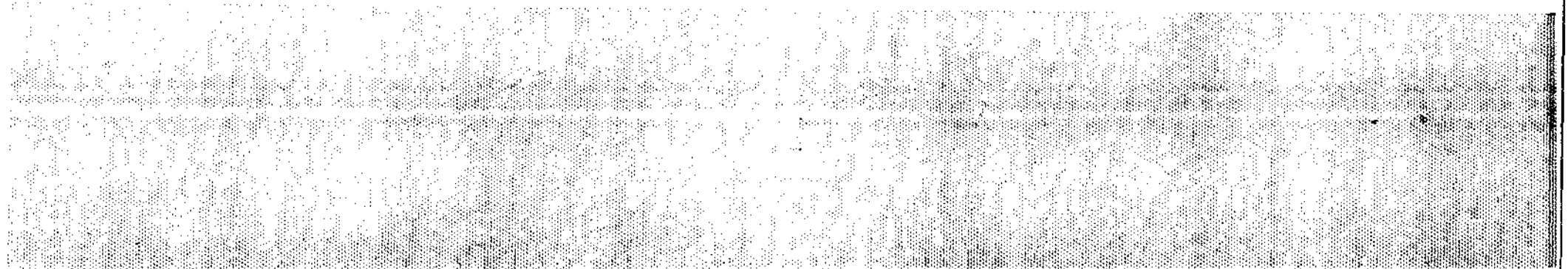
1440, 800 WEST PENDER STREET
VANCOUVER, B.C. V6C 2V6
ATTENTION: TONY RANSOM

JULY 27, 1989

SHIPMENT #6
PROJECT # 1056 - P.O.# 89-0051
32 ROCK SAMPLES RECEIVED JUNE 28, 1989

VALUES IN PPM UNLESS OTHERWISE REPORTED

ETK#	DESCRIPTIONS	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
374 - 1	74012	2.0	.51	190	<2	70	<5	.15	<1	26	129	118	4.84	.06	10	.28	1800	24	.03	50	350	46	5	<20	15	<.01	10	14	10	4	94
374 - 2	74013	2.4	.32	410	<2	40	<5	.14	<1	55	120	201	8.94	.05	<10	.06	525	42	.03	115	540	48	15	<20	12	<.01	<10	34	10	3	194
374 - 3	74014	15.8	.07	15	<2	205	<5	.85	<1	5	177	21	1.78	.02	<10	.12	>10000	10	.03	15	390	20	10	<20	219	<.01	30	28	<10	3	27
374 - 4	74015	2.6	.22	60	<2	85	<5	.17	<1	27	302	66	3.42	.01	<10	.06	3877	24	.03	53	360	42	5	20	17	<.01	20	20	<10	4	49
374 - 5	74016	3.0	.27	35	<2	80	<5	.46	<1	16	92	46	5.56	.02	10	.03	>10000	6	.04	57	490	18	5	<20	28	<.01	30	11	<10	6	88
374 - 6	74017	.2	.16	20	<2	60	<5	.41	<1	14	349	46	1.15	.01	<10	.01	1890	26	.03	39	1580	20	<5	<20	61	<.01	<10	12	<10	7	30
374 - 7	74018	2.2	.26	25	<2	115	<5	2.32	<1	13	142	51	5.21	.03	10	.38	>10000	11	.04	41	1660	36	5	<20	81	<.01	30	21	10	11	162
374 - 8	74019	.4	2.15	15	<2	25	<5	1.49	<1	38	163	41	4.74	.01	10	2.62	1094	5	.04	121	1100	14	5	<20	15	.07	<10	123	10	4	62
374 - 9	74020	1.2	.82	30	<2	95	<5	4.10	<1	22	85	53	5.27	.08	10	.70	1695	6	.04	83	1270	16	<5	<20	30	<.01	20	19	20	6	102
374 - 10	74021	.2	2.01	25	<2	35	<5	2.09	<1	37	162	98	4.85	.04	<10	2.67	783	3	.04	136	1360	12	5	<20	52	.05	20	129	10	6	49
374 - 11	74022	.4	.72	45	<2	40	<5	1.20	<1	21	54	110	5.86	.09	10	1.50	617	6	.03	48	1770	16	10	<20	51	<.01	<10	111	10	9	124
374 - 12	74023	1.2	.16	380	<2	40	<5	3.35	<1	21	15	154	5.95	.08	10	1.34	659	<1	.04	19	1000	22	20	<20	174	<.01	<10	30	<10	7	37
374 - 13	74024	.2	1.52	15	<2	55	<5	.37	<1	9	75	102	6.14	.11	10	1.36	272	4	.06	31	1330	16	5	<20	10	<.01	20	157	<10	8	37
374 - 14	74419	.4	.13	15	<2	20	<5	.07	<1	6	153	6	1.91	.01	<10	.05	807	12	.03	14	300	12	<5	<20	6	<.01	<10	12	<10	3	22
374 - 15	74420	.2	.08	15	<2	40	<5	.02	<1	4	164	4	.96	.02	<10	.02	329	11	.02	10	100	10	<5	<20	2	<.01	<10	8	<10	1	9
374 - 16	74421	.6	.61	145	<2	95	<5	.21	<1	49	80	3	9.86	.07	10	.17	2244	4	.03	107	1590	18	5	<20	16	<.01	20	39	20	9	107
374 - 17	74422	.4	.10	35	<2	45	<5	.64	<1	9	238	5	2.62	.03	<10	.14	1149	15	.03	25	420	12	<5	<20	24	<.01	<10	14	<10	3	21
374 - 18	74423	.6	.13	25	<2	35	<5	.82	<1	8	74	19	1.90	.04	<10	.31	609	9	.05	21	270	10	<5	<20	25	<.01	<10	10	<10	3	15
374 - 19	74424	.4	.08	55	<2	20	<5	.02	<1	6	64	33	1.50	.01	<10	.01	315	4	.04	19	140	12	<5	<20	2	<.01	<10	9	<10	1	14
374 - 20	74425	.4	.80	40	<2	60	<5	2.62	<1	29	54	9	7.13	.03	10	1.62	2041	6	.06	13	2040	16	10	<20	56	<.01	30	53	10	13	76
374 - 21	74426	.2	1.49	25	<2	65	<5	6.89	<1	23	85	11	6.28	.01	10	1.65	2114	5	.03	13	1810	26	10	<20	76	<.01	30	91	10	14	65
374 - 22	74427	.4	.15	10	<2	65	<5	.10	<1	9	146	3	2.21	.01	<10	.05	1048	11	.03	6	300	14	5	<20	4	<.01	30	11	<10	3	38
374 - 23	74428	.4	.35	40	<2	90	<5	.08	<1	9	64	57	3.11	.03	10	.08	1069	5	.03	28	450	36	<5	<20	5	<.01	30	10	10	3	39
374 - 24	74429	<.2	.42	20	<2	75	<5	.09	<1	7	29	38	1.71	.01	<10	.10	560	2	.03	12	300	18	5	20	5	<.01	30	10	<10	3	22
374 - 25	74430	.4	.40	25	<2	60	<5	.15	<1	15	183	11	3.42	.02	<10	.09	1190	9	.03	11	670	22	5	<20	9	<.01	30	20	<10	8	31
374 - 26	74431	.4	.35	25	<2	80	<5	.30	<1	17	177	7	5.23	.03	<10	.09	1866	14	.04	10	1200	16	5	<20	14	<.01	30	19	10	11	42



ECO-TECH LABORATORIES LTD. CORONA CORPORATION - ETK 89-374A

PAGE 2

ETK#	DESCRIPTIONS	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
374 - 27	74432	.6	.23	65	<2	145	<5	1.16	<1	21	115	2	3.51	.06	<10	.44	2667	5	.03	43	470	22	5	<20	48	<.01	80	7	<10	4	83
374 - 28	74433	<.2	.22	25	<2	60	<5	3.16	<1	16	26	25	4.13	.03	<10	.61	1144	1	.05	17	940	24	5	<20	73	<.01	90	10	<10	5	82
374 - 29	74434	.2	2.55	5	<2	40	<5	1.84	<1	19	53	120	4.37	.04	<10	1.62	564	3	.06	25	1630	20	10	<20	23	.10	80	120	10	5	83
374 - 30	74435	1.0	4.55	40	<2	15	<5	.42	<1	58	504	591	10.58	.05	<10	5.59	726	3	.03	110	1380	24	20	<20	9	.12	80	227	10	8	74
374 - 31	74436	2.2	2.84	15	<2	25	<5	2.82	<1	45	130	672	6.69	.05	<10	2.26	742	6	.03	49	1590	66	10	<20	58	.07	40	150	160	7	2566
374 - 32	74437	.6	2.020	40	<2	15	<5	1.22	<1	32	120	138	5.31	.04	<10	1.76	568	<1	.05	44	1290	44	10	<20	16	.07	30	112	20	5	108

NOTE: < = LESS THAN

CC: C. MCATTEE, LIKELY

FAX: MARK TINDALL

ECO-TECH LABORATORIES LTD.
DOUG HOWARD
B.C. CERTIFIED ASSAYER

SC89/1056

ECO-TECH LABORATORIES LTD.

10041 EAST TRANS CANADA HWY.
KAMLOOPS, B.C. V2C 2J3
PHONE - 604-573-5700
FAX - 604-573-4557

CORONA CORPORATION - ETK 89-391A

1440, 800 WEST PENDER STREET
VANCOUVER, B.C. V6C 2V6
ATTENTION: ~~TONY RANSOM~~ MARK TINDALL

AUGUST 2, 1989

PROJECT # 1056 - P.O.# 8595 - SHIPMENT #7
22 ROCK SAMPLES RECEIVED JULY 4,1989

VALUES IN PPM UNLESS OTHERWISE REPORTED

ETK#	DESCRIPTIONS	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
391 A- 1	74438	.8	.39	160	<2	65	<5	5.22	<1	38	36	105	7.58	.10	10	2.28	1524	4	.05	47	1330	24	10	<20	301	<.01	30	50	<10	12	95
391 A- 2	74439	.2	1.70	55	<2	115	<5	2.82	<1	27	89	62	5.80	.14	10	1.32	1161	7	.06	20	940	8	15	<20	79	<.01	20	116	<10	12	88
391 A- 3	74440	.4	1.48	25	10	60	<5	1.46	<1	11	50	45	4.77	.10	10	1.08	564	5	.06	1	1530	10	10	<20	46	.09	20	123	<10	10	26
391 A- 4	74441	.8	.59	140	4	50	<5	5.92	<1	42	41	516	6.34	.14	10	.75	1554	10	.05	41	1430	16	20	<20	196	<.01	20	47	<10	12	76
391 A- 5	74442	.4	2.41	225	4	45	<5	5.17	<1	52	173	278	6.56	.10	<10	2.35	865	6	.05	64	1560	12	15	<20	285	.09	30	214	<10	8	66
391 A- 6	74443	1.0	2.54	15	10	20	<5	3.02	<1	53	68	933	6.79	.04	10	1.15	346	7	.05	39	1570	8	15	<20	41	.12	<10	128	10	6	40
391 A- 7	74444	.8	2.24	30	16	20	<5	3.73	<1	45	79	323	6.37	.06	10	1.63	759	7	.03	49	1370	2	15	<20	86	.18	<10	214	<10	10	99
391 A- 8	74445	.4	.28	10	12	30	<5	5.89	<1	32	24	18	3.82	.08	20	2.69	888	4	.05	85	1230	12	15	<20	194	<.01	<10	11	<10	11	36
391 A- 9	74446	.4	.41	200	6	75	<5	2.51	<1	12	38	48	3.02	.11	<10	.80	1238	6	.04	110	1550	16	5	<20	95	<.01	<10	8	<10	5	108
391 A- 10	74447	.6	.99	30	10	70	<5	3.41	<1	23	56	51	5.57	.13	10	1.24	1591	5	.03	19	1420	10	20	<20	222	<.01	30	75	<10	11	105
391 A- 11	74448	.6	.70	2310	<2	60	<5	7.17	<1	29	38	60	6.82	.08	<10	.85	1581	7	.05	10	1100	22	10	<20	610	<.01	20	27	<10	12	87
391 A- 12	74449	1.0	.45	265	<2	65	<5	3.97	<1	20	98	88	5.21	.09	<10	.74	1205	9	.03	11	1180	24	10	<20	215	<.01	20	17	<10	9	97
391 A- 13	74450	.2	.03	20	<2	30	<5	6.08	<1	21	29	18	3.06	.01	<10	2.60	723	4	.06	69	1030	16	5	<20	4	<.01	<10	8	<10	13	29
391 A- 14	74451	.8	.33	360	2	40	<5	5.92	<1	23	65	117	5.98	.05	<10	.40	1205	5	.04	11	1020	22	10	<20	155	<.01	20	23	<10	8	83
391 A- 15	74452	1.2	.50	135	2	45	<5	5.85	<1	27	33	131	7.17	.07	<10	.61	1384	7	.04	7	1330	22	10	<20	191	<.01	10	27	<10	9	112
391 A- 16	74453	3.8	.29	780	2	35	<5	4.50	<1	22	163	133	5.70	.09	<10	.21	1057	12	.04	12	1050	26	5	<20	120	<.01	10	16	<10	8	74
391 A- 17	74454	1.0	.33	640	<2	45	<5	4.96	<1	25	87	160	6.31	.12	<10	.63	1185	5	.05	8	1020	18	15	<20	171	<.01	20	18	<10	8	140
391 A- 18	74455	.6	.40	315	6	55	<5	5.44	<1	27	54	142	6.64	.13	10	.34	1270	5	.04	7	1290	20	10	<20	165	<.01	20	19	<10	8	77
391 A- 19	74456	11.6	.29	1490	2	45	<5	5.30	<1	20	97	211	5.73	.10	<10	.27	1081	8	.05	7	1020	30	30	<20	198	<.01	20	15	<10	8	99
391 A- 20	74457	3.0	.73	1365	6	40	<5	4.89	<1	29	90	144	6.69	.09	<10	.50	1233	7	.04	9	1140	28	10	<20	185	.01	30	32	<10	9	114
391 A- 21	74458	.6	2.22	120	4	55	<5	4.02	<1	34	41	145	7.07	.04	10	1.60	1401	5	.05	10	1480	12	20	<20	140	.11	30	126	<10	11	103
391 A- 22	74459	3.2	.48	970	<2	45	<5	4.62	<1	26	133	173	6.88	.09	<10	.21	1254	6	.05	11	1320	22	15	<20	203	<.01	30	21	<10	9	145

NOTE: < = LESS THAN

CC: MARK TINDALL
VCR
FAX: VCR

ECO-TECH LABORATORIES LTD.
DOUG HOWARD
B.C. CERTIFIED ASSAYER

SC89/1056#2

ECO-TECH LABORATORIES LTD.

10041 EAST TRANS CANADA HWY.
KAMLOOPS, B.C. V2C 2J3
PHONE - 604-573-5700
FAX - 604-573-4557

CORONA CORPORATION - ETK 89-425A

1440, 800 WEST PENDER STRETT
VANCOUVER, B.C. V6C 2V6
ATTENTION: TONY RANSON

AUGUST 10,1989

PROJECT # 1056 - P.O.# 8595 - SHIPMENT #8A
29 ROCK SAMPLES RECEIVED JULY 10,1989

VALUES IN PPM UNLESS OTHERWISE REPORTED

ETK#	DESCRIPTIONS	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
425 A- 1	74025	.4	.20	1180	<2	50	<5	7.72	<1	26	44	58	5.64	.13	<10	2.21	1439	4	.05	22	1200	10	25	<20	355	<.01	60	25	<10	15	75
425 A- 2	74460	.4	.70	50	<2	25	<5	3.28	<1	33	38	58	6.13	.09	<10	1.22	1239	4	.11	23	960	10	5	<20	103	<.01	40	65	<10	10	84
425 A- 3	74461	.2	1.86	10	<2	25	<5	1.23	<1	18	24	27	4.52	.07	<10	.81	242	3	.08	4	1210	8	10	<20	156	.12	20	138	<10	4	16
425 A- 4	74462	.2	2.75	20	<2	5	<5	1.75	<1	33	20	30	6.64	.03	<10	.74	338	<1	.05	4	1290	12	10	<20	63	.09	20	143	<10	3	22
425 A- 5	74463	.2	2.15	15	<2	5	<5	1.72	<1	34	37	<1	4.37	.03	<10	1.01	392	2	.06	6	1060	10	10	<20	69	.07	60	142	<10	4	18
425 A- 6	74464	.2	.83	10	<2	5	<5	1.12	<1	55	25	437	4.51	.07	<10	.36	133	3	.07	14	1990	12	5	<20	23	.03	40	60	<10	5	17
425 A- 7	74465	.4	1.64	5	<2	30	<5	.93	<1	39	71	382	5.03	.11	<10	1.32	449	5	.08	25	1580	8	5	<20	40	.11	50	199	<10	6	64
425 A- 8	74466	.4	1.18	175	<2	40	<5	.59	<1	31	84	138	8.89	.12	10	.55	730	9	.05	56	1400	18	15	<20	64	<.01	50	203	<10	13	123
425 A- 9	74467	2.0	.43	100	<2	65	<5	.06	<1	10	83	60	5.45	.05	<10	.02	530	45	.04	33	520	66	5	<20	13	<.01	30	64	<10	7	120
425 A- 10	74468	29.2	.09	95	<2	<5	<5	.01	<1	2	120	21	1.63	.02	<10	<.01	109	12	.04	10	150	350	10	<20	3	<.01	<10	6	<10	1	83
425 A- 11	74469	.8	.38	70	<2	30	<5	4.82	<1	29	29	72	6.18	.05	<10	1.64	1195	4	.08	11	930	24	10	<20	129	<.01	50	38	<10	8	91
425 A- 12	74470	.8	.11	155	<2	10	<5	7.03	<1	13	106	20	2.61	.03	<10	1.42	733	7	.05	47	350	24	5	<20	773	<.01	20	19	<10	4	51
425 A- 13	74471	.4	.19	105	<2	40	<5	1.40	<1	17	84	42	5.42	.09	<10	.13	771	4	.05	20	540	30	<5	<20	27	<.01	70	11	<10	5	124
425 A- 14	74472	.2	.23	60	<2	50	<5	4.31	<1	22	25	33	5.65	.16	10	1.11	1224	1	.08	3	770	12	5	<20	98	<.01	40	15	<10	7	76
425 A- 15	74473	.4	.27	165	<2	20	<5	10.43	<1	14	23	35	2.54	.05	<10	.54	569	1	.05	16	420	10	<5	<20	452	<.01	40	17	<10	5	41
425 A- 16	74474	.4	1.72	45	<2	15	<5	1.99	<1	42	139	203	6.33	.06	<10	1.34	640	3	.06	50	1430	12	5	<20	66	.06	30	193	<10	4	47
425 A- 17	74475	.2	1.79	5	<2	15	<5	.98	<1	33	78	78	4.27	.05	<10	1.92	544	3	.08	55	1090	10	5	<20	18	.11	30	91	<10	5	78
425 A- 18	74476	1.0	.42	315	<2	35	<5	1.92	<1	36	38	218	5.91	.21	10	.63	1141	1	.06	11	1710	20	25	<20	130	<.01	40	31	<10	11	73
425 A- 19	74477	.4	2.36	10	<2	20	<5	5.07	<1	51	112	29	7.98	.07	<10	3.64	987	1	.06	43	1190	18	15	<20	83	<.01	70	309	<10	8	60
425 A- 20	74478	.4	1.73	10	<2	50	<5	4.86	<1	28	50	324	6.13	.07	<10	3.16	1286	1	.05	26	850	14	5	<20	97	<.01	70	194	<10	7	60
425 A- 21	74479	.8	.44	65	<2	30	<5	8.38	<1	28	49	125	5.47	.13	<10	3.17	944	10	.04	42	1240	15	35	<20	259	<.01	10	46	<10	11	43
425 A- 22	74480	.8	.14	15	<2	20	<5	3.24	<1	6	131	32	1.95	.06	<10	.70	465	13	.04	7	560	18	25	<20	104	<.01	40	11	<10	5	22
425 A- 23	74481	.4	.42	15	<2	85	<5	4.84	<1	17	32	8	5.62	.17	10	.49	777	4	.04	16	1850	10	25	<20	84	<.01	60	20	<10	11	36
425 A- 24	74482	.8	.28	115	<2	45	<5	8.24	<1	36	62	185	5.87	.11	10	2.31	1314	7	.04	47	1430	42	90	<20	273	<.01	30	32	10	14	214
425 A- 25	74483	1.2	.18	160	<2	25	<5	11.40	<1	38	93	58	5.57	.09	<10	4.53	1631	9	.04	84	800	84	40	<20	460	<.01	30	41	10	10	147

ECO-TECH LABORATORIES LTD. CORONA CORPORATION - ETK 89-425A

PAGE 2

ETK#	DESCRIPTIONS		AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
425 A-	26	74484	.6	.24	45	<2	15	<5	7.41	<1	20	65	27	4.29	.10	<10	2.36	1125	7	.04	21	1300	18	15	<20	338	<.01	60	21	<10	9	75
425 A-	27	74485	.4	.36	<5	<2	10	<5	6.32	<1	69	109	64	10.41	.08	<10	3.75	941	8	.05	117	1400	12	15	<20	87	<.01	60	98	<10	8	42
425 A-	28	74486	.8	.21	15	<2	10	<5	5.47	<1	34	35	49	6.51	.10	<10	2.29	931	8	.04	24	1630	12	10	<20	89	<.01	60	22	<10	11	50
425 A-	29	74487	.8	.27	5	<2	15	<5	3.90	<1	61	23	17	8.87	.11	<10	1.47	698	8	.04	20	1590	10	15	<20	80	<.01	50	21	<10	13	42

NOTE: < = LESS THAN

CC: MARK TINDALL
VCR
FAX: VCR

ECO-TECH LABORATORIES LTD.
DOUG HOWARD
B.C. CERTIFIED ASSAYER

SC89/1056\3

Eco-Tech Laboratories Ltd.
10041 E. Trans Canada Hwy.
Kamloops, B.C.
V2C 2J3
July 25, 1989

CORONA CORPORATION
#1440, 800 West Pender St.
Vancouver, B.C.
V6C 2V6
ATTN: ~~Darrel Johnson~~ Mark Tindall
PROJECT : 1056

CERTIFICATE OF ANALYSIS ETK 89-448A
9 Rock Samples, received July 17/89

All values in PPM unless otherwise reported

ETK	DESCRIPTION	Ag	Al%	As	B	Ba	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	K%	La	Mg%	Mn	Mo	Na%	Ni	P	Pb	Sb	Sn	Sr	Ti%	U	V	W	Y	Zn
448.1	74488	<.2	1.44	< 5	9	36	8	1.91	< 1	12	27	53	4.81	0.06	16	0.96	585	< 1	0.02	2	1347	22	28	< 20	56	0.04	< 10	92	< 10	4	32
448.2	74489	<.2	1.16	< 5	7	11	< 5	2.02	< 1	15	41	95	3.27	0.02	< 10	1.01	546	1	<.01	3	845	8	22	< 20	61	0.02	< 10	27	< 10	< 1	31
448.3	74490	<.2	2.17	< 5	8	52	6	1.04	< 1	24	38	101	7.23	0.09	16	1.46	520	< 1	0.02	15	1186	3	31	< 20	80	0.08	< 10	154	< 10	1	30
448.4	74491	<.2	1.03	1344	6	90	< 5	0.79	40	21	56	125	7.43	0.09	18	0.56	600	12	<.01	42	1055	< 2	53	< 20	60	<.01	< 10	83	< 10	3	89
448.5	A74492-1	<.2	2.14	7	7	31	< 5	0.77	1	95	48	1072	>15.00	0.02	37	1.05	678	< 1	<.01	34	1006	< 2	63	< 20	12	0.03	11	118	< 10	< 1	33
448.6	B74492-2	<.2	0.10	52	6	21	< 5	0.05	2	7	119	26	2.17	0.03	< 10	0.01	593	7	<.01	17	286	36	8	< 20	4	<.01	< 10	3	< 10	< 1	26
448.7	A74493-3	17.0	0.11	62	7	7	< 5	0.05	2	7	171	65	2.33	<.01	< 10	0.04	549	10	<.01	17	74	4782	13	< 20	< 1	<.01	< 10	6	< 10	< 1	67
448.8	B74493-4	2.3	0.13	3332	7	14	< 5	3.33	97	13	132	51	4.24	0.06	< 10	0.66	629	7	<.01	33	502	43	36	< 20	225	<.01	< 10	11	< 10	< 1	15
448.9	74494	<.2	0.44	69	7	15	< 5	0.60	2	7	59	38	3.08	0.08	13	0.17	318	3	0.01	4	548	10	20	< 20	18	<.01	< 10	13	< 10	3	11

NOTE:) = Greater than
< = Less than
A74492 = No Tag (Rusty colored)
B74492 = Tag said 92, Plastic Bag said 93
A74493 = Tag and Bag said 93
B74493 = No Tag (Rusty colored, Bag said 93)

ECO-TECH LABORATORIES LTD.
DOUG HOWARD
B.C. CERTIFIED ASSAYER

ECO-TECH LABORATORIES LTD.

10041 EAST TRANS CANADA HWY.
KAMLOOPS, B.C. V2C 2J3
PHONE - 604-573-5700
FAX - 604-573-4557

CORONA CORPORATION - ETK 89-224A

1440, 800 WEST PENDER STRETT
VANCOUVER, B.C. V6C 2V6
ATTENTION: TONY RANSOM

JUNE 5, 1989

PROJECT # 1056 - P.O.# 8595 - SHIPMENT #1
81 SOIL SAMPLES RECEIVED MAY 15, 1989

VALUES IN PPM UNLESS OTHERWISE REPORTED

ETK#	DESCRIPTIONS	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
224 - 1	B.L. 60 W 432 + 25W	.1	2.77	70	8	80	<5	.41	2	25	76	88	5.07	.06	10	.90	349	5	.03	42	740	14	15	<20	24	.09	20	130	<10	4	109
224 - 2	B.L. 60 W 432 + 50W	<0.1	4.01	75	4	245	<5	1.19	4	34	133	306	7.19	.11	20	.90	3841	6	.04	91	890	22	25	<20	62	.14	<10	143	<10	29	156
224 - 3	B.L. 60 W 432 + 75W	2.3	1.84	35	6	60	<5	.52	2	20	52	45	3.74	.05	10	.74	476	3	.03	25	1150	8	10	<20	23	.10	10	99	<10	4	100
224 - 4	B.L. 60 W 433 + 25W	.2	2.33	50	8	65	<5	.54	2	24	67	90	4.60	.05	10	1.14	472	4	.03	40	1180	12	15	<20	21	.12	<10	125	<10	6	79
224 - 5	B.L. 60 W 433 + 50W	<0.1	2.17	50	8	70	<5	.44	2	25	68	81	4.45	.05	<10	1.15	468	3	.03	37	1210	8	5	<20	17	.11	20	124	<10	4	85
224 - 6	B.L. 60 W 433 + 75W	<0.1	2.46	45	6	80	<5	.48	2	29	72	82	4.31	.05	10	1.03	783	2	.03	32	1370	10	10	<20	20	.10	20	128	<10	4	111
224 - 7	B.L. 60 W 434 + 25W	<0.1	2.81	40	6	55	<5	.36	2	26	73	63	4.56	.04	10	1.01	283	2	.03	39	810	10	5	<20	18	.11	<10	125	<10	4	88
224 - 8	B.L. 60 W 434 + 50W	.3	1.88	35	4	50	<5	.42	2	22	51	32	3.86	.05	10	.64	449	3	.03	20	2040	10	5	<20	18	.09	<10	122	<10	3	87
224 - 9	B.L. 60 W 434 + 75W	.1	2.53	35	6	55	<5	.39	2	25	72	65	4.50	.06	10	.97	385	2	.03	36	910	8	10	<20	18	.10	<10	120	<10	6	87
224 - 10	B.L. 60 W 435 + 00W	.3	2.20	45	4	85	<5	.49	1	28	70	67	4.52	.06	10	1.10	731	1	.03	36	1020	10	10	<20	23	.10	<10	113	<10	5	77
224 - 11	B.L. 60 W 435 + 25W	.2	1.73	20	4	105	<5	.56	1	23	47	33	3.68	.07	<10	.71	986	2	.04	21	1400	12	10	<20	22	.09	<10	106	<10	3	74
224 - 12	B.L. 60 W 435 + 50W	.3	2.67	30	4	75	<5	.47	1	25	70	49	4.98	.07	10	.94	289	4	.03	38	1340	12	10	<20	21	.11	<10	131	<10	4	87
224 - 13	B.L. 60 W 435 + 75W	.4	2.06	30	6	55	<5	.60	2	22	65	65	4.03	.06	10	1.08	352	2	.03	36	870	14	5	<20	22	.10	<10	108	<10	5	73
224 - 14	B.L. 60 W 436 + 25W	.5	2.33	25	2	75	<5	.43	1	20	68	56	4.00	.05	10	.96	494	3	.03	31	590	10	5	<20	20	.08	<10	116	<10	8	69
224 - 15	B.L. 60 W 436 + 50W	.7	2.27	25	4	65	<5	.37	1	25	67	56	4.15	.05	10	1.08	328	2	.02	32	730	10	5	<20	16	.09	<10	113	<10	4	79
224 - 16	B.L. 60 W 436 + 75W	.5	2.16	30	2	65	<5	.44	1	21	69	63	3.89	.06	10	.95	449	2	.03	31	740	10	5	<20	18	.09	<10	98	<10	5	71
224 - 17	B.L. 60 W 437 + 25W	.3	1.98	30	4	60	<5	.41	1	22	61	61	4.29	.05	10	.96	371	1	.03	32	830	12	5	<20	18	.08	<10	100	<10	4	65
224 - 18	B.L. 60 W 437 + 50W	.4	1.96	25	4	40	5	.28	1	19	56	54	3.98	.03	10	.80	261	2	.03	32	650	10	<5	<20	14	.08	<10	91	<10	4	71
224 - 19	B.L. 60 W 437 + 75W	.5	1.79	30	6	55	<5	.48	1	20	59	55	3.65	.04	10	.96	467	1	.03	30	810	10	5	<20	20	.08	<10	87	<10	6	62
224 - 20	L 432 N 51 + 50W	.5	1.49	25	<2	45	<5	.66	1	12	35	19	2.61	.03	10	.46	158	2	.02	18	330	10	<5	<20	33	.05	<10	52	<10	4	58
224 - 21	L 432 N 51 + 75W	1	1.89	70	2	45	5	.85	3	19	50	34	3.50	.03	10	.53	242	3	.03	28	330	12	<5	<20	37	.05	<10	58	<10	8	59
224 - 22	L 432 N 52 + 00W	.7	1.54	25	2	60	<5	.32	1	14	37	24	2.52	.05	10	.55	561	1	.02	21	500	10	<5	<20	19	.05	<10	46	<10	5	103
224 - 23	L 432 N 52 + 25W	.6	1.49	40	2	100	<5	.63	1	20	41	38	3.22	.05	10	.58	2050	1	.02	27	890	12	<5	<20	34	.06	<10	53	<10	8	154
224 - 24	L 432 N 52 + 50W	.7	1.91	50	2	70	<5	.42	1	20	51	37	3.96	.04	10	.77	501	3	.02	33	630	10	<5	<20	23	.07	<10	71	<10	4	118
224 - 25	L 432 N 52 + 75W	.4	2.44	65	6	140	5	.96	3	26	62	82	4.54	.09	10	.79	1995	5	.02	46	1020	16	<5	<20	52	.07	<10	81	<10	14	143
224 - 26	L 432 N 53 + 00W	1.1	2.98	95	4	175	5	.94	4	35	82	101	5.86	.11	10	1.09	2483	5	.02	63	730	20	<5	<20	53	.07	<10	97	<10	16	141

ECO-TECH LABORATORIES LTD. CORONA CORPORATION - ETK 89-224A

ETK#	DESCRIPTIONS	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
224 - 27	L 432 N 53 + 25W	1.4	1.85	55	6	100	<5	.65	3	24	60	71	3.98	.06	10	.98	862	3	.03	37	400	14	10	<20	35	.07	<10	79	<10	8	109
224 - 28	L 432 N 53 + 50W	.6	1.66	45	8	105	5	.81	2	20	52	53	3.76	.10	10	.87	965	2	.03	34	580	12	15	<20	39	.08	10	78	<10	6	119
224 - 29	L 432 N 53 + 75W	.3	1.67	35	6	115	5	.99	2	21	64	88	3.62	.06	10	.81	922	3	.02	39	560	12	10	<20	48	.05	<10	72	<10	11	84
224 - 30	L 432 N 55 + 25W	.5	1.57	65	6	110	5	1.16	3	23	68	115	4.26	.09	10	.71	941	2	.02	43	800	16	15	<20	44	.04	10	76	<10	20	93
224 - 31	L 432 N 55 + 50W	.7	1.48	95	4	110	<5	.92	4	32	66	108	5.03	.05	10	.86	1536	2	.02	47	770	20	15	<20	38	.05	<10	85	<10	14	115
224 - 32	L 432 N 55 + 75W	.5	1.71	70	6	120	<5	1.00	3	35	83	103	5.34	.07	10	.98	1622	2	.02	43	760	18	15	<20	41	.05	10	95	<10	12	117
224 - 33	L 432 N 56 + 00W	.6	2.19	60	6	140	<5	1.39	3	34	96	123	5.86	.07	10	.97	898	3	.02	46	640	16	15	<20	52	.05	<10	112	<10	10	106
224 - 34	L 432 N 56 + 25W	.5	.91	30	2	35	<5	.31	2	13	35	28	3.28	.05	10	.31	182	1	.02	18	550	10	10	<20	20	.05	10	104	<10	2	60
224 - 35	L 432 N 56 + 50W	.3	2.82	65	8	140	<5	.91	3	30	102	141	5.66	.11	10	1.27	1857	3	.02	66	980	20	20	<20	40	.05	10	116	<10	25	131
224 - 36	L 432 N 56 + 75W	1.1	1.72	60	6	75	<5	.73	3	26	71	70	4.31	.06	10	.88	868	2	.01	37	760	16	15	<20	29	.06	10	95	<10	8	97
224 - 37	L 432 N 57 + 00W	.4	1.65	60	6	75	<5	.73	2	25	69	82	4.58	.04	<10	.94	872	2	.02	36	520	16	15	<20	29	.07	10	100	<10	7	100
224 - 38	L 432 N 57 + 25W	.2	2.42	65	4	130	<5	1.02	3	28	97	123	5.26	.07	10	.97	1318	3	.01	52	640	18	20	<20	41	.09	10	120	<10	15	126
224 - 39	L 432 N 57 + 50W	1	1.70	50	8	75	<5	.84	2	20	64	58	4.59	.05	10	.83	396	3	.01	32	1490	14	10	<20	38	.06	10	111	<10	3	102
224 - 40	L 432 N 57 + 75W	<0.1	1.06	45	6	115	<5	.48	2	18	64	27	3.36	.06	<10	.42	837	3	.02	23	1010	12	5	<20	24	.08	10	110	<10	3	88
224 - 41	L 432 N 58 + 00W	.1	1.66	70	6	75	<5	.40	3	20	67	65	5.14	.07	<10	.75	305	4	.02	26	1400	14	10	<20	20	.08	10	152	<10	3	66
224 - 42	L 432 N 58 + 25W	.1	1.70	55	2	65	<5	.52	2	24	62	45	4.28	.07	10	.84	396	5	.02	33	1040	10	15	<20	23	.07	20	111	<10	3	102
224 - 43	L 432 N 58 + 50W	<0.1	1.64	25	6	70	<5	.39	1	24	61	474	4.12	.05	<10	.78	776	3	.02	25	1150	10	15	<20	19	.10	20	121	<10	3	89
224 - 44	L 432 N 58 + 75W	.1	1.95	35	4	75	<5	.48	2	26	70	83	4.78	.06	<10	.95	577	2	.02	31	1630	12	15	<20	22	.08	20	147	<10	3	90
224 - 45	L 432 N 59 + 00W	<0.1	1.01	20	2	45	<5	.24	1	11	31	20	2.78	.03	<10	.30	218	2	.05	13	920	10	5	<20	14	.10	10	102	<10	2	55
224 - 46	L 432 N 59 + 25W	<0.1	2.09	35	4	80	<5	.79	1	26	72	66	4.58	.03	<10	.96	702	3	.05	30	750	12	10	<20	33	.11	<10	133	<10	6	78
224 - 47	L 432 N 59 + 50W	.2	2.54	60	6	80	<5	.51	2	27	78	84	4.70	.04	10	.96	423	2	.05	40	960	14	10	<20	25	.10	20	137	<10	4	111
224 - 48	L 432 N 59 + 75W	.3	2.51	45	4	65	<5	.43	2	27	63	74	4.81	.03	<10	1.03	416	4	.05	33	750	12	10	<20	20	.10	10	143	<10	3	93
224 - 49	L 432 N 60 + 00W	.1	2.66	60	4	115	<5	.89	2	28	74	68	5.12	.05	10	.93	424	4	.05	38	660	18	15	<20	35	.10	<10	125	<10	7	120
224 - 50	L 436 N 52 + 75W	.4	.27	40	<2	<5	<5	<.01	1	14	32	35	2.44	.04	10	.41	672	2	.03	22	270	12	5	<20	2	.05	<10	45	<10	7	85
224 - 51	L 436 N 52 + 00W	.1	1.19	55	<2	60	<5	.31	1	13	30	25	3.05	.05	10	.39	375	1	.03	18	1040	14	10	<20	18	.05	<10	63	<10	3	121
224 - 52	L 436 N 52 + 25W	<0.1	1.12	50	<2	50	<5	.31	1	12	31	34	2.91	.04	10	.37	362	1	.03	18	810	12	10	<20	20	.04	<10	58	<10	3	82
224 - 53	L 436 N 52 + 50W	<0.1	1.56	55	<2	60	<5	.36	1	16	40	47	2.92	.04	10	.54	318	2	.03	32	490	14	10	<20	19	.05	<10	49	<10	5	91
224 - 54	L 436 N 52 + 75W	.2	1.16	45	<2	50	<5	.28	1	10	32	27	2.55	.03	10	.47	205	1	.03	17	340	10	10	<20	17	.05	<10	53	<10	2	81
224 - 55	L 436 N 53 + 00W	<0.1	1.15	45	<2	45	<5	.28	1	12	35	28	2.90	.04	10	.51	225	2	.03	19	380	10	10	<20	17	.06	<10	58	<10	2	81
224 - 56	L 436 N 53 + 25W	<0.1	1.08	50	<2	40	<5	.38	1	15	31	53	2.77	.04	10	.55	539	2	.03	22	650	12	5	<20	21	.06	<10	50	<10	7	64
224 - 57	L 436 N 53 + 50W	<0.1	1.39	40	<2	50	<5	.28	1	14	41	25	3.41	.05	10	.52	253	3	.03	19	1050	12	10	<20	18	.06	<10	78	<10	2	93
224 - 58	L 436 N 53 + 75W	.1	1.47	35	<2	55	<5	.35	1	14	43	36	2.80	.04	10	.64	266	3	.03	22	260	10	5	<20	20	.05	<10	61	<10	4	88
224 - 59	L 436 N 54 + 00W	.3	1.51	40	<2	85	<5	.61	1	20	52	85	3.23	.05	10	.75	700	2	.03	31	320	14	10	<20	36	.05	<10	62	<10	8	83
224 - 60	L 436 N 54 + 25W	.4	2.05	90	<2	110	<5	.71	2	27	78	81	4.51	.06	10	.91	737	<1	.04	50	17	12	25	<20	47	.06	<10	77	<10	12	99
224 - 61	L 436 N 54 + 50W	.6	1.90	35	6	90	<5	.64	2	21	58	67	3.73	.06	10	.73	582	3	.04	34	410	12	10	<20	41	.06	<10	75	<10	9	120
224 - 62	L 436 N 54 + 75W	.5	1.47	40	4	65	<5	.56	2	15	46	50	3.42	.05	10	.55	279	3	.03	25	360	10	5	<20	38	.06	10	73	<10	5	97
224 - 63	L 436 N 55 + 00W	.3	1.46	45	6	75	<5	.67	2	21	53	62	3.26	.05	10	.73	598	1	.04	30	510	12	5	<20	38	.06	<10	66	<10	7	76

ECO-TECH LABORATORIES LTD. CORONA CORPORATION - ETK 89-224A

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ETK#	DESCRIPTIONS	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
224 - 64	L 436 N 55 + 25W	.4	1.76	40	4	85	<5	.69	2	23	58	71	3.71	.06	10	.63	1112	1	.03	30	380	12	5	<20	40	.05	<10	77	<10	10	74
224 - 65	L 436 N 55 + 50W	.7	2.23	60	2	110	<5	1.03	2	29	79	123	4.93	.07	10	.84	1223	3	.03	46	440	16	10	<20	65	.06	10	93	<10	15	99
224 - 66	L 436 N 55 + 75W	1.1	2.05	50	<2	135	<5	2.11	2	23	65	129	3.88	.04	10	.66	2192	4	.03	51	1100	12	10	<20	104	.02	<10	62	<10	40	73
224 - 67	L 436 N 56 + 50W	2.1	3.22	75	2	230	<5	2.01	3	35	99	196	5.51	.11	20	.97	4220	4	.04	73	1260	18	20	<20	87	.04	<10	99	<10	46	131
224 - 68	L 436 N 56 + 75W	.3	1.13	35	2	55	<5	.70	1	22	45	65	3.46	.05	10	.55	822	2	.03	28	690	10	10	<20	28	.05	10	71	<10	7	73
224 - 69	L 436 N 57 + 00W	.6	1.63	40	2	65	<5	.45	2	21	59	49	4.77	.06	10	.51	471	3	.03	24	920	12	10	<20	22	.07	10	105	<10	4	123
224 - 70	L 436 N 57 + 25W	.4	1.46	40	<2	80	<5	.49	2	27	50	59	3.39	.03	10	.50	875	2	.03	25	1180	12	10	<20	25	.05	<10	80	<10	6	95
224 - 71	L 436 N 57 + 50W	.3	1.81	40	4	65	<5	.33	2	21	55	60	3.47	.05	10	.69	915	2	.03	33	820	10	15	<20	17	.06	<10	73	<10	8	112
224 - 72	L 436 N 57 + 75W	.4	1.12	25	2	90	<5	.51	1	16	38	34	2.74	.05	10	.48	739	2	.03	19	1130	10	5	<20	23	.05	<10	62	<10	3	81
224 - 73	L 436 N 58 + 00W	.3	1.41	30	2	80	<5	.49	1	16	42	35	3.12	.05	10	.53	504	1	.03	25	1190	10	10	<20	21	.05	<10	68	<10	4	85
224 - 74	L 436 N 58 + 25W	.4	1.98	45	2	85	<5	.38	2	21	58	48	3.89	.04	10	.77	310	3	.03	33	810	12	15	<20	18	.07	<10	92	<10	4	112
224 - 75	L 436 N 58 + 50W	.2	2.20	65	2	85	<5	.37	2	30	79	84	5.63	.06	10	.79	989	4	.03	51	930	12	15	<20	21	.05	10	144	<10	8	122
224 - 76	L 436 N 58 + 75W	.5	1.07	30	2	35	<5	.24	1	11	37	29	3.26	.05	10	.43	162	3	.03	17	1010	10	5	<20	14	.08	<10	89	<10	3	68
224 - 77	L 436 N 59 + 00W	.1	1.91	40	<2	65	<5	.51	1	27	64	60	4.01	.05	10	.96	527	4	.03	32	790	10	10	<20	21	.08	<10	103	<10	5	93
224 - 78	L 436 N 59 + 25W	<0.1	1.49	25	<2	90	<5	.43	1	17	50	36	3.31	.04	10	.54	775	2	.03	21	830	12	10	<20	20	.07	10	100	<10	3	89
224 - 79	L 436 N 59 + 50W	<0.1	2.09	35	2	70	<5	.49	1	20	61	55	4.57	.04	10	.94	337	3	.03	29	1630	12	10	<20	19	.08	<10	118	<10	4	87
224 - 80	L 436 N 59 + 75W	.2	2.02	35	2	60	<5	.37	1	24	59	58	4.08	.03	10	.92	303	3	.03	32	740	10	15	<20	16	.09	10	106	<10	4	89
224 - 81	L 436 N 60 + 00W	.1	2.23	30	4	60	<5	.44	1	20	61	65	4.41	.05	10	.89	341	2	.03	30	780	10	10	<20	18	.11	10	121	<10	4	86

NOTE: < = LESS THAN

ECO-TECH LABORATORIES LTD.
FRANK J. PEZZOTTI
B.C. Certified Assayer

cc: Corona Corporation
VANCOUVER, B.C.
Attention: MARK TINDALL
SC89/MGM1056
FAX: MARK TINDALL

ECO-TECH LABORATORIES LTD.

10041 EAST TRANS CANADA HWY.
KAMLOOPS, B.C. V2C 2J3
PHONE - 604-573-5700
FAX - 604-573-4557

CORONA CORPORATION - ETK 89-225A

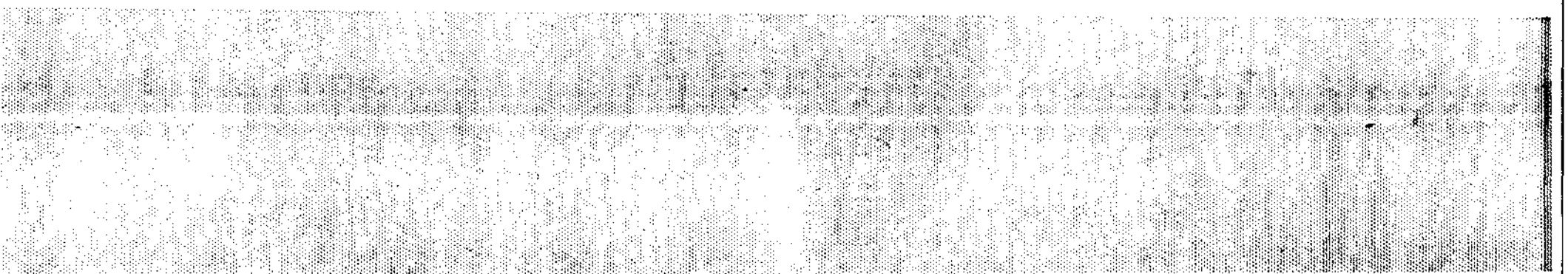
1440, 800 WEST PENDER STREET
VANCOUVER, B.C. V6C 2V6
ATTENTION: TONY RANSON

MAY 30, 1989

PROJECT # 1056 - P.O.# 8595 - SHIPMENT #1
77 SOIL SAMPLES RECEIVED MAY 15, 1989

VALUES IN PPM UNLESS OTHERWISE REPORTED
PAGE 1

ETK#	DESCRIPTIONS	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
225 - 1	L 433 N 51+ 00W	.2	1.75	30	<2	140	<5	.69	2	19	71	14	3.71	.03	<10	.99	200	3	.04	27	180	10	<5	<20	35	.01	<10	84	<10	8	97
225 - 2	L 433 N 51+ 50W	.6	1.39	30	<2	55	<5	.85	2	15	36	36	2.56	.02	10	.56	276	4	.04	28	380	14	5	<20	39	.04	<10	52	<10	8	63
225 - 3	L 433 N 51+ 75W	.2	.60	20	<2	25	<5	.15	1	12	19	15	2.23	.02	<10	.27	445	3	.04	10	270	8	5	<20	9	.03	<10	50	<10	1	50
225 - 4	L 433 N 52+ 00W	.6	1.41	50	<2	50	<5	.18	2	11	37	25	3.33	.03	<10	.48	175	3	.04	26	920	10	10	<20	9	.03	<10	53	<10	3	138
225 - 5	L 433 N 52+ 25W	.2	.96	40	<2	50	<5	.28	1	11	26	26	2.69	.02	<10	.38	155	2	.04	16	800	10	5	<20	14	.03	<10	57	<10	3	69
225 - 6	L 433 N 52+ 50W	.4	1.15	30	<2	50	<5	.26	1	12	29	27	2.39	.03	10	.45	470	2	.04	16	330	8	5	<20	14	.02	<10	51	<10	3	68
225 - 7	L 433 N 52+ 75W	<.2	.82	10	<2	40	<5	.28	<1	9	21	13	1.89	.02	<10	.35	149	<1	.03	12	350	8	5	<20	14	.03	<10	38	<10	2	82
225 - 8	L 433 N 53+ 00W	.2	1.53	60	<2	70	<5	.38	2	14	48	46	4.47	.03	<10	.67	266	3	.04	25	2030	12	5	<20	18	.04	<10	82	<10	3	91
225 - 9	L 433 N 53+ 25W	<.2	1.61	40	<2	70	<5	.44	2	21	51	34	3.93	.03	<10	.80	339	2	.04	32	970	10	10	<20	21	.04	<10	66	<10	3	128
225 - 10	L 433 N 53+ 50W	<.2	1.41	55	<2	45	<5	.50	2	13	42	27	3.80	.03	<10	.58	185	1	.03	21	970	10	10	<20	27	.04	<10	88	<10	2	108
225 - 11	L 433 N 53+ 75W	<.2	1.64	30	<2	70	<5	.38	2	20	53	42	3.58	.04	<10	.80	353	2	.03	31	490	12	10	<20	20	.03	<10	62	<10	4	84
225 - 12	L 433 N 54+ 00W	<.2	1.27	60	<2	70	<5	.55	2	21	51	72	3.74	.05	10	.96	702	2	.04	36	920	14	10	<20	26	.04	<10	60	<10	10	87
225 - 13	L 433 N 54+ 25W	<.2	1.70	40	<2	90	<5	.66	2	26	66	67	4.21	.05	<10	.97	665	2	.03	42	840	16	15	<20	31	.03	<10	69	<10	9	104
225 - 14	L 433 N 54+ 50W	<.2	1.01	35	<2	70	<5	.48	2	19	42	32	3.52	.04	<10	.37	555	5	.04	19	890	12	10	<20	25	.02	<10	65	<10	2	85
225 - 15	L 433 N 54+ 75W	.2	1.36	70	<2	80	<5	1.88	3	30	55	86	4.52	.06	10	1.00	784	2	.03	43	1000	18	15	<20	43	.04	<10	69	<10	10	99
225 - 16	L 433 N 55+ 00W	.2	1.68	75	<2	90	<5	.56	2	24	62	54	4.23	.04	<10	.87	412	2	.03	40	760	12	10	<20	26	.03	<10	71	<10	5	97
225 - 17	L 433 N 55+ 25W	<.2	1.16	35	<2	90	<5	.33	2	18	46	31	3.69	.04	<10	.55	390	2	.03	23	810	10	10	<20	17	.03	<10	71	<10	2	87
225 - 18	L 433 N 55+ 50W	<.2	1.18	60	<2	50	<5	.18	2	15	43	47	3.85	.03	<10	.61	221	2	.04	27	940	10	10	<20	9	.02	<10	61	<10	2	80
225 - 19	L 433 N 55+ 75W	.2	.98	40	<2	50	<5	.21	2	16	45	46	3.56	.04	<10	.57	172	4	.03	24	1120	12	15	<20	10	.02	<10	59	<10	2	75
225 - 20	L 433 N 56+ 00W	<.2	1.18	30	<2	35	<5	.32	1	17	50	40	3.85	.04	<10	.67	199	2	.03	24	1030	8	10	<20	15	.03	<10	84	<10	2	82
225 - 21	L 433 N 56+ 25W	<.2	1.32	45	<2	35	<5	.37	2	20	57	67	3.97	.06	<10	.95	385	3	.03	32	900	12	10	<20	16	.04	<10	72	<10	3	82
225 - 22	L 433 N 56+ 50W	.2	1.41	40	<2	50	<5	.38	1	21	59	61	4.09	.05	<10	.86	688	3	.03	32	1110	12	10	<20	18	.03	10	70	<10	3	87
225 - 23	L 433 N 56+ 75W	.2	1.79	55	<2	40	<5	.21	2	19	69	70	4.42	.03	<10	1.07	293	2	.03	37	1460	14	15	<20	11	.03	10	75	<10	3	86
225 - 24	L 433 N 57+ 00W	.2	1.40	75	<2	75	<5	.23	2	15	49	33	4.27	.04	<10	.51	239	<1	.03	19	2240	12	10	<20	12	.04	<10	95	<10	2	83
225 - 25	L 433 N 57+ 25W	<.2	1.04	20	<2	85	<5	.25	1	18	37	25	2.86	.05	<10	.43	762	2	.02	16	1080	12	<10	<20	12	.02	<10	54	<10	2	78
225 - 26	L 433 N 57+ 50W	<.2	1.50	35	<2	60	<5	.32	1	20	56	53	4.17	.04	<10	.83	433	4	.04	24	1460	12	10	<20	12	.04	<10	83	<10	2	77



ECO-TECH LABORATORIES LTD. CORONA CORPORATION - ETK 89-225A

ETK#	DESCRIPTIONS	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
225 - 27	L 433 N 57+ 75W	<.2	1.63	45	<2	60	<5	.44	1	27	39	42	4.75	.04	<10	.54	286	5	.04	23	1250	14	15	<20	19	.01	<10	97	<10	2	96
225 - 28	L 433 N 58+ 00W	1.4	4.42	100	<2	240	<5	1.44	4	43	136	220	8.97	.10	20	1.36	1010	8	.04	80	1160	26	20	<20	65	.07	<10	138	<10	38	240
225 - 29	L 433 N 58+ 25W	<.2	1.85	65	<2	60	<5	.52	2	25	52	64	5.31	.05	<10	.68	469	3	.03	29	990	14	10	<20	22	.03	<10	110	<10	2	90
225 - 30	L 433 N 58+ 50W	<.2	1.56	30	<2	95	<5	.41	1	19	23	37	4.36	.04	<10	.63	468	2	.03	23	1480	10	<5	<20	21	.03	<10	51	<10	2	129
225 - 31	L 433 N 58+ 75W	.4	2.25	50	<2	100	<5	.94	3	28	54	152	5.24	.05	10	.92	1230	2	.03	42	450	14	10	<20	41	.06	<10	78	<10	20	103
225 - 32	L 433 N 59+ 00W	.4	1.71	30	<2	90	<5	1.71	2	20	52	76	4.54	.03	<10	.44	370	2	.03	23	570	14	5	<20	64	.06	<10	69	<10	7	76
225 - 33	L 433 N 59+ 25W	.2	1.95	50	<2	100	<5	1.32	2	28	75	109	4.31	.06	<10	1.07	944	3	.04	40	840	12	5	<20	48	.08	<10	96	<10	13	78
225 - 34	L 433 N 59+ 50W	.8	3.33	55	4	140	<5	.98	2	33	86	110	6.61	.06	<10	.92	483	5	.04	58	840	16	15	<20	43	.08	<10	91	<10	11	136
225 - 35	L 433 N 59+ 75W	.8	2.42	45	<2	135	<5	.75	2	28	65	131	4.99	.06	10	.90	2140	5	.04	48	710	16	15	<20	33	.07	<10	98	<10	23	89
225 - 36	L 433 N 60+ 00W	<.2	1.87	35	<2	90	<5	.51	2	18	47	39	4.19	.05	<10	.95	391	2	.04	31	1000	10	5	<20	18	.07	<10	70	<10	2	115
225 - 37	L 434 N 50+ 00W	.4	2.15	80	<2	115	<5	.74	3	28	47	68	4.64	.04	10	.70	1510	7	.04	43	600	20	10	<20	43	.04	<10	52	<10	13	164
225 - 38	L 434 N 50+ 25W	.2	1.62	40	<2	55	<5	.54	2	14	38	36	3.03	.03	<10	.62	216	4	.04	33	540	12	5	<20	29	.03	<10	32	<10	6	84
225 - 39	L 434 N 50+ 50W	.4	.77	15	<2	45	<5	.85	<1	7	20	32	1.01	.01	<10	.31	144	1	.03	15	890	4	5	<20	41	.01	<10	17	<10	7	37
225 - 40	L 434 N 50+ 75W	<.2	1.63	70	<2	30	<5	.34	2	20	37	30	3.19	.02	<10	.55	202	1	.03	30	430	10	10	<20	16	.03	<10	42	<10	3	70
225 - 41	L 434 N 51+ 00W	<.2	1.63	85	<2	45	<5	.35	3	16	40	33	3.75	.01	<10	.50	217	2	.03	27	330	12	10	<20	23	.04	<10	51	<10	5	74
225 - 42	L 434 N 51+ 25W	<.2	1.32	65	<2	50	<5	.29	2	11	33	33	3.74	.01	<10	.39	139	3	.03	20	380	10	10	<20	20	.04	10	82	<10	3	60
225 - 43	L 434 N 51+ 50W	.2	1.31	75	<2	60	<5	.51	2	18	38	43	3.46	.02	<10	.57	491	2	.03	31	880	12	5	<20	29	.03	<10	50	<10	5	89
225 - 44	L 434 N 51+ 75W	<.2	1.55	70	<2	50	<5	.21	2	17	38	51	3.34	.02	10	.57	232	2	.03	38	640	10	10	<20	14	.03	<10	49	<10	6	80
225 - 45	L 434 N 52+ 00W	.2	1.63	70	<2	75	<5	.53	2	22	42	46	3.74	.03	<10	.58	697	3	.02	33	590	12	5	<20	32	.04	<10	66	<10	5	95
225 - 46	L 434 N 52+ 25W	<.2	1.59	40	<2	55	<5	.19	2	15	39	32	3.55	.01	<10	.60	210	2	.03	30	540	10	10	<20	13	.03	<10	46	<10	3	103
225 - 47	L 434 N 52+ 50W	.2	1.67	55	<2	75	<5	.53	2	16	41	31	3.56	.03	<10	.63	318	5	.03	31	410	12	5	<20	31	.03	<10	44	<10	3	75
225 - 48	L 434 N 52+ 75W	.2	1.57	70	<2	75	<5	.47	2	16	50	54	3.80	.02	<10	.60	239	3	.03	33	340	12	10	<20	28	.04	<10	65	<10	7	76
225 - 49	L 434 N 53+ 00W	.2	1.78	65	<2	75	<5	.48	2	18	50	39	4.16	.03	<10	.66	296	3	.03	29	390	12	10	<20	30	.04	<10	78	<10	4	92
225 - 50	L 434 N 53+ 25W	.4	1.99	75	<2	105	<5	.84	3	26	62	77	4.73	.05	10	.89	898	3	.03	44	520	14	10	<20	46	.04	<10	75	<10	10	95
225 - 51	L 434 N 53+ 50W	<.2	1.97	55	<2	90	<5	.72	3	19	58	59	4.39	.03	<10	.81	371	3	.03	30	420	12	10	<20	43	.03	<10	78	<10	5	97
225 - 52	L 434 N 53+ 75W	<.2	1.76	55	<2	65	<5	.28	2	19	60	58	4.71	.03	<10	.57	308	2	.03	30	360	12	10	<20	17	.04	<10	94	<10	5	125
225 - 53	L 434 N 54+ 00W	.4	1.41	50	<2	65	<5	.59	2	20	56	55	3.51	.03	10	.89	583	4	.03	32	830	12	10	<20	27	.04	<10	63	<10	10	74
225 - 54	L 434 N 54+ 25W	.6	2.59	75	<2	165	<5	1.13	3	34	91	126	5.98	.07	10	.86	1070	5	.03	63	850	16	25	<20	69	.04	<10	89	<10	18	175
225 - 55	L 434 N 54+ 50W	<.2	1.65	50	<2	75	<5	.49	2	21	60	56	4.21	.03	<10	.85	377	4	.03	39	470	14	15	<20	28	.03	<10	67	<10	7	83
225 - 56	L 434 N 54+ 75W	.2	1.49	70	<2	95	<5	.69	2	29	64	71	4.29	.05	<10	.84	174	2	.03	42	830	12	15	<20	34	.03	<10	73	<10	11	88
225 - 57	L 434 N 55+ 00W	.6	2.00	85	<2	135	<5	.78	3	30	84	92	4.96	.03	10	1.01	1580	2	.03	49	750	12	20	<20	42	.03	<10	83	<10	20	107
225 - 58	L 434 N 55+ 25W	.2	1.20	40	<2	70	<5	.25	1	13	50	34	3.93	.03	<10	.52	286	2	.03	24	440	8	5	<20	14	.04	<10	82	<10	2	82
225 - 59	L 434 N 55+ 50W	<.2	1.13	45	<2	60	<5	.27	2	15	43	37	3.22	.03	<10	.60	272	2	.03	24	870	8	5	<20	13	.03	<10	60	<10	4	66
225 - 60	L 434 N 55+ 75W	.2	.92	45	<2	40	<5	.22	1	14	40	33	2.96	.04	<10	.50	365	1	.03	20	740	6	5	<20	10	.03	<10	59	<10	3	65
225 - 61	L 434 N 56+ 00W	.2	.93	25	<2	55	<5	.26	1	16	40	28	3.62	.04	<10	.47	203	4	.03	20	680	8	5	<20	14	.04	<10	71	<10	2	86
225 - 62	L 434 N 56+ 25W	.2	.87	25	<2	100	<5	.50	1	16	34	29	2.81	.05	<10	.46	681	1	.03	16	1040	8	5	<20	24	.03	<10	59	<10	2	85
225 - 63	L 434 N 56+ 50W	<.2	1.55	70	<2	50	<5	.30	2	25	64	89	4.40	.04	10	.98	605	2	.03	41	730	12	10	<20	14	.04	<10	70	<10	9	84

ECO-TECH LABORATORIES LTD. CORONA CORPORATION - ETK 89-225A

ETK#	DESCRIPTIONS	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
225 - 64	L 434 N 56+ 75W	.2	.88	30	<2	65	<5	.29	1	13	35	29	3.24	.02	<10	.35	403	1	.03	15	1320	8	5	<20	14	.03	<10	69	<10	2	67
225 - 65	L 434 N 57+ 00W	.2	.99	30	<2	55	<5	.31	2	13	40	24	3.29	.03	<10	.51	628	1	.03	18	810	8	5	<20	14	.03	10	64	<10	2	81
225 - 66	L 434 N 57+ 25W	.2	1.31	50	<2	45	<5	.26	2	18	52	62	3.76	.04	10	.81	474	1	.03	32	790	12	10	<20	13	.04	<10	66	<10	5	86
225 - 67	L 434 N 57+ 50W	.2	1.64	40	<2	70	<5	.30	2	21	57	54	4.22	.04	<10	.84	358	<1	.03	35	1110	8	10	<20	12	.04	10	78	<10	3	92
225 - 68	L 434 N 57+ 75W	.2	.98	20	<2	105	<5	.41	1	15	36	28	3.16	.06	<10	.44	618	<1	.03	16	1040	8	5	<20	18	.03	<10	67	<10	2	74
225 - 69	L 434 N 58+ 00W	.2	1.63	40	<2	65	<5	.29	1	21	67	57	4.35	.03	<10	.96	287	<1	.03	34	1150	12	10	<20	12	.04	<10	98	<10	3	81
225 - 70	L 434 N 58+ 25W	.2	1.82	45	<2	70	<5	.36	1	24	72	78	4.69	.04	<10	1.00	429	<1	.02	33	960	12	15	<20	13	.04	10	108	<10	4	94
225 - 71	L 434 N 58+ 50W	1.2	3.73	60	<2	190	<5	.82	3	41	141	217	7.35	.08	30	1.56	2450	<1	.03	77	1710	24	20	<20	43	.04	<10	151	<10	40	173
225 - 72	L 434 N 58+ 75W	<.2	.96	45	<2	100	<5	.41	1	19	59	26	3.54	.03	<10	.42	605	2	.03	18	1090	10	10	<20	18	.06	<10	91	<10	2	90
225 - 73	L 434 N 59+ 00W	<.2	1.48	30	<2	100	<5	.39	1	21	55	38	4.35	.04	<10	.70	456	<1	.03	23	1580	2	10	<20	18	.05	<10	103	<10	2	105
225 - 74	L 434 N 59+ 25W	.2	1.95	35	<2	60	<5	.34	1	27	71	78	4.82	.03	<10	1.15	476	<1	.03	38	860	16	15	<20	14	.07	<10	110	<10	5	100
225 - 75	L 434 N 59+ 50W	.2	1.99	35	<2	55	<5	.40	1	27	73	84	4.69	.04	<10	1.22	557	2	.03	36	660	14	15	<20	16	.08	10	112	<10	5	86
225 - 76	L 434 N 59+ 75W	.4	2.29	35	<2	70	<5	.41	1	31	74	81	4.82	.03	<10	1.38	443	<1	.03	40	920	10	20	<20	15	.09	<10	126	<10	4	76
225 - 77	L 434 N 60+ 00W	.2	1.52	70	<2	50	<5	.30	2	26	63	49	4.71	.02	10	.97	210	<1	.03	39	760	10	10	<20	14	.04	<10	76	<10	9	82

NOTE: < = LESS THAN

cc: Corona Corporation
VANCOUVER, B.C.
ATTENTION: Mark Tindall
SC88/MSM1056
FAI: Mark Tindall

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

ECO-TECH LABORATORIES LTD.

10041 EAST TRANS CANADA HWY.
KAMLOOPS, B.C. V2C 2J3
PHONE - 604-573-5700
FAX - 604-573-4557

CORONA CORPORATION - ETK 89-223A

1440, 800 WEST PENDER STREET
VANCOUVER, B.C. V6C 2V6
ATTENTION: TONY RAMSON

JUNE 2, 1989

PROJECT # 1056 - P.O.# 8595 - SHIPMENT #1
81 SOIL SAMPLES RECEIVED MAY 15, 1989

VALUES IN PPM UNLESS OTHERWISE REPORTED

ETK#	DESCRIPTIONS	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
223A - 1	L 437 N 50+ 00W	.2	1.21	55	<2	45	<5	.48	2	15	32	40	2.78	.05	10	.61	394	2	.05	28	590	16	5	<20	27	.03	<10	39	<10	6	69
223A - 2	L 437 N 50+ 25W	.3	1.38	65	<2	60	<5	.50	2	15	41	39	2.93	.05	10	.62	382	3	.05	29	450	16	10	<20	28	.03	<10	49	<10	6	65
223A - 3	L 437 N 50+ 50W	.7	2.45	35	<2	125	<5	.93	2	26	67	129	4.29	.05	10	.69	1921	4	.06	53	750	22	15	<20	63	.04	<10	67	<10	12	63
223A - 4	L 437 N 50+ 75W	.6	1.51	60	<2	80	<5	1.07	2	13	42	87	3.22	.04	10	.60	787	2	.04	34	1100	18	15	<20	61	.03	<10	52	<10	14	76
223A - 5	L 437 N 51+ 00W	.5	1.75	80	<2	70	<5	.67	2	16	44	59	3.88	.05	10	.56	426	3	.05	33	640	20	10	<20	40	.04	<10	58	<10	11	83
223A - 6	L 437 N 51+ 25W	.2	1.28	50	<2	50	<5	.37	2	11	32	31	2.84	.04	10	.49	244	2	.05	20	340	16	15	<20	20	.04	<10	49	<10	5	67
223A - 7	L 437 N 51+ 50W	.2	1.42	60	<2	45	<5	.30	2	16	37	35	4.01	.03	10	.48	243	3	.05	25	380	20	20	<20	18	.05	<10	62	<10	3	81
223A - 8	L 437 N 51+ 75W	<0.1	1.33	50	<2	30	<5	.23	2	10	36	19	3.54	.03	10	.38	164	2	.05	15	400	18	10	<20	12	.06	<10	72	<10	2	75
223A - 9	L 437 N 52+ 00W	.4	1.31	60	<2	45	<5	.47	2	16	38	43	2.96	.04	10	.55	449	1	.05	26	700	20	10	<20	24	.04	<10	47	<10	8	69
223A - 10	L 437 N 52+ 25W	<0.1	1.07	60	<2	40	<5	.38	2	13	32	43	3.08	.04	<10	.46	330	2	.05	26	890	18	10	<20	21	.04	<10	53	<10	3	78
223A - 11	L 437 N 52+ 50W	<0.1	1.49	95	<2	40	<5	.28	3	17	37	55	3.40	.04	<10	.55	398	2	.05	37	920	22	20	<20	14	.04	10	56	<10	5	73
223A - 12	L 437 N 52+ 75W	<0.1	1.24	65	<2	40	<5	.26	2	11	38	37	3.19	.04	10	.52	216	2	.05	24	530	18	20	<20	14	.04	<10	54	<10	3	64
223A - 13	L 437 N 53+ 00W	<0.1	.94	35	<2	40	<5	.34	1	8	25	28	2.46	.03	10	.34	149	1	.05	15	290	16	20	<20	23	.04	<10	52	<10	3	45
223A - 14	L 437 N 53+ 25W	.2	1.13	40	<2	50	<5	.31	2	13	34	35	2.59	.04	10	.52	513	<1	.05	24	410	18	20	<20	16	.04	<10	47	<10	5	65
223A - 15	L 437 N 53+ 50W	.2	1.29	50	<2	60	<5	.42	2	14	39	39	3.09	.04	10	.58	362	<1	.05	24	520	20	35	<20	21	.03	<10	56	<10	5	97
223A - 16	L 437 N 53+ 75W	.5	1.94	55	<2	95	<5	.59	2	21	61	63	3.89	.06	10	.86	961	2	.05	40	520	24	45	<20	32	.05	<10	73	<10	10	95
223A - 17	L 437 N 54+ 00W	.1	1.25	30	<2	50	<5	.42	1	18	42	33	2.73	.04	10	.67	441	1	.05	24	240	20	25	<20	22	.05	<10	56	<10	4	67
223A - 18	L 437 N 54+ 25W	1.1	2.27	80	<2	130	<5	.93	3	24	91	188	5.17	.08	10	.91	935	2	.05	59	840	24	60	<20	53	.05	<10	97	<10	18	117
223A - 19	L 437 N 54+ 50W	.6	2.03	60	<2	130	<5	.72	2	25	68	121	4.39	.08	10	.87	863	2	.05	51	500	20	10	<20	38	.05	10	78	<10	12	114
223A - 20	L 437 N 54+ 75W	.3	1.32	40	<2	60	<5	.45	1	15	47	47	3.02	.05	10	.79	492	1	.05	27	560	16	5	<20	22	.06	<10	58	<10	7	62
223A - 21	L 437 N 55+ 00W	.5	1.68	55	<2	100	<5	.59	2	22	54	90	3.83	.07	10	.82	726	3	.06	41	550	18	10	<20	30	.05	<10	67	<10	11	86
223A - 22	L 437 N 55+ 25W	1	2.09	65	<2	125	<5	.83	2	24	77	158	4.67	.08	10	.89	720	4	.06	53	610	18	15	<20	40	.04	<10	90	<10	20	96
223A - 23	L 437 N 55+ 50W	.4	1.57	45	<2	65	<5	.42	2	20	53	72	3.65	.05	10	.67	546	2	.05	34	420	12	10	<20	20	.05	<10	75	<10	10	77
223A - 24	L 437 N 55+ 75W	.7	1.45	40	<2	65	<5	.51	2	21	49	68	3.36	.05	10	.82	447	2	.05	35	460	12	10	<20	23	.04	<10	64	<10	11	68
223A - 25	L 437 N 56+ 00W	.8	1.51	50	<2	70	<5	.64	2	24	51	72	4.13	.06	10	.75	631	2	.05	36	490	14	15	<20	31	.03	<10	75	<10	15	99
223A - 26	L 437 N 56+ 25W	.6	1.80	45	<2	80	<5	.61	2	24	57	74	3.88	.06	10	.91	845	1	.05	41	480	22	10	<20	30	.06	<10	76	<10	15	86

ECO-TECH LABORATORIES LTD. CORONA CORPORATION - ETK 89-223A

ETK#	DESCRIPTIONS	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
223A - 27	L 437 N 56+ 50W	1.1	3.17	85	<2	190	<5	.95	3	40	112	151	5.95	.08	30	1.13	3193	3	.05	94	750	24	20	<20	47	.04	<10	124	<10	46	99
223A - 28	L 437 N 56+ 75W	.3	1.73	45	<2	90	<5	.56	2	30	58	80	3.80	.04	10	.75	1495	2	.05	40	520	18	10	<20	26	.03	<10	77	<10	17	59
223A - 29	L 437 N 57+ 00W	.1	1.63	50	<2	60	<5	.28	2	20	57	73	3.88	.05	10	.81	712	2	.05	33	490	16	15	<20	15	.04	<10	80	<10	12	81
223A - 30	L 437 N 57+ 25W	.4	1.85	50	<2	75	<5	.34	2	18	65	90	3.93	.06	10	.82	580	3	.05	38	680	16	10	<20	16	.04	<10	80	<10	13	81
223A - 31	L 437 N 57+ 50W	.3	1.90	60	<2	75	<5	.30	2	22	59	71	4.12	.05	10	.81	806	2	.05	38	560	18	15	<20	16	.04	<10	81	<10	8	79
223A - 32	L 437 N 57+ 75W	.2	1.46	40	<2	60	<5	.31	1	20	44	56	3.14	.05	10	.69	645	2	.05	30	670	16	10	<20	14	.04	<10	63	<10	6	67
223A - 33	L 437 N 58+ 00W	<0.1	1.27	30	<2	65	<5	.30	1	13	38	39	2.94	.04	10	.66	368	1	.05	23	1020	12	5	<20	14	.04	<10	60	<10	4	70
223A - 34	L 437 N 58+ 25W	<0.1	1.34	30	<2	45	<5	.31	1	14	40	53	2.77	.04	10	.67	406	2	.05	27	660	14	10	<20	14	.04	<10	55	<10	8	58
223A - 35	L 437 N 58+ 50W	.3	1.19	25	<2	50	<5	.26	1	12	33	32	2.62	.04	10	.53	327	2	.05	21	420	12	5	<20	12	.04	<10	57	<10	5	66
223A - 36	L 437 N 58+ 75W	.2	1.47	30	<2	55	<5	.28	1	15	40	45	2.91	.04	10	.57	368	1	.05	23	600	14	10	<20	13	.03	<10	67	<10	7	67
223A - 37	L 437 N 59+ 00W	.1	1.90	40	<2	50	<5	.34	1	20	57	73	3.40	.05	10	.84	810	1	.05	33	650	16	10	<20	16	.04	<10	78	<10	8	68
223A - 38	L 437 N 59+ 25W	.1	1.41	30	<2	40	<5	.30	1	16	50	61	3.07	.04	10	.71	374	1	.05	29	620	12	10	<20	13	.05	<10	68	<10	5	57
223A - 39	L 437 N 59+ 50W	<0.1	.85	40	4	40	<5	.37	1	9	24	23	2.67	.04	10	.30	181	3	.04	16	630	8	<5	<20	16	.07	10	78	<10	2	47
223A - 40	L 437 N 59+ 75W	.2	1.56	60	4	50	<5	.55	2	16	27	49	3.22	.05	10	.68	510	3	.04	18	970	12	5	<20	22	.06	<10	73	<10	4	74
223A - 41	L 437 N 60+ 00W	.2	1.79	20	2	65	<5	.61	2	17	32	36	3.07	.04	<10	.55	359	3	.04	18	600	6	5	<20	21	.06	<10	84	<10	3	70
223A - 42	L 438 N 50+ 00W	.1	1.73	90	2	55	<5	.34	3	15	24	55	2.93	.03	10	.58	295	3	.04	45	430	10	<5	<20	17	.04	<10	40	<10	4	63
223A - 43	L 438 N 50+ 25W	.2	1.32	40	2	50	<5	.39	2	10	18	39	2.62	.04	10	.48	299	2	.04	30	510	8	<5	<20	19	.04	<10	46	<10	3	60
223A - 44	L 438 N 50+ 50W	.1	1.64	40	2	70	<5	.23	1	15	40	41	2.84	.03	10	.48	225	2	.04	27	440	8	5	<20	13	.04	<10	54	<10	3	78
223A - 45	L 438 N 50+ 75W	.2	1.46	35	4	40	<5	.38	1	13	62	21	3.44	.03	<10	.86	204	3	.04	28	540	6	5	<20	18	.06	<10	74	<10	2	77
223A - 46	L 438 N 51+ 00W	.3	1.35	75	8	50	<5	.29	2	16	40	30	3.39	.03	10	.65	197	3	.05	25	670	8	5	<20	14	.05	<10	64	<10	3	54
223A - 47	L 438 N 51+ 25W	.5	2.35	170	8	80	<5	.39	4	25	58	54	5.33	.04	<10	.65	247	4	.04	46	830	12	10	<20	22	.08	<10	92	<10	5	67
223A - 48	L 438 N 51+ 50W	.2	1.39	100	10	60	<5	.31	3	19	37	55	3.47	.03	<10	.66	312	4	.04	43	840	10	10	<20	14	.05	<10	52	<10	4	65
223A - 49	L 438 N 51+ 75W	.2	1.35	75	4	75	<5	.27	2	15	34	32	3.15	.03	10	.48	250	2	.04	27	1880	8	10	<20	12	.04	<10	53	<10	4	68
223A - 50	L 438 N 52+ 00W	<0.1	1.99	60	8	105	<5	.24	2	23	47	52	4.09	.03	10	.79	255	3	.05	52	1210	12	10	<20	13	.03	<10	61	<10	4	90
223A - 51	L 438 N 52+ 25W	.2	1.43	90	12	65	<5	.48	3	23	45	42	3.61	.05	10	.80	504	3	.05	43	960	10	10	<20	23	.06	<10	56	<10	8	65
223A - 52	L 438 N 53+ 75W	.3	1.80	85	6	115	<5	.93	3	21	45	59	3.78	.04	10	.75	761	4	.04	67	640	16	10	<20	45	.04	<10	58	<10	8	92
223A - 53	L 438 N 53+ 00W	.4	1.92	120	8	110	<5	.87	4	20	36	88	4.56	.06	10	.85	709	3	.04	56	800	18	10	<20	47	.04	<10	64	<10	13	88
223A - 54	L 438 N 53+ 25W	.1	1.36	95	10	60	<5	.50	3	19	45	45	3.42	.04	10	.81	457	3	.05	43	860	12	5	<20	25	.06	<10	51	<10	8	55
223A - 55	L 438 N 53+ 50W	<0.1	1.51	85	10	70	<5	.48	3	21	44	47	3.73	.04	10	.86	586	3	.04	39	330	10	5	<20	24	.05	<10	44	<10	9	68
223A - 56	L 438 N 53+ 75W	.5	1.70	85	6	85	<5	.65	3	16	35	63	4.47	.05	10	.74	476	2	.05	51	760	12	15	<20	34	.05	<10	53	<10	11	88
223A - 57	L 438 N 54+ 00W	.4	1.82	80	8	80	<5	.58	2	23	56	56	4.05	.05	10	.88	444	3	.04	53	810	12	15	<20	29	.05	<10	56	<10	7	85
223A - 58	L 438 N 54+ 25W	.3	1.14	50	4	75	<5	.42	2	14	26	35	3.20	.05	<10	.38	335	2	.04	25	1050	12	10	<20	25	.04	<10	53	<10	4	78
223A - 59	L 438 N 54+ 50W	.1	1.63	60	10	65	<5	.36	2	20	36	45	3.99	.06	10	.92	353	2	.06	38	900	8	5	<20	20	.07	<10	65	<10	5	89
223A - 60	L 438 N 54+ 75W	.3	1.48	55	6	65	<5	.39	2	18	49	47	3.57	.05	10	.85	425	3	.05	48	780	8	10	<20	20	.04	<10	58	<10	6	58
223A - 61	L 438 N 55+ 00W	.2	1.35	50	6	65	<5	.28	2	15	44	26	3.43	.05	<10	.72	265	2	.04	42	920	8	10	<20	15	.05	<10	62	<10	3	62
223A - 62	L 438 N 55+ 25W	.5	1.05	40	6	50	<5	.42	2	13	43	31	3.42	.04	10	.55	267	3	.04	71	1120	6	10	<20	20	.05	<10	60	<10	3	47
223A - 63	L 438 N 55+ 50W	.3	1.41	35	<2	95	<5	.50	1	23	54	55	3.58	.06	10	.78	609	2	.04	71	790	10	10	<20	24	.04	<10	71	<10	6	73

ECO-TECH LABORATORIES LTD. CORONA CORPORATION - ETK 89-223A

ETK#	DESCRIPTIONS	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
223A - 64	L 438 N 55+ 75W	.5	1.93	35	<2	85	<5	.22	2	24	67	58	4.08	.04	10	.74	530	3	.04	40	690	10	15	<20	12	.04	<10	85	<10	7	68
223A - 65	L 438 N 56+ 00W	.2	1.41	20	<2	50	<5	.26	1	15	45	27	3.50	.04	10	.52	182	1	.04	44	560	8	25	<20	16	.04	<10	82	<10	3	57
223A - 66	L 438 N 56+ 25W	.1	1.46	30	<2	90	<5	.43	1	19	49	45	3.86	.05	10	.68	715	<1	.04	54	660	8	15	<20	23	.04	<10	65	<10	5	73
223A - 67	L 438 N 56+ 50W	<0.1	.80	25	<2	40	<5	.22	1	16	40	26	3.08	.04	<10	.30	357	2	.05	56	500	8	10	<20	14	.04	<10	62	<10	2	44
223A - 68	L 438 N 56+ 75W	.2	1.54	25	<2	55	<5	.39	2	20	58	41	4.19	.05	<10	.75	338	2	.04	31	1720	12	25	<20	17	.05	<10	86	<10	3	79
223A - 69	L 438 N 57+ 00W	.1	1.16	15	<2	50	<5	.22	1	17	43	55	3.81	.05	10	.42	365	<1	.04	23	1000	8	15	<20	12	.04	<10	76	<10	3	57
223A - 70	L 438 N 57+ 25W	.1	1.41	15	<2	45	<5	.23	1	19	46	37	3.70	.04	10	.52	264	<1	.04	43	710	8	35	<20	12	.04	<10	76	<10	3	59
223A - 71	L 438 N 57+ 50W	.2	1.50	15	<2	65	<5	.36	1	19	53	44	3.78	.06	10	.59	427	<1	.04	33	1120	10	120	<20	18	.04	<10	74	<10	4	93
223A - 72	L 438 N 57+ 75W	<0.1	1.36	10	<2	55	<5	.23	3	12	38	28	3.04	.03	10	.57	217	<1	.04	24	590	4	105	<20	10	.04	<10	66	<10	2	68
223A - 73	L 438 N 58+ 00W	.1	1.62	20	<2	55	<5	.27	4	17	50	43	3.43	.05	10	.60	324	<1	.04	32	740	8	65	<20	13	.05	<10	71	<10	4	59
223A - 74	L 438 N 58+ 25W	.3	1.21	<5	<2	60	<5	.21	4	13	33	25	2.85	.04	10	.34	365	<1	.04	17	680	8	50	<20	10	.04	<10	65	<10	3	53
223A - 75	L 438 N 58+ 50W	.1	1.37	10	<2	40	<5	.19	5	13	36	47	3.23	.03	10	.53	206	<1	.04	34	620	10	120	<20	9	.05	<10	50	<10	4	65
223A - 76	L 438 N 58+ 75W	.2	1.46	10	<2	55	<5	.28	3	16	46	33	3.07	.04	10	.63	295	<1	.04	27	540	8	85	<20	13	.05	<10	63	<10	4	59
223A - 77	L 438 N 59+ 00W	.2	1.21	35	<2	60	<5	.33	2	11	39	25	3.25	.03	<10	.45	189	3	.04	18	1200	8	10	<20	15	.04	<10	82	<10	2	76
223A - 78	L 438 N 59+ 25W	<0.1	1.51	25	<2	45	<5	.22	1	14	46	35	3.18	.03	10	.68	256	2	.04	25	440	6	10	<20	10	.04	<10	70	<10	3	64
223A - 79	L 438 N 59+ 50W	.1	1.85	25	<2	65	<5	.39	1	16	59	58	2.89	.06	10	.76	476	1	.04	31	550	18	10	<20	17	.04	<10	71	<10	8	72
223A - 80	L 438 N 59+ 75W	.2	1.60	25	<2	65	<5	.37	1	19	51	50	3.03	.06	10	.74	793	3	.04	27	650	10	10	<20	17	.04	<10	71	<10	6	76
223A - 81	L 438 N 60+ 00W	.2	1.96	25	<2	80	<5	.37	1	18	65	58	3.51	.07	10	.76	711	2	.04	30	760	10	10	<20	18	.04	<10	87	<10	6	102

NOTE: < = LESS THAN

CC: MARK TINDALL
VCR
FAX: VCR

ECO-TECH LABORATORIES LTD.
FRANK J. PEZZOTTI
B.C. CERTIFIED ASSAYER

SC89/1056

ECO-TECH LABORATORIES LTD.
10041 EAST TRANS CANADA HWY.
KAMLOOPS, B.C. V2C 2J3
PHONE - 604-573-5700
FAX - 604-573-4557

JULY 6, 1989

CORONA CORPORATION - ETK 89-297A

1440, 800 WEST PENDER STREET
VANCOUVER, B.C.
ATTENTION: TONY RANSON

VALUES IN PPM UNLESS OTHERWISE REPORTED

224 SOIL SAMPLES RECEIVED JUNE 13, 1989
PROJECT: #1056 - P.O.# 8595

ETK#	DESCRIPTIONS	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
297 - 1	E 6 2	.6	.79	20	<2	100	<5	.56	1	8	16	12	1.55	.04	<10	.29	864	3	.05	12	530	4	<5	<20	33	.03	<10	36	<10	2	71
297 - 2	E 6 3	.2	1.18	30	<2	60	<5	.15	1	6	28	13	2.49	.03	10	.41	131	4	.04	18	400	6	5	<20	14	.02	<10	51	<10	2	58
297 - 3	E 6 4	.2	1.61	60	<2	60	<5	.16	2	18	30	45	3.87	.03	10	.49	260	6	.04	31	410	10	5	<20	13	.03	<10	60	<10	3	115
297 - 4	E 6 5	.2	1.50	50	<2	80	<5	.36	1	12	27	25	2.99	.04	10	.60	263	5	.04	22	400	6	5	<20	21	.02	<10	58	<10	3	85
297 - 5	E 6 6	.2	1.72	35	<2	75	<5	.24	2	10	25	13	2.64	.03	<10	.57	199	3	.04	16	400	6	5	<20	17	.02	<10	64	<10	2	83
297 - 6	E 6 7	.8	.87	20	<2	125	<5	1.41	1	12	22	20	2.24	.06	<10	.40	3615	4	.04	17	720	6	5	<20	76	.03	<10	38	<10	2	115
297 - 7	E 6 8	.6	1.20	20	<2	100	<5	.92	1	11	21	17	2.14	.06	<10	.55	1303	3	.04	16	510	6	5	<20	54	.04	<10	41	<10	2	201
297 - 8	E 6 9	.2	1.18	20	<2	80	<5	.66	1	11	21	14	2.07	.05	<10	.39	477	3	.04	14	450	4	<5	<20	41	.04	<10	45	<10	3	143
297 - 9	E 6 10	.2	1.58	45	<2	90	<5	.23	1	12	32	20	2.96	.04	<10	.60	270	4	.04	27	720	8	<5	<20	18	.04	<10	51	<10	3	112
297 - 10	E 6 11	<.2	1.34	25	<2	120	<5	.34	1	8	21	12	2.12	.04	<10	.45	262	3	.04	15	540	6	<5	<20	25	.03	<10	46	<10	3	90
297 - 11	E 6 12	.2	1.45	30	<2	95	<5	.30	1	9	23	16	2.47	.03	<10	.45	183	4	.04	13	580	8	5	<20	22	.04	<10	62	<10	2	84
297 - 12	E 6 13	<.2	1.30	30	<2	50	<5	.22	1	5	17	11	1.94	.03	<10	.47	173	4	.04	10	330	4	5	<20	16	.04	10	50	<10	2	63
297 - 13	E 6 14	.2	1.47	30	<2	60	<5	.24	1	9	23	28	2.66	.04	<10	.60	302	3	.04	19	480	4	15	<20	17	.05	10	45	<10	2	66
297 - 14	E 6 16	.4	1.22	50	<2	60	<5	.31	2	15	19	51	2.97	.05	<10	.68	538	2	.04	22	700	4	5	<20	22	.05	<10	38	<10	4	113
297 - 15	E 6 17	.2	1.08	25	<2	75	<5	.42	1	7	18	18	2.60	.05	<10	.51	403	4	.04	12	480	4	10	<20	27	.05	10	43	<10	2	104
297 - 16	E 6 18	.4	.87	25	<2	95	<5	.90	2	7	17	22	2.01	.06	<10	.48	930	4	.04	15	670	6	5	<20	41	.04	<10	29	<10	2	116
297 - 17	E 6 19	.2	1.77	45	<2	75	<5	.29	2	15	33	41	3.28	.05	10	.73	427	3	.04	35	270	10	10	<20	19	.06	<10	48	<10	5	133
297 - 18	E 6 20	.4	1.28	35	<2	80	<5	.94	2	14	28	36	2.79	.05	<10	.61	668	4	.04	35	290	10	10	<20	45	.05	<10	40	<10	4	170
297 - 19	E 6 21	.2	.88	45	<2	50	<5	.42	1	7	22	36	2.36	.05	<10	.43	328	3	.04	17	540	4	5	<20	22	.04	<10	36	<10	2	86
297 - 20	E 6 22	.2	1.23	30	<2	45	<5	.32	1	8	22	21	2.66	.05	<10	.58	269	3	.04	14	340	6	5	<20	21	.05	<10	40	<10	2	113
297 - 21	E 6 23	.6	.96	35	<2	105	<5	.38	2	9	21	25	2.20	.05	<10	.45	759	2	.04	18	680	6	<5	<20	22	.03	10	31	<10	2	111
297 - 22	E 6 24	.4	1.20	30	<2	70	<5	.37	1	9	25	24	2.64	.05	<10	.63	588	2	.04	20	820	8	10	<20	22	.04	<10	36	<10	3	120
297 - 23	E 6 25	.2	1.15	40	<2	60	<5	.32	1	10	23	38	2.89	.05	<10	.63	348	4	.04	20	1020	6	5	<20	22	.05	10	37	<10	3	91
297 - 24	E 6 26	.4	1.20	15	<2	65	<5	.44	1	8	24	15	1.87	.05	<10	.49	427	3	.04	18	270	6	5	<20	27	.05	<10	36	<10	3	144
297 - 25	E 6 27	.4	1.13	30	<2	45	<5	.27	1	8	24	25	2.46	.05	<10	.55	321	4	.04	17	550	2	5	<20	16	.05	<10	37	<10	3	82
297 - 26	E 6 28	.2	1.12	30	<2	45	<5	.24	1	6	21	15	1.90	.04	<10	.38	147	2	.04	15	490	2	5	<20	17	.04	<10	38	<10	2	85

PAGE 2

ETK#	DESCRIPTIONS	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
297 - 27	E 6 29	.4	.93	25	<2	65	<5	.31	1	7	23	20	2.16	.05	<10	.41	237	2	.04	15	670	4	5	<20	20	.06	<10	40	<10	2	82
297 - 28	E 6 30	<.2	.98	25	<2	55	<5	.42	1	8	29	11	2.00	.06	<10	.46	326	1	.04	17	660	4	5	<20	24	.05	<10	42	<10	2	112
297 - 29	E 6 31	.2	1.42	50	<2	45	<5	.27	1	12	30	48	3.08	.06	<10	.70	351	3	.04	34	470	6	10	<20	20	.08	10	38	<10	3	74
297 - 30	E 6 32	.2	1.78	60	<2	150	<5	1	2	17	37	40	3.97	.06	10	.70	331	5	.05	43	1130	8	15	<20	22	.06	30	48	<10	5	101
297 - 31	E 6 33	.2	1.30	30	<2	80	<5	.02	1	16	25	16	2.57	.06	10	.41	1197	3	.05	21	580	10	10	<20	45	.06	40	48	<10	5	122
297 - 32	E 6 34	.2	.92	15	<2	70	<5	.37	1	5	17	6	1.62	.04	10	.31	187	3	.05	10	340	6	5	<20	21	.07	20	36	<10	3	45
297 - 33	E 6 35	.2	.44	15	<2	70	<5	.59	<1	5	20	7	.85	.03	10	.09	480	1	.05	4	290	2	5	<20	33	.06	50	26	<10	2	44
297 - 34	E 6 36	<.2	1.73	60	<2	50	<5	.32	1	16	33	42	3.80	.06	10	.73	351	8	.05	31	560	10	10	<20	23	.05	20	53	<10	4	94
297 - 35	E 6 37	<.2	1.43	45	<2	90	<5	.32	1	10	34	19	3.10	.05	10	.59	414	5	.05	24	920	8	10	<20	23	.05	30	51	<10	4	120
297 - 36	E 6 38	<.2	1.19	35	<2	65	<5	.41	1	8	26	8	2.31	.05	10	.43	233	2	.04	15	1350	8	10	<20	24	.07	30	46	<10	3	97
297 - 37	E 6 39	<.2	1.09	45	<2	50	<5	.34	1	6	21	8	2.14	.03	10	.31	133	3	.04	10	650	8	5	20	21	.04	40	56	<10	3	51
297 - 38	E 6 40	.2	2.07	60	<2	150	<5	.55	2	16	51	25	3.78	.04	10	.64	369	3	.05	46	610	12	15	20	34	.06	30	69	<10	4	133
297 - 39	E 6 41	.4	4.46	40	<2	70	<5	1.84	1	59	1101	29	5.49	.03	<10	6.18	1311	10	.04	465	1560	8	30	<20	60	.22	50	157	<10	5	174
297 - 40	E 6 42	.4	3.08	30	4	65	<5	1.98	1	50	634	20	3.89	.03	<10	3.23	1447	5	.05	274	1360	6	20	<20	43	.24	40	118	<10	6	137
297 - 41	E 6 43	.6	1.54	130	<2	155	<5	1.22	4	24	42	44	5.47	.07	<10	.42	1562	5	.05	30	1500	10	20	<20	84	.01	30	148	<10	3	107
297 - 42	E 6 44	1.0	2.94	65	<2	60	<5	.37	2	27	189	40	5.46	.05	20	2.14	773	7	.05	43	1320	8	25	20	24	.03	30	140	10	3	223
297 - 43	E 6 45	.6	1.35	65	<2	60	<5	.46	2	15	35	39	3.36	.05	10	.58	655	4	.04	33	980	8	10	<20	24	.04	20	63	<10	4	132
297 - 44	L 445 60+ 00W	.4	1.01	30	<2	135	<5	.85	1	15	34	37	3.12	.07	<10	.37	1181	1	.04	17	1070	12	100	<20	31	.04	<10	87	<10	3	85
297 - 45	L 445 60+ 25W	<.2	1.94	35	<2	95	<5	.64	1	26	69	126	4.84	.05	<10	1.06	720	3	.04	30	1280	14	160	20	18	.07	<10	144	<10	4	87
297 - 46	L 445 60+ 50W	.2	1.73	50	<2	60	<5	.45	1	24	62	86	3.74	.06	<10	.88	491	2	.04	35	600	14	130	<20	16	.07	<10	89	<10	4	73
297 - 47	L 445 60+ 75W	.4	1.38	30	<2	90	<5	.67	1	19	45	33	2.95	.04	<10	.62	494	3	.04	23	1130	14	95	<20	22	.07	<10	79	<10	3	115
297 - 48	L 445 61+ 00W	.2	1.73	40	<2	55	<5	.37	1	20	55	60	3.43	.04	<10	.80	295	3	.04	33	520	2	120	<20	13	.07	<10	86	<10	3	73
297 - 49	L 445 61+ 25W	.4	1.17	25	<2	75	<5	.34	1	17	36	21	2.80	.04	<10	.44	442	2	.04	17	870	8	80	<20	12	.06	<10	77	<10	2	83
297 - 50	L 445 61+ 50W	.2	1.42	30	<2	60	<5	.55	1	15	41	29	2.60	.05	<10	.48	262	2	.04	22	690	8	95	<20	19	.06	<10	69	<10	3	88
297 - 51	L 445 61+ 75W	<.2	1.37	30	<2	90	<5	.37	1	12	39	21	2.76	.05	<10	.45	221	2	.04	25	670	4	95	<20	17	.05	<10	68	<10	2	110
297 - 52	L 445 62+ 00W	.2	1.44	40	<2	85	<5	.56	1	16	40	24	2.95	.05	<10	.59	329	1	.04	25	1340	6	110	<20	19	.06	<10	67	<10	3	100
297 - 53	L 445 62+ 25W	.4	1.69	25	<2	130	<5	.46	<1	19	67	30	3.51	.06	<10	.65	775	<1	.05	23	1710	10	120	<20	17	.08	<10	106	<10	3	114
297 - 54	L 445 62+ 50W	<.2	1.26	25	<2	55	<5	.36	1	13	32	11	2.45	.04	<10	.34	243	1	.04	14	1250	6	75	<20	14	.06	<10	66	<10	2	82
297 - 55	L 445 62+ 75W	.2	1.45	40	<2	50	<5	.36	1	16	40	28	2.65	.05	<10	.51	184	2	.04	27	570	8	95	<20	13	.07	<10	70	<10	3	68
297 - 56	L 445 63+ 00W	.4	1.65	40	<2	80	<5	.30	1	17	44	20	3.33	.04	10	.48	346	3	.04	29	1020	10	5	<20	14	.07	<10	88	<10	3	81
297 - 57	L 445 63+ 25W	.6	1.78	30	<2	55	<5	.38	1	18	47	25	3.25	.04	10	.53	185	3	.04	35	1220	8	10	<20	19	.07	<10	74	<10	4	83
297 - 58	L 445 63+ 50W	.4	1.93	40	<2	50	<5	.37	1	17	49	35	3.70	.05	10	.67	231	3	.04	39	1360	10	10	<20	17	.06	10	81	<10	4	104
297 - 59	L 445 63+ 75W	.4	1.64	45	<2	45	<5	.46	2	18	46	61	3.20	.04	10	.71	293	2	.04	43	720	6	5	<20	20	.08	<10	80	<10	4	73
297 - 60	L 445 64+ 00W	.4	1.84	45	<2	90	<5	.42	2	21	51	42	3.69	.05	10	.67	566	3	.04	42	1130	8	5	<20	18	.09	<10	90	<10	5	100
297 - 61	L 445 64+ 25W	.4	2.01	45	<2	70	<5	.43	1	19	50	30	3.72	.04	10	.66	294	5	.04	42	1440	6	10	<20	19	.07	<10	80	<10	4	100
297 - 62	L 445 64+ 50W	.2	1.33	35	<2	35	<5	.31	1	12	43	22	3.57	.05	10	.48	174	4	.04	30	440	12	5	<20	15	.06	<10	68	<10	2	66
297 - 63	L 445 64+ 75W	.4	1.17	30	<2	95	<5	.54	1	15	35	25	2.76	.04	10	.48	832	3	.04	24	1190	6	5	<20	24	.07	<10	60	<10	4	100

ETK#	DESCRIPTIONS	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
297 - 64	L 445 65+ 00W	.2	1.59	35	<2	55	<5	.53	1	18	44	34	3.13	.05	10	.72	447	4	.04	35	590	4	5	<20	26	.08	<10	70	<10	5	83
297 - 65	L 446 60+ 00W	<.2	1.39	45	<2	70	<5	.56	1	15	50	46	4.12	.06	<10	.63	352	2	.04	29	1360	10	80	<20	19	.03	10	73	<10	3	85
297 - 66	L 446 60+ 25W	.2	1.13	40	<2	90	<5	.60	1	17	46	42	3.44	.05	<10	.57	864	3	.04	27	960	14	75	<20	21	.03	10	69	<10	4	82
297 - 67	L 446 60+ 50W	<.2	1.17	30	<2	70	<5	.33	1	15	34	35	3.27	.05	<10	.57	326	2	.04	23	890	14	65	<20	13	.04	<10	62	<10	3	89
297 - 68	L 446 60+ 75W	<.2	.68	30	<2	50	<5	.25	1	16	24	76	4.27	.04	<10	.26	270	1	.04	25	890	12	45	<20	11	.02	10	80	<10	3	69
297 - 69	L 446 61+ 00W	<.2	.82	20	<2	95	<5	.42	1	13	35	21	2.27	.05	<10	.37	495	2	.04	15	750	10	45	<20	15	.05	10	47	<10	2	68
297 - 70	L 446 61+ 25W	<.2	1.35	40	<2	95	<5	.56	1	15	38	44	3.59	.04	<10	.60	356	3	.05	26	1100	14	80	<20	17	.05	<10	69	<10	3	79
297 - 71	L 446 61+ 50W	<.2	1.76	40	<2	190	<5	1.08	1	21	44	96	5.82	.09	<10	.67	933	4	.04	23	1560	14	110	<20	40	.01	<10	121	<10	4	79
297 - 72	L 446 61+ 75W	<.2	1.59	50	<2	65	<5	.43	1	13	38	68	4.07	.05	<10	.78	295	3	.04	32	950	14	85	<20	16	.05	<10	90	<10	3	71
297 - 73	L 446 62+ 00W	<.2	2.29	55	<2	75	<5	.49	2	26	68	64	6.34	.06	<10	.83	399	4	.04	45	1600	20	115	<20	19	.09	<10	121	<10	4	163
297 - 74	L 446 62+ 25W	<.2	1.80	60	<2	55	<5	.48	2	24	56	56	5.03	.04	<10	.77	406	3	.04	37	550	18	100	<20	19	.07	<10	97	<10	3	89
297 - 75	L 446 62+ 50W	.2	1.78	55	<2	90	<5	1.46	2	21	61	101	4.42	.05	<10	.77	475	2	.04	41	450	16	95	<20	51	.06	<10	84	<10	12	71
297 - 76	L 446 62+ 75W	.2	1.64	60	<2	85	<5	.90	2	22	58	53	4.39	.05	<10	.84	472	2	.04	35	350	16	80	<20	36	.06	10	78	<10	5	73
297 - 77	L 446 63+ 00W	<.2	1.22	25	<2	115	<5	.78	1	14	36	28	3.18	.05	<10	.53	1115	3	.04	21	1510	12	70	<20	32	.06	<10	64	<10	3	116
297 - 78	L 446 63+ 25W	.2	1.54	25	<2	130	<5	.66	1	16	39	38	2.80	.07	<10	.60	637	1	.04	19	1470	6	110	<20	24	.07	<10	80	<10	3	155
297 - 79	L 446 63+ 50W	.4	1.89	25	<2	145	<5	.79	1	20	39	40	3.60	.07	<10	.49	749	1	.04	20	1920	12	130	<20	27	.08	<10	108	<10	3	164
297 - 80	L 446 63+ 75W	<.2	1.14	20	<2	115	<5	.60	1	17	35	23	2.41	.06	<10	.49	984	<1	.04	18	1000	10	75	<20	21	.06	<10	75	<10	2	72
297 - 81	L 446 64+ 00W	.2	1.45	15	<2	200	<5	.84	1	18	45	26	3.00	.07	<10	.55	759	2	.04	21	1040	10	105	<20	31	.05	<10	89	<10	3	92
297 - 82	L 446 64+ 25W	<.2	1.35	25	<2	85	<5	.39	1	11	34	19	2.60	.04	<10	.48	167	1	.04	20	900	6	85	<20	16	.05	<10	68	<10	3	64
297 - 83	L 446 64+ 50W	<.2	1.26	20	<2	45	<5	.37	1	18	41	44	2.66	.04	<10	.61	282	3	.04	26	490	8	80	<20	15	.06	<10	67	<10	4	62
297 - 84	L 447 61+ 50W	<.2	1.30	20	<2	620	<5	.42	1	13	34	23	2.73	.03	<10	.51	560	4	.04	19	980	14	10	<20	18	.05	<10	68	<10	2	68
297 - 85	L 447 61+ 75W	<.2	1.71	55	<2	530	<5	.37	1	20	53	74	3.45	.04	<10	.75	384	3	.04	36	570	10	15	<20	15	.05	<10	75	<10	3	58
297 - 86	L 447 62+ 00W	<.2	1.62	25	<2	835	<5	.44	1	17	34	73	4.22	.08	<10	.47	338	3	.04	20	860	8	20	<20	19	.01	<10	83	<10	3	61
297 - 87	L 447 62+ 25W	<.2	1.56	25	<2	275	<5	.41	1	15	43	30	2.97	.04	<10	.66	291	4	.04	25	620	10	10	<20	18	.06	<10	75	<10	2	61
297 - 88	L 447 62+ 50W	.2	1.83	45	<2	330	<5	.45	2	23	52	46	3.88	.05	<10	.67	424	4	.04	32	1000	14	10	<20	21	.06	10	92	<10	3	70
297 - 89	L 447 62+ 75W	<.2	2.24	50	<2	495	<5	.46	2	21	53	43	4.75	.03	10	.53	231	4	.04	31	700	12	15	<20	26	.06	<10	118	<10	3	75
297 - 90	L 447 63+ 00W	1.0	1.07	15	<2	920	<5	3.50	1	9	46	145	1.21	.01	<10	.40	705	3	.05	25	1060	8	5	<20	186	.03	<10	28	<10	12	34
297 - 91	L 447 63+ 25W	.4	1.45	20	<2	370	<5	.39	1	12	35	15	2.75	.04	<10	.41	189	3	.04	16	700	10	5	<20	18	.06	<10	66	<10	2	81
297 - 92	L 447 63+ 50W	<.2	2.00	45	<2	470	<5	.46	1	20	51	56	3.88	.04	10	.84	508	3	.04	29	1670	8	10	<20	20	.07	<10	97	<10	4	95
297 - 93	L 447 63+ 75W	.2	1.65	35	<2	255	<5	.53	1	22	49	87	3.87	.04	10	.86	673	3	.04	30	620	12	10	<20	20	.09	<10	96	<10	8	57
297 - 94	L 447 64+ 00W	<.2	1.23	15	<2	500	<5	.49	1	15	35	23	2.74	.04	<10	.49	640	4	.04	18	780	10	10	<20	21	.06	<10	69	<10	2	76
297 - 95	L 447 64+ 25W	.2	1.45	20	<2	855	<5	.56	1	18	41	21	3.08	.06	<10	.44	1928	4	.04	21	1450	12	5	<20	25	.05	<10	80	<10	3	98
297 - 96	L 447 64+ 50W	.2	1.49	20	<2	1100	<5	.62	1	19	38	33	3.20	.05	<10	.69	1679	5	.04	18	830	10	10	<20	33	.04	10	91	<10	3	72
297 - 97	L 447 64+ 75W	<.2	1.44	25	<2	425	<5	.35	1	16	40	28	3.02	.05	10	.58	477	4	.04	25	1100	12	10	<20	15	.06	<10	70	<10	3	79
297 - 98	L 447 65+ 00W	<.2	1.05	25	<2	55	<5	.43	1	14	36	31	2.75	.04	<10	.57	300	2	.04	19	710	6	60	<20	14	.06	<10	60	<10	3	48
297 - 99	L 447 65+ 25W	.2	.87	20	<2	125	<5	.56	1	13	27	12	2.23	.06	<10	.29	1013	2	.04	11	1040	8	55	<20	23	.05	<10	57	<10	2	74
297 - 100	L 447 65+ 50W	<.2	1.30	30	<2	75	<5	.37	1	12	35	16	3.16	.04	<10	.46	185	2	.04	19	1050	8	85	<20	14	.06	10	70	<10	2	73

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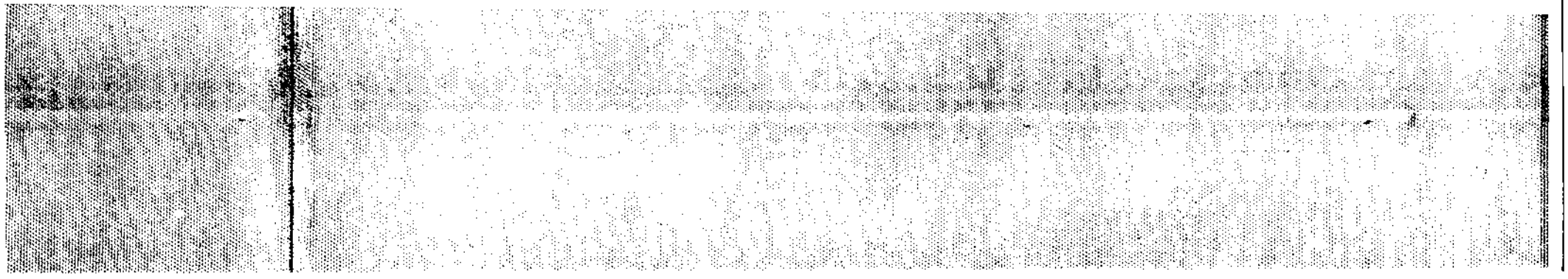
ETK#	DESCRIPTIONS	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
297 - 101	L 447 65+ 75W	<.2	1.27	25	<2	65	<5	.39	1	15	36	22	3.19	.05	<10	.52	275	1	.04	23	1220	10	85	<20	14	.07	<10	65	<10	3	73
297 - 102	L 447 66+ 00W	<.2	1.35	30	<2	70	<5	.41	<1	14	36	26	3.17	.04	<10	.50	471	2	.04	25	1120	12	80	<20	15	.06	<10	62	<10	3	72
297 - 103	L 447 66+ 25W	<.2	1.42	45	<2	50	<5	.46	1	15	45	43	3.36	.04	<10	.66	282	3	.04	32	790	14	95	<20	17	.06	10	68	<10	4	75
297 - 104	L 447 66+ 50W	.2	1.05	25	<2	70	<5	.49	1	13	35	17	2.73	.05	<10	.48	324	1	.04	21	1270	10	60	<20	20	.07	10	56	<10	3	76
297 - 105	L 448 61+ 50W	.2	1.35	20	<2	180	<5	.41	1	14	34	37	3.28	.05	10	.50	443	1	.04	19	1190	6	10	<20	17	.04	<10	72	<10	3	113
297 - 106	L 448 61+ 75W	.2	1.42	30	<2	75	<5	.37	1	16	45	60	3.66	.04	10	.73	388	4	.04	27	700	6	10	<20	14	.07	10	86	<10	4	81
297 - 107	L 448 62+ 00W	<.2	1.33	20	<2	110	<5	.50	1	13	32	23	2.61	.05	10	.46	465	2	.04	15	1100	6	5	<20	20	.05	10	73	<10	3	83
297 - 108	L 448 62+ 25W	.6	1.06	20	<2	185	<5	.82	1	18	27	26	2.43	.07	<10	.33	1895	2	.04	11	1050	12	10	<20	33	.05	<10	79	<10	3	74
297 - 109	L 448 62+ 50W	.4	1.34	30	<2	75	<5	.61	1	17	43	43	3.38	.05	<10	.60	674	2	.04	23	890	14	10	<20	24	.07	<10	86	<10	3	81
297 - 110	L 448 62+ 75W	.2	1.27	26	<2	90	<5	.37	1	18	36	22	3.13	.05	10	.51	530	3	.05	19	1070	14	5	<20	16	.06	<10	84	<10	2	86
297 - 111	L 448 63+ 00W	.2	1.75	35	<2	60	<5	.32	1	21	49	43	4.10	.03	<10	.75	259	2	.04	28	920	8	10	<20	13	.07	<10	108	<10	3	90
297 - 112	L 448 63+ 25W	<.2	.78	25	<2	50	<5	.42	1	10	23	21	2.15	.03	<10	.24	183	2	.05	11	410	8	5	<20	19	.06	10	72	<10	2	37
297 - 113	L 448 63+ 50W	.2	1.68	45	<2	70	<5	.34	1	19	48	48	4.11	.03	10	.80	350	2	.04	30	1270	8	15	<20	15	.08	<10	101	<10	4	79
297 - 114	L 448 63+ 75W	.2	1.42	30	<2	50	<5	.34	1	16	40	28	3.29	.03	<10	.62	263	2	.05	21	430	10	10	<20	14	.07	10	91	<10	3	84
297 - 115	L 448 64+ 00W	.2	1.17	35	<2	60	<5	.57	1	20	37	26	3.43	.04	<10	.47	538	2	.04	18	380	12	10	<20	26	.07	10	98	<10	2	80
297 - 116	L 448 65+ 00W	.2	1.03	20	<2	115	<5	.40	1	18	36	24	3.19	.05	10	.33	832	<1	.04	18	1280	10	10	<20	18	.08	<10	83	<10	2	111
297 - 117	L 448 65+ 25W	.2	1.08	25	<2	65	<5	.46	1	16	35	33	3.28	.03	<10	.46	396	2	.04	18	1140	10	10	<20	18	.05	10	92	<10	3	73
297 - 118	L 448 65+ 50W	.2	1.64	35	<2	60	<5	.41	2	20	52	78	4.09	.05	10	.86	381	1	.05	35	930	12	10	<20	16	.08	<10	106	<10	4	63
297 - 119	L 448 65+ 75W	.4	1.10	20	<2	225	<5	.46	1	19	34	30	3.66	.04	<10	.37	2153	1	.04	14	1790	10	10	<20	30	.08	10	98	<10	3	119
297 - 120	L 448 66+ 00W	<.2	1.48	20	<2	70	<5	.31	1	13	38	30	3.28	.04	10	.63	237	2	.04	25	1250	8	5	<20	15	.07	<10	80	<10	3	74
297 - 121	L 448 66+ 25W	.2	1.14	20	<2	65	<5	.36	<1	13	32	22	2.76	.04	10	.45	419	2	.04	19	710	10	10	<20	15	.06	<10	75	<10	2	65
297 - 122	L 448 66+ 50W	.2	.72	15	<2	65	<5	.34	1	11	25	16	1.92	.04	<10	.24	452	<1	.05	10	710	8	5	<20	19	.05	10	65	<10	2	46
297 - 123	T 0	.4	1.27	45	8	80	<5	.42	1	26	39	101	6.03	.04	20	.60	1091	4	.04	48	910	26	5	<20	23	.06	<10	36	<10	11	137
297 - 124	T 1	<.2	1.29	35	<2	100	<5	.50	2	15	33	55	4.24	.05	20	.49	576	5	.04	41	680	18	5	<20	31	.05	<10	42	<10	8	133
297 - 125	T 2	.2	1.22	35	<2	90	<5	.27	2	13	29	56	4.68	.04	10	.42	481	5	.04	28	610	16	5	<20	20	.05	<10	48	<10	3	128
297 - 126	T 3	.4	.77	25	<2	90	<5	.51	2	8	20	28	2.90	.03	10	.24	640	4	.04	16	660	12	5	<20	24	.05	<10	37	<10	3	69
297 - 127	T 4	.2	1.30	25	<2	80	<5	.31	1	10	32	25	4.36	.05	10	.36	336	5	.04	22	1320	34	10	<20	19	.05	20	49	<10	3	118
297 - 128	T 5	.2	1.47	45	<2	120	<5	.76	2	23	36	70	5.32	.06	10	.63	1744	6	.04	44	1200	28	5	<20	37	.05	10	42	<10	6	174
297 - 129	T 6	<.2	.69	25	<2	40	<5	.32	1	5	22	22	2.40	.04	10	.27	184	3	.04	17	430	6	5	<20	17	.05	10	43	<10	3	44
297 - 130	T 7	.2	1.14	35	<2	120	<5	.75	2	14	31	45	3.74	.05	10	.47	855	6	.04	29	810	18	5	<20	34	.04	<10	41	<10	4	116
297 - 131	T 8	<.2	1.31	35	<2	70	<5	.51	1	7	32	38	3.54	.04	10	.43	210	5	.04	26	430	12	10	<20	22	.05	<10	53	<10	3	82
297 - 132	T 9	<.2	1.61	110	<2	90	<5	.40	4	15	40	45	5.73	.06	10	.51	449	6	.04	40	580	30	10	20	22	.05	<10	52	<10	4	131
297 - 133	T 10	.2	1.39	35	<2	140	<5	.74	2	12	43	44	3.78	.06	10	.61	833	3	.04	33	760	14	5	<20	34	.05	<10	46	<10	4	122
297 - 134	T 11	.2	1.34	45	<2	110	<5	.54	2	16	52	43	4.07	.05	10	.54	883	3	.03	33	770	14	<5	<20	30	.06	10	51	<10	4	103
297 - 135	T 12	.2	1.38	15	<2	125	<5	.61	1	8	77	17	1.84	.04	<10	.57	282	1	.04	28	430	14	5	20	29	.03	<10	48	<10	3	68
297 - 136	T 13	<.2	.70	10	<2	50	<5	.29	1	6	18	15	1.23	.03	<10	.19	192	3	.04	11	270	8	<5	20	16	.03	<10	26	<10	2	52



ETK#	DESCRIPTIONS				AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
297	- 137	T		14	.6	1.54	35	<2	85	<5	.54	1	12	33	36	2.82	.05	<10	.41	362	4	.04	33	270	14	10	20	29	.03	<10	40	<10	6	115
297	- 138	T		15	.4	.12	10	<2	80	<5	3.78	2	9	3	42	1.66	.01	<10	.15	991	1	.04	17	590	6	<5	<20	138	<.01	<10	8	<10	2	66
297	- 139	T		16	.4	.18	<5	<2	45	<5	4.13	2	2	3	13	.30	.03	<10	.10	97	2	.05	6	590	2	<5	<20	168	<.01	<10	4	<10	1	98
297	- 140	T		17	.2	1.03	25	<2	35	<5	.21	1	8	32	21	2.56	.04	<10	.38	179	4	.04	18	220	8	10	40	14	.04	10	46	<10	2	70
297	- 141	T		18	.2	.73	15	<2	75	<5	.58	1	7	22	23	2.12	.05	<10	.33	670	4	.04	14	660	6	5	40	23	.05	<10	33	<10	2	79
297	- 142	T		19	.2	.53	10	<2	45	<5	.31	1	5	15	8	1.24	.04	<10	.12	135	2	.04	6	360	4	5	40	23	.04	10	29	<10	2	43
297	- 143	T		20	.4	1.49	30	<2	125	<5	.95	1	12	38	23	2.35	.04	<10	.43	610	3	.04	19	460	8	10	40	52	.04	<10	62	<10	4	75
297	- 144	T		21	.2	1.48	30	<2	70	<5	.22	1	13	49	27	3.07	.04	<10	.65	395	3	.04	23	1710	8	10	40	16	.04	<10	55	<10	3	97
297	- 145	T		22	.4	1.36	25	<2	85	<5	.43	1	10	49	33	2.84	.05	<10	.74	420	5	.04	26	1290	6	10	60	23	.06	<10	49	<10	3	89
297	- 146	T		23	.2	.77	10	<2	65	<5	.40	1	5	18	7	.95	.03	<10	.22	169	2	.04	8	300	2	5	40	25	.04	<10	28	<10	2	34
297	- 147	T		24	.2	1.81	25	<2	70	<5	.36	1	15	68	34	2.88	.05	<10	.85	333	4	.04	33	390	10	15	60	22	.06	<10	55	<10	4	84
297	- 148	T		25	.4	1.69	30	<2	100	<5	.28	1	14	38	33	2.97	.05	<10	.79	401	5	.04	23	410	8	10	40	19	.04	10	53	<10	3	77
297	- 149	T		26	.2	1.14	30	<2	85	<5	.24	1	10	36	29	2.58	.04	<10	.56	446	4	.04	22	320	8	10	40	16	.05	<10	42	<10	3	64
297	- 150	T		27	.2	1.36	35	<2	130	<5	.83	1	17	33	38	2.94	.06	<10	.59	830	5	.04	27	360	16	10	40	37	.05	10	42	<10	4	85
297	- 151	T		28	.4	2.36	45	<2	185	<5	1.20	2	18	28	54	3.24	.10	<10	.77	990	3	.04	23	920	10	15	<20	38	.01	<10	54	<10	7	109
297	- 152	T		29	.2	2.89	40	<2	95	<5	.88	2	17	25	129	5.36	.08	<10	.73	372	4	.04	16	980	6	15	<20	35	<.01	10	94	<10	5	95
297	- 153	T		30	.2	2.07	45	<2	130	<5	.73	2	24	43	44	4.37	.07	<10	.88	983	4	.05	36	910	6	15	<20	32	<.01	<10	72	<10	2	103
297	- 154	T		31	.2	1.63	55	<2	140	<5	.51	2	21	27	67	3.61	.05	<10	.72	1162	3	.04	27	850	6	15	20	24	.03	<10	56	<10	3	117
297	- 155	T		32	.2	1.27	45	<2	85	<5	.70	1	16	27	49	3.15	.06	<10	.63	623	4	.05	27	610	12	10	40	33	.04	<10	44	<10	3	92
297	- 156	T		33	.4	1.53	100	<2	150	<5	.98	3	24	14	54	4.40	.07	<10	.40	1728	4	.05	21	1160	14	15	<20	51	<.01	<10	49	<10	5	122
297	- 157	T		34	.2	1.80	75	<2	100	<5	.77	2	18	25	54	3.92	.06	<10	.65	554	2	.04	21	700	6	10	<20	40	.01	<10	55	<10	3	105
297	- 158	T		35	.4	1.91	90	<2	115	<5	.93	2	20	16	47	4.30	.08	<10	.56	791	3	.04	19	570	6	20	<20	39	<.01	<10	69	<10	2	86
297	- 159	T		36	<.2	.97	35	<2	85	<5	.53	1	13	20	24	2.55	.07	<10	.36	473	2	.04	19	580	8	5	20	25	.03	<10	38	<10	3	81
297	- 160	T		37	<.2	1.30	50	<2	80	<5	.38	2	12	21	42	3.03	.06	<10	.50	443	2	.04	22	780	8	10	20	20	.02	<10	44	<10	2	105
297	- 161	T		38	.2	1.00	30	<2	70	<5	.47	1	10	17	23	2.36	.06	<10	.41	545	2	.04	15	790	8	5	20	23	.02	<10	34	<10	2	89
297	- 162	T		39	.6	1.63	115	<2	120	<5	.28	3	17	19	53	4.15	.07	<10	.33	783	1	.04	20	1160	8	10	<20	20	.01	<10	57	<10	2	142
297	- 163	T		40	1.0	.71	25	<2	110	<5	1.14	2	8	15	17	1.49	.06	<10	.31	850	2	.04	14	730	6	5	20	43	.03	<10	28	<10	2	80
297	- 164	T		41	<.2	.93	35	<2	80	<5	.43	1	7	16	19	2.03	.05	<10	.33	389	2	.04	12	720	6	5	20	20	.03	<10	37	<10	2	71
297	- 165	T		42.5	.8	1.21	25	<2	90	<5	.18	1	9	23	21	2.09	.04	<10	.40	261	2	.04	22	660	8	5	20	13	.03	<10	29	<10	2	124
297	- 166	T		43	.4	1.11	35	<2	95	<5	.32	1	10	24	35	2.51	.05	<10	.43	494	4	.04	26	900	12	10	20	20	.04	<10	32	<10	3	108
297	- 167	T		44	.2	1.68	40	<2	75	<5	.31	1	14	30	53	3.33	.06	<10	.73	585	3	.04	30	720	12	10	60	22	.06	<10	45	<10	5	116
297	- 168	T		45	.4	1.31	35	<2	105	<5	.47	1	12	25	36	2.76	.05	<10	.58	690	4	.04	22	710	12	15	60	28	.05	<10	43	<10	4	92
297	- 169	TY	J	0	.6	1.40	35	<2	65	<5	1	1	17	35	49	3.08	.07	10	.54	820	3	.04	22	470	12	5	<20	61	.05	10	53	<10	10	155
297	- 170	TY	J	1	2.0	2.67	70	<2	190	<5	2.17	3	29	66	135	4.61	.07	20	.71	1096	5	.05	57	910	24	20	<20	118	.04	30	63	<10	26	172

ECO-TECH LABORATORIES LTD. CORONA CORPORATION - ETK 89-297A

ETK#	DESCRIPTIONS	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
297	- 171 TY J 2	.2	2.45	75	<2	100	<5	1.03	1	18	65	44	4.87	.06	10	.97	412	7	.05	41	670	16	25	<20	61	.05	<10	85	<10	7	187
297	- 172 TY J 3	.2	1.88	50	<2	90	<5	.66	3	26	54	69	4.22	.06	10	1.03	814	6	.05	50	700	14	10	<20	46	.08	<10	52	<10	11	119
297	- 173 TY J 4	2.2	1.56	65	<2	370	<5	9.50	7	26	40	128	3.68	.06	10	.62	7188	7	.05	52	2990	18	10	<20	384	.04	20	40	<10	18	174
297	- 174 TY J 5	.4	.24	15	<2	60	<5	5.55	1	1	2	83	.31	.01	10	.19	120	1	.05	17	350	6	5	<20	229	<.01	<10	3	<10	15	45
297	- 175 TY J 6	.6	.89	45	<2	170	<5	3.99	2	13	24	102	2.04	.02	<10	.47	5129	4	.04	31	950	10	15	<20	177	.01	30	28	<10	9	112
297	- 176 TY J 7	.4	1.90	105	<2	75	<5	1.14	3	39	62	116	5.75	.06	10	1.17	1722	8	.05	60	1450	26	15	<20	65	.08	20	67	<10	16	163
297	- 177 TY J 8	.2	1.59	50	<2	60	<5	1.19	3	14	33	44	5.08	.04	<10	.53	185	6	.04	22	540	14	15	<20	100	.04	<10	106	<10	5	200
297	- 178 TY J 9	.8	1.39	65	<2	120	<5	3.69	3	28	45	88	4.13	.06	10	.71	1859	6	.05	40	1210	16	10	<20	172	.02	30	44	<10	12	185
297	- 179 TY J 10	3.0	2.60	80	<2	200	<5	1.49	4	27	81	162	6.06	.10	20	.80	1944	11	.05	81	970	28	30	<20	89	.04	10	65	<10	25	265
297	- 180 TY J 11	1.4	2.34	115	2	210	<5	2.29	6	34	88	91	6.43	.08	10	.86	2948	5	.05	67	1890	30	20	<20	160	.03	40	59	<10	17	261
297	- 181 TY J 12	.6	2.03	55	<2	90	<5	1.05	2	27	105	61	4.75	.06	10	1.05	929	7	.05	57	960	18	25	<20	64	.06	<10	64	<10	13	164
297	- 182 TY J 13	2.6	1.88	60	<2	190	<5	4.12	4	26	84	189	4.55	.03	20	.58	5322	7	.04	63	1970	28	10	<20	231	.01	10	36	<10	29	89
297	- 183 TY J 14	.2	.19	20	24	50	<5	4.82	2	4	20	30	.49	.03	<10	.33	691	2	.05	17	910	8	5	<20	224	<.01	<10	7	<10	3	147
297	- 184 TY J 15	.4	.32	15	10	40	<5	4.28	4	5	10	22	1.03	.03	<10	.32	462	5	.06	11	720	6	<5	20	181	.01	30	8	<10	3	205
297	- 185 TY J 16	5.0	2.36	40	2	200	<5	3.20	7	32	62	103	5.46	.08	10	.80	2509	7	.05	59	1250	24	15	<20	197	.04	20	48	<10	20	451
297	- 186 TY J 17	.6	1.70	50	<2	90	<5	1.33	2	20	45	54	4.56	.06	10	.65	972	5	.05	36	630	32	20	<20	79	.02	<10	46	<10	7	184
297	- 187 TY J 18	.4	.08	5	18	50	<5	5.92	3	2	2	26	.14	.04	<10	.19	683	2	.05	11	690	8	5	<20	211	<.01	20	2	<10	1	132
297	- 188 TY J 19	1.0	1.22	25	<2	100	<5	3.21	3	21	38	69	3.52	.05	<10	.50	931	2	.05	38	1350	20	10	<20	134	.02	30	24	<10	10	170
297	- 189 TY J 20	3.6	1.42	95	<2	150	<5	5.71	6	32	25	180	4.54	.03	10	.38	4739	5	.05	95	2420	26	15	<20	249	.01	20	22	<10	27	164
297	- 190 TY J 22	.4	2.03	30	<2	140	<5	1.09	4	25	48	88	4.40	.06	10	.64	1315	5	.05	49	880	24	15	<20	61	.04	20	42	<10	13	207
297	- 191 TY J 23	.6	1.58	<5	<2	100	<5	1.19	2	23	42	76	3.92	.07	10	.65	1196	22	.05	51	790	22	15	<20	61	.04	10	36	<10	10	119
297	- 192 TY J 24	1.0	1.31	30	<2	100	<5	4.41	4	15	19	103	2.34	.01	<10	.23	2201	5	.05	39	780	12	10	<20	185	.02	<10	16	<10	9	94
297	- 193 TY J 25	.4	.10	<5	<2	30	<5	4.21	1	1	1	10	.12	.02	<10	.12	37	<1	.05	8	240	2	5	<20	117	<.01	30	2	<10	2	29
297	- 194 TY J 26	.8	1.52	20	<2	130	<5	2.56	3	20	29	76	4.45	.05	10	.39	1395	4	.04	36	1120	16	5	<20	93	.02	20	36	<10	10	116
297	- 195 TY J 27	.4	1.91	30	<2	130	<5	.77	1	20	39	33	3.63	.05	10	.65	1131	5	.05	32	320	18	20	<20	39	.03	20	60	<10	7	76
297	- 196 TY J 28	<.2	.67	5	<2	70	<5	.18	1	3	14	3	.86	.03	10	.18	67	1	.05	8	200	4	<5	<20	13	.03	10	20	<10	2	28
297	- 197 TY J 29	.2	.27	15	<2	30	<5	.31	<1	2	6	3	.32	.02	10	.07	31	2	.05	3	90	6	5	<20	14	.03	<10	14	<10	2	11
297	- 198 TY J 30	.4	1.10	25	<2	100	<5	.59	<1	8	28	23	2.05	.04	10	.31	341	3	.04	25	500	12	10	<20	33	.03	<10	32	<10	7	67
297	- 199 TY J 31	.4	.50	20	<2	40	<5	.29	<1	3	14	4	.77	.04	10	.12	79	3	.05	7	260	4	5	<20	16	.03	<10	25	<10	2	25
297	- 200 TY J 32	.4	1.70	35	<2	70	<5	.24	1	9	35	25	3.68	.05	20	.46	208	4	.05	24	1860	14	15	<20	14	.04	30	48	<10	5	107
297	- 201 TY J 33	<.2	.93	20	<2	60	<5	.16	1	4	20	7	1.81	.03	10	.19	176	3	.04	10	330	8	10	<20	12	.05	<10	43	<10	3	59
297	- 202 TY J 34	.8	1.66	35	<2	140	<5	1.44	2	17	32	61	3.61	.05	20	.31	1020	4	.04	47	600	18	20	<20	59	.04	<10	53	<10	17	127

ECO-TECH LABORATORIES LTD. CORONA CORPORATION - ETK 89-297A

ETK#	DESCRIPTIONS	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
297	- 203 TY J 35	1.2	1.33	40	<2	120	<5	3.59	3	22	31	116	4.19	.02	10	.25	1393	5	.05	66	1110	26	20	<20	134	.02	<10	31	<10	27	131
297	- 204 TY J 36	<.2	.92	20	<2	50	<5	.30	1	6	24	11	2.40	.03	10	.23	176	4	.04	15	660	8	5	<20	18	.06	10	54	<10	3	59
297	- 205 TY J 37	.2	1.66	40	<2	110	<5	.19	1	11	35	49	4.46	.04	10	.42	261	6	.04	49	1280	14	25	<20	12	.05	<10	47	<10	4	114
297	- 206 TY J 38	.2	.84	5	<2	80	<5	.28	1	5	14	7	1.21	.04	20	.19	115	2	.05	10	300	6	<5	<20	16	.05	20	31	<10	3	36
297	- 207 TY J 39	<.2	1.10	25	<2	90	<5	.16	<1	8	28	13	2.80	.03	20	.34	180	4	.04	19	1040	8	10	<20	13	.04	<10	51	<10	4	78
297	- 208 TY J 40	<.2	.84	20	<2	80	<5	.22	<1	8	20	16	2.44	.03	20	.21	573	5	.05	16	1150	10	10	<20	14	.05	<10	43	<10	3	77
297	- 209 TY J 41	1.2	1.88	55	<2	100	<5	.60	1	18	40	49	3.78	.04	20	.50	413	6	.04	50	570	14	25	<20	34	.06	<10	55	<10	11	125
297	- 210 TY J 42	<.2	.71	20	<2	50	<5	.32	1	6	23	9	2.35	.04	10	.24	213	3	.04	13	420	10	5	<20	18	.07	10	43	<10	3	52
297	- 211 TY J 43	.4	1.21	35	<2	90	<5	.36	1	11	53	21	3.49	.05	10	.32	223	4	.05	26	1050	10	5	<20	22	.06	20	65	<10	3	84
297	- 212 TY J 44	.2	1.10	20	<2	60	<5	.34	1	10	24	29	2.42	.04	20	.44	235	2	.05	31	510	14	5	<20	19	.04	20	26	<10	6	57
297	- 213 TY J 45	5.0	5.18	90	<2	470	<5	1.99	5	36	97	296	8.58	.23	60	.84	1953	8	.05	190	1300	44	25	<20	108	.05	20	89	<10	56	228
297	- 214 TY J 46	.4	.88	25	<2	50	<5	.36	2	12	21	31	3.07	.04	10	.24	214	5	.05	27	440	10	5	<20	20	.05	20	37	<10	3	88
297	- 215 TY J 47	<.2	.55	15	<2	50	<5	.42	<1	4	15	11	1.44	.02	10	.15	405	6	.04	13	410	8	10	<20	19	.05	<10	31	<10	3	41
297	- 216 TY J 48	.4	.31	10	<2	30	<5	.24	<1	4	8	9	.90	.04	10	.07	116	1	.05	8	250	8	<5	<20	11	.04	30	19	<10	2	27
297	- 217 TY J 49	.2	.96	35	<2	70	<5	.49	1	13	28	41	3.09	.04	20	.44	358	5	.04	38	1030	16	15	<20	24	.04	<10	32	<10	10	88
297	- 218 TY J 51	.2	1.03	35	<2	80	<5	.49	1	7	27	22	2.94	.04	10	.38	419	5	.04	17	810	8	5	<20	22	.05	<10	43	<10	3	61
297	- 219 TYE 6 1	.4	2.29	85	<2	255	<5	1.21	2	35	18	109	5.17	.07	<10	.88	1445	4	.05	24	1910	16	15	<20	78	.04	<10	87	<10	6	133
297	- 220 TYE 6 2	.4	3.28	100	<2	60	<5	.81	3	49	46	210	6.55	.06	<10	2.36	794	6	.04	39	2180	8	20	<20	45	.09	<10	125	<10	5	168
297	- 221 TYE 6 3	.8	2.76	45	<2	3520	<5	1.43	2	44	25	75	4.26	.11	<10	.86	5478	3	.04	18	5050	22	15	<20	227	.04	<10	63	<10	11	246
297	- 222 TYE 6 4	.8	2.90	40	<2	2360	<5	.87	2	43	37	77	4.28	.05	<10	1.02	5177	3	.04	24	3100	18	15	<20	112	.04	<10	82	<10	7	173
297	- 223 TYE 6 5	.4	2.77	55	<2	1185	<5	.89	2	31	23	86	4.18	.07	<10	.87	1354	2	.05	19	1770	14	15	<20	92	.06	<10	90	<10	7	123
297	- 224 TYE 6 6	.4	1.00	30	<2	650	<5	.92	1	10	22	25	2.33	.05	<10	.42	1235	4	.04	15	820	10	5	<20	51	.02	<10	33	<10	2	73

NOTE: < = LESS THAN

CC: CORONA CORPORATION
MOREHEAD LAKE RESORT
LIKELY, B.C.
VOL 1NO
ATTENTION: C. MACATEE
SC89/MGM1056
FAX: TONY RANSOM

ECO-TECH LABORATORIES LTD.
DOUG HOWARD
B.C. Certified Assayer

ECO-TECH LABORATORIES LTD.

10041 EAST TRANS CANADA HWY.
KAMLOOPS, B.C. V2C 2J3
PHONE - 604-573-5700
FAX - 604-573-4557

CORONA CORPORATION - ETK 89-319A

1440, 800 WEST PENDER STREET
VANCOUVER, B.C. V6C 2V6
ATTENTION: TONY RANSOM

JULY 14, 1989

PROJECT # 1056 - P.O.# SHIPMENT #3
126 SOIL SAMPLES RECEIVED JUNE 19, 1989

VALUES IN PPM UNLESS OTHERWISE REPORTED

ETK#	DESCRIPTIONS	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
319 - 1	L 343N 61+ 00W	.2	.75	25	<2	30	<5	.19	1	8	23	17	2.14	.01	<10	.35	222	2	.05	15	460	8	5	<20	7	.02	20	38	<10	1	55
319 - 2	L 343N 63+ 00W	.4	.64	20	<2	25	<5	.21	1	6	23	10	1.63	.02	<10	.20	86	1	.04	9	370	6	5	<20	10	.05	10	54	<10	1	47
319 - 3	L 343N 61+ 50W	.4	.44	30	<2	50	<5	.49	1	6	16	10	1.64	.02	<10	.16	498	2	.04	10	630	6	5	<20	17	.02	20	34	<10	1	59
319 - 4	L 343N 62+ 50W	1.4	1.68	130	<2	175	<5	1.33	5	26	59	93	4.77	.05	10	.90	4292	5	.04	64	1000	12	10	<20	66	.03	30	70	<10	16	115
319 - 5	L 343N 60+ 50W	.4	.72	50	<2	50	<5	.34	2	8	21	16	2.06	.02	<10	.32	439	3	.04	14	830	6	5	<20	12	.03	10	40	<10	1	57
319 - 6	L 343N 62+ 00W	.6	1.05	35	<2	75	<5	.30	1	12	34	24	2.77	.02	<10	.43	657	2	.03	26	830	8	5	<20	16	.03	10	56	<10	2	90
319 - 7	L 343N 59+ 50W	.4	.64	15	<2	55	<5	.35	1	6	16	16	1.52	.03	<10	.27	420	2	.05	13	570	4	5	<20	13	.03	10	27	<10	2	53
319 - 8	L 343N 60+ 00W	.2	1.30	25	<2	40	<5	.23	1	11	33	29	2.98	.02	<10	.60	265	3	.04	26	530	6	5	<20	7	.04	30	50	<10	2	75
319 - 9	L 337N 71+ 00W	.2	1.54	30	<2	60	<5	.59	1	19	42	23	3.16	.04	<10	.69	592	2	.04	30	1470	8	5	<20	21	.06	10	69	<10	2	135
319 - 10	L 337N 69+ 50W	.4	3.91	65	<2	20	<5	.61	2	54	356	88	5.68	.02	<10	4.09	744	2	.04	204	1820	14	15	20	51	.10	10	155	<10	3	179
319 - 11	L 337N 65+ 50W	.2	.89	40	<2	45	<5	.38	2	10	30	19	1.90	.02	<10	.37	311	1	.04	17	740	6	5	<20	16	.03	10	51	<10	1	54
319 - 12	L 337N 59+ 50W	.4	1.35	15	<2	95	<5	.21	1	12	36	28	2.49	.03	<10	.52	740	3	.04	29	820	6	5	<20	10	.02	20	41	<10	3	124
319 - 13	L 337N 66+ 00W	<.2	1.14	30	<2	30	<5	.37	1	10	43	14	2.44	.02	<10	.51	212	2	.04	18	780	6	5	<20	12	.04	20	64	<10	1	63
319 - 14	L 337N 70+ 50W	<.2	1.66	50	<2	40	<5	.70	2	25	60	81	3.56	.05	<10	1.03	632	3	.04	37	890	12	10	<20	28	.08	<10	86	<10	6	95
319 - 15	L 337N 73+ 00W	.2	1.55	60	<2	40	<5	.59	2	17	58	83	3.48	.04	<10	.90	406	2	.04	40	530	8	5	<20	21	.07	20	79	<10	9	76
319 - 16	L 337N 70+ 00W	.4	2.64	30	<2	35	<5	.88	2	50	116	189	6.11	.03	<10	2.62	1514	4	.05	43	1220	12	10	<20	39	.07	10	173	<10	5	170
319 - 17	L 337N 68+ 50W	<.2	3.95	155	<2	50	<5	1.06	5	64	211	235	6.45	.03	<10	3.33	960	5	.06	105	1230	10	15	<20	37	.09	30	182	<10	3	220
319 - 18	L 337N 72+ 00W	.2	1.30	30	<2	55	<5	.51	1	17	48	23	3.48	.04	<10	.76	322	3	.04	37	2060	10	5	<20	17	.06	10	70	<10	2	174
319 - 19	L 337N 68+ 00W	.2	1.41	50	<2	45	<5	.82	2	21	40	37	3.18	.03	<10	.64	927	2	.14	27	760	6	5	<20	36	.05	10	82	<10	1	109
319 - 20	L 337N 72+ 50W	.2	1.64	35	<2	60	<5	.55	2	17	47	34	3.20	.05	<10	.91	486	3	.04	33	1320	10	5	<20	17	.06	10	66	<10	3	102
319 - 21	L 337N 67+ 50W	.2	1.58	110	<2	45	<5	.47	3	17	46	58	3.48	.02	<10	.78	268	2	.04	31	520	10	5	<20	22	.03	10	79	<10	2	65
319 - 22	L 337N 71+ 65W	.2	1.56	50	<2	55	<5	.68	2	13	48	62	3.06	.05	<10	.82	706	2	.04	31	1120	10	5	<20	26	.07	20	68	<10	3	92
319 - 23	L 337N 69+ 00W	1.6	2.87	765	<2	40	<5	1.13	22	43	65	301	5.41	.05	10	1.51	934	5	.06	54	1660	24	25	20	58	.04	10	157	<10	10	175
319 - 24	L 337N 67+ 00W	.4	1.65	65	<2	35	<5	.48	2	18	55	102	3.18	.03	<10	1.02	384	2	.05	39	470	10	5	<20	27	.07	20	72	<10	5	61
319 - 25	L 337N 73+ 13W	.4	1.26	30	<2	50	<5	.62	1	13	37	24	2.40	.06	<10	.66	440	2	.04	25	720	6	5	<20	23	.05	10	52	<10	2	74
319 - 26	L 337N 64+ 00W	.4	1.92	55	<2	75	<5	.38	2	14	45	54	3.38	.03	<10	.80	312	3	.04	33	730	6	5	<20	12	.05	10	68	<10	3	80

ECO-TECH LABORATORIES LTD. CORONA CORPORATION - ETK 89-319A

ETK#	DESCRIPTIONS	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
319 - 27	L 337N 64+ 50W	.4	1.39	45	<2	60	<5	.26	2	13	34	34	2.86	.03	<10	.56	365	2	.04	25	700	8	5	<20	12	.04	<10	59	<10	2	102
319 - 28	L 337N 66+ 50W	.4	1.83	80	<2	50	<5	.41	2	20	57	41	3.52	.03	<10	.84	336	3	.04	41	1420	8	10	<20	24	.04	10	75	<10	2	81
319 - 29	L 337N 61+ 50W	.8	.86	40	<2	85	<5	.38	2	12	22	22	2.74	.03	<10	.35	997	3	.04	18	930	10	5	<20	13	.03	10	44	<10	2	100
319 - 30	L 337N 63+ 50W	2.8	3.14	90	<2	200	<5	2.85	3	13	73	194	4.06	.05	20	.82	509	4	.04	84	1060	14	15	<20	101	.03	<10	63	<10	34	115
319 - 31	L 337N 61+ 00W	.6	1.36	40	<2	65	<5	.30	1	13	33	40	3.05	.02	<10	.58	272	2	.04	33	600	8	5	<20	10	.03	20	48	<10	3	88
319 - 32	L 337N 62+ 00W	.4	.63	15	<2	55	<5	.47	1	7	17	10	1.69	.04	<10	.33	706	2	.04	12	520	6	<5	<20	17	.04	20	34	<10	2	72
319 - 33	L 337N 62+ 50W	.2	.93	15	<2	60	<5	.27	1	5	21	13	2.13	.02	<10	.34	180	2	.04	14	700	6	<5	<20	9	.02	10	42	<10	2	75
319 - 34	L 337N 60+ 50W	.4	1.19	65	<2	75	<5	.28	2	12	27	41	3.26	.02	<10	.52	479	3	.04	28	850	6	5	<20	10	.03	20	46	<10	2	101
319 - 35	L 337N 60+ 00W	.6	.53	25	<2	50	<5	.70	1	6	17	15	1.57	.02	<10	.19	244	2	.04	10	320	6	<5	<20	27	.04	<10	42	<10	2	47
319 - 36	L 337N 65+ 00W	.4	1.37	70	<2	65	<5	.42	2	10	37	28	2.91	.03	<10	.51	512	2	.04	22	1010	8	5	<20	17	.02	10	63	<10	2	103
319 - 37	L 337N 58+ 50W	.4	1.31	35	<2	75	<5	.98	1	13	35	38	2.63	.05	<10	.65	555	2	.04	30	550	8	<5	<20	30	.04	10	44	<10	5	87
319 - 38	L 337N 58+ 00W	.6	1.26	35	<2	90	<5	.81	2	14	35	49	2.84	.03	<10	.59	636	3	.04	32	460	10	5	<20	29	.03	10	53	<10	7	115
319 - 39	L 337N 57+ 50W	INSUFFICIENT SAMPLE																													
319 - 40	L 337N 57+ 00W	.6	1.53	30	<2	130	<5	.91	2	16	38	49	3.15	.04	10	.52	1023	3	.04	34	860	10	10	<20	29	.03	<10	53	<10	9	140
319 - 41	L 337N 63+ 00W	1.0	.56	255	<2	55	<5	.21	7	5	17	26	2.02	.02	<10	.07	82	3	.04	9	580	10	10	<20	14	.02	10	48	<10	1	53
319 - 42	L 337N 59+ 00W	.4	1.30	35	<2	55	<5	.32	1	15	37	33	2.93	.03	<10	.66	531	3	.05	29	250	8	10	<20	12	.06	<10	54	<10	4	79
319 - 43	L 345N 67+ 00W	.4	1.93	65	<2	35	<5	.75	2	25	61	101	3.46	.05	<10	.99	440	3	.04	42	550	10	15	<20	33	.08	<10	86	<10	3	88
319 - 44	L 345N 67+ 50W	.4	1.33	60	<2	60	<5	.67	2	17	44	23	3.00	.04	<10	.55	840	4	.04	28	1370	8	10	<20	26	.06	10	66	<10	2	121
319 - 45	L 345N 68+ 00W	.4	1.36	35	<2	45	<5	.55	1	12	41	26	2.74	.03	<10	.59	458	2	.05	25	1190	8	10	<20	21	.06	10	62	<10	2	100
319 - 46	L 345N 68+ 50W	.4	1.45	40	<2	75	<5	.63	1	19	55	47	3.07	.04	<10	.82	979	2	.04	33	960	8	10	<20	21	.08	10	69	<10	3	114
319 - 47	L 345N 69+ 00W	.2	1.18	35	<2	50	<5	.48	1	14	41	37	2.72	.04	<10	.63	550	3	.04	29	470	10	5	<20	16	.06	<10	61	<10	2	97
319 - 48	L 345N 69+ 50W	.4	1.40	45	<2	60	<5	.82	2	17	47	47	3.04	.05	<10	.68	764	3	.04	34	700	14	10	<20	28	.06	10	64	<10	5	96
319 - 49	L 345N 70+ 00W	.8	1.55	50	<2	60	<5	1.69	2	20	86	112	3.15	.05	10	.75	534	4	.05	42	610	14	15	<20	54	.05	<10	72	<10	12	87
319 - 50	L 345N 64+ 00W	.6	1.39	40	<2	50	<5	.47	1	17	44	25	2.84	.04	<10	.61	1079	2	.04	26	970	8	10	<20	22	.07	<10	64	<10	2	96
319 - 51	L 345N 63+ 50W	.2	1.47	30	<2	45	<5	.48	1	15	38	24	2.92	.03	<10	.58	390	2	.04	26	1150	6	10	<20	27	.05	10	62	<10	2	88
319 - 52	L 345N 64+ 50W	.2	1.47	70	<2	45	<5	.61	2	21	52	60	3.00	.06	<10	.77	791	1	.04	37	610	12	10	<20	26	.07	<10	69	<10	3	83
319 - 53	L 345N 65+ 00W	.4	1.28	55	<2	35	<5	.56	2	13	43	31	3.23	.07	<10	.58	357	2	.04	26	970	6	10	<20	19	.08	10	71	<10	2	74
319 - 54	L 345N 65+ 50W	.4	1.45	40	<2	60	<5	.79	1	19	46	39	2.87	.05	<10	.71	809	1	.04	31	670	8	10	<20	29	.07	<10	64	<10	2	82
319 - 55	L 345N 66+ 00W	.2	1.47	35	<2	35	<5	.53	1	17	44	34	3.05	.05	<10	.69	522	2	.04	30	850	8	10	<20	17	.07	10	68	<10	2	82
319 - 56	L 345N 66+ 50W	.4	1.36	35	<2	50	<5	.64	1	19	41	50	2.82	.04	<10	.67	982	2	.04	30	960	8	10	<20	22	.06	10	61	<10	2	77
319 - 57	L 345N 60+ 00W	.2	1.03	25	<2	55	<5	.34	1	9	29	18	2.63	.03	<10	.40	367	2	.04	20	950	8	5	<20	11	.05	20	49	<10	1	93
319 - 58	L 345N 60+ 50W	.4	.69	20	<2	50	<5	.34	1	7	18	14	1.88	.02	<10	.20	396	2	.04	11	550	10	5	<20	13	.05	10	48	<10	1	59
319 - 59	L 345N 61+ 00W	.4	1.16	35	<2	35	<5	.37	1	10	37	25	3.11	.03	<10	.44	245	3	.04	22	670	8	5	<20	14	.05	20	66	<10	2	61
319 - 60	L 345N 61+ 50W	<.2	.98	30	<2	55	<5	.50	1	11	30	23	2.80	.03	<10	.47	398	3	.04	20	630	8	5	<20	17	.03	20	52	<10	2	66
319 - 61	L 345N 62+ 00W	.8	1.93	55	<2	100	<5	1.33	2	21	46	69	3.63	.02	10	.73	937	4	.04	36	450	12	10	<20	49	.05	30	65	<10	11	125
319 - 62	L 345N 62+ 50W	<.2	1.08	35	<2	50	<5	.36	1	12	26	27	2.79	.03	<10	.51	278	3	.04	21	600	10	5	<20	12	.03	10	50	<10	2	75
319 - 63	L 345N 63+ 00W	<.2	.72	45	<2	50	<5	.51	2	7	24	18	2.37	.03	<10	.28	196	2	.04	12	1070	8	5	<20	23	.04	10	58	<10	2	62

ECO-TECH LABORATORIES LTD. CORONA CORPORATION - ETK 89-319A

ETK#	DESCRIPTIONS		AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
319 - 64	GC	1	.2	1.46	45	<2	50	<5	.39	1	15	43	38	3.26	.03	<10	.82	397	3	.05	33	640	12	5	<20	13	.06	10	57	<10	4	100
319 - 65	GC	2	<.2	1.42	75	<2	90	<5	.30	3	13	36	38	3.62	.02	<10	.57	275	4	.04	23	1100	12	5	<20	13	.03	<10	78	<10	2	147
319 - 66	GC	3	.2	1.29	75	<2	110	<5	.64	3	14	35	29	3.51	.03	<10	.56	859	3	.04	22	1400	20	5	<20	23	.03	10	66	<10	2	181
319 - 67	GC	4	.4	1.32	50	<2	85	<5	.65	2	16	41	33	3.19	.02	<10	.79	581	2	.04	25	690	8	5	<20	22	.04	10	55	<10	3	111
319 - 68	GC	5	.2	1.77	90	<2	80	<5	.34	3	14	39	52	4.41	.02	<10	.60	250	2	.04	33	1990	14	10	<20	12	.04	10	91	<10	3	126
319 - 69	GC	6	.2	1.04	45	<2	65	<5	.36	2	8	29	21	2.61	.02	<10	.40	230	3	.04	19	850	10	5	<20	14	.04	20	57	<10	2	82
319 - 70	GC	7	.2	1.75	95	<2	70	<5	.52	3	18	45	69	3.72	.03	<10	.83	419	4	.04	38	930	12	10	<20	19	.05	10	71	<10	5	99
319 - 71	GC	8	.6	2.13	95	<2	145	<5	.36	3	20	50	55	4.43	.03	<10	.78	376	3	.04	44	2030	16	10	<20	14	.04	30	79	<10	4	232
319 - 72	GC	9	.2	1.63	90	<2	100	<5	.55	3	15	43	58	4.02	.03	<10	.73	601	3	.04	32	1400	10	5	<20	21	.04	<10	77	<10	3	132
319 - 73	GC	10	.2	2.57	105	<2	50	<5	.46	3	31	61	144	4.52	.03	<10	1.08	421	3	.04	60	1000	12	15	<20	29	.05	10	98	<10	4	96
319 - 74	GC	11	.2	1.50	50	<2	70	<5	.55	2	18	41	44	3.28	.04	<10	.56	825	3	.04	27	1320	10	5	<20	23	.04	10	77	<10	2	121
319 - 75	GC	12	<.2	2.24	115	<2	70	<5	.49	4	23	55	107	5.15	.03	<10	.99	325	4	.04	52	1250	12	10	<20	34	.04	20	115	<10	3	148
319 - 76	GC	13	.2	1.98	80	<2	85	<5	.35	3	19	55	38	4.29	.03	<10	.73	322	3	.03	34	2490	12	10	<20	20	.05	20	95	<10	2	141
319 - 77	GC	14	.6	1.18	30	<2	60	<5	.31	1	8	34	13	2.41	.03	<10	.39	166	2	.03	15	980	10	5	<20	14	.06	<10	68	<10	1	101
319 - 78	GC	15	.6	1.58	70	<2	50	<5	.31	2	16	46	31	3.62	.02	<10	.65	319	2	.03	29	1480	12	15	<20	17	.05	<10	91	<10	1	118
319 - 79	GC	16	.6	1.95	115	<2	100	<5	.54	3	23	61	79	4.17	.02	<10	.89	1165	4	.03	42	1310	12	15	<20	28	.03	<10	105	<10	2	117
319 - 80	GC	17	.6	2.26	90	<2	70	<5	.46	2	24	63	51	4.20	.03	<10	.88	482	3	.04	38	2180	8	15	20	23	.05	<10	116	<10	2	196
319 - 81	GC	18	.6	2.53	75	<2	125	<5	.63	2	24	35	156	5.22	.05	<10	1.29	603	5	.03	34	1250	12	20	<20	38	.02	<10	132	<10	3	89
319 - 82	GC	19	.4	1.81	340	<2	85	<5	.44	7	18	47	76	5.04	.03	<10	.77	363	3	.03	35	1640	14	15	<20	37	.03	10	108	<10	2	109
319 - 83	GC	20	.4	1.88	115	<2	65	<5	.69	3	24	58	97	3.90	.05	<10	.93	671	3	.03	39	920	12	10	<20	54	.05	<10	101	<10	3	79
319 - 84	GC	21	.4	1.53	85	<2	55	<5	.38	1	19	43	44	3.25	.04	<10	.83	297	3	.03	27	730	8	10	<20	37	.03	<10	75	<10	2	75
319 - 85	GC	22	.4	1.85	105	<2	60	<5	.60	2	23	65	82	3.91	.03	<10	1.05	505	2	.03	43	460	12	15	<20	67	.05	<10	106	<10	2	77
319 - 86	GC	23	.6	2.13	225	<2	110	<5	.82	4	27	33	118	4.44	.09	<10	1.15	1003	4	.04	29	1020	12	15	<20	121	.09	<10	129	<10	2	100
319 - 87	GC	24	.4	1.27	50	<2	40	<5	.38	1	16	38	45	2.88	.05	<10	.63	357	2	.03	26	680	10	10	<20	24	.06	<10	60	<10	2	67
319 - 88	GC	25	.4	1.99	80	<2	70	<5	.60	2	22	60	90	3.83	.05	<10	1.02	423	4	.03	42	800	10	15	<20	47	.06	<10	113	<10	2	78
319 - 89	GC	26	.6	1.43	45	<2	65	<5	.56	1	17	40	22	2.65	.03	<10	.56	933	2	.03	27	690	8	10	<20	22	.04	<10	66	<10	2	75
319 - 90	GC	27	.4	.82	25	<2	55	<5	.40	1	8	24	14	1.75	.02	<10	.35	344	2	.03	14	660	6	5	<20	13	.03	<10	50	<10	1	43
319 - 91	GC	28	.4	.76	20	<2	55	<5	.44	1	9	22	10	1.65	.02	<10	.33	315	1	.03	13	260	10	5	<20	15	.05	<10	49	<10	1	53
319 - 92	GC	29	.6	2.33	125	<2	165	<5	1.18	3	20	18	95	4.76	.06	<10	.77	786	3	.03	21	990	25	15	20	130	.08	<10	171	<10	3	175
319 - 93	GC	30	.4	1.86	200	<2	80	<5	1.52	4	28	30	142	4.51	.04	10	.79	930	2	.03	30	1310	38	20	<20	72	.03	<10	109	<10	7	78
319 - 94	GC	31	.4	1.27	155	<2	60	<5	.57	3	13	38	35	2.91	.04	<10	.50	362	4	.03	24	750	12	10	<20	24	.05	<10	70	<10	3	80
319 - 95	GC	32	.6	1.59	135	<2	115	<5	2.13	3	24	50	159	4.29	.06	10	1.29	1549	3	.04	44	1470	18	15	<20	94	.04	<10	113	<10	11	146
319 - 96	GC	33	1.0	2.28	170	<2	145	<5	1.80	4	37	51	214	5.68	.08	10	1.65	2200	6	.04	46	1900	45	20	<20	88	.07	10	153	<10	17	109
319 - 97	H 2	25	4.8	1.22	45	<2	260	<5	3.34	5	15	25	94	3.40	.06	10	.33	3806	9	.03	72	1490	22	<5	<20	105	.01	20	25	<10	17	206
319 - 98	H 2	50	1.8	1.08	50	<2	100	<5	.57	3	19	23	62	3.95	.05	10	.37	1278	10	.03	56	630	24	5	<20	25	.01	10	26	<10	10	203
319 - 99	H 2	100	1.0	.61	35	<2	80	<5	2.30	2	10	11	24	2.38	.06	<10	.23	1868	7	.03	23	550	18	5	<20	96	.01	20	15	<10	3	123
319 - 100	H 2	150	.2	.14	<5	<2	<5	<5	.25	1	3	5	9	.43	.02	<10	.16	356	4	.03	8	580	8	<5	<20	130	<.01	110	6	<10	1	42

ECO-TECH LABORATORIES LTD. CORONA CORPORATION - ETK 89-319A

PAGE 4

ETK#	DESCRIPTIONS			AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
319 - 101	H	2	175	1.0	.70	35	<2	60	<5	1.25	2	12	15	29	2.66	.03	<10	.22	720	6	.03	30	520	16	10	<20	60	.01	10	20	<10	3	135
319 - 102	H	2	200	.8	.63	30	<2	70	<5	.48	1	12	13	29	2.59	.03	<10	.22	350	6	.03	29	520	14	5	<20	24	.01	10	20	<10	2	138
319 - 103	H	2	225	.8	.62	30	<2	50	<5	.76	2	11	14	31	2.65	.04	<10	.24	414	8	.03	28	500	12	5	<20	31	.01	10	21	<10	5	138
319 - 104	H	2	275	.4	.07	5	<2	25	<5	2.86	2	1	2	10	.25	.01	<10	.09	260	2	.03	6	280	8	<5	<20	108	<.01	10	2	<10	1	66
319 - 105	H	2	300	.4	.71	45	<2	45	<5	.13	1	12	20	50	3.42	.03	10	.32	359	9	.03	48	370	16	10	<20	7	.01	20	22	<10	7	157
319 - 106	H	2	325	1.2	.71	40	<2	100	<5	.46	2	14	18	47	3.17	.03	10	.22	892	8	.03	47	570	20	10	<20	18	.01	20	23	<10	8	178
319 - 107	H	2	350	1.4	.80	60	<2	65	<5	.28	2	18	21	66	4.13	.03	<10	.30	612	12	.03	59	580	22	10	<20	13	.01	10	25	<10	7	186
319 - 108	H	2	375	1.0	.64	35	<2	10	<5	.35	2	12	17	36	3.09	.03	<10	.21	356	8	.03	37	600	16	5	<20	14	.01	20	21	<10	3	145
319 - 109	H	2	400	.6	.78	60	<2	65	<5	.09	2	14	20	60	3.77	.02	<10	.27	351	13	.03	51	480	18	10	<20	6	.01	10	22	<10	3	187
319 - 110	H	4	0	.4	.87	35	<2	50	<5	.07	1	11	24	31	3.31	.02	<10	.35	300	5	.03	34	920	14	15	<20	7	.01	20	28	<10	2	124
319 - 111	H	4	25	.6	.91	25	<2	85	<5	.07	1	11	29	26	3.20	.02	<10	.37	437	7	.03	29	1020	14	10	<20	5	.01	10	31	<10	2	126
319 - 112	H	4	50	.4	.92	50	<2	55	<5	.03	1	14	31	60	3.55	.03	<10	.49	461	8	.03	55	490	16	10	<20	4	.02	30	29	<10	4	148
319 - 113	H	4	75	.4	.95	35	<2	90	<5	.05	1	11	34	39	3.30	.02	<10	.49	338	8	.03	41	940	14	10	<20	5	.01	20	32	<10	2	149
319 - 114	H	4	100	.4	.56	25	<2	45	<5	.14	1	7	21	19	2.16	.02	<10	.26	312	6	.03	23	560	10	5	<20	7	.01	10	25	<10	1	75
319 - 115	H	4	125	.4	.66	20	<2	50	<5	.10	1	10	26	22	2.58	.03	<10	.45	289	4	.03	29	550	8	<5	<20	7	.01	<10	26	<10	2	102
319 - 116	H	4	150	.6	.82	30	<2	50	<5	.11	1	10	26	33	3.38	.03	<10	.56	292	6	.03	21	1000	10	5	<20	8	.02	<10	37	<10	2	98
319 - 117	H	4	175	.4	.58	20	<2	60	<5	.14	1	7	20	16	2.40	.03	<10	.42	377	3	.03	18	590	10	<5	<20	7	.01	<10	29	<10	1	95
319 - 118	H	4	200	.4	.68	40	<2	35	<5	.15	1	10	22	27	3.28	.03	<10	.53	378	6	.04	25	580	10	5	<20	10	.02	10	35	<10	2	109
319 - 119	H	4	225	.2	.66	20	<2	45	<5	.19	1	8	21	20	2.75	.03	<10	.49	265	3	.04	18	450	12	5	<20	12	.02	<10	37	<10	2	86
319 - 120	H	4	250	.6	.59	25	<2	45	<5	.18	1	9	24	24	2.81	.02	<10	.45	311	6	.03	23	440	10	5	<20	12	.02	<10	35	<10	2	85
319 - 121	H	4	275	.4	.50	25	<2	75	<5	.20	1	8	21	18	2.44	.03	<10	.33	522	4	.03	18	700	14	5	<20	15	.01	<10	32	<10	1	76
319 - 122	H	4	300	.4	.74	25	<2	65	<5	.13	1	8	23	29	3.21	.02	<10	.54	362	4	.03	22	1150	10	5	<20	8	.01	<10	35	<10	2	94
319 - 123	H	4	325	.4	.38	20	<2	60	<5	.16	<1	4	18	10	1.90	.03	<10	.21	320	3	.03	14	770	8	5	<20	8	.02	<10	27	<10	1	57
319 - 124	H	4	350	.4	.33	5	<2	90	<5	.18	<1	5	11	6	1.16	.03	<10	.19	377	1	.03	6	550	6	<5	<20	11	.03	<10	20	<10	1	45
319 - 125	H	4	375	.6	.79	15	<2	105	<5	.14	1	9	30	22	2.94	.03	<10	.49	358	3	.03	20	950	10	5	<20	9	.01	<10	38	<10	2	108
319 - 126	H	4	400	.2	.77	15	<2	65	<5	.12	1	8	40	20	2.76	.02	<10	.49	242	3	.03	19	980	12	5	<20	9	.02	<10	39	<10	2	81

NOTE: < = LESS THAN

CC: MARK TINDALL
VCR
FAX: VCR
SC89/1056

ECO-TECH LABORATORIES LTD.
DOUG HOWARD
B.C. CERTIFIED ASSAYER

Eco-Tech Laboratories Ltd.
10041 E. Trans Canada Hwy.
Kamloops, B.C.
V2C 2J3
July 27, 1989

CORONA CORPORATION
#1440, 800 West Pender St.
Vancouver, B.C.
V6C 2V6
ATTN: ~~Darrel Johnson~~ Mark Tindall
PROJECT : 1056

CERTIFICATE OF ANALYSIS ETK 89-345A
104 Soil Samples, received June 23/89

All values in PPM unless otherwise reported

ETK	DESCRIPTION	Ag	Al%	As	B	Ba	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	K%	La	Mg%	Mn	Mo	Na%	Ni	P	Pb	Sb	Sn	Sr	Ti%	U	V	W	Y	Zn
345.1	F-0	0.4	0.93	40	3	45	< 5	0.11	< 1	9	23	37	2.44	0.04	< 10	0.40	288	< 1	<.01	19	670	22	10	< 20	8	0.02	16	29	< 10	< 1	78
345.2	F-1	0.3	0.38	21	3	50	< 5	0.25	< 1	5	11	9	1.17	0.02	< 10	0.14	297	< 1	<.01	6	763	13	7	< 20	12	0.02	< 10	17	< 10	< 1	37
345.3	F-2	0.6	0.97	43	4	42	< 5	0.07	< 1	10	22	35	2.48	0.03	< 10	0.40	217	< 1	<.01	22	321	22	10	< 20	7	0.02	22	27	< 10	< 1	48
345.4	F-3	0.3	0.86	40	3	53	< 5	0.08	< 1	8	18	24	2.39	0.02	< 10	0.29	176	< 1	<.01	15	865	20	12	< 20	5	0.01	15	30	< 10	< 1	46
345.5	F-4	0.5	0.95	46	4	41	< 5	0.17	< 1	12	31	49	2.76	0.03	< 10	0.52	392	< 1	<.01	24	514	22	11	< 20	15	0.02	11	34	< 10	< 1	53
345.6	F-5	0.4	0.89	47	4	53	< 5	0.23	< 1	13	25	36	2.58	0.03	< 10	0.41	674	< 1	<.01	21	643	21	11	< 20	14	0.02	< 10	32	< 10	< 1	58
345.7	F-6	0.5	0.92	50	3	53	5	0.33	< 1	9	25	20	2.70	0.04	< 10	0.35	279	< 1	<.01	16	1411	19	14	< 20	19	0.02	12	39	< 10	< 1	54
345.8	F-7	0.4	0.81	45	3	48	< 5	0.18	< 1	9	22	32	2.48	0.04	< 10	0.35	302	< 1	<.01	16	1537	19	14	< 20	13	0.02	19	31	< 10	< 1	49
345.9	F-8	<.2	1.38	79	3	70	< 5	0.19	< 1	17	32	65	3.38	0.03	< 10	0.50	636	< 1	<.01	24	1839	26	15	< 20	16	0.02	11	53	< 10	< 1	77
345.10	F-9	0.2	0.61	34	3	60	< 5	0.47	< 1	12	25	16	1.79	0.03	< 10	0.23	880	6	<.01	37	619	21	14	< 20	23	0.02	11	32	< 10	< 1	54
345.11	F-10	0.5	1.01	58	3	46	< 5	0.32	< 1	12	26	24	2.79	0.03	< 10	0.33	486	< 1	<.01	18	1453	22	6	< 20	20	0.02	20	41	< 10	< 1	55
345.12	F-11	0.5	0.72	52	3	40	< 5	0.32	< 1	9	20	36	2.31	0.04	< 10	0.33	375	< 1	<.01	16	961	17	10	< 20	23	0.02	12	28	< 10	< 1	56
345.13	F-12	<.2	1.15	69	3	46	< 5	0.18	< 1	12	28	45	2.60	0.02	< 10	0.50	352	< 1	<.01	20	417	23	14	< 20	15	0.02	10	44	< 10	< 1	41
345.14	F-13	0.2	0.67	69	3	79	< 5	0.29	< 1	12	20	35	2.87	0.03	< 10	0.23	1219	1	<.01	18	862	18	11	< 20	16	0.03	12	41	< 10	< 1	61
345.15	F-14	0.4	0.72	59	4	42	< 5	0.30	< 1	14	20	47	2.63	0.06	< 10	0.37	701	< 1	<.01	22	669	20	11	< 20	16	0.01	< 10	25	< 10	< 1	62
345.16	F-15	0.6	1.20	105	3	43	< 5	0.14	< 1	14	33	51	2.85	0.04	< 10	0.52	255	< 1	<.01	24	768	25	10	< 20	17	0.02	22	47	< 10	< 1	61
345.17	F-16	<.2	0.73	70	3	26	< 5	0.18	< 1	8	15	48	2.44	0.02	< 10	0.30	224	< 1	<.01	15	503	18	14	< 20	11	0.01	< 10	28	< 10	< 1	45
345.18	F-18	<.2	2.81	69	4	45	< 5	0.45	< 1	32	91	76	5.70	0.04	< 10	2.61	855	< 1	<.01	35	1340	38	37	< 20	26	0.05	21	153	< 10	< 1	85
345.19	F-19	<.2	1.59	58	3	75	< 5	0.42	< 1	22	59	48	3.74	0.05	< 10	1.16	910	< 1	<.01	26	566	29	18	< 20	24	0.06	21	92	< 10	< 1	89
345.20	F-20	0.4	1.89	50	< 2	119	< 5	0.72	< 1	20	23	48	3.36	0.05	< 10	0.58	1404	< 1	<.01	17	1653	31	20	< 20	66	0.03	10	96	< 10	< 1	193

Eco-Tech Laboratories Ltd.
10041 E. Trans Canada Hwy.
Kamloops, B.C.
V2C 2J3
August 1, 1989

FISH GRID

CORONA CORPORATION
#1440, 800 West Pender St.
Vancouver, B.C.
V6C 2V6
ATTN: Darrel Johnson

CERTIFICATE OF ANALYSIS ETK 89-449A
79 Soil Samples, received July 17/89
Project # 1056

All values in PPM unless otherwise reported

ETK	DESCRIPTION	Ag	Al%	As	B	Ba	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	K%	La	Mg%	Mn	Mo	Na%	Ni	P	Pb	Sb	Sn	Sr	Ti%	U	V	W	Y	Zn
449.1	49+25W50+00N	<.2	0.93	23	6	70	9	0.36	< 1	10	20	15	2.04	0.03	< 10	0.33	640	1	<.01	15	711	19	16	< 20	15	0.04	< 10	38	< 10	< 1	67
449.2	45+50W48+50N	0.4	1.36	68	7	53	< 5	0.59	2	17	29	66	3.71	0.04	21	0.49	764	< 1	<.01	32	395	25	28	< 20	35	0.03	< 10	40	< 10	7	83
449.3	45+50W48+75N	<.2	1.40	49	7	40	< 5	0.19	1	13	26	42	3.21	0.04	14	0.51	336	< 1	<.01	33	736	28	20	< 20	7	0.04	< 10	43	< 10	< 1	83
449.4	45+50W49+00N	<.2	1.16	40	7	32	< 5	0.25	1	13	29	55	2.96	0.04	16	0.58	421	< 1	<.01	26	318	23	24	< 20	10	0.05	< 10	43	< 10	1	57
449.5	45+50W49+25N	<.2	1.01	25	12	41	5	0.30	< 1	13	23	20	2.51	0.05	12	0.43	586	< 1	<.01	23	707	20	20	< 20	14	0.04	< 10	35	< 10	< 1	90
449.6	45+50W49+50N	0.6	1.54	168	13	88	< 5	0.67	5	24	42	100	4.18	0.08	21	0.69	1270	< 1	<.01	48	673	31	35	< 20	44	0.04	< 10	51	< 10	8	90
449.7	45+50W49+75N	<.2	1.23	64	14	30	< 5	0.28	2	14	29	77	3.13	0.04	17	0.59	341	< 1	<.01	28	415	24	26	< 20	11	0.05	< 10	39	< 10	< 1	64
449.8	45+50W50+00N	<.2	1.34	27	14	58	6	0.20	< 1	12	25	30	2.56	0.04	16	0.40	236	< 1	<.01	31	714	27	16	< 20	15	0.03	< 10	25	< 10	1	65
449.9	49+75W50+00N	0.8	1.29	58	14	49	< 5	0.35	2	15	34	95	3.50	0.04	19	0.59	418	< 1	<.01	31	342	25	20	< 20	21	0.05	< 10	44	< 10	6	67
449.10	50+00W48+50N	0.4	0.78	14	7	61	< 5	0.29	< 1	9	18	12	1.91	0.04	10	0.28	498	< 1	<.01	11	618	17	8	< 20	15	0.03	< 10	32	< 10	< 1	68
449.11	50+00W48+75N	<.2	1.07	28	7	51	< 5	0.25	1	12	24	35	2.69	0.04	14	0.47	564	< 1	<.01	24	493	22	19	< 20	11	0.04	< 10	37	< 10	< 1	72
449.12	50+00W49+00N	<.2	1.15	35	7	33	< 5	0.22	1	13	32	37	2.66	0.04	16	0.50	384	< 1	<.01	27	670	22	18	< 20	13	0.03	< 10	39	< 10	< 1	84
449.13	50+00W49+25N	0.2	1.31	81	7	42	< 5	0.30	3	17	31	92	3.35	0.03	14	0.64	480	< 1	<.01	24	411	23	25	< 20	18	0.04	< 10	60	< 10	< 1	75
449.14	50+00W49+50N	1.3	1.54	80	8	66	< 5	0.62	2	42	45	567	5.75	0.05	24	1.06	1248	< 1	<.01	42	993	28	42	< 20	80	0.06	< 10	88	< 10	7	85
449.15	50+00W49+75N	<.2	1.92	40	9	125	< 5	0.78	1	22	21	120	4.19	0.09	16	0.78	1229	< 1	<.01	20	2080	30	27	< 20	132	0.05	< 10	90	< 10	< 1	142
449.16	50+00W50+00N	<.2	2.18	28	11	55	8	0.46	< 1	26	59	65	4.52	0.08	15	1.33	848	< 1	<.01	26	1028	31	38	< 20	29	0.08	< 10	111	< 10	< 1	142
449.17	50+25W50+00N	<.2	2.14	22	10	54	12	0.69	< 1	25	86	25	3.69	0.05	12	1.30	768	< 1	<.01	34	1623	40	32	< 20	32	0.08	< 10	86	< 10	< 1	131
449.18	50+50W48+50N	<.2	1.69	73	10	88	< 5	0.77	2	22	46	90	3.84	0.07	16	0.72	1238	< 1	<.01	29	1488	31	25	< 20	45	0.05	< 10	72	< 10	< 1	102
449.19	50+50W48+75N	<.2	2.40	15	12	83	16	0.67	< 1	34	105	45	4.28	0.04	14	1.70	1353	< 1	<.01	40	1129	40	37	< 20	38	0.15	< 10	107	< 10	< 1	125
449.20	50+50W49+00N	<.2	2.63	21	12	98	15	0.97	< 1	35	110	74	4.83	0.10	16	2.59	1236	< 1	<.01	51	1052	40	45	< 20	68	0.13	< 10	131	< 10	< 1	97

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ETK	DESCRIPTION	Ag	Al%	As	B	Ba	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	K%	La	Mg%	Mn	Mo	Na%	Ni	P	Pb	Sb	Sn	Sr	Ti%	U	V	W	Y	Zn
449.21	50+50N49+25N	<.2	2.87	32	10	42	8	0.90	< 1	50	132	150	5.32	0.04	19	2.51	720	< 1	<.01	81	822	43	47	< 20	35	0.11	< 10	150	< 10	< 1	56
449.22	50+50N49+50N	<.2	2.49	33	9	59	13	0.63	< 1	28	92	75	4.52	0.06	15	2.33	780	< 1	<.01	41	1106	47	42	< 20	29	0.15	< 10	128	< 10	1	83
449.23	50+50N49+75N	<.2	3.11	27	8	107	11	0.61	< 1	31	84	100	5.24	0.03	17	2.44	632	< 1	<.01	37	1062	70	45	< 20	100	0.15	< 10	135	< 10	< 1	101
449.24	50+50N50+00N	<.2	1.56	27	6	69	8	0.65	1	19	49	18	3.21	0.06	12	0.71	890	< 1	<.01	20	2221	31	26	< 20	36	0.07	< 10	63	< 10	< 1	140
449.25	BM0+95SMEAST	<.2	2.59	20	10	39	11	1.09	< 1	17	39	55	3.69	0.07	13	0.67	437	< 1	<.01	10	3625	43	22	< 20	47	0.11	< 10	82	< 10	< 1	53
449.26	2+00S 0+50E	0.4	0.61	53	5	62	< 5	0.07	2	10	8	28	3.38	0.02	15	0.10	462	< 1	<.01	19	646	15	17	< 20	3	<.01	< 10	27	< 10	< 1	65
449.27	2+00S 1+00E	0.3	0.34	20	6	31	5	0.14	< 1	5	8	25	2.15	0.02	12	0.06	375	1	<.01	13	328	15	9	< 20	8	0.01	< 10	26	< 10	< 1	65
449.28	2+00S 1+50E	1.4	0.66	59	5	89	< 5	0.08	2	9	12	58	2.88	0.03	14	0.10	622	3	<.01	32	439	25	12	< 20	10	<.01	< 10	34	< 10	< 1	76
449.29	2+00S 2+00E	2.1	0.87	32	6	67	< 5	0.12	< 1	8	20	35	2.49	0.04	11	0.30	791	1	<.01	23	576	69	16	< 20	7	<.01	< 10	36	< 10	< 1	100
449.30	2+00S 2+50E	1.4	0.45	< 5	4	129	< 5	0.13	< 1	5	6	9	1.55	0.03	< 10	0.04	4166	< 1	<.01	5	414	21	9	< 20	4	<.01	< 10	18	< 10	< 1	58
449.31	2+00S 3+00E	2.0	0.66	32	< 2	155	5	0.51	1	5	6	20	1.86	0.03	11	0.16	1638	< 1	<.01	12	385	22	11	< 20	37	<.01	< 10	19	< 10	< 1	48
449.32	2+00S 3+50E	<.2	0.54	21	3	64	< 5	0.07	< 1	4	6	23	1.86	0.01	10	0.07	375	< 1	<.01	10	324	17	12	< 20	2	<.01	< 10	26	< 10	< 1	50
449.33	4+00S 0+50E	1.2	0.69	57	3	43	10	0.12	2	17	10	20	4.90	0.01	16	0.10	1007	< 1	<.01	25	1520	7	24	< 20	11	<.01	< 10	31	< 10	< 1	60
449.34	4+00S 1+00E	0.5	0.38	13	4	19	< 5	0.03	< 1	3	6	10	1.19	0.01	< 10	0.03	119	< 1	<.01	7	231	12	6	< 20	< 1	<.01	< 10	23	< 10	< 1	41
449.35	4+00S 1+50E	0.5	0.32	36	5	21	< 5	0.05	1	4	4	21	1.70	0.02	16	0.04	110	< 1	<.01	7	302	11	10	< 20	1	<.01	< 10	22	< 10	< 1	56
449.36	4+00S 2+00E	0.9	1.50	71	6	79	8	0.05	2	15	24	53	4.43	0.03	17	0.39	593	3	<.01	36	761	35	22	< 20	6	0.01	< 10	33	< 10	< 1	109
449.37	4+00S 2+50E	0.2	1.26	23	9	98	< 5	0.38	< 1	16	40	50	3.18	0.03	15	0.69	1152	2	<.01	40	436	28	21	< 20	16	<.01	< 10	42	< 10	< 1	119
449.38	4+00S 3+00E	0.4	0.68	16	4	76	< 5	0.10	< 1	6	15	19	1.96	0.02	10	0.21	298	< 1	<.01	14	379	19	14	< 20	4	<.01	< 10	38	< 10	< 1	51
449.39	4+00S 3+50E	0.2	0.92	28	5	75	< 5	0.04	< 1	9	15	37	3.10	0.02	13	0.23	489	< 1	<.01	17	522	24	17	< 20	4	<.01	< 10	43	< 10	< 1	71
449.40	4+00S 4+00E	<.2	0.70	37	5	126	< 5	0.19	1	12	13	35	2.60	0.02	12	0.18	1762	< 1	<.01	23	702	23	17	< 20	3	<.01	< 10	29	< 10	< 1	72

FISH GRID

CAT GRID

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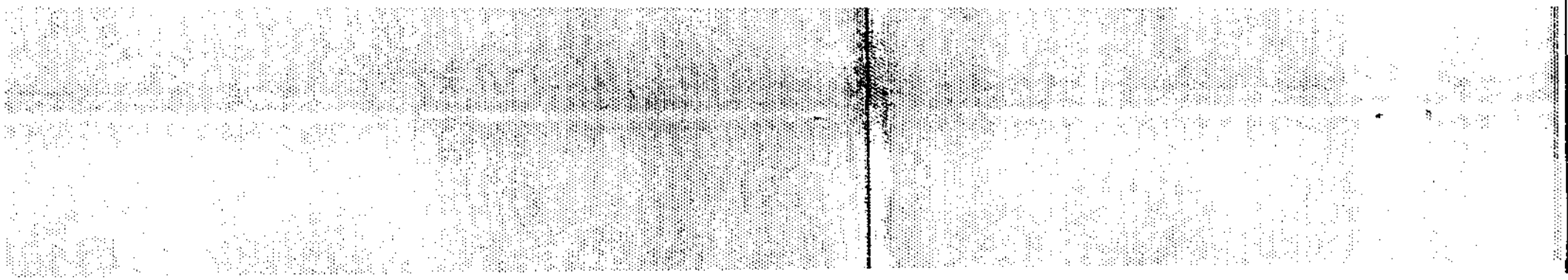
CAT GRID

ETK	DESCRIPTION	Ag	Al%	As	B	Ba	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	K%	La	Mg%	Mn	Mo	Na%	Ni	P	Pb	Sb	Sn	Sr	Ti%	U	V	W	Y	Zn
449.41	4+00S 4+50E	0.3	1.00	34	5	101	< 5	0.08	1	9	17	40	3.42	0.03	13	0.25	649	3	<.01	22	385	13	17	< 20	9	<.01	< 10	35	< 10	< 1	81
449.42	4+00S 5+00E	0.2	0.34	32	8	40	< 5	0.04	< 1	7	11	65	3.36	0.03	14	0.05	977	2	<.01	19	1061	11	13	< 20	5	0.01	< 10	36	< 10	< 1	57
449.43	4+00S 5+50E	0.7	0.62	27	5	72	< 5	0.22	1	5	12	38	3.76	0.03	13	0.11	413	< 1	<.01	14	1487	13	13	< 20	16	0.01	< 10	37	< 10	< 1	48
449.44	6+00S 0+50E	0.7	0.86	15	5	65	< 5	0.06	< 1	6	10	20	2.15	0.03	11	0.26	960	< 1	<.01	13	530	13	10	< 20	5	<.01	< 10	21	< 10	< 1	64
449.45	6+00S 1+00E	1.2	1.74	28	3	132	6	0.10	< 1	5	7	27	3.24	0.02	< 10	0.58	211	< 1	<.01	10	602	22	23	< 20	7	<.01	< 10	15	< 10	< 1	52
449.46	6+00S 1+50E	2.0	0.46	30	5	35	< 5	0.05	< 1	5	11	23	2.24	0.03	11	0.09	564	1	<.01	15	530	6	11	< 20	4	<.01	< 10	22	< 10	< 1	57
449.47	6+00S 2+00E	0.4	0.53	28	5	51	< 5	0.12	< 1	6	10	28	2.69	0.03	12	0.11	792	3	<.01	19	423	6	13	< 20	7	0.01	< 10	25	< 10	< 1	73
449.48	6+00S 2+50E	0.7	0.69	23	3	150	< 5	0.12	< 1	7	6	29	2.12	0.03	< 10	0.07	1853	< 1	<.01	9	567	13	8	< 20	6	<.01	< 10	15	< 10	< 1	70
449.49	6+00S 3+00E	0.3	0.46	30	3	40	6	0.07	< 1	5	8	18	2.72	0.02	11	0.08	356	1	<.01	13	376	< 2	10	< 20	5	<.01	< 10	25	< 10	< 1	61
449.50	6+00S 3+50E	1.7	1.19	261	< 2	179	7	0.37	8	25	51	30	5.35	0.05	13	0.45	3170	< 1	<.01	173	1152	24	29	< 20	30	<.01	< 10	33	< 10	< 1	162
449.51	6+00S 4+00E	0.2	1.08	41	5	82	< 5	0.04	1	8	20	38	3.33	0.03	13	0.27	434	2	<.01	25	531	13	15	< 20	4	<.01	< 10	33	< 10	< 1	80
449.52	6+00S 4+50E	0.7	1.33	28	5	138	< 5	0.05	< 1	11	28	40	4.36	0.04	14	0.39	1657	1	<.01	26	777	20	19	< 20	6	0.01	14	50	< 10	< 1	144
449.53	6+00S 5+00E	0.7	0.69	40	4	109	< 5	0.08	1	11	11	29	3.62	0.03	12	0.12	1964	< 1	<.01	16	622	11	14	< 20	8	<.01	< 10	36	< 10	< 1	73
449.54	6+00S 5+50E	0.4	0.69	39	6	57	< 5	0.04	1	7	8	47	3.20	0.03	13	0.19	575	< 1	<.01	16	577	13	10	< 20	2	<.01	< 10	23	< 10	< 1	61
449.55	6+00S 6+00E	1.3	1.39	41	7	121	< 5	0.04	1	11	18	88	4.02	0.04	15	0.35	1559	< 1	<.01	36	634	26	20	< 20	3	<.01	< 10	33	< 10	< 1	87
449.56	6+00S 6+50E	<.2	1.18	23	6	96	< 5	0.18	< 1	12	14	25	3.94	0.03	14	0.50	836	< 1	<.01	15	945	14	26	< 20	9	0.03	< 10	66	< 10	< 1	62
449.57	8+00S 0+50E	0.3	1.13	118	4	88	< 5	0.03	3	16	9	52	3.62	0.03	12	0.18	278	1	<.01	47	527	16	16	< 20	5	<.01	< 10	15	< 10	< 1	98
449.58	8+00S 1+00E	0.6	0.57	12	4	68	< 5	0.05	< 1	7	8	17	2.15	0.04	13	0.12	3098	< 1	<.01	8	441	12	10	< 20	4	0.01	< 10	21	< 10	< 1	51
449.59	8+00S 1+50E	1.1	0.35	18	7	106	< 5	0.07	< 1	5	4	22	2.30	0.04	11	0.04	2934	2	<.01	8	498	17	13	< 20	7	<.01	< 10	13	< 10	< 1	49
449.60	8+00S 2+00E	<.2	1.28	32	5	195	< 5	0.32	1	14	17	40	2.46	0.04	17	0.32	1319	1	<.01	35	354	43	14	< 20	23	<.01	< 10	28	< 10	< 1	115



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CAT GRID

ETK	DESCRIPTION	Ag	Al%	As	B	Ba	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	K%	La	Mg%	Mn	Mo	Na%	Ni	P	Pb	Sb	Sn	Sr	Ti%	U	V	W	Y	Zn
449.61	8+00S 2+50E	<.2	0.49	184	3	89	9	0.06	7	12	20	12	4.21	0.02	22	0.05	1197	< 1	<.01	86	741	15	22	< 20	5	<.01	< 10	21	< 10	< 1	57
449.62	8+00S 3+00E	<.2	0.60	18	7	37	9	0.04	< 1	5	12	21	2.09	0.03	18	0.15	372	3	<.01	19	449	22	10	< 20	5	0.01	< 10	32	< 10	< 1	63
449.63	8+00S 3+50E	<.2	1.54	67	10	81	15	0.05	3	14	36	62	3.97	0.05	26	0.50	317	5	<.01	46	544	40	34	< 20	3	0.01	< 10	37	< 10	< 1	111
449.64	8+00S 4+00E	<.2	0.78	11	9	47	5	0.03	< 1	4	14	20	1.58	0.02	17	0.18	154	2	<.01	14	417	26	12	< 20	2	0.01	< 10	35	< 10	< 1	54
449.65	8+00S 4+50E	<.2	0.78	82	6	165	19	0.36	3	34	23	33	5.42	0.04	28	0.21	1991	< 1	<.01	63	1035	20	29	< 20	21	<.01	< 10	31	< 10	1	75
449.66	8+00S 5+00E	<.2	1.09	27	7	81	9	0.03	2	9	31	30	2.78	0.03	22	0.43	254	2	<.01	25	392	33	14	< 20	8	0.01	15	60	< 10	< 1	68
449.67	8+00S 5+50E	<.2	3.36	17	5	225	< 5	0.16	< 1	35	22	43	6.65	0.03	40	1.78	1552	< 1	<.01	22	1166	62	32	< 20	16	<.01	< 10	138	< 10	< 1	92
449.68	8+00S 6+00E	<.2	0.95	19	10	118	8	0.22	< 1	12	30	18	2.74	0.04	20	0.53	1129	< 1	<.01	21	769	32	25	< 20	9	0.08	< 10	76	< 10	< 1	68
449.69	10+00S 0+50E	<.2	0.34	62	6	26	7	0.03	2	12	4	24	2.76	0.03	22	0.02	513	4	<.01	24	277	25	16	< 20	6	0.01	< 10	20	< 10	< 1	60
449.70	10+00S 1+00E	<.2	0.31	47	6	34	14	0.08	1	10	3	29	2.17	0.03	18	0.02	423	< 1	<.01	23	278	30	5	< 20	1	<.01	< 10	14	< 10	< 1	49
449.71	10+00S 1+50E	<.2	0.45	13	5	41	< 5	0.04	< 1	4	4	11	1.46	0.02	12	0.03	851	< 1	<.01	6	215	23	< 5	< 20	4	0.01	< 10	15	< 10	< 1	34
449.72	10+00S 2+00E	<.2	0.50	64	6	39	< 5	0.03	3	8	5	28	3.58	0.02	21	0.04	152	27	<.01	25	987	24	8	< 20	6	<.01	< 10	16	< 10	< 1	83
449.73	10+00S 3+00E	<.2	1.04	30	6	62	7	0.03	1	7	16	30	2.45	0.04	20	0.23	416	3	<.01	24	833	36	8	< 20	9	<.01	< 10	30	< 10	< 1	85
449.74	10+00S 3+50E	<.2	0.89	32	5	54	10	0.02	1	6	13	20	2.47	0.04	18	0.13	419	3	<.01	18	552	33	14	< 20	6	<.01	< 10	34	< 10	< 1	54
449.75	10+00S 4+00E	<.2	0.61	21	5	99	8	0.11	1	8	10	21	2.36	0.03	16	0.11	321	2	<.01	16	650	33	11	< 20	7	<.01	< 10	32	< 10	< 1	78
449.76	10+00S 4+50E	<.2	1.47	39	9	122	< 5	0.19	2	13	38	59	3.48	0.06	26	0.56	933	5	<.01	48	602	44	26	< 20	14	<.01	< 10	42	< 10	3	117
449.77	10+00S 5+00E	<.2	1.17	38	8	210	< 5	0.39	2	14	27	61	3.05	0.06	23	0.29	1357	3	<.01	41	819	39	22	< 20	24	<.01	< 10	45	< 10	4	106
449.78	10+00S 5+50E	<.2	1.37	16	6	62	18	0.04	< 1	7	27	18	2.53	0.03	19	0.23	438	1	<.01	15	573	40	21	< 20	4	0.01	< 10	54	< 10	< 1	74
449.79	10+00S 6+00E	<.2	1.77	105	3	102	< 5	0.07	4	24	28	68	4.93	0.05	27	0.29	1072	1	<.01	77	1005	42	39	< 20	5	<.01	< 10	39	< 10	< 1	159

NOTE: < = Less than

ECO-TECH LABORATORIES LTD.
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ETK	DESCRIPTION	Ag	Al%	As	B	Ba	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	K%	La	Mg%	Mn	Mo	Na%	Ni	P	Pb	Sb	Sn	Sr	Ti%	U	V	W	Y	Zn
345.21	BL 0+00 S	0.7	0.22	25	3	109	< 5	0.28	< 1	5	4	14	1.19	0.03	< 10	0.05	1405	< 1	<.01	6	351	34	< 5	< 20	18	0.01	14	12	< 10	< 1	45
345.22	BL 0+50 S	0.7	0.68	187	< 2	56	< 5	0.05	< 1	21	13	77	3.72	0.02	< 10	0.21	886	< 1	<.01	65	442	35	12	< 20	7	<.01	28	16	< 10	< 1	145
345.23	BL 1+00 S	0.4	0.37	41	< 2	58	< 5	0.07	< 1	5	6	10	2.04	0.01	< 10	0.04	832	< 1	<.01	10	346	16	8	< 20	4	<.01	< 10	17	< 10	< 1	38
345.24	BL 1+50 S	1.2	0.57	62	< 2	57	< 5	0.11	< 1	9	10	46	3.86	0.03	< 10	0.14	1712	< 1	<.01	21	842	15	8	< 20	13	<.01	27	13	< 10	2	76
345.25	BL 2+00 S	1.4	0.59	113	3	74	< 5	0.14	< 1	23	7	62	3.60	0.03	< 10	0.14	1795	< 1	<.01	41	659	35	11	< 20	12	<.01	28	7	< 10	< 1	91
345.26	BL 2+50 S	0.6	0.40	127	2	44	< 5	0.11	< 1	7	6	18	2.68	0.02	< 10	0.06	617	< 1	<.01	31	620	16	7	< 20	6	<.01	< 10	12	< 10	< 1	49
345.27	BL 3+00 S	0.5	0.38	81	< 2	34	< 5	0.02	< 1	5	5	10	1.94	0.01	< 10	0.04	219	< 1	<.01	25	392	13	5	< 20	3	<.01	< 10	13	< 10	< 1	30
345.28	BL 3+50 S	<.2	0.56	33	7	30	< 5	0.06	< 1	6	9	25	1.91	0.03	12	0.12	287	7	<.01	15	421	48	9	< 20	6	0.01	< 10	22	< 10	< 1	49
345.29	BL 4+00 S	0.5	0.30	24	3	51	< 5	0.05	< 1	5	4	12	1.36	0.02	< 10	0.05	1011	< 1	<.01	8	433	15	< 5	< 20	2	<.01	10	10	< 10	< 1	36
345.30	BL 4+50 S	0.6	0.29	22	2	49	< 5	0.02	< 1	3	3	10	1.20	0.02	< 10	0.03	400	< 1	<.01	5	305	17	< 5	< 20	1	<.01	11	7	< 10	< 1	23
345.31	BL 5+00 S	0.7	0.32	26	3	35	< 5	0.10	< 1	4	4	22	1.43	0.02	< 10	0.08	585	< 1	<.01	8	343	17	< 5	< 20	7	<.01	13	12	< 10	< 1	33
345.32	BL 5+50 S	1.1	0.44	15	2	57	< 5	0.06	< 1	4	5	22	1.23	0.02	< 10	0.13	683	< 1	<.01	6	282	20	< 5	< 20	8	<.01	29	10	< 10	< 1	33
345.33	BL 6+00 S	1.1	0.28	16	2	68	< 5	0.03	< 1	5	3	17	1.37	0.02	< 10	0.03	1986	< 1	<.01	4	415	19	< 5	< 20	5	<.01	25	10	< 10	< 1	28
345.34	BL 6+50 S	0.9	0.36	22	3	102	< 5	0.02	< 1	5	2	18	1.34	0.02	< 10	0.06	535	< 1	<.01	7	236	17	< 5	< 20	5	<.01	17	5	< 10	< 1	32
345.35	BL 7+00 S	1.6	0.47	22	2	149	< 5	0.15	< 1	13	6	12	1.60	0.05	< 10	0.12	6554	< 1	<.01	8	684	27	< 5	< 20	9	0.01	30	14	< 10	< 1	59
345.36	BL 7+50 S	0.4	0.22	69	3	68	< 5	0.19	< 1	13	3	74	2.06	0.02	< 10	0.03	1863	< 1	<.01	22	410	20	8	< 20	8	<.01	< 10	11	< 10	< 1	63
345.37	BL 8+00 S	0.9	0.18	25	3	85	< 5	0.08	< 1	5	3	13	1.98	0.02	< 10	0.02	2437	< 1	<.01	7	285	18	6	< 20	8	<.01	17	11	< 10	< 1	40
345.38	BL 8+50 S	0.6	0.18	38	3	76	< 5	0.12	< 1	7	3	44	2.17	0.01	< 10	0.03	3202	1	<.01	14	264	22	7	< 20	7	<.01	17	10	< 10	< 1	50
345.39	BL 9+00 S	0.9	0.22	60	2	87	< 5	0.12	< 1	12	4	41	2.80	0.03	< 10	0.03	6757	< 1	<.01	19	434	27	7	< 20	11	<.01	30	20	< 10	< 1	61
345.40	BL 9+50 S	1.1	0.26	38	3	121	< 5	0.11	< 1	9	4	38	2.95	0.02	< 10	0.03	6001	< 1	<.01	13	406	19	13	< 20	9	<.01	28	15	< 10	< 1	55

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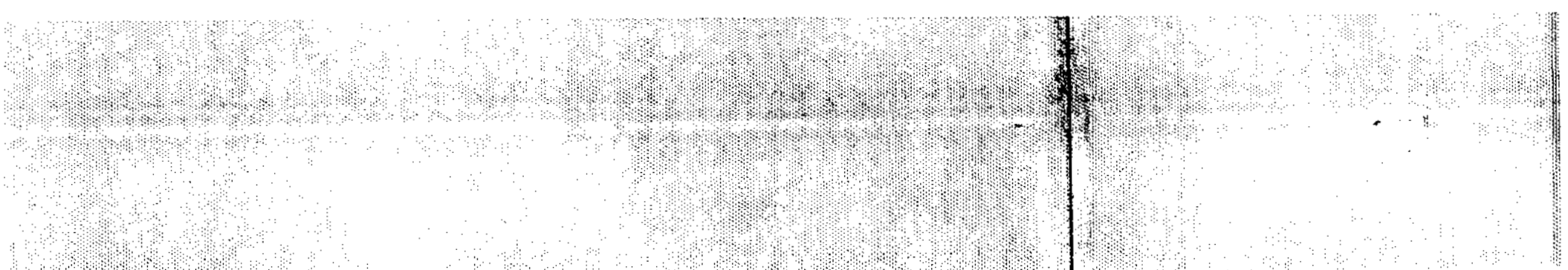
ETK	DESCRIPTION	Ag	Al%	As	B	Ba	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	K%	La	Mg%	Mn	Mo	Na%	Ni	P	Pb	Sb	Sn	Sr	Ti%	U	V	W	Y	Zn
345.41	BL 10+00S	1.1	0.28	72	3	24	< 5	0.28	< 1	24	5	80	4.09	0.03	< 10	0.05	12921	2	<.01	34	458	47	18	< 20	15	0.02	30	24	< 10	< 1	96
345.42	BL 10+50S	0.4	0.37	30	2	52	< 5	0.14	< 1	8	5	23	2.40	0.01	< 10	0.06	1691	3	<.01	12	246	17	9	< 20	6	0.01	< 10	18	< 10	< 1	42
345.43	BL 11+00S	0.4	0.30	43	2	72	< 5	0.08	< 1	9	5	23	2.62	0.01	< 10	0.04	1824	1	<.01	21	409	12	11	< 20	5	<.01	11	12	< 10	< 1	52
345.44	BL 11+50S	<.2	0.36	39	2	54	< 5	0.06	< 1	7	6	14	2.01	0.01	< 10	0.06	584	< 1	<.01	12	169	9	8	< 20	< 1	<.01	< 10	13	< 10	< 1	34
345.45	BL 12+00S	<.2	0.41	20	3	60	< 5	0.14	< 1	8	6	8	1.69	0.02	< 10	0.06	955	< 1	<.01	7	428	13	6	< 20	5	<.01	< 10	15	< 10	< 1	50
345.46	BL 12+50S	0.4	0.54	29	3	68	< 5	0.14	< 1	5	9	16	2.00	0.02	< 10	0.18	689	< 1	<.01	8	497	13	< 5	< 20	9	0.01	12	25	< 10	< 1	36
345.47	BL 13+00S	0.5	0.38	43	3	39	< 5	0.04	< 1	7	9	30	2.38	0.02	< 10	0.14	599	< 1	<.01	21	505	14	8	< 20	4	<.01	< 10	15	< 10	< 1	52
345.48	BL 13+50S	0.4	0.57	33	3	65	< 5	0.11	< 1	9	12	35	2.57	0.02	< 10	0.19	1071	2	<.01	18	491	16	13	< 20	9	<.01	21	18	< 10	< 1	58
345.49	BL 14+00S	<.2	0.64	47	3	59	< 5	0.01	< 1	7	10	44	2.89	<.01	< 10	0.23	375	2	<.01	20	363	14	14	< 20	< 1	<.01	< 10	18	< 10	< 1	55
345.50	BL 14+50S	<.2	0.37	23	< 2	40	< 5	0.23	< 1	4	5	12	1.61	0.01	< 10	0.07	133	< 1	<.01	10	219	16	9	< 20	14	<.01	< 10	13	< 10	< 1	37
345.51	BL 15+00S	<.2	0.68	29	3	33	< 5	0.06	< 1	6	15	18	2.40	0.01	< 10	0.24	132	< 1	<.01	11	610	18	16	< 20	3	0.01	< 10	24	< 10	< 1	40
345.52	1+00S 0+50E	1.1	0.62	47	2	93	< 5	0.58	< 1	11	10	43	2.73	0.02	< 10	0.18	1469	< 1	<.01	24	230	21	14	< 20	38	<.01	< 10	13	< 10	2	60
345.53	1+00S 1+00E	0.8	0.46	45	2	75	< 5	0.35	< 1	8	10	22	2.27	0.02	< 10	0.13	1353	< 1	<.01	13	268	14	12	< 20	23	0.01	< 10	21	< 10	< 1	53
345.54	1+00S 1+50E	<.2	0.85	41	3	50	< 5	0.01	< 1	8	21	42	3.26	0.01	< 10	0.28	193	3	<.01	25	580	17	15	< 20	1	<.01	< 10	30	< 10	< 1	80
345.55	1+00S 2+00E	<.2	0.51	66	3	47	< 5	0.05	< 1	6	8	32	2.56	0.01	< 10	0.09	173	< 1	<.01	16	313	12	11	< 20	< 1	<.01	< 10	22	< 10	< 1	51
345.56	1+00S 2+25E	0.3	0.38	35	< 2	78	< 5	0.14	< 1	6	4	13	1.94	0.01	< 10	0.07	190	< 1	<.01	10	153	14	9	< 20	5	<.01	< 10	16	< 10	< 1	34
345.57	3+00S 0+50E	0.7	0.39	182	3	31	< 5	0.03	< 1	10	23	23	3.46	0.02	< 10	0.12	653	< 1	<.01	114	659	7	13	< 20	2	<.01	< 10	13	< 10	< 1	71
345.58	3+00S 1+00E	0.8	0.26	49	3	22	< 5	0.03	< 1	5	3	21	2.14	0.01	< 10	0.02	297	< 1	<.01	12	289	11	8	< 20	3	<.01	< 10	15	< 10	< 1	48
345.59	3+00S 1+50E	<.2	0.43	36	3	33	< 5	0.04	< 1	6	10	22	2.45	<.01	< 10	0.10	344	2	<.01	16	412	12	10	< 20	< 1	0.02	< 10	25	< 10	< 1	58
345.60	3+00S 2+00E	<.2	0.87	46	2	70	< 5	0.04	< 1	8	24	37	3.47	<.01	< 10	0.29	163	3	<.01	23	248	16	19	< 20	< 1	<.01	< 10	45	< 10	< 1	79



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CAT GRID

ETK	DESCRIPTION	Ag	Al%	As	B	Ba	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	K%	La	Mg%	Mn	Mo	Na%	Ni	P	Pb	Sb	Sn	Sr	Ti%	U	V	W	Y	Zn
345.61	3+00S 2+50E	0.6	0.26	23	3	24	< 5	0.05	< 1	3	3	10	1.90	0.02	< 10	0.02	273	< 1	<.01	7	268	10	9	< 20	< 1	<.01	< 10	14	< 10	< 1	30
345.62	3+00S 3+00E	<.2	0.59	33	< 2	48	< 5	0.07	< 1	6	9	17	2.73	<.01	< 10	0.15	273	< 1	<.01	12	398	14	10	< 20	< 1	<.01	< 10	33	< 10	< 1	41
345.63	3+00S 3+50E	<.2	0.56	44	2	62	< 5	0.01	< 1	9	6	27	3.57	<.01	< 10	0.09	623	< 1	<.01	11	517	11	12	< 20	< 1	<.01	< 10	34	< 10	< 1	42
345.64	3+00S 4+00E	<.2	0.42	35	3	66	< 5	0.06	< 1	6	6	25	2.54	0.01	< 10	0.05	967	< 1	<.01	11	401	18	9	< 20	< 1	<.01	< 10	24	< 10	< 1	36
345.65	3+00S 4+50E	0.6	0.88	59	2	136	< 5	0.05	< 1	10	11	42	3.75	0.02	< 10	0.16	976	< 1	<.01	27	424	22	13	< 20	4	<.01	< 10	24	< 10	< 1	56
345.66	5+00S 0+50E	0.3	0.27	32	2	21	< 5	0.03	< 1	6	3	31	2.06	0.02	< 10	0.02	467	< 1	<.01	9	326	13	11	< 20	< 1	<.01	< 10	14	< 10	< 1	32
345.67	5+00S 1+00E	1.1	0.45	42	3	30	< 5	0.01	< 1	5	8	20	2.37	0.01	< 10	0.08	213	< 1	<.01	13	404	15	9	< 20	1	<.01	< 10	16	< 10	< 1	44
345.68	5+00S 1+50E	<.2	0.54	51	3	30	< 5	0.02	< 1	6	9	32	3.06	0.01	< 10	0.10	193	2	<.01	22	406	14	14	< 20	< 1	<.01	< 10	24	< 10	< 1	71
345.69	5+00S 2+00E	0.3	0.58	66	< 2	63	< 5	0.06	< 1	7	4	30	3.60	0.01	< 10	0.06	231	< 1	<.01	17	627	11	12	< 20	< 1	<.01	< 10	13	< 10	< 1	71
345.70	5+00S 2+50E	<.2	0.63	61	2	44	< 5	0.02	< 1	8	10	51	2.99	0.02	< 10	0.10	204	2	<.01	23	418	18	10	< 20	< 1	<.01	< 10	11	< 10	< 1	74
345.71	5+00S 3+00E	0.5	1.01	51	2	69	< 5	0.04	< 1	9	23	35	3.20	0.02	< 10	0.22	181	2	<.01	24	371	29	18	< 20	3	<.01	< 10	32	< 10	< 1	65
345.72	5+00S 3+50E	1.2	0.54	20	< 2	54	< 5	0.04	< 1	6	13	23	2.64	<.01	< 10	0.19	221	< 1	<.01	10	501	18	< 5	< 20	7	<.01	24	39	< 10	< 1	44
345.73	5+00S 4+00E	0.4	0.42	75	2	77	< 5	0.03	< 1	10	10	22	3.57	0.01	< 10	0.05	1651	< 1	<.01	17	551	16	12	< 20	< 1	<.01	< 10	23	< 10	< 1	52
345.74	5+00S 4+50E	0.5	0.61	66	< 2	78	< 5	0.88	< 1	18	16	38	3.49	0.02	< 10	0.22	1130	< 1	<.01	21	535	31	18	< 20	44	<.01	< 10	25	< 10	< 1	66
345.75	5+00S 5+00E	<.2	0.57	39	3	66	< 5	0.47	< 1	10	9	40	3.07	<.01	< 10	0.19	1071	< 1	<.01	14	434	24	14	< 20	21	<.01	< 10	16	< 10	< 1	53
345.76	5+00S 5+50E	0.3	0.23	32	3	46	< 5	0.44	< 1	5	7	40	2.26	0.01	< 10	0.10	321	< 1	<.01	14	347	21	10	< 20	22	0.01	< 10	30	< 10	< 1	38
345.77	5+00S 6+00E	0.4	0.45	34	3	67	< 5	0.08	< 1	7	8	25	2.75	0.01	< 10	0.11	968	< 1	<.01	11	449	19	13	< 20	2	<.01	< 10	25	< 10	< 1	49
345.78	5+00S 6+50E	0.3	0.44	36	3	49	< 5	0.09	< 1	7	8	35	2.50	<.01	< 10	0.15	763	< 1	<.01	18	431	26	7	< 20	2	<.01	19	19	< 10	< 1	60
345.79	7+00S 0+50E	1.1	0.50	67	3	109	< 5	0.08	< 1	7	4	43	2.57	0.02	< 10	0.06	361	< 1	<.01	22	362	16	11	< 20	3	<.01	< 10	9	< 10	< 1	54
345.80	7+00S 1+00E	0.4	0.72	91	< 2	65	< 5	0.04	< 1	7	6	18	3.72	0.01	< 10	0.09	473	< 1	<.01	18	1047	2	12	< 20	5	<.01	29	8	< 10	< 1	59

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CAT GRID

ETK	DESCRIPTION	Ag	Al%	As	B	Ba	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	K%	La	Mg%	Mn	Mo	Na%	Ni	P	Pb	Sb	Sn	Sr	Ti%	U	V	W	Y	Zn
345.81	7+00S 1+50E	0.4	0.26	18	< 2	33	< 5	0.03	< 1	4	3	12	1.91	0.01	< 10	0.03	1836	< 1	<.01	7	356	5	< 5	< 20	3	<.01	19	10	< 10	< 1	31
345.82	7+00S 2+00E	0.9	0.78	279	< 2	60	< 5	0.05	< 1	18	9	70	7.83	0.02	< 10	0.09	672	< 1	<.01	65	1629	4	21	< 20	8	<.01	30	13	< 10	< 1	112
345.83	7+00S 2+50E	0.3	0.58	38	< 2	99	< 5	0.03	< 1	6	5	45	2.36	0.01	< 10	0.05	1135	< 1	<.01	13	319	13	8	< 20	3	<.01	13	12	< 10	< 1	50
345.84	7+00S 3+00E	<.2	0.50	36	< 2	78	< 5	0.02	< 1	7	6	11	2.38	<.01	< 10	0.02	663	< 1	<.01	8	293	9	10	< 20	< 1	<.01	< 10	19	< 10	< 1	46
345.85	7+00S 3+50E	0.4	0.41	47	3	102	< 5	0.09	< 1	9	10	35	2.75	0.03	< 10	0.11	2266	< 1	<.01	18	896	8	13	< 20	2	<.01	16	16	< 10	< 1	71
345.86	7+00S 4+00E	0.4	0.85	49	2	62	< 5	0.02	< 1	10	20	46	3.83	0.02	< 10	0.26	323	2	<.01	26	898	9	16	< 20	4	<.01	21	37	< 10	< 1	80
345.87	7+00S 4+50E	0.3	1.52	32	7	156	12	0.09	< 1	16	36	38	3.78	0.05	18	0.45	1194	2	<.01	31	658	33	23	< 20	10	0.01	< 10	67	< 10	< 1	102
345.88	7+00S 5+00E	1.8	0.48	35	2	45	< 5	0.03	< 1	7	7	31	2.38	0.02	< 10	0.08	1472	< 1	<.01	10	550	14	7	< 20	< 1	<.01	< 10	23	< 10	< 1	38
345.89	7+00S 5+50E	0.7	0.43	45	2	105	< 5	0.14	< 1	17	4	23	4.62	0.02	< 10	0.08	1233	< 1	<.01	7	1128	< 2	12	< 20	7	<.01	18	29	< 10	< 1	60
345.90	7+00S 6+00E	<.2	0.93	28	3	95	< 5	0.09	< 1	10	36	24	2.43	0.03	< 10	0.60	871	< 1	<.01	22	503	16	10	< 20	7	0.05	11	40	< 10	< 1	45
345.91	7+00S 6+50E	0.7	0.47	78	< 2	85	< 5	0.04	< 1	14	5	41	2.81	0.03	< 10	0.04	2852	< 1	<.01	21	439	17	8	< 20	5	<.01	18	12	< 10	< 1	71
345.92	9+00S 0+50E	<.2	0.36	45	3	61	< 5	0.02	< 1	9	4	27	3.44	0.02	< 10	0.05	2028	< 1	<.01	9	528	5	11	< 20	< 1	<.01	< 10	9	< 10	< 1	68
345.93	9+00S 1+00E	<.2	0.57	91	< 2	51	< 5	0.01	< 1	10	7	66	3.42	<.01	< 10	0.09	641	7	<.01	19	386	10	6	< 20	< 1	<.01	< 10	15	< 10	< 1	63
345.94	9+00S 1+50E	<.2	0.26	32	2	34	< 5	0.02	< 1	8	3	18	1.74	0.01	< 10	0.02	487	< 1	<.01	15	243	6	< 5	< 20	< 1	<.01	< 10	11	< 10	< 1	40
345.95	9+00S 2+00E	<.2	0.40	30	2	44	< 5	0.03	< 1	5	4	19	2.43	0.02	< 10	0.02	585	< 1	<.01	10	414	7	9	< 20	2	0.01	< 10	20	< 10	< 1	39
345.96	9+00S 2+50E	<.2	0.76	40	2	45	< 5	0.02	< 1	7	10	31	2.82	0.02	< 10	0.12	279	3	<.01	22	850	11	7	< 20	3	<.01	< 10	21	< 10	< 1	76
345.97	9+00S 3+00E	<.2	0.54	37	2	29	< 5	0.02	< 1	6	8	29	2.73	0.01	< 10	0.10	225	2	<.01	18	698	14	13	< 20	< 1	<.01	< 10	23	< 10	< 1	60
345.98	9+00S 3+50E	<.2	0.64	48	3	77	< 5	0.02	< 1	9	15	40	2.83	0.02	< 10	0.18	283	5	<.01	27	457	10	8	< 20	3	<.01	< 10	20	< 10	< 1	84
345.99	9+00S 4+00E	0.6	0.68	79	< 2	76	< 5	0.17	< 1	25	10	47	5.03	0.04	< 10	0.21	1218	3	<.01	25	1022	5	17	< 20	11	<.01	30	25	< 10	< 1	69
345.100	9+00S 4+50E	1.0	1.38	71	< 2	80	6	0.03	< 1	21	10	33	4.19	0.02	< 10	0.24	302	< 1	<.01	15	977	14	16	< 20	6	<.01	< 10	28	< 10	< 1	87

CORONA CORPORATION
ETK 89-345A
Page 6
July 27, 1989

CAT GRID

ETK	DESCRIPTION	Ag	Al%	As	B	Ba	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	K%	La	Mg%	Mn	Mo	Na%	Ni	P	Pb	Sb	Sn	Sr	Ti%	U	V	W	Y	Zn
345.101	9+00S 5+00E	<.2	0.83	39	< 2	50	< 5	0.08	< 1	13	10	22	3.21	0.02	< 10	0.39	847	< 1	<.01	10	839	9	14	< 20	5	<.01	12	55	< 10	< 1	44
345.102	9+00S 5+50E	0.4	0.79	37	< 2	53	< 5	0.03	< 1	7	16	29	2.91	0.01	< 10	0.18	230	< 1	<.01	15	610	18	9	< 20	4	<.01	< 10	42	< 10	< 1	45
345.103	9+00S 6+00E	<.2	1.20	50	2	144	< 5	0.19	< 1	18	19	62	3.69	0.03	< 10	0.22	2250	< 1	<.01	31	455	22	18	< 20	19	<.01	18	30	< 10	3	71
345.104	9+00S 7+50E	<.2	0.71	39	2	73	< 5	0.07	< 1	9	14	34	3.28	0.02	< 10	0.18	680	< 1	<.01	18	815	14	10	< 20	1	<.01	< 10	43	< 10	< 1	53

NOTE: < = Less than

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B.C. CERTIFIED ASSAYER

Eco-Tech Laboratories Ltd.
10041 E. Trans Canada Hwy.
Kamloops, B.C.
V2C 2J3
July 20, 1989

CAT GRID

CORONA CORPORATION
#1440, 800 WEST PENDER STREET
VANCOUVER, B.C.
V6C 2V6
ATTN: ~~TONY RANSOM~~ MARK TINDALL
PROJECT: 1056

CERTIFICATE OF ANALYSIS ETK 89-350A
44 Soil Samples, received June 26, 1989

All values in PPM unless otherwise reported

ETK	DESCRIPTION	Ag	Al%	As	B	Ba	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	K%	La	Mg%	Mn	Mo	Na%	Ni	P	Pb	Sb	Sn	Sr	Ti%	U	V	W	Y	Zn
350.1	11+00S 0+50E	0.5	0.42	57	3	69	< 5	0.08	< 1	7	5	25	3.03	0.03	< 10	0.03	882	19	<.01	15	346	32	13	< 20	14	<.01	< 10	20	< 10	< 1	55
350.2	11+00S 1+00E	0.5	0.46	10	3	73	< 5	0.08	< 1	4	4	15	1.36	0.03	< 10	0.02	1215	< 1	<.01	6	193	20	< 5	< 20	6	<.01	< 10	13	< 10	< 1	32
350.3	11+00S 1+50E	0.3	0.59	50	4	46	< 5	0.02	< 1	7	9	58	3.09	0.03	< 10	0.09	230	9	<.01	18	696	23	9	< 20	5	<.01	< 10	23	< 10	< 1	81
350.4	11+00S 2+00E	0.3	0.77	13	3	44	< 5	0.04	< 1	8	15	28	2.44	0.03	< 10	0.28	284	< 1	<.01	15	436	21	9	< 20	3	<.01	< 10	29	< 10	< 1	54
350.5	11+00S 2+50E	0.7	0.75	< 5	3	142	< 5	0.05	< 1	7	8	27	1.66	0.04	< 10	0.13	874	< 1	<.01	8	469	26	6	< 20	3	<.01	< 10	16	< 10	< 1	62
350.6	11+00S 3+00E	0.2	0.66	< 5	3	42	< 5	0.03	< 1	7	15	21	1.94	0.02	< 10	0.20	822	1	<.01	15	447	21	6	< 20	2	0.01	< 10	27	< 10	< 1	54
350.7	11+00S 3+50E	1.2	0.54	16	3	73	< 5	0.07	< 1	9	11	22	2.81	0.02	< 10	0.08	531	< 1	<.01	17	722	13	8	< 20	7	<.01	< 10	19	< 10	< 1	46
350.8	11+00S 4+00E	1.5	0.46	11	4	38	< 5	0.08	< 1	6	8	29	2.06	0.02	< 10	0.09	307	2	<.01	18	459	17	5	< 20	6	<.01	< 10	31	< 10	< 1	59
350.9	11+00S 4+25E	0.6	0.93	61	2	100	< 5	0.05	< 1	22	21	40	5.27	0.03	12	0.13	1017	< 1	<.01	35	1068	12	16	< 20	6	<.01	< 10	36	< 10	< 1	81
350.10	11+00S 4+50E	0.4	1.04	36	2	70	< 5	0.03	< 1	11	21	45	3.49	0.02	11	0.24	310	4	<.01	35	540	25	9	< 20	4	<.01	< 10	37	< 10	< 1	103
350.11	11+00S 5+00E	1.7	1.56	31	4	196	< 5	0.81	< 1	21	40	80	3.58	0.06	11	0.62	2313	3	<.01	59	838	35	16	< 20	62	<.01	< 10	32	< 10	5	129
350.12	11+00S 5+50E	1.3	1.32	28	4	125	< 5	0.55	1	21	35	71	3.40	0.05	< 10	0.62	1531	2	<.01	51	633	31	15	< 20	44	<.01	< 10	35	< 10	2	111
350.13	11+00S 6+00E	1.8	0.87	99	3	121	< 5	0.28	2	33	31	83	6.15	0.04	< 10	0.29	1711	1	<.01	43	1312	16	17	< 20	20	<.01	23	42	< 10	< 1	144
350.14	12+00S 4+37E	0.3	0.47	19	4	31	< 5	0.05	< 1	6	8	32	2.49	0.02	< 10	0.07	204	4	<.01	22	436	19	7	< 20	5	<.01	< 10	33	< 10	< 1	69
350.15	13+00S 0+50E	0.2	0.84	21	4	52	< 5	0.04	< 1	10	18	42	3.05	0.03	< 10	0.30	520	< 1	<.01	28	701	24	8	< 20	4	<.01	< 10	26	< 10	< 1	75
350.16	13+00S 1+00E	1.1	0.37	24	4	68	< 5	0.16	< 1	8	6	47	2.52	0.04	< 10	0.06	1127	< 1	<.01	26	676	28	8	< 20	9	<.01	< 10	18	< 10	< 1	58
350.17	13+00S 1+50E	<.2	0.20	14	5	80	< 5	0.15	< 1	6	2	23	0.83	0.02	< 10	0.02	1233	< 1	<.01	12	198	20	< 5	< 20	7	<.01	< 10	5	< 10	< 1	51
350.18	13+00S 2+00E	0.9	1.45	16	2	133	< 5	0.51	< 1	16	20	81	2.98	0.06	12	0.38	1687	< 1	<.01	34	345	52	11	< 20	36	<.01	< 10	24	< 10	4	66
350.19	13+00S 2+50E	0.2	1.01	< 5	3	156	< 5	0.25	< 1	10	11	18	1.98	0.06	< 10	0.27	2007	< 1	<.01	12	452	36	8	< 20	13	0.01	< 10	25	< 10	< 1	81
350.20	13+00S 3+00E	1.1	1.17	8	3	106	< 5	0.35	< 1	11	16	25	2.56	0.03	< 10	0.35	676	< 1	<.01	17	380	33	10	< 20	23	<.01	< 10	28	< 10	< 1	54

CAT GRID

ETK	DESCRIPTION	Ag	Al%	As	B	Ba	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	K%	La	Mg%	Mn	Mo	Na%	Ni	P	Pb	Sb	Sn	Sr	Ti%	U	V	W	Y	Zn
350.21	13+00S 3+50E	0.2	0.93	5	3	46	< 5	0.03	< 1	6	22	17	2.31	0.02	< 10	0.24	496	2	<.01	15	511	29	9	< 20	< 1	<.01	< 10	34	< 10	< 1	53
350.22	13+00S 4+00E	<.2	1.01	13	3	51	< 5	0.03	< 1	8	23	36	3.20	0.02	< 10	0.30	237	2	<.01	24	862	22	11	< 20	3	<.01	< 10	43	< 10	< 1	85
350.23	13+00S 4+50E	0.2	0.65	17	3	32	< 5	0.04	< 1	6	9	35	2.75	0.02	< 10	0.12	281	2	<.01	23	627	17	10	< 20	< 1	<.01	< 10	22	< 10	< 1	79
350.24	13+00S 5+00E	0.8	0.73	41	4	55	< 5	0.23	< 1	10	16	50	3.62	0.04	11	0.20	312	5	<.01	35	788	19	13	< 20	16	<.01	< 10	30	< 10	< 1	100
350.25	13+00S 5+50E	0.6	0.70	40	3	67	< 5	0.43	< 1	17	23	48	3.65	0.03	< 10	0.23	692	4	<.01	33	519	17	18	< 20	26	0.01	< 10	36	< 10	< 1	95
350.26	13+00S 6+00E	1.0	1.03	24	4	140	< 5	0.57	< 1	16	26	52	3.14	0.04	< 10	0.33	1477	4	<.01	40	717	27	13	< 20	25	<.01	< 10	37	< 10	< 1	107
350.27	14+00S 0+50E	0.4	0.89	< 5	3	76	< 5	0.17	< 1	11	15	20	2.21	0.02	< 10	0.30	516	< 1	<.01	17	476	27	7	< 20	11	<.01	< 10	29	< 10	< 1	85
350.28	14+00S 1+00E	<.2	0.63	< 5	3	40	< 5	0.06	< 1	6	11	17	2.03	0.02	< 10	0.09	402	1	<.01	11	318	22	7	< 20	< 1	0.01	< 10	34	< 10	< 1	40
350.29	14+00S 1+50E	<.2	0.34	10	3	37	< 5	0.05	< 1	8	3	19	1.65	0.01	< 10	0.02	629	2	<.01	18	216	20	< 5	< 20	2	<.01	< 10	16	< 10	< 1	38
350.30	14+00S 2+00E	<.2	0.47	19	3	55	< 5	0.05	< 1	7	5	17	1.83	0.02	< 10	0.04	873	3	<.01	10	295	26	6	< 20	2	<.01	< 10	22	< 10	< 1	37
350.31	14+00S 2+50E	0.2	0.28	< 5	3	39	< 5	0.03	< 1	4	2	8	1.44	0.02	< 10	0.02	516	< 1	<.01	4	287	16	< 5	< 20	< 1	<.01	< 10	5	< 10	< 1	42
350.32	14+00S 3+50E	0.5	0.78	< 5	< 2	67	< 5	0.07	< 1	5	8	18	2.05	0.03	10	0.11	132	< 1	<.01	12	287	34	5	< 20	4	<.01	< 10	16	< 10	< 1	57
350.33	14+00S 4+00E	0.6	0.80	22	3	63	< 5	0.06	< 1	12	25	32	3.36	0.01	< 10	0.20	371	< 1	<.01	26	712	20	9	< 20	2	<.01	< 10	34	< 10	< 1	58
350.34	14+00S 4+50E	0.6	0.43	< 5	4	64	< 5	0.03	< 1	5	8	16	1.47	0.02	< 10	0.07	1109	1	<.01	11	381	22	< 5	< 20	< 1	0.01	< 10	20	< 10	< 1	42
350.35	14+00S 5+00E	0.4	0.62	110	4	60	< 5	0.07	2	18	10	78	5.35	0.04	10	0.14	555	4	<.01	36	1358	21	23	< 20	4	<.01	< 10	21	< 10	< 1	146
350.36	14+00S 5+50E	0.6	0.61	66	3	100	< 5	0.13	1	18	10	56	3.87	0.02	< 10	0.06	265	6	<.01	35	775	24	13	< 20	7	<.01	< 10	32	< 10	< 1	95
350.37	15+00S 0+50E	<.2	1.12	10	3	65	< 5	0.10	< 1	9	21	36	2.97	0.02	< 10	0.45	505	< 1	<.01	20	1147	31	13	< 20	3	0.01	< 10	37	< 10	< 1	77
350.38	15+00S 1+00E	0.3	1.12	29	4	69	< 5	0.03	< 1	12	21	57	3.54	0.02	< 10	0.50	623	2	<.01	33	650	32	9	< 20	2	<.01	< 10	31	< 10	< 1	80
350.39	15+00S 1+50E	0.8	1.04	< 5	3	160	< 5	0.13	< 1	9	13	24	2.11	0.03	< 10	0.23	2756	< 1	<.01	13	560	34	7	< 20	7	<.01	< 10	27	< 10	< 1	70
350.40	15+00S 2+00E	3.3	1.15	10	4	94	< 5	0.30	< 1	12	19	41	2.57	0.03	11	0.32	1390	< 1	<.01	38	281	36	9	< 20	22	0.02	< 10	24	< 10	4	82

CORONA CORPORATION
ETK 89-350A
Page 3
July 20, 1989

CAT GRID

ETK	DESCRIPTION	Ag	Al%	As	B	Ba	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	K%	La	Mg%	Mn	Mo	Na%	Ni	P	Pb	Sb	Sn	Sr	Ti%	U	V	W	Y	Zn
350.41	15+00S 2+50E	<.2	0.42	< 5	2	50	< 5	0.06	< 1	5	4	16	1.48	0.01	< 10	0.03	426	< 1	<.01	9	219	22	< 5	< 20	2	<.01	< 10	14	< 10	< 1	34
350.42	15+00S 3+00E	0.4	1.01	20	2	92	< 5	0.08	< 1	7	13	22	2.83	0.03	< 10	0.21	384	4	<.01	15	676	31	9	< 20	4	<.01	< 10	31	< 10	< 1	59
350.43	15+00S 3+50E	<.2	1.28	< 5	2	177	< 5	0.28	< 1	7	9	13	1.78	0.03	13	0.29	345	< 1	<.01	9	390	38	< 5	< 20	14	<.01	< 10	26	< 10	2	51
350.44	15+00S 4+00E	0.3	1.11	< 5	3	108	< 5	0.12	< 1	6	12	15	2.30	0.03	< 10	0.32	458	< 1	<.01	8	725	32	9	< 20	5	<.01	< 10	32	< 10	< 1	50

NOTE: < = Less than

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FAX - 604-573-4557

CORONA CORPORATION - ETK 89-426A

1440, 800 WEST PENDER STRETT
VANCOUVER, B.C. V6C 2V6
ATTENTION: TONY RANSOM

AUGUST 14, 1989

PROJECT # 1056 - P.O.# 8595 - SHIPMENT #8A
176 SOIL SAMPLES RECEIVED JULY 10,1989

VALUES IN PPM UNLESS OTHERWISE REPORTED

ETK#	DESCRIPTIONS					AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
426 A-	1	J	0+	00	E	.6	.88	30	<2	50	<5	.22	<1	8	27	22	3.19	.05	<10	.34	191	5	.03	22	2050	18	10	<20	16	.02	30	36	<10	3	86
426 A-	2	J	0+	50	E	.4	1.55	35	<2	55	<5	.31	<1	21	71	51	4.40	.05	10	.87	310	4	.04	43	1440	14	15	<20	16	.04	50	75	10	3	115
426 A-	3	JL	1+	00	E	.8	1.01	40	<2	130	<5	.38	<1	23	48	88	4.29	.05	<10	.62	1178	5	.04	38	1700	24	10	<20	20	.02	20	55	<10	6	218
426 A-	4	JL	1+	00	E	.4	.98	25	<2	50	<5	.21	<1	10	35	32	2.71	.04	10	.50	410	3	.04	28	660	14	10	<20	11	.02	40	39	<10	4	86
426 A-	5	JL	1+	50	E	.6	.79	25	<2	50	<5	.24	<1	8	25	23	2.49	.04	10	.42	315	4	.04	26	1090	16	5	<20	13	.02	10	28	<10	3	71
426 A-	6	JL	2+	00	E	.6	.76	30	<2	45	<5	.20	<1	10	28	33	2.50	.04	<10	.40	347	4	.03	30	740	14	5	<20	11	.02	30	24	<10	4	70
426 A-	7	JL	2+	50	E	.6	.76	30	<2	50	<5	.29	<1	11	25	35	2.54	.04	10	.40	568	2	.04	32	770	18	5	<20	14	.02	10	25	<10	6	71
426 A-	8	JL	3+	00	E	.8	.93	35	<2	90	<5	.26	<1	15	33	44	3.11	.05	10	.49	614	4	.05	34	840	20	5	<20	17	.02	40	30	<10	7	101
426 A-	9	JL	3+	50	E	.8	.97	40	<2	120	<5	.31	<1	28	47	71	4.30	.05	<10	.59	1703	5	.04	32	1950	28	10	<20	17	.02	40	55	10	5	185
426 A-	10	JL	4+	50	E	.6	.92	30	<2	85	<5	.48	<1	19	38	74	3.50	.05	10	.50	967	3	.05	37	1170	18	5	<20	19	.02	60	39	<10	8	107
426 A-	11	JL	5+	00	E	1.0	.89	20	<2	45	<5	.26	<1	18	28	28	3.27	.03	10	.44	797	4	.04	31	1180	24	5	<20	14	.01	40	26	<10	5	95
426 A-	12	JL	5+	50	E	1.0	.78	20	<2	75	<5	.60	<1	16	30	45	3.13	.04	10	.38	1181	1	.03	34	940	26	5	<20	59	.01	30	25	<10	6	118
426 A-	13	JL	6+	00	E	1.2	.93	40	<2	135	<5	.49	<1	23	44	69	4.54	.07	10	.57	1366	<1	.05	33	1720	40	10	<20	27	.02	20	56	<10	9	164
426 A-	14	JL	6+	50	E	1.4	.91	60	<2	95	<5	.48	<1	32	55	144	6.85	.03	10	.47	1239	3	.05	42	1950	40	30	<20	22	.01	40	71	10	8	261
426 A-	15	JL	7+	00	E	.8	.98	45	<2	55	<5	.52	<1	26	38	90	4.57	.06	10	.56	1142	3	.04	57	1650	30	5	<20	27	.02	10	36	<10	15	150
426 A-	16	JL	7+	50	E	.6	.89	45	<2	85	<5	.52	<1	30	40	109	5.34	.06	10	.57	1246	7	.04	53	1540	30	15	<20	26	.02	60	47	<10	12	153
426 A-	17	JL	8+	00	E	1.0	1.10	50	<2	90	<5	.93	<1	26	41	128	5.30	.06	10	.73	1043	2	.05	44	1230	30	10	<20	27	.02	20	62	<10	11	173
426 A-	18	JL	8+	50	E	1.6	1.14	45	<2	70	<5	.63	<1	26	52	97	4.98	.06	<10	.85	1263	3	.04	44	1340	28	10	<20	24	.02	50	70	10	10	145
426 A-	19	JL	9+	00	E	1.4	.69	55	<2	140	<5	3.76	<1	40	33	174	7.20	.04	10	.51	1497	2	.05	44	1180	106	60	<20	64	.01	<10	46	10	12	211
426 A-	20	JL	9+	50	E	1.2	.96	40	<2	155	<5	1.34	<1	52	41	286	10.17	.05	10	.66	1433	2	.04	50	1640	20	30	<20	42	<.01	70	85	<10	17	107
426 A-	21	JL	10+	00	E	1.0	.96	60	<2	155	<5	.64	<1	55	51	123	9.00	.03	10	.66	1576	4	.04	62	1590	28	35	<20	29	.01	20	128	<10	15	120
426 A-	22	JL	10+	50	E	1.2	.65	60	<2	170	<5	.53	<1	51	26	164	8.91	.03	10	.19	1199	5	.04	47	1130	28	35	<20	28	<.01	<10	51	10	12	107
426 A-	23	JL	11+	00	E	.8	.47	45	<2	125	<5	.32	<1	32	23	75	4.76	.03	<10	.16	1085	10	.04	36	1150	30	<5	<20	19	.02	10	44	<10	3	139
426 A-	24	JL	11+	50	E	.8	1.11	65	<2	75	<5	.33	<1	29	52	109	6.24	.04	<10	.53	738	4	.04	44	1100	42	30	<20	17	.02	30	70	<10	7	126
426 A-	25	JL	12+	00	E	.8	1.05	55	<2	130	<5	.51	<1	26	53	81	4.87	.05	10	.66	1035	2	.04	41	1010	26	10	<20	27	.02	70	62	<10	9	118
426 A-	26	JL	12+	50	E	2.2	.21	100	<2	185	<5	2.36	<1	75	24	217	10.09	.05	<10	.98	1469	3	.04	67	1420	30	95	<20	151	<.01	50	33	<10	10	132

ETK#	DESCRIPTIONS	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
426 A- 27	JL 13+ 00 E	1.0	1.15	25	<2	75	<5	.32	<1	18	41	45	3.73	.09	10	.63	716	3	.04	39	820	24	10	<20	19	.02	60	38	<10	6	101
426 A- 28	JL 13+ 50 E	.8	1.17	25	<2	70	<5	.45	<1	16	33	37	3.71	.09	10	.65	676	3	.04	37	1240	22	5	<20	28	.02	20	42	<10	6	106
426 A- 29	JL 14+ 00 E	1.0	.85	110	<2	45	<5	2.08	<1	26	42	82	4.02	.06	10	.74	962	3	.05	52	1010	28	5	<20	67	.03	20	48	<10	7	104
426 A- 30	ROSE 0+ 00 E	.8	1.32	50	<2	80	<5	2.25	<1	20	40	68	3.49	.07	<10	.93	907	3	.05	40	950	16	10	<20	77	.08	60	60	<10	9	95
426 A- 31	ROSE 0+ 50 W	.8	1.32	55	<2	75	<5	.72	<1	18	43	47	3.25	.05	<10	.68	831	1	.05	36	840	16	5	<20	37	.05	40	58	<10	8	80
426 A- 32	ROSE 0+ 100 W	1.4	1.31	70	<2	75	<5	.67	<1	23	46	58	3.87	.04	10	.73	1248	5	.05	35	1180	18	10	<20	34	.05	30	64	<10	8	95
426 A- 33	ROSE 0+ 105 WEND	1.0	2.51	25	<2	150	<5	.35	<1	63	46	81	5.81	.05	<10	1.00	630	8	.04	107	820	62	20	<20	27	<.01	70	43	10	7	236
426 A- 34	ROSE 0+ 150 W	1.0	1.12	35	<2	60	<5	.70	<1	20	42	54	2.79	.05	<10	.73	655	3	.04	35	920	14	10	<20	30	.04	60	57	<10	9	75
426 A- 35	ROSE 0+ 200 W	.6	.87	25	<2	65	<5	1.66	<1	18	34	43	2.86	.05	<10	.84	577	2	.04	34	870	16	5	<20	61	.05	80	55	<10	8	75
426 A- 36	ROSE 0+ 250 W	.6	.61	190	<2	75	<5	.67	<1	30	33	68	7.88	.05	10	.37	911	4	.04	48	920	18	45	<20	38	.02	20	120	<10	22	130
426 A- 37	ROSE 0+ 300 W	1.0	.73	55	<2	90	<5	.96	<1	52	46	97	7.70	.05	10	.37	2069	4	.05	84	1110	22	15	<20	46	.01	30	165	10	39	169
426 A- 38	ROSE 0+ 350 W	.4	1.39	25	<2	105	<5	.45	<1	19	48	40	4.19	.04	<10	.58	885	2	.05	29	770	16	15	<20	28	.04	40	122	10	6	93
426 A- 39	ROSE 0+ 400 W	.4	1.63	40	<2	145	<5	.67	<1	56	67	103	6.92	.09	90	.77	1361	6	.06	71	940	34	15	<20	33	.02	30	147	10	59	208
426 A- 40	ROSE 0+ 450 W	1.0	1.16	45	<2	115	<5	2.43	<1	48	63	99	9.27	.05	30	.96	1254	13	.06	83	1110	26	15	<20	59	.01	50	149	10	29	183
426 A- 41	ROSE 0+ 500 W	1.0	2.00	50	<2	115	<5	1.01	<1	59	72	106	6.82	.05	10	1.56	1962	3	.04	67	1370	36	15	<20	64	<.01	50	205	<10	23	168
426 A- 42	ROSE 0+ 550 W	.6	2.14	30	<2	170	<5	1.58	<1	43	93	122	6.05	.04	30	1.61	1315	<1	.04	51	1340	26	15	<20	79	.01	30	185	<10	33	173
426 A- 43	ROSE 0+ 600 W	.2	1.60	25	<2	160	<5	.84	<1	26	61	73	4.37	.06	10	.83	810	3	.07	45	1000	20	5	<20	67	.02	20	112	<10	11	115
426 A- 44	ROSE 0+ 650 W	.2	1.96	25	<2	145	<5	.73	<1	38	58	92	5.09	.06	<10	.87	671	2	.05	60	1000	24	15	<20	63	.01	20	112	<10	11	139
426 A- 45	ROSE 0+ 700 W	.4	1.20	90	<2	80	<5	.75	<1	28	45	91	5.05	.06	10	.70	1305	1	.05	42	990	22	5	<20	39	.04	20	111	<10	13	112
426 A- 46	ROSE 0+ 750 W	.6	1.66	20	<2	250	<5	1.85	<1	42	47	80	4.54	.06	<10	.80	820	4	.05	59	830	38	10	<20	73	<.01	60	74	<10	9	154
426 A- 47	ROSE 0+ 800 W	.6	1.74	10	<2	365	<5	1.12	<1	44	45	66	5.15	.05	<10	.94	870	1	.04	80	1470	26	5	<20	73	<.01	20	63	<10	18	144
426 A- 48	ROSE 0+ 850 W	.4	1.30	30	<2	85	<5	.71	<1	26	54	55	3.82	.07	<10	.92	720	4	.05	45	1030	8	10	<20	48	.06	30	74	<10	8	72
426 A- 49	ROSE 0+ 900 W	.4	2.61	20	<2	300	<5	.79	<1	41	88	93	5.89	.06	<10	1.14	430	4	.05	65	1570	16	15	<20	104	<.01	30	86	<10	11	117
426 A- 50	ROSE 0+ 950 W	.6	2.11	5	<2	195	<5	.41	<1	36	50	110	4.84	.07	<10	.86	322	2	.05	60	810	12	15	<20	76	<.01	30	62	<10	7	124
426 A- 51	ROSE 0+ 1000 W	.4	2.03	5	<2	145	<5	1.20	<1	36	44	52	5.65	.05	<10	1.07	417	2	.05	63	1310	18	15	<20	134	<.01	50	47	<10	12	115
426 A- 52	BM 0+ 00 W	.2	1.33	10	<2	55	<5	.61	<1	19	40	32	3.07	.04	<10	.61	744	1	.06	23	1250	8	5	<20	35	.08	70	74	<10	5	58
426 A- 53	BM 0+ 100 W	.6	1.59	15	<2	65	<5	.31	<1	15	40	30	3.41	.04	<10	.53	295	2	.05	28	1190	6	5	<20	19	.07	80	81	<10	4	45
426 A- 54	BM 0+ 237 E	.6	2.59	15	<2	45	<5	1.03	<1	48	107	280	6.53	.05	10	3.54	1677	5	.05	22	2010	8	15	<20	46	.17	50	183	<10	10	88
426 A- 55	BM 0+ 269 M+ EAST	.6	2.10	5	<2	35	<5	1.57	<1	36	80	570	5.49	.08	10	1.61	996	3	.06	24	930	8	10	<20	105	.18	40	136	<10	11	63
426 A- 56	BM 0+ 310 M+ EAST	.4	2.78	10	<2	65	<5	1.51	<1	15	31	89	2.67	.16	<10	.48	1141	4	.06	14	2100	4	10	<20	162	.09	40	69	<10	6	57
426 A- 57	BM 0+ 410 ME	.2	2.74	15	<2	50	<5	1.37	<1	18	36	117	3.21	.13	<10	.70	812	5	.13	17	1500	6	15	<20	113	.11	10	78	<10	7	43
426 A- 58	BM 0+ 420 M+ EAST	.4	3.52	25	<2	25	<5	1.49	<1	28	36	112	4.98	.05	<10	1.13	953	3	.11	26	2380	8	20	<20	54	.07	80	155	<10	6	56
426 A- 59	BM 0+ 466 ME	.2	2.93	845	<2	110	<5	.47	<1	56	81	160	7.19	.03	<10	1.36	716	8	.06	77	860	4	20	<20	143	.06	70	319	<10	5	58
426 A- 60	BM 0+ 555 E	1.0	1.51	90	<2	55	<5	2.12	<1	77	108	352	6.71	.03	10	1.30	2505	5	.05	63	1350	14	15	<20	35	.01	30	173	<10	21	69
426 A- 61	BM 0+ 655 E	.8	2.56	30	<2	165	<5	1.41	<1	18	40	60	4.61	.06	<10	.66	757	4	.05	15	3780	12	15	<20	85	.05	30	112	<10	6	171
426 A- 62	BM 0+ 765 EAST	.2	2.44	10	<2	115	<5	1.31	<1	22	41	61	3.68	.07	<10	.58	974	3	.05	10	7650	8	10	<20	85	.11	20	71	<10	4	94
426 A- 63	BM 0+ 856 E	.4	3.73	10	<2	60	<5	1.34	<1	17	45	148	2.81	.13	20	.39	800	1	.06	11	4880	8	10	<20	123	.07	60	54	<10	19	35

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ETK#	DESCRIPTIONS	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
426 A- 64	BM 0+ 1056 EA	.2	1.23	10	<2	120	<5	1.01	<1	7	33	69	2.04	.07	<10	.18	550	1	.11	5	2780	8	5	<20	156	.04	40	50	<10	3	81
426 A- 65	BM 0+ 1176 ME	.4	4.61	15	<2	45	<5	1.18	<1	27	46	69	5.35	.08	<10	1.02	517	2	.06	22	8610	8	20	<20	136	.10	50	133	<10	7	67
426 A- 66	BM 0+ 1280 E	.2	1.92	30	<2	65	<5	.78	<1	27	54	77	5.63	.05	10	.94	591	2	.05	41	1670	18	15	<20	46	.05	<10	136	<10	5	94
426 A- 67	BM 0+ 1380 ME	.2	2.44	25	<2	50	<5	.95	<1	27	53	82	4.51	.06	<10	1.15	904	3	.05	32	1360	10	15	<20	63	.10	20	135	<10	9	62
426 A- 68	BM 0+ 1400 E	.6	3.21	15	<2	65	<5	2.75	<1	21	78	203	5.08	.04	10	.93	1314	5	.06	40	2680	12	15	<20	58	.09	20	134	10	14	129
426 A- 69	BM 0+ 1500 E	.2	2.24	20	<2	70	<5	.63	<1	21	47	52	4.22	.05	<10	.89	525	6	.05	35	3440	12	5	<20	44	.09	20	103	<10	4	109
426 A- 70	AST 0+ 00 W	.4	3.04	15	<2	515	<5	1.10	<1	28	22	57	6.52	.04	<10	1.06	916	7	.05	19	6480	10	15	<20	106	.07	40	145	<10	3	188
426 A- 71	AST 0+ 50 W	.4	3.90	25	<2	90	<5	.88	<1	33	44	81	6.20	.07	<10	1.49	959	5	.04	63	1960	14	25	<20	110	.08	<10	153	10	4	98
426 A- 72	AST 1+ 00 W	.4	2.02	15	<2	80	<5	.56	<1	21	27	66	3.38	.05	<10	.59	803	5	.05	18	1680	16	10	<20	65	.04	30	77	<10	3	93
426 A- 73	AST 1+ 50 W	.6	2.00	15	<2	90	<5	.71	<1	16	14	30	6.01	.04	<10	.65	884	4	.05	8	2100	18	10	<20	58	.07	10	127	<10	3	144
426 A- 74	AST 2+ 00 W	.6	2.79	20	<2	175	<5	1.46	<1	21	45	65	3.52	.08	<10	.75	1481	3	.05	35	2950	14	15	<20	177	.03	20	67	10	9	93
426 A- 75	AST 2+ 50 W	.6	2.70	15	<2	50	<5	1.02	<1	37	37	253	4.51	.03	<10	1.17	637	4	.05	26	1740	14	10	<20	150	.07	30	124	<10	3	76
426 A- 76	AST 3+ 00 W	.8	3.27	15	<2	65	<5	1.05	<1	55	39	167	4.53	.05	<10	1.15	830	5	.05	18	2890	28	15	<20	148	.06	10	108	<10	3	131
426 A- 77	AST 3+ 50 W	.6	3.77	15	<2	95	<5	.85	<1	53	30	138	5.00	.05	<10	.98	1012	5	.05	23	4120	18	20	<20	193	.06	50	100	<10	3	81
426 A- 78	AST 4+ 00 W	<.2	2.33	10	<2	120	<5	.99	<1	39	20	81	4.80	.06	<10	.76	946	5	.05	25	4070	18	15	<20	121	.07	70	83	<10	3	105
426 A- 79	AST 4+ 50 W	.4	2.42	20	<2	125	<5	.72	<1	27	39	96	4.20	.07	<10	.89	702	1	.05	36	3780	10	15	<20	86	.06	20	88	10	3	107
426 A- 80	AST 5+ 00 W	.4	2.55	10	<2	55	<5	.98	<1	20	18	46	4.33	.06	<10	.76	592	4	.05	14	3480	14	15	<20	102	.05	40	101	10	3	93
426 A- 81	AST 5+ 50 W	.6	2.09	10	<2	100	<5	1.00	<1	19	43	53	3.80	.06	<10	.66	780	6	.05	28	4430	18	10	<20	105	.05	90	77	10	3	93
426 A- 82	AST 6+ 00 W	.4	2.99	10	<2	105	<5	.82	<1	21	40	82	3.75	.06	<10	.78	839	5	.05	39	3690	16	15	<20	168	.06	30	71	10	4	123
426 A- 83	AST 6+ 50 W	.4	3.75	15	<2	275	<5	.85	<1	62	174	53	4.91	.05	<10	4.03	839	4	.05	462	2890	19	15	<20	59	.17	60	106	10	2	133
426 A- 84	AST 7+ 00 W	.2	3.50	5	<2	230	<5	1.23	<1	56	193	108	4.73	.10	<10	5.50	828	6	.05	518	1750	18	15	<20	164	.19	10	124	<10	3	68
426 A- 85	AST 7+ 50 W	.4	3.70	15	<2	140	<5	1.50	<1	17	29	32	3.69	.12	<10	1.13	1132	5	.05	25	6210	18	20	<20	222	.06	40	57	10	4	168
426 A- 86	AST 8+ 00 W	.4	2.86	15	<2	135	<5	1.61	<1	19	15	52	3.38	.10	<10	1.01	1685	1	.07	10	2680	22	10	<20	917	.05	50	83	<10	4	132
426 A- 87	AST 8+ 50 W	.2	5.17	45	<2	160	<5	1.90	<1	32	64	52	4.47	.21	<10	.92	579	3	.07	48	2320	14	20	<20	1732	.07	20	88	<10	4	304
426 A- 88	AST 9+ 00 W	.4	3.47	65	<2	65	<5	.85	<1	36	107	74	4.88	.06	<10	1.77	825	6	.06	94	2650	18	10	<20	375	.08	20	136	10	4	301
426 A- 89	AST 9+ 50 W	.2	2.39	25	<2	45	<5	.56	<1	16	57	37	4.56	.09	10	1.17	719	11	.05	68	2600	6	10	<20	144	.03	10	95	<10	5	195
426 A- 90	AST 10+ 50 W	.4	3.65	20	<2	95	<5	1.61	<1	27	70	45	5.44	.08	<10	1.93	2058	3	.06	40	2620	20	20	<20	1137	.04	40	196	10	5	220
426 A- 91	AST 11+ 00 W	<.2	2.88	40	<2	85	<5	.61	<1	29	89	54	4.40	.12	<10	1.58	752	2	.07	102	1940	20	10	<20	296	.08	20	120	10	3	174
426 A- 92	AST 11+ 50 W	.4	2.44	25	<2	285	<5	.72	<1	29	71	34	3.79	.12	<10	1.25	1701	2	.06	86	4070	16	10	<20	420	.08	20	78	<10	3	246
426 A- 93	AST 12+ 00 W	.2	2.53	35	<2	105	<5	.48	<1	27	89	54	4.15	.09	<10	1.38	538	4	.05	83	2060	18	10	<20	322	.07	20	104	10	2	114
426 A- 94	AST 12+ 50 W	.4	2.39	65	<2	110	<5	.39	<1	24	66	36	5.35	.08	<10	.96	406	3	.05	53	4340	16	10	<20	166	.06	<10	99	<10	3	204
426 A- 95	AST 13+ 00 W	.2	.94	65	<2	130	<5	.42	<1	18	30	31	3.84	.07	<10	.39	1655	<1	.06	21	1160	16	5	<20	100	.03	20	51	<10	3	162
426 A- 96	AST 13+ 50 W	.2	1.18	190	<2	115	<5	.40	<1	21	34	32	4.17	.06	<10	.48	1266	2	.05	22	1610	16	5	<20	111	.03	20	66	<10	3	151
426 A- 97	AST 14+ 00 W	<.2	1.02	25	<2	75	<5	.38	<1	14	33	17	2.40	.04	<10	.44	426	2	.05	22	920	14	<5	<20	96	.04	10	54	<10	1	89
426 A- 98	AST 14+ 50 W	.4	.92	20	<2	105	<5	.40	<1	16	34	9	2.53	.05	<10	.32	1428	3	.05	16	950	14	5	<20	85	.03	<10	54	<10	2	105
426 A- 99	AST 15+ 00 W	.4	1.86	20	<2	90	<5	.34	<1	27	63	25	3.40	.06	<10	.97	821	2	.05	47	2100	14	10	<20	139	.06	10	75	<10	3	166
426 A- 100	AST 15+ 50 W	.2	2.18	20	<2	235	<5	.98	<1	26	64	32	3.79	.05	<10	.96	1333	2	.05	60	4990	12	5	<20	486	.06	30	79	<10	2	283

ECO-TECH LABORATORIES LTD. CORONA CORPORATION - ETK 89-426A

ETK#	DESCRIPTIONS				AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
426 A- 101	AST	16+	00	W	.2	2.08	25	<2	105	<5	.67	<1	25	57	38	4.25	.05	<10	.80	914	5	.05	41	3530	14	10	<20	309	.08	<10	114	<10	3	201
426 A- 102	AST	16+	50	W	.2	3.01	10	<2	90	<5	.66	<1	33	126	31	4.60	.13	<10	2.50	657	2	.05	130	2340	16	15	<20	301	.11	10	105	10	2	210
426 A- 103	AST	17+	00	W	<.2	2.85	70	<2	115	<5	.48	<1	32	118	65	7.19	.09	<10	1.60	670	9	.05	117	2200	12	20	<20	687	.10	30	258	<10	6	202
426 A- 104	AST	17+	50	W	.4	2.47	15	<2	215	<5	.44	<1	24	100	20	4.76	.05	<10	1.31	1178	4	.05	64	4910	18	15	<20	277	.06	40	141	10	3	256
426 A- 105	AST	18+	00	W	.2	2.74	15	<2	180	<5	.50	<1	24	135	28	4.88	.09	<10	1.74	632	7	.05	103	3520	14	15	<20	365	.05	<10	177	10	3	285
426 A- 106	AST	18+	50	W	.6	3.82	5	<2	250	<5	1.22	<1	32	74	34	4.45	.09	<10	1.85	2027	5	.05	98	1470	14	20	<20	281	.22	40	106	<10	4	169
426 A- 107	AST	19+	00	W	.4	3.78	5	<2	230	<5	1.15	<1	30	69	29	4.29	.09	<10	2.06	1987	5	.06	95	1390	12	15	<20	265	.21	10	110	10	5	146
426 A- 108	AST	20+	00	W	.4	.93	10	<2	70	<5	.60	<1	14	13	32	3.94	.06	10	.29	957	1	.05	22	950	14	10	<20	47	<.01	40	14	<10	8	111
426 A- 109	AST	20+	50	W	.2	2.16	10	<2	105	<5	.74	<1	20	44	23	3.61	.07	<10	.80	553	6	.05	29	1700	14	10	<20	186	.15	20	124	10	3	202
426 A- 110	AST	21+	00	W	.6	2.16	20	<2	120	<5	.68	<1	19	86	60	4.29	.09	<10	1.27	552	2	.05	55	1310	16	5	<20	256	.09	40	145	<10	4	146
426 A- 111	RC	0+	00	E	.4	2.77	25	<2	155	<5	.91	<1	26	54	42	5.25	.04	<10	.96	988	4	.05	39	4220	14	15	<20	191	.12	40	127	<10	5	186
426 A- 112	RC	0+	50	E	.6	.38	60	<2	75	<5	.22	<1	17	33	63	3.99	.06	<10	.08	346	5	.05	30	550	16	15	<20	31	<.01	30	91	<10	5	97
426 A- 113	RC	1+	00	E	.6	.65	70	<2	85	<5	.60	<1	29	48	99	6.47	.11	<10	.26	977	3	.05	64	1010	20	25	<20	32	.01	40	127	<10	19	132
426 A- 114	RC	1+	50	E	.6	2.39	15	<2	390	<5	3.51	<1	81	143	118	6.49	.06	<10	1.99	1667	4	.05	138	1250	14	20	<20	61	.01	20	107	<10	14	101
426 A- 115	RC	2+	00	E	.4	.22	125	<2	80	<5	5.11	<1	34	32	76	5.69	.05	<10	.41	1370	4	.05	63	1260	18	35	<20	88	<.01	60	83	<10	19	115
426 A- 116	RC	2+	50	E	.4	1.05	45	<2	45	<5	1.63	<1	21	40	53	3.26	.05	<10	.86	672	2	.05	38	940	14	10	<20	73	.06	20	63	<10	7	77
426 A- 117	RC	3+	50	E	.4	1.00	45	<2	55	<5	1.52	<1	17	41	48	3.20	.04	<10	.86	653	1	.05	35	870	16	5	<20	47	.06	40	63	<10	8	65
426 A- 118	RC	4+	00	E	.4	.91	50	<2	40	<5	1.44	<1	20	35	58	3.14	.06	<10	.67	718	2	.05	37	930	14	10	<20	46	.05	30	56	<10	7	73
426 A- 119	RC	4+	50	E	1.0	.14	15	<2	65	<5	.41	<1	16	43	19	3.08	.04	<10	.66	491	2	.05	31	490	14	5	<20	11	.01	50	59	<10	5	68
426 A- 120	RC	5+	00	E	.4	1.09	25	<2	45	<5	.82	<1	15	40	44	2.95	.07	<10	.69	402	2	.05	32	480	18	5	<20	28	.06	30	61	<10	8	58
426 A- 121	RC	5+	50	E	.2	1.19	55	<2	70	<5	1.08	<1	20	43	58	3.64	.04	<10	.85	919	3	.05	42	910	12	10	<20	49	.06	40	69	<10	9	91
426 A- 122	RC	6+	00	E	<.2	1.08	15	<2	55	<5	.24	<1	12	30	16	2.46	.03	<10	.54	354	2	.05	24	460	14	5	<20	18	.05	40	55	<10	2	51
426 A- 123	RC	6+	50	E	.2	.95	30	<2	30	<5	.27	<1	13	40	34	2.44	.03	<10	.62	370	2	.04	24	310	12	5	<20	18	.05	30	55	<10	4	47
426 A- 124	RC	7+	00	E	.2	.86	20	<2	35	<5	.22	<1	6	25	12	2.11	.03	<10	.35	155	2	.08	16	630	10	5	<20	14	.04	<10	59	<10	2	37
426 A- 125	RC	7+	50	E	.2	1.17	20	<2	50	<5	.39	<1	10	36	23	2.68	.05	<10	.51	267	3	.05	25	870	10	5	<20	22	.04	50	62	<10	2	63
426 A- 126	RC	8+	00	E	.4	1.28	30	<2	70	<5	.27	<1	14	41	31	3.22	.04	<10	.57	293	2	.05	27	1130	18	5	<20	17	.04	20	76	<10	2	58
426 A- 127	RC	8+	50	E	.4	1.29	25	<2	55	<5	.34	<1	10	32	18	2.70	.04	<10	.47	350	3	.04	21	850	8	5	<20	20	.03	10	68	<10	2	54
426 A- 128	RC	9+	00	E	.2	1.01	15	<2	95	<5	.18	<1	8	27	15	2.30	.03	<10	.42	209	2	.04	15	750	8	5	<20	12	.03	20	60	<10	2	53
426 A- 129	RC	9+	50	E	.2	1.02	20	<2	35	<5	.32	<1	15	37	34	2.55	.04	10	.58	337	3	.02	25	490	10	5	<20	21	.07	20	57	<10	8	48
426 A- 130	RC	10+	00	E	.4	.95	20	<2	40	<5	.27	<1	12	31	18	2.82	.04	<10	.45	284	3	.04	18	490	10	5	<20	16	.06	30	75	<10	2	51
426 A- 131	RC	10+	50	E	<.2	.88	20	<2	50	<5	.21	<1	10	31	16	2.78	.03	<10	.36	385	3	.03	17	1100	8	5	<20	14	.03	30	61	<10	2	55
426 A- 132	RC	11+	00	E	.4	.91	10	<2	60	<5	.21	<1	9	26	6	2.56	.03	<10	.33	372	1	.04	15	1170	12	5	<20	14	.04	30	51	<10	2	58
426 A- 133	RC	11+	50	E	.2	.73	15	<2	50	<5	.16	<1	4	21	8	1.80	.03	<10	.24	118	2	.03	12	860	10	5	<20	12	.02	10	43	<10	1	36
426 A- 134	RC	12+	00	E	.4	1.28	25	<2	35	<5	.28	<1	11	35	22	2.76	.02	<10	.52	182	1	.04	26	1380	12	5	<20	15	.04	<10	56	<10	3	49
426 A- 135	RC	12+	50	E	.6	1.40	25	<2	75	<5	.45	<1	11	44	24	2.76	.03	<10	.51	1004	3	.04	19	410	12	5	<20	23	.04	20	66	<10	5	45
426 A- 136	RC	13+	00	E	.2	.91	10	<2	65	<5	.14	<1	6	23	6	1.89	.03	<10	.28	231	1	.03	10	1830	10	5	<20	9	.04	10	37	<10	2	62

ETK#	DESCRIPTIONS	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
426 A- 137	L 365N 39+ 00 W	.2	.97	15	<2	55	<5	.09	<1	7	23	17	2.62	.03	<10	.48	266	3	.04	19	710	12	5	<20	8	.01	10	33	<10	2	76
426 A- 138	L 365N 39+ 50 W	.2	.85	15	<2	50	<5	.12	<1	9	19	7	1.93	.03	<10	.40	250	2	.03	12	320	10	5	<20	10	.02	30	31	<10	1	70
426 A- 139	L 365N 40+ 00 W	.4	.91	30	<2	125	<5	.68	<1	15	26	22	2.75	.07	<10	.50	1726	3	.04	20	970	16	5	<20	34	.01	30	32	<10	2	84
426 A- 140	L 365N 40+ 50 W	.4	1.29	35	<2	65	<5	.25	<1	18	38	64	3.81	.06	<10	.75	555	5	.03	32	560	18	5	<20	15	.02	<10	37	<10	6	89
426 A- 141	L 365N 41+ 00 W	.4	1.25	295	<2	85	<5	.56	<1	27	24	89	4.17	.05	10	.57	1479	5	.04	34	850	24	10	<20	39	.02	30	36	<10	18	126
426 A- 142	L 365N 41+ 50 W	.4	.98	25	<2	75	<5	.18	<1	12	31	22	2.82	.04	<10	.55	543	4	.03	20	640	16	10	<20	13	.01	20	34	<10	1	76
426 A- 143	L 365N 42+ 00 W	.2	.88	35	<2	55	<5	.39	<1	16	25	48	3.25	.05	10	.54	721	4	.04	32	560	24	10	<20	20	.02	10	31	<10	5	97
426 A- 144	L 365N 42+ 50 W	<.2	.95	30	<2	65	<5	.29	<1	13	31	34	2.94	.06	<10	.48	762	4	.03	30	480	18	<5	<20	14	.02	30	30	<10	3	77
426 A- 145	L 365N 43+ 00 W	<.2	.94	35	<2	25	<5	.12	<1	12	27	51	3.05	.05	<10	.48	349	6	.03	30	230	20	5	<20	8	.02	30	29	<10	4	78
426 A- 146	L 365N 43+ 50 W	.2	.87	40	<2	65	<5	.23	<1	12	24	30	2.73	.05	10	.38	716	4	.03	24	730	18	5	<20	13	.01	40	26	<10	3	85
426 A- 147	L 365N 44+ 00 W	1.0	.81	275	<2	30	<5	.52	<1	23	3	137	8.71	.03	10	.23	691	12	.03	21	1070	26	15	<20	22	<.01	40	14	<10	35	157
426 A- 148	L 365N 44+ 50 W	.2	.97	200	<2	150	<5	.59	<1	14	11	31	4.36	.05	10	.18	1950	3	.03	16	1590	20	5	<20	34	.01	20	24	<10	6	167
426 A- 149	L 365N 45+ 00 W	.2	1.00	195	<2	50	<5	.18	<1	17	15	90	5.62	.04	10	.24	483	7	.03	29	1450	16	15	<20	11	.01	10	28	<10	5	165
426 A- 150	L 385N 38+ 00 W	<.2	1.15	45	<2	65	<5	.17	<1	13	29	46	3.15	.04	10	.58	729	5	.03	32	640	14	5	<20	11	.04	20	40	<10	4	94
426 A- 151	L 385N 38+ 50 W	.2	1.12	30	<2	65	<5	.44	<1	11	29	37	2.71	.04	<10	.47	330	4	.03	26	600	16	10	<20	22	.02	40	37	<10	4	99
426 A- 152	L 385N 39+ 00 W	.6	.98	50	<2	40	<5	.53	<1	12	27	47	3.17	.02	<10	.41	317	7	.03	30	390	18	10	<20	28	.02	30	49	<10	3	111
426 A- 153	L 385N 39+ 50 W	<.2	.74	25	<2	50	<5	.39	<1	9	21	19	2.07	.03	<10	.36	368	2	.04	15	610	12	5	<20	18	.02	50	32	<10	2	87
426 A- 154	L 385N 40+ 00 W	<.2	.95	40	<2	55	<5	.37	<1	9	26	30	2.73	.03	<10	.43	262	1	.04	20	550	14	5	<20	20	.01	40	39	<10	2	79
426 A- 155	L 385N 40+ 50 W	.6	.79	35	<2	120	<5	.13	<1	8	22	22	2.46	.03	<10	.35	942	3	.02	18	930	12	5	<20	9	.01	20	33	<10	2	116
426 A- 156	L 385N 41+ 00 W	.6	.69	30	<2	40	<5	.20	<1	8	20	17	1.82	.03	<10	.32	259	2	.02	14	490	10	5	<20	14	.02	20	26	<10	3	64
426 A- 157	L 385N 41+ 50 W	.4	1.09	45	<2	65	<5	.23	<1	12	28	26	2.50	.03	<10	.35	394	4	.02	22	330	14	5	<20	17	.01	40	41	<10	3	90
426 A- 158	L 385N 42+ 00 W	1.2	1.39	110	<2	70	<5	.58	<1	17	42	64	3.66	.05	<10	.65	920	6	.02	39	610	16	<5	<20	40	.01	40	44	<10	9	97
426 A- 159	L 385N 42+ 50 W	.6	1.69	140	<2	75	<5	1.28	<1	16	53	94	3.99	.04	<10	.79	1022	4	.04	45	920	18	10	<20	58	.02	30	53	<10	7	116
426 A- 160	L 385N 43+ 00 W	.4	1.84	215	<2	85	<5	1.09	<1	25	62	110	4.39	.04	10	.74	925	4	.04	46	500	18	10	<20	50	.02	30	66	<10	8	110
426 A- 161	L 385N 43+ 50 W	.2	1.89	160	<2	65	<5	1.01	<1	23	62	46	4.10	.03	<10	.81	464	6	.03	42	260	14	15	<20	46	.02	20	69	<10	4	91
426 A- 162	L 385N 44+ 00 W	.2	1.25	85	<2	40	<5	.39	<1	14	44	51	2.76	.04	<10	.72	344	1	.03	30	520	14	5	<20	26	.04	20	52	10	6	48
426 A- 163	L 385N 44+ 50 W	.8	2.07	175	<2	50	<5	1.27	<1	27	61	82	4.79	.03	<10	.73	536	3	.03	40	600	16	15	<20	64	.04	20	94	<10	7	125
426 A- 164	L 385N 45+ 00 W	.6	1.72	160	<2	65	<5	.68	<1	27	63	106	4.33	.07	<10	.98	896	4	.03	45	910	20	10	<20	45	.04	<10	82	<10	9	104
426 A- 165	L 385N 45+ 50 W	.4	.86	65	<2	30	<5	.57	<1	9	30	25	3.11	.04	<10	.30	200	4	.04	15	740	14	5	<20	31	.07	<10	95	<10	2	70
426 A- 166	L 385N 46+ 00 W	.4	1.92	95	<2	80	<5	.36	<1	19	53	59	4.63	.04	<10	.78	596	3	.03	27	1840	16	15	<20	33	.04	20	99	<10	3	113
426 A- 167	L 385N 46+ 50 W	.4	2.41	105	<2	60	<5	.18	<1	25	59	88	5.12	.06	<10	.90	414	4	.04	45	1040	16	15	<20	22	.04	<10	101	10	4	155
426 A- 168	L 385N 47+ 00 W	.4	.87	50	<2	30	<5	.22	<1	9	27	20	2.57	.04	<10	.34	187	2	.02	13	1180	10	5	<20	14	.04	<10	64	10	2	71
426 A- 169	L 385N 47+ 50 W	.2	1.67	100	<2	55	<5	.25	<1	16	46	43	4.30	.03	<10	.77	300	4	.02	24	2000	16	5	<20	17	.04	<10	103	10	3	92
426 A- 170	L 385N 18+ 00 W	.2	1.44	65	<2	50	<5	.32	<1	14	44	37	3.16	.04	<10	.81	383	2	.02	25	970	14	10	<20	24	.03	<10	70	<10	3	81

ECO-TECH LABORATORIES LTD. CORONA CORPORATION - ETK 89-426A

ETK#	DESCRIPTIONS	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SW	SR	TI(%)	U	V	W	Y	ZN
426 A- 171	L 385N 18+ 50 W	.6	1.15	45	<2	40	<5	.21	<1	14	36	28	2.88	.04	<10	.62	528	2	.04	21	710	14	5	<20	15	.04	20	62	<10	3	88
426 A- 172	L 385N 19+ 00 W	.4	1.56	80	<2	70	<5	.26	<1	15	44	54	3.83	.04	<10	.70	411	3	.04	27	1110	16	5	<20	18	.03	40	74	10	3	103
426 A- 173	L 385N 19+ 50 W	.4	1.56	95	<2	40	<5	.21	<1	16	51	76	3.67	.05	<10	1.04	466	3	.03	34	510	18	5	<20	16	.03	<10	71	<10	3	83
426 A- 174	L 385N 50+ 00 W	.4	1.21	45	<2	40	<5	.24	<1	11	31	22	2.96	.04	<10	.44	284	2	.02	15	1250	14	5	<20	14	.03	<10	71	<10	2	74
426 A- 175	L 385N 50+ 50 W	.6	1.87	60	<2	55	<5	.60	<1	26	69	71	3.76	.04	10	1.26	860	1	.03	40	590	22	10	<20	43	.05	<10	72	<10	10	114
426 A- 176	L 385N 51+ 00 W	.4	1.35	40	<2	70	<5	.21	<1	12	44	33	3.14	.03	<10	.58	471	1	.03	25	680	20	5	<20	18	.02	20	63	10	4	111

NOTE: < = LESS THAN

CC: MARK TINDALL
VCR
FAX: VCR

ECO-TECH LABORATORIES LTD.
DOUG HOWARD
B.C. CERTIFIED ASSAYER

SC89/L056/4

Eco-Tech Laboratories Ltd.
10041 E. Trans Canada Hwy.
Kamloops, B.C.
V2C 2J3
July 25, 1989

CORONA CORPORATION
#1440, 800 West Pender Street
Vancouver, B.C.
V6C 2V6
ATTN: ~~Darrel Johnson~~ Mark Tindall
PROJECT: 1056

CERTIFICATE OF ANALYSIS ETK 89-375A
80 Soil Samples, received June 26/89

All values in PPM unless otherwise reported

ETK	DESCRIPTION	Ag	Al%	As	B	Ba	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	K%	La	Mg%	Mn	Mo	Na%	Ni	P	Pb	Sb	Sn	Sr	Ti%	U	V	W	Y	Zn
375.1	M 0	0.6	0.56	28	3	38	< 5	0.13	< 1	5	17	9	1.58	0.02	< 10	0.22	111	2	<.01	8	228	9	8	< 20	12	0.02	< 10	28	< 10	< 1	44
375.2	M 1	0.5	1.10	73	4	57	< 5	0.22	2	17	30	54	3.47	0.03	< 10	0.52	473	1	<.01	26	474	18	15	< 20	13	0.01	< 10	40	< 10	< 1	68
375.3	M 2	0.8	0.62	45	3	46	9	0.21	1	8	17	17	2.13	0.03	< 10	0.24	452	< 1	<.01	10	348	10	15	< 20	15	0.03	< 10	33	< 10	< 1	49
375.4	M 3	1.0	1.18	159	2	47	< 5	0.23	4	15	34	53	3.84	0.02	< 10	0.56	315	< 1	<.01	27	550	19	23	< 20	12	0.01	< 10	44	< 10	< 1	62
375.5	M 4	1.3	0.89	109	3	75	< 5	0.22	3	16	30	41	3.25	0.04	< 10	0.49	747	< 1	<.01	18	687	16	19	< 20	20	0.01	22	43	< 10	< 1	71
375.6	M 5	0.8	0.72	102	3	82	5	0.64	3	15	26	40	3.04	0.03	< 10	0.36	882	< 1	<.01	19	566	12	21	< 20	36	0.02	< 10	40	< 10	< 1	101
375.7	M 6	1.2	1.15	170	3	104	< 5	0.82	5	21	37	61	4.17	0.03	14	0.59	2921	< 1	<.01	30	658	18	30	< 20	41	<.01	< 10	44	< 10	7	70
375.8	M 7	0.6	1.31	103	2	60	< 5	0.45	3	18	37	48	3.83	0.03	11	0.56	499	< 1	<.01	30	300	21	26	< 20	28	0.01	< 10	46	< 10	< 1	85
375.9	M 8	0.5	1.06	107	2	53	< 5	0.34	3	14	31	58	3.33	0.04	10	0.45	381	< 1	<.01	24	331	19	20	< 20	22	0.02	< 10	45	< 10	3	72
375.10	M 11	0.6	0.94	82	3	67	< 5	1.29	2	17	30	45	3.03	0.02	< 10	0.52	828	< 1	<.01	19	834	14	22	< 20	54	<.01	< 10	40	< 10	4	63
375.11	M 14	0.5	1.39	66	< 2	86	6	0.93	2	13	52	23	2.50	0.02	< 10	0.71	238	< 1	<.01	19	555	24	24	< 20	37	<.01	< 10	41	< 10	4	45
375.12	M 15	0.5	1.28	78	2	59	< 5	0.07	2	18	34	47	3.22	0.02	< 10	0.54	339	< 1	<.01	26	116	24	18	< 20	6	0.02	< 10	40	< 10	1	54
375.13	M 19	1.0	1.41	118	< 2	105	< 5	0.74	3	19	48	54	4.02	0.04	14	0.66	591	< 1	<.01	30	347	23	25	< 20	38	0.01	< 10	45	< 10	4	84
375.14	M 20	0.8	1.11	101	< 2	73	< 5	0.62	3	16	32	30	3.18	0.05	< 10	0.46	712	< 1	<.01	20	256	19	19	< 20	37	0.02	15	33	< 10	1	113
375.15	M 21	1.1	1.05	112	2	63	< 5	0.70	3	18	27	71	3.06	0.04	11	0.49	819	< 1	<.01	30	297	20	23	< 20	37	0.02	14	34	< 10	6	81
375.16	M 22	0.6	1.14	580	2	54	< 5	0.43	15	26	38	102	4.59	0.04	14	0.64	769	< 1	<.01	34	601	19	38	< 20	23	0.01	< 10	46	< 10	3	75
375.17	M 23	0.6	1.00	232	3	56	< 5	0.79	6	21	30	58	3.52	0.04	< 10	0.54	802	< 1	<.01	26	595	16	25	< 20	39	0.01	< 10	39	< 10	1	86
375.18	M 24	0.7	1.14	208	3	67	< 5	0.48	6	21	34	55	3.51	0.05	11	0.54	1038	< 1	<.01	28	517	21	21	< 20	27	<.01	< 10	37	< 10	2	85
375.19	M 25	0.8	0.93	120	3	45	< 5	0.15	3	14	24	44	2.75	0.02	< 10	0.46	395	< 1	<.01	20	526	19	23	< 20	12	<.01	< 10	28	< 10	< 1	56
375.20	M 26	<.2	0.91	152	3	46	< 5	0.24	4	14	23	35	2.84	0.03	< 10	0.43	470	< 1	<.01	18	324	19	21	< 20	12	0.01	< 10	31	< 10	1	52

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ETK	DESCRIPTION	Ag	Al%	As	B	Ba	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	K%	La	Mg%	Mn	Mo	Na%	Ni	P	Pb	Sb	Sn	Sr	Ti%	U	V	W	Y	Zn
375.21	M 27	0.8	1.08	110	3	47	< 5	0.27	3	14	25	39	2.92	0.04	< 10	0.49	482	< 1	<.01	19	574	22	18	< 20	20	<.01	16	30	< 10	< 1	63
375.22	M 28	<.2	0.87	35	3	36	6	0.09	< 1	9	19	19	2.60	0.02	< 10	0.39	207	< 1	<.01	13	658	18	16	< 20	7	0.02	< 10	33	< 10	< 1	51
375.23	M 29	0.3	0.74	26	3	49	< 5	0.24	< 1	7	18	21	2.35	0.02	< 10	0.37	247	< 1	<.01	12	724	14	20	< 20	12	0.02	< 10	31	< 10	< 1	49
375.24	M 30	0.4	0.73	35	2	44	< 5	0.12	1	10	17	29	2.45	0.03	< 10	0.36	476	< 1	<.01	14	427	17	15	< 20	10	0.01	11	27	< 10	< 1	55
375.25	M 31	<.2	0.86	45	4	39	< 5	0.15	1	15	21	41	2.81	0.02	< 10	0.47	589	< 1	<.01	18	509	20	21	< 20	5	0.01	< 10	27	< 10	< 1	56
375.26	M 32	0.6	0.78	33	3	36	< 5	0.12	< 1	9	17	29	2.45	0.01	< 10	0.36	239	< 1	<.01	12	225	17	16	< 20	10	0.02	19	31	< 10	< 1	47
375.27	M 33	0.5	0.89	44	4	44	< 5	0.27	< 1	18	25	48	2.93	0.04	< 10	0.52	636	< 1	<.01	21	596	21	15	< 20	16	<.01	11	29	< 10	< 1	71
375.28	M 34	0.3	0.99	49	4	50	< 5	0.31	1	20	23	65	3.22	0.04	13	0.59	806	< 1	<.01	29	611	23	19	< 20	17	0.01	< 10	29	< 10	5	62
375.29	M 35	<.2	0.95	42	4	37	< 5	0.16	1	16	23	46	2.90	0.03	< 10	0.48	497	< 1	<.01	20	554	23	18	< 20	11	<.01	< 10	27	< 10	< 1	56
375.30	M 36	0.4	1.06	130	3	65	< 5	0.44	4	28	32	72	3.95	0.05	14	0.53	900	< 1	<.01	37	641	23	27	< 20	28	0.02	< 10	41	< 10	5	69
375.31	L382N 41+00W	0.2	0.85	67	3	34	6	0.35	2	11	24	34	3.10	0.01	< 10	0.36	245	2	<.01	19	326	17	21	< 20	18	0.02	< 10	37	< 10	< 1	68
375.32	L382N 41+50W	1.1	1.08	47	< 2	66	< 5	0.49	1	9	26	29	2.38	0.03	< 10	0.42	542	< 1	<.01	19	307	22	20	< 20	25	0.02	< 10	28	< 10	1	101
375.33	L382N 42+00W	0.8	0.96	50	3	49	< 5	0.60	2	11	28	37	2.48	0.03	< 10	0.48	586	< 1	<.01	20	317	20	22	< 20	30	0.01	11	30	< 10	< 1	52
375.34	L382N 43+00W	0.4	1.14	150	< 2	51	< 5	0.50	4	19	40	58	3.33	0.03	< 10	0.60	516	< 1	<.01	25	294	21	23	< 20	28	0.01	< 10	45	< 10	< 1	65
375.35	L382N 43+50W	1.5	1.43	201	< 2	69	< 5	0.73	6	31	49	86	4.35	0.04	13	0.64	1240	< 1	<.01	34	286	27	29	< 20	43	0.01	19	56	< 10	< 1	88
375.36	L382N 44+00W	1.1	1.71	229	2	52	< 5	1.72	6	36	88	161	5.64	0.04	18	0.50	731	< 1	<.01	32	722	29	25	< 20	84	0.02	< 10	114	< 10	5	59
375.37	L382N 44+50W	<.2	1.04	99	< 2	40	5	1.08	3	19	44	42	3.04	0.03	< 10	0.48	627	< 1	<.01	18	230	17	19	< 20	49	0.02	< 10	65	< 10	< 1	49
375.38	L382N 45+00W	0.2	1.46	82	< 2	45	6	0.29	2	19	49	54	3.65	0.04	< 10	0.84	552	< 1	<.01	24	954	27	26	< 20	22	0.02	< 10	65	< 10	< 1	92
375.39	L382N 45+50W	<.2	1.46	99	2	41	< 5	0.18	3	19	45	66	3.79	0.03	< 10	0.78	403	< 1	<.01	25	1296	26	33	< 20	17	0.02	< 10	66	< 10	< 1	85
375.40	L382N 46+00W	<.2	0.87	33	2	42	< 5	0.17	< 1	11	26	21	2.45	0.04	< 10	0.39	327	< 1	<.01	13	870	18	11	< 20	17	0.03	< 10	51	< 10	< 1	66

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ETK	DESCRIPTION	Ag	Al%	As	B	Ba	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	K%	La	Mg%	Mn	Mo	Na%	Ni	P	Pb	Sb	Sn	Sr	Ti%	U	V	W	Y	Zn
375.41	L382N 46+50W	0.6	0.69	21	3	42	9	0.23	< 1	9	20	19	2.32	0.03	< 10	0.30	226	3	<.01	10	730	7	12	< 20	22	0.02	30	37	< 10	< 1	55
375.42	L382N 47+00W	<.2	0.58	18	3	35	7	0.20	< 1	7	15	16	1.82	0.03	< 10	0.28	247	< 1	<.01	9	477	< 2	10	< 20	16	0.02	< 10	31	< 10	< 1	35
375.43	L382N 47+50W	<.2	0.51	16	3	43	< 5	0.16	< 1	8	17	12	1.88	0.03	< 10	0.18	1185	< 1	<.01	6	495	3	11	< 20	16	0.03	14	35	< 10	< 1	28
375.44	L382N 48+00W	0.8	0.94	48	3	60	< 5	0.19	1	11	21	32	3.11	0.03	< 10	0.39	442	< 1	<.01	11	851	6	20	< 20	17	0.02	21	43	< 10	< 1	67
375.45	L382N 48+50W	0.3	1.25	51	3	50	7	0.22	1	14	34	42	4.06	0.04	< 10	0.63	625	< 1	<.01	19	1014	8	23	< 20	17	0.02	22	56	< 10	< 1	76
375.46	L382N 49+00W	0.9	1.01	60	3	61	< 5	0.27	2	11	25	34	3.50	0.04	< 10	0.42	664	< 1	<.01	16	834	8	14	< 20	18	0.01	28	39	< 10	< 1	72
375.47	L382N 49+50W	1.0	1.32	52	3	42	< 5	0.29	1	14	36	49	3.98	0.04	< 10	0.70	368	< 1	<.01	22	658	12	16	< 20	23	0.02	28	52	< 10	< 1	65
375.48	L382N 50+00W	0.3	1.03	39	3	41	7	0.23	1	11	29	28	3.38	0.03	< 10	0.46	397	< 1	<.01	16	489	7	18	< 20	14	0.02	30	46	< 10	< 1	64
375.49	L382N 50+50W	<.2	1.33	52	3	38	7	0.27	2	17	39	53	4.27	0.03	< 10	0.71	347	< 1	<.01	25	514	16	27	< 20	18	0.01	18	54	< 10	< 1	81
375.50	L382N 51+00W	<.2	1.46	44	2	36	< 5	0.16	1	15	48	42	4.46	0.02	< 10	0.69	224	< 1	<.01	25	769	17	23	< 20	14	0.03	28	60	< 10	< 1	85
375.51	L382N 51+50W	<.2	1.06	25	2	31	9	0.19	< 1	13	38	25	3.42	0.02	< 10	0.59	207	< 1	<.01	19	610	11	16	< 20	12	0.04	30	54	< 10	< 1	55
375.52	L382N 52+00W	0.6	1.19	22	< 2	33	9	0.13	< 1	13	38	25	4.12	0.03	< 10	0.62	237	< 1	<.01	20	392	12	16	< 20	13	0.03	29	68	< 10	< 1	59
375.53	L386N 38+50W	0.4	0.83	20	3	58	< 5	0.06	< 1	7	19	18	2.84	0.03	< 10	0.32	211	1	<.01	14	474	9	15	< 20	8	0.01	27	28	< 10	< 1	68
375.54	L386N 39+00W	0.6	0.75	22	3	56	< 5	0.09	< 1	7	17	24	2.76	0.03	< 10	0.30	190	2	<.01	15	654	8	12	< 20	8	<.01	23	25	< 10	< 1	64
375.55	L386N 39+50W	0.7	0.97	37	4	79	11	0.12	1	9	23	33	3.47	0.02	< 10	0.39	250	2	<.01	22	684	7	18	< 20	8	<.01	30	30	< 10	< 1	78
375.56	L386N 40+00W	0.8	0.68	23	2	48	< 5	0.08	< 1	6	15	17	2.41	0.03	< 10	0.23	154	< 1	<.01	13	727	6	12	< 20	10	<.01	30	21	< 10	< 1	50
375.57	L386N 40+50W	0.7	0.78	49	3	45	8	0.07	2	10	19	40	3.45	0.03	< 10	0.31	244	1	<.01	21	597	6	15	< 20	9	<.01	29	23	< 10	< 1	74
375.58	L386N 41+00W	0.7	0.77	13	4	38	< 5	0.23	< 1	5	27	9	2.00	0.01	< 10	0.36	118	< 1	<.01	13	284	10	10	< 20	13	<.01	26	24	< 10	< 1	64
375.59	L386N 42+50W	0.8	1.26	95	3	58	9	0.36	3	18	32	51	4.23	0.03	< 10	0.50	508	< 1	<.01	27	285	12	19	< 20	22	0.01	28	38	< 10	3	58
375.60	L386N 43+00W	0.6	1.16	109	2	64	< 5	0.35	3	15	30	46	3.99	0.03	< 10	0.48	506	< 1	<.01	26	348	11	22	< 20	21	<.01	21	35	< 10	< 1	76

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ETK	DESCRIPTION	Ag	Al%	As	B	Ba	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	K%	La	Mg%	Mn	Mo	Na%	Ni	P	Pb	Sb	Sn	Sr	Ti%	U	V	W	Y	Zn
375.61	L386N 43+50W	1.0	1.35	140	2	72	7	0.44	4	17	41	57	4.29	0.03	< 10	0.58	579	< 1	<.01	28	378	12	22	< 20	28	<.01	26	44	< 10	2	71
375.62	L386N 44+00W	0.8	1.53	152	2	77	< 5	0.51	4	20	48	94	4.95	0.03	12	0.66	1024	< 1	<.01	39	359	13	28	< 20	32	0.01	22	49	< 10	5	64
375.63	L386N 44+50W	0.8	1.14	79	4	39	< 5	0.70	2	12	40	52	3.55	0.02	< 10	0.59	311	< 1	<.01	22	332	10	25	< 20	37	0.01	25	41	< 10	< 1	52
375.64	L386N 45+00W	0.8	1.90	153	< 2	60	< 5	0.47	4	32	50	112	5.92	0.03	11	0.66	704	< 1	<.01	43	531	21	32	< 20	35	0.02	20	63	< 10	2	179
375.65	L386N 45+50W	0.5	1.48	122	3	48	< 5	0.16	4	19	41	72	5.14	0.04	< 10	0.49	380	< 1	<.01	25	708	14	26	< 20	22	0.02	30	67	< 10	< 1	113
375.66	L386N 46+00W	0.4	1.38	85	3	43	< 5	0.24	2	15	39	68	4.99	0.04	< 10	0.66	356	< 1	<.01	20	725	12	29	< 20	22	0.02	27	68	< 10	< 1	76
375.67	L386N 46+50W	0.4	1.78	75	< 2	59	7	0.20	2	19	39	74	5.50	0.04	< 10	0.72	351	< 1	<.01	26	779	15	27	< 20	29	0.02	29	79	< 10	< 1	75
375.68	L386N 47+00W	0.4	1.75	62	3	55	7	0.18	2	19	38	73	4.99	0.03	< 10	0.84	391	< 1	<.01	27	643	18	27	< 20	25	0.02	21	66	< 10	< 1	63
375.69	L386N 47+50W	0.7	1.54	61	2	62	7	0.28	2	17	35	57	5.01	0.03	< 10	0.72	595	< 1	<.01	22	1213	13	32	< 20	25	0.02	23	73	< 10	< 1	68
375.70	L386N 48+00W	0.7	1.15	50	3	42	< 5	0.21	2	13	27	43	3.59	0.03	< 10	0.52	351	< 1	<.01	17	528	12	19	< 20	18	0.02	21	51	< 10	< 1	61
375.71	L386N 48+50W	<.2	1.08	53	< 2	39	21	0.14	2	12	27	32	4.00	0.02	< 10	0.39	301	< 1	<.01	15	1004	9	19	< 20	12	0.02	< 10	59	< 10	< 1	62
375.72	L386N 49+00W	1.0	0.98	25	< 2	42	< 5	0.09	< 1	10	27	26	3.71	0.03	< 10	0.36	211	< 1	<.01	10	937	10	< 5	< 20	21	0.02	29	52	< 10	< 1	54
375.73	L386N 49+50W	2.0	1.15	< 5	< 2	52	< 5	0.11	< 1	11	35	40	4.09	0.03	< 10	0.45	249	< 1	<.01	3	792	15	< 5	< 20	33	0.01	30	53	< 10	< 1	58
375.74	L386N 50+00W	1.9	1.80	130	4	86	< 5	0.39	4	18	52	118	5.27	0.06	13	0.77	921	< 1	<.01	41	463	22	60	< 20	31	0.01	19	56	< 10	3	91
375.75	L386N 50+50W	1.7	0.98	32	< 2	57	< 5	0.17	< 1	12	29	45	3.19	0.04	< 10	0.47	451	< 1	<.01	15	424	16	< 5	< 20	26	0.01	25	38	< 10	< 1	53
375.76	L386N 51+00W	2.0	0.90	35	< 2	55	< 5	0.16	1	9	27	34	3.28	0.03	< 10	0.41	187	< 1	<.01	13	269	14	12	< 20	29	0.02	30	45	< 10	< 1	48
375.77	L386N 52+00W	2.5	0.55	< 5	< 2	47	< 5	0.19	< 1	7	18	21	1.95	0.04	< 10	0.22	130	< 1	<.01	2	69	13	< 5	< 20	37	0.01	26	29	< 10	< 1	28
375.78	L386N 52+50W	0.6	0.85	43	3	58	< 5	0.36	2	9	24	36	2.42	0.03	< 10	0.27	773	< 1	<.01	13	335	9	28	< 20	21	0.02	25	36	< 10	5	45
375.79	L386N 53+00W	0.3	0.96	< 5	< 2	55	44	0.23	< 1	13	31	32	2.99	0.01	< 10	0.47	639	1	<.01	13	682	11	< 5	< 20	11	0.03	20	44	< 10	2	46
375.80	L386N 53+50W	1.2	1.30	34	< 2	48	< 5	0.42	2	11	41	44	3.25	0.02	< 10	0.66	299	< 1	<.01	24	398	15	22	< 20	19	0.02	23	50	< 10	< 1	43

NOTE: < = Less than

ECO-TECH LABORATORIES LTD.
DOUG HOWARD
B.C. CERTIFIED ASSAYER

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July 26, 1989

CORONA CORPORATION
#1440, 800 West Pender St.
Vancouver, B.C.
V6C 2V6
ATTN: ~~Darrel Johnson~~ Mark Tindall
Project: 1056

CERTIFICATE OF ANALYSIS ETK 89-392A
132 Soil Samples, received July 4/89

All values in PPM unless otherwise reported

ETK	DESCRIPTION	Ag	Al%	As	B	Ba	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	K%	La	Mg%	Mn	Mo	Na%	Ni	P	Pb	Sb	Sn	Sr	Ti%	U	V	W	Y	Zn
392.1	1-789-1	0.5	0.99	< 5	6	35	< 5	0.14	< 1	10	29	24	2.25	0.04	14	0.49	275	< 1	<.01	24	481	32	17	< 20	12	0.03	< 10	31	< 10	2	47
392.2	1-789-2	0.4	0.88	< 5	5	37	< 5	0.15	< 1	8	24	18	2.12	0.02	10	0.40	212	< 1	<.01	19	602	26	12	< 20	9	0.02	< 10	33	< 10	< 1	51
392.3	1-789-3	<.2	0.64	< 5	5	38	< 5	0.12	< 1	4	17	10	1.41	0.01	< 10	0.29	173	< 1	<.01	13	524	25	8	< 20	5	0.02	< 10	22	< 10	< 1	43
392.4	1-789-4	0.7	0.78	< 5	4	31	< 5	0.12	< 1	5	19	12	1.46	0.02	< 10	0.35	174	< 1	<.01	14	339	28	11	< 20	9	0.02	< 10	23	< 10	< 1	43
392.5	L359N 42+00W	1.1	0.89	< 5	4	84	< 5	0.61	< 1	15	21	51	3.26	0.04	15	0.31	1232	1	<.01	35	434	42	16	< 20	34	0.01	< 10	22	< 10	3	83
392.6	L359N 42+50W	0.6	0.67	< 5	3	41	< 5	0.20	< 1	8	14	25	2.54	0.02	10	0.23	277	< 1	<.01	20	357	27	17	< 20	14	0.01	< 10	19	< 10	< 1	71
392.7	L359N 43+00W	0.2	0.76	< 5	4	45	< 5	0.22	< 1	11	17	33	2.70	0.03	11	0.32	480	< 1	<.01	23	313	38	15	< 20	14	0.01	< 10	21	< 10	< 1	78
392.8	L359N 43+50W	0.5	1.07	33	3	66	< 5	0.20	< 1	11	18	36	3.33	0.02	13	0.29	374	< 1	<.01	23	280	46	18	< 20	13	0.01	< 10	28	< 10	< 1	96
392.9	L359N 44+00W	1.0	1.12	103	4	83	< 5	0.34	2	20	22	79	4.18	0.05	19	0.46	1477	< 1	<.01	38	588	33	20	< 20	24	0.01	13	30	< 10	4	79
392.10	L359N 44+50W	0.3	1.02	33	3	44	< 5	0.12	< 1	8	18	44	3.38	0.03	13	0.38	306	< 1	<.01	23	332	41	15	< 20	9	0.01	< 10	28	< 10	< 1	70
392.11	L359N 45+00W	1.8	1.50	86	3	101	< 5	0.52	1	14	26	81	4.47	0.05	20	0.44	851	< 1	<.01	38	426	54	22	< 20	39	0.01	11	32	< 10	3	82
392.12	L359N 45+50W	0.8	0.50	35	3	46	< 5	0.10	< 1	8	9	21	2.98	0.02	11	0.17	414	< 1	<.01	13	652	21	14	< 20	7	0.01	< 10	25	< 10	< 1	60
392.13	L359N 46+00W	0.4	0.74	98	3	38	< 5	0.05	2	9	10	41	3.38	0.02	12	0.24	322	< 1	<.01	19	730	28	17	< 20	4	<.01	< 10	21	< 10	< 1	63
392.14	L359N 46+50W	0.7	0.78	< 5	4	65	< 5	0.06	< 1	8	13	26	2.87	0.02	11	0.28	743	< 1	<.01	19	806	32	17	< 20	4	<.01	< 10	24	< 10	< 1	67
392.15	L359N 47+00W	0.6	0.55	< 5	4	35	< 5	0.07	< 1	4	9	23	2.21	0.02	< 10	0.22	247	< 1	<.01	12	439	25	12	< 20	8	<.01	11	20	< 10	< 1	50
392.16	L359N 47+50W	0.6	0.78	< 5	3	64	< 5	0.07	< 1	10	13	29	2.77	0.02	11	0.28	514	< 1	<.01	15	653	31	13	< 20	8	<.01	18	24	< 10	< 1	68
392.17	L359N 48+00W	0.4	0.81	36	< 2	58	< 5	0.21	< 1	11	12	31	3.05	0.02	11	0.18	327	< 1	<.01	15	1111	34	15	< 20	13	0.01	< 10	29	< 10	< 1	62
392.18	L359N 48+50W	1.0	0.75	< 5	3	57	< 5	0.12	< 1	6	14	22	2.19	0.02	10	0.26	726	< 1	<.01	16	328	26	13	< 20	8	<.01	< 10	19	< 10	< 1	50
392.19	360.5N50+00W	1.0	0.92	167	4	54	< 5	0.39	3	20	25	101	5.26	0.04	21	0.46	996	< 1	<.01	36	769	30	27	< 20	20	0.01	< 10	39	< 10	3	99
392.20	L361N 44+75W	0.9	0.98	20	3	62	< 5	0.26	< 1	15	20	47	3.25	0.03	14	0.39	1263	< 1	<.01	28	439	36	17	< 20	17	0.01	< 10	28	< 10	2	90

ETK	DESCRIPTION	Ag	Al%	As	B	Ba	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	K%	La	Mg%	Mn	Mo	Na%	Ni	P	Pb	Sb	Sn	Sr	Ti%	U	V	W	Y	Zn
392.21	L361N 45+00W	1.1	0.73	12	4	110	< 5	0.46	< 1	9	13	33	2.79	0.03	10	0.24	2361	< 1	<.01	16	700	25	11	< 20	27	0.01	< 10	25	< 10	< 1	73
392.22	L361N 45+50W	1.8	1.57	82	2	122	< 5	0.58	1	13	29	96	4.22	0.06	28	0.51	1304	< 1	<.01	44	569	40	22	< 20	41	0.01	11	33	< 10	14	79
392.23	L361N 46+00W	0.3	0.84	< 5	4	40	< 5	0.06	< 1	7	14	38	2.94	0.02	12	0.38	248	< 1	<.01	20	398	23	17	< 20	6	<.01	< 10	25	< 10	< 1	55
392.24	L361N 46+50W	1.3	0.81	9	3	63	< 5	0.34	< 1	10	14	43	2.72	0.03	17	0.24	1366	< 1	<.01	20	484	26	17	< 20	20	0.01	< 10	24	< 10	7	73
392.25	L361N 47+00W	0.3	0.44	< 5	2	36	< 5	0.14	< 1	4	9	10	1.79	0.02	< 10	0.16	524	< 1	<.01	9	521	21	11	< 20	8	0.02	< 10	22	< 10	< 1	42
392.26	L361N 47+50W	0.2	0.56	< 5	3	35	< 5	0.11	< 1	5	9	19	2.31	0.02	< 10	0.22	492	< 1	<.01	14	447	20	12	< 20	10	<.01	< 10	17	< 10	< 1	62
392.27	L361N 48+00W	0.9	0.81	175	3	49	< 5	0.16	4	17	22	138	5.44	0.03	21	0.34	714	1	<.01	37	730	29	26	< 20	14	<.01	18	32	< 10	2	113
392.28	L361N 48+50W	1.5	0.91	112	4	59	< 5	0.19	3	16	21	95	4.49	0.04	18	0.39	756	3	<.01	38	719	31	26	< 20	16	0.01	17	31	< 10	2	122
392.29	L361N 49+00W	0.4	0.84	26	5	47	< 5	0.12	< 1	11	17	53	3.23	0.03	14	0.36	604	< 1	<.01	26	521	28	21	< 20	9	0.02	10	25	< 10	< 1	71
392.30	L361N 50+12W	0.3	0.75	< 5	4	50	< 5	0.18	< 1	8	16	37	2.71	0.03	12	0.35	448	1	<.01	21	235	26	14	< 20	10	0.01	< 10	22	< 10	< 1	50
392.31	L365N 47+00W	1.4	0.76	296	4	55	< 5	2.42	7	18	14	133	4.31	0.04	18	0.42	1017	< 1	<.01	24	778	21	44	< 20	97	<.01	< 10	27	< 10	3	67
392.32	L365N 47+50W	0.6	0.90	294	4	88	< 5	0.57	6	26	20	93	5.43	0.03	21	0.40	1420	< 1	<.01	36	1108	25	37	< 20	48	<.01	10	32	< 10	4	111
392.33	L365N 48+00W	0.3	0.56	76	2	72	< 5	0.24	2	4	5	19	1.82	0.04	< 10	0.15	613	< 1	<.01	5	1102	21	16	< 20	21	<.01	< 10	17	< 10	< 1	70
392.34	L365N 48+50W	0.4	0.61	396	3	50	< 5	0.20	9	4	6	43	2.47	0.05	12	0.15	305	< 1	<.01	7	1150	20	20	< 20	20	<.01	< 10	16	< 10	< 1	38
392.35	L365N 49+00W	0.5	0.45	183	3	74	< 5	0.20	4	4	3	45	1.81	0.06	< 10	0.10	427	< 1	<.01	5	691	20	23	< 20	25	<.01	< 10	10	< 10	< 1	28
392.36	L365N 49+50W	1.1	0.75	412	3	39	< 5	0.37	9	10	12	145	3.94	0.07	16	0.17	321	< 1	<.01	12	339	21	48	< 20	32	<.01	< 10	20	< 10	< 1	22
392.37	L365N 50+00W	0.4	0.54	518	3	36	< 5	0.25	12	4	6	24	2.26	0.06	11	0.16	312	< 1	<.01	9	231	26	17	< 20	26	<.01	< 10	14	< 10	< 1	28
392.38	L365N 50+50W	0.5	0.46	127	3	29	< 5	0.14	3	3	5	21	1.78	0.04	< 10	0.17	166	< 1	<.01	8	210	19	13	< 20	15	<.01	12	15	< 10	< 1	23
392.39	L365N 51+00W	<.2	0.72	132	< 2	57	< 5	0.23	3	6	10	29	2.43	0.04	< 10	0.22	216	< 1	<.01	11	513	24	19	< 20	21	<.01	< 10	25	< 10	< 1	42
392.40	L365N 51+50W	0.5	0.70	19	< 2	73	< 5	0.19	< 1	4	9	13	1.71	0.05	< 10	0.19	340	< 1	<.01	7	809	21	12	< 20	22	<.01	< 10	19	< 10	< 1	80

ETK	DESCRIPTION	Ag	Al%	As	B	Ba	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	K%	La	Mg%	Mn	Mo	Na%	Ni	P	Pb	Sb	Sn	Sr	Ti%	U	V	W	Y	Zn
392.41	L365N 52+00W	0.4	0.76	< 5	3	67	< 5	0.25	< 1	7	13	21	2.22	0.03	< 10	0.27	578	< 1	<.01	13	688	20	13	< 20	14	0.01	< 10	22	< 10	< 1	63
392.42	L365N 52+50W	0.7	1.05	115	4	68	< 5	0.49	2	17	24	66	3.56	0.05	16	0.48	1018	< 1	<.01	30	557	29	19	< 20	30	0.01	< 10	32	< 10	2	74
392.43	L365N 53+00W	1.0	1.17	114	6	72	< 5	1.50	3	18	27	79	3.35	0.04	16	0.57	909	< 1	<.01	28	541	24	21	< 20	82	0.01	< 10	38	< 10	3	95
392.44	L365N 53+50W	0.5	1.84	787	4	57	< 5	0.61	17	39	75	235	5.94	0.04	24	1.39	1086	< 1	<.01	61	932	33	46	< 20	37	0.01	< 10	95	< 10	4	67
392.45	L365N 54+00W	<.2	0.91	65	3	41	< 5	0.31	1	10	30	36	2.84	0.04	11	0.43	346	< 1	<.01	21	683	21	21	< 20	23	0.02	< 10	50	< 10	< 1	48
392.46	L365N 54+50W	0.4	1.35	91	3	76	< 5	0.46	1	16	42	81	3.22	0.05	11	0.70	1205	< 1	<.01	28	628	28	23	< 20	38	0.02	< 10	66	< 10	< 1	60
392.47	L365N 55+00W	0.5	2.13	239	< 2	70	< 5	0.28	4	20	70	112	4.61	0.03	16	1.22	342	< 1	<.01	51	1334	36	32	< 20	45	0.01	17	83	< 10	< 1	61
392.48	L365N 55+50W	0.3	1.09	43	4	57	< 5	0.33	< 1	11	22	45	3.09	0.04	12	0.49	499	< 1	<.01	19	919	22	22	< 20	29	0.01	< 10	44	< 10	< 1	85
392.49	L365N 56+00W	<.2	1.34	76	4	56	7	0.19	3	13	27	38	4.03	0.04	11	0.49	442	1	<.01	18	676	12	23	< 20	17	0.01	13	48	< 10	< 1	65
392.50	L365N 56+50W	<.2	1.99	142	4	48	< 5	0.13	4	21	39	106	5.59	0.04	14	0.77	339	< 1	<.01	33	372	21	34	< 20	15	0.01	< 10	60	< 10	< 1	58
392.51	L365N 57+00W	<.2	1.21	140	4	61	< 5	0.22	4	17	29	61	4.51	0.05	11	0.42	916	< 1	0.01	20	1352	10	20	< 20	20	0.01	< 10	50	< 10	< 1	59
392.52	L365N 57+50W	<.2	1.16	103	3	52	6	0.20	4	16	29	52	4.88	0.04	12	0.38	549	< 1	<.01	20	974	10	18	< 20	17	0.02	11	51	< 10	< 1	99
392.53	L369N 42+50W	0.3	2.70	407	2	67	5	0.19	13	31	46	118	8.54	0.04	21	0.57	362	< 1	<.01	47	1085	21	39	< 20	27	0.02	18	81	< 10	< 1	123
392.54	L369N 43+00W	<.2	1.04	87	4	60	6	0.33	3	14	22	46	3.84	0.04	10	0.36	866	< 1	<.01	17	680	9	22	< 20	21	0.02	12	38	< 10	< 1	59
392.55	L369N 43+50W	<.2	1.19	107	2	55	< 5	0.16	4	15	25	35	4.94	0.03	12	0.34	359	< 1	<.01	15	1388	8	20	< 20	15	0.01	14	60	< 10	< 1	72
392.56	L369N 44+00W	<.2	0.89	57	2	44	< 5	0.34	2	10	18	21	3.56	0.05	< 10	0.23	418	< 1	<.01	9	532	7	13	< 20	20	0.01	11	41	< 10	< 1	54
392.57	L369N 44+50W	<.2	0.95	73	4	41	< 5	0.21	2	10	24	25	3.62	0.03	< 10	0.36	302	< 1	<.01	16	505	8	14	< 20	14	0.02	< 10	37	< 10	< 1	53
392.58	L369N 45+00W	<.2	1.16	81	4	51	7	0.13	2	12	26	32	4.11	0.04	12	0.40	372	< 1	<.01	22	638	12	18	< 20	10	0.02	< 10	38	< 10	< 1	65
392.59	L369N 45+50W	<.2	1.35	76	4	55	< 5	0.20	2	12	27	44	4.25	0.04	12	0.48	460	< 1	<.01	24	681	14	17	< 20	17	0.02	< 10	40	< 10	< 1	72
392.60	L369N 46+00W	0.3	1.62	91	3	136	< 5	0.24	3	16	37	54	4.85	0.06	13	0.52	812	< 1	<.01	25	1778	17	18	< 20	102	0.03	13	57	< 10	< 1	112

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ETK	DESCRIPTION	Ag	Al%	As	B	Ba	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	K%	La	Mg%	Mn	Mo	Na%	Ni	P	Pb	Sb	Sn	Sr	Ti%	U	V	W	Y	Zn
392.61	L369N 46+50W	<.2	1.16	93	3	50	< 5	0.16	3	12	26	53	4.27	0.03	12	0.46	328	< 1	<.01	23	386	12	18	< 20	12	0.02	< 10	41	< 10	< 1	57
392.62	L369N 47+00W	<.2	1.37	63	2	54	< 5	0.27	2	13	30	30	4.76	0.04	12	0.41	334	< 1	<.01	21	485	14	23	< 20	20	0.02	13	45	< 10	< 1	74
392.63	L369N 47+50W	<.2	1.40	99	3	57	6	0.21	4	14	28	41	4.52	0.04	13	0.42	538	< 1	<.01	23	615	16	26	< 20	18	0.02	< 10	45	< 10	< 1	98
392.64	L369N 48+00W	<.2	0.93	24	3	41	< 5	0.15	< 1	9	17	13	3.25	0.03	< 10	0.37	283	< 1	<.01	11	550	11	15	< 20	8	0.01	< 10	41	< 10	< 1	58
392.65	L369N 48+50W	0.3	1.15	35	4	74	< 5	0.48	2	16	26	43	4.53	0.03	13	0.41	1612	< 1	<.01	28	424	17	18	< 20	24	<.01	< 10	30	< 10	< 1	111
392.66	L369N 49+00W	0.3	1.10	26	3	78	< 5	0.45	2	10	19	21	3.80	0.04	10	0.25	410	< 1	<.01	17	342	15	14	< 20	24	0.02	< 10	39	< 10	< 1	76
392.67	L369N 49+50W	<.2	1.22	34	3	67	< 5	0.13	2	14	25	35	4.30	0.03	13	0.43	479	< 1	<.01	24	371	17	16	< 20	8	0.01	13	30	< 10	< 1	70
392.68	L369N 50+00W	<.2	0.95	53	4	52	< 5	0.07	2	9	21	31	3.69	0.02	< 10	0.36	212	< 1	<.01	16	457	14	16	< 20	6	<.01	< 10	33	< 10	< 1	54
392.69	L369N 50+50W	<.2	1.04	139	3	87	6	0.16	4	11	26	42	4.61	0.03	12	0.36	315	< 1	<.01	16	1318	9	23	< 20	9	0.01	< 10	49	< 10	< 1	56
392.70	L369N 51+00W	<.2	1.24	84	4	59	< 5	0.07	3	11	27	36	4.00	0.03	11	0.47	288	< 1	<.01	23	750	14	14	< 20	7	0.01	< 10	35	< 10	< 1	63
392.71	L369N 51+50W	<.2	0.96	52	4	48	< 5	0.18	2	9	27	27	3.62	0.03	< 10	0.39	255	< 1	<.01	17	858	9	17	< 20	11	0.01	< 10	39	< 10	< 1	58
392.72	L369N 52+00W	<.2	1.17	93	3	52	< 5	0.10	3	13	38	41	3.80	0.03	< 10	0.51	260	< 1	<.01	21	968	11	18	< 20	13	0.01	< 10	46	< 10	< 1	50
392.73	L369N 52+50W	<.2	1.31	122	3	51	< 5	0.22	4	14	43	31	4.31	0.04	11	0.54	272	< 1	<.01	23	897	12	21	< 20	17	0.02	< 10	53	< 10	< 1	89
392.74	L369N 53+00W	<.2	1.81	165	3	54	< 5	0.19	5	18	49	62	5.48	0.04	13	0.67	349	< 1	<.01	33	1245	16	25	< 20	16	0.01	< 10	62	< 10	< 1	84
392.75	L369N 53+50W	0.3	1.43	86	< 2	63	6	0.19	3	14	39	29	4.66	0.04	12	0.51	227	< 1	<.01	18	1868	15	20	< 20	20	0.02	18	57	< 10	< 1	72
392.76	L369N 54+00W	<.2	1.38	72	2	46	10	0.21	3	16	52	45	5.12	0.04	12	0.62	466	< 1	<.01	41	1280	14	24	< 20	22	0.02	< 10	58	< 10	< 1	72
392.77	L369N 54+50W	<.2	1.77	227	3	45	< 5	0.25	7	37	46	152	6.98	0.05	16	0.70	370	< 1	<.01	26	753	11	39	< 20	22	<.01	< 10	72	< 10	< 1	47
392.78	L369N 55+00W	<.2	1.57	99	2	57	8	0.13	3	14	32	53	5.61	0.04	14	0.57	260	< 1	<.01	19	859	15	25	< 20	16	0.01	< 10	58	< 10	< 1	90
392.79	L369N 55+50W	<.2	1.42	84	3	68	8	0.19	3	15	29	42	4.52	0.05	11	0.48	501	< 1	<.01	18	1465	16	21	< 20	15	0.01	13	47	< 10	< 1	94
392.80	L369N 56+00W	0.2	0.82	44	4	83	< 5	0.41	2	13	22	24	3.34	0.05	< 10	0.32	1329	< 1	<.01	13	987	8	16	< 20	32	0.02	< 10	33	< 10	< 1	98

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ETK	DESCRIPTION	Ag	Al%	As	B	Ba	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	K%	La	Mg%	Mn	Mo	Na%	Ni	P	Pb	Sb	Sn	Sr	Ti%	U	V	W	Y	Zn
392.81	L372N 41+00W	<.2	0.75	69	3	96	< 5	0.21	3	8	13	22	2.65	0.05	< 10	0.22	576	< 1	<.01	8	766	13	14	< 20	26	<.01	< 10	24	< 10	< 1	78
392.82	L372N 41+50W	<.2	0.75	136	3	163	< 5	0.54	5	13	13	41	3.69	0.06	< 10	0.23	1778	< 1	<.01	11	772	19	22	< 20	45	<.01	< 10	31	< 10	< 1	97
392.83	L372N 42+00W	<.2	0.92	70	2	92	6	0.24	2	9	15	27	3.07	0.05	< 10	0.29	431	< 1	<.01	10	747	16	15	< 20	28	<.01	< 10	30	< 10	< 1	84
392.84	L372N 43+00W	<.2	0.91	86	2	100	< 5	0.13	3	10	15	26	3.07	0.04	< 10	0.22	882	< 1	<.01	9	588	15	12	< 20	26	<.01	< 10	34	< 10	< 1	69
392.85	L372N 43+50W	<.2	1.05	179	2	87	< 5	0.34	5	12	19	50	4.45	0.06	12	0.30	433	< 1	<.01	13	836	14	23	< 20	43	<.01	14	42	< 10	< 1	81
392.86	L372N 44+00W	<.2	2.08	128	2	66	7	0.21	4	21	42	80	5.91	0.05	15	0.81	464	< 1	<.01	31	724	25	31	< 20	45	0.02	14	76	< 10	< 1	121
392.87	L372N 44+50W	<.2	2.13	156	3	57	< 5	0.18	5	21	49	71	6.13	0.04	17	0.95	502	< 1	<.01	29	1106	21	35	< 20	37	0.01	12	66	< 10	< 1	310
392.88	L372N 45+00W	<.2	2.63	< 5	3	94	< 5	0.34	< 1	26	62	32	4.80	0.08	12	1.14	952	< 1	<.01	37	1526	33	29	< 20	209	0.03	11	64	< 10	< 1	216
392.89	L372N 45+50W	<.2	1.88	73	2	61	< 5	0.25	3	24	43	78	5.67	0.05	14	0.74	772	< 1	<.01	27	2426	26	29	< 20	40	0.02	< 10	66	< 10	< 1	225
392.90	L372N 46+00W	0.3	1.30	20	4	56	< 5	0.32	1	15	33	22	3.42	0.06	< 10	0.51	690	< 1	<.01	15	1358	19	16	< 20	32	0.02	15	41	< 10	< 1	199
392.91	L372N 46+50W	<.2	1.58	11	3	36	7	0.21	< 1	14	69	37	4.39	0.05	14	0.92	425	< 1	<.01	38	353	24	33	< 20	17	<.01	< 10	46	< 10	< 1	119
392.92	L372N 47+00W	<.2	3.14	9	5	35	13	0.44	< 1	33	126	77	6.54	0.03	17	2.93	686	< 1	<.01	70	363	37	47	< 20	19	0.11	11	105	< 10	2	115
392.93	L372N 47+50W	0.9	1.51	163	4	175	< 5	1.42	6	32	33	178	7.15	0.06	25	0.73	630	6	<.01	42	557	10	40	< 20	58	<.01	< 10	65	< 10	6	178
392.94	L372N 48+50W	0.5	1.87	678	3	131	< 5	1.20	20	34	52	196	8.00	0.09	23	0.96	765	< 1	<.01	79	482	4	52	< 20	89	<.01	10	70	< 10	5	69
392.95	L372N 49+00W	<.2	1.67	736	4	78	< 5	0.42	22	25	47	136	6.65	0.06	19	0.80	337	< 1	<.01	49	293	10	40	< 20	69	0.01	< 10	60	< 10	1	68
392.96	L372N 49+50W	<.2	0.76	103	4	51	< 5	0.18	3	9	19	26	3.11	0.04	< 10	0.30	288	< 1	<.01	18	346	7	12	< 20	11	<.01	< 10	30	< 10	< 1	40
392.97	L372N 50+00W	<.2	0.92	135	5	45	9	0.09	4	11	22	27	2.80	0.03	12	0.39	196	3	<.01	22	456	21	20	< 20	10	<.01	< 10	33	< 10	< 1	47
392.98	L372N 50+50W	<.2	0.48	32	6	72	< 5	0.32	< 1	7	12	8	1.50	0.06	< 10	0.19	857	< 1	<.01	9	475	21	12	< 20	17	0.02	< 10	22	< 10	< 1	42
392.99	L372N 51+00W	<.2	1.06	87	4	75	< 5	0.25	3	16	26	46	3.09	0.07	12	0.54	967	< 1	<.01	26	982	42	18	< 20	26	0.01	< 10	45	< 10	< 1	71
392.100	L372N 51+50W	<.2	1.19	100	5	37	< 5	0.10	3	14	31	66	3.56	0.05	17	0.61	460	< 1	<.01	31	439	30	22	< 20	8	0.03	< 10	38	< 10	< 1	64

ETK	DESCRIPTION	Ag	Al%	As	B	Ba	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	K%	La	Mg%	Mn	Mo	Na%	Ni	P	Pb	Sb	Sn	Sr	Ti%	U	V	W	Y	Zn
392.101	L373N 52+00W	0.5	0.74	35	4	77	< 5	0.17	1	8	16	10	1.92	0.04	< 10	0.22	638	< 1	<.01	11	1040	22	11	< 20	15	0.01	< 10	24	< 10	< 1	57
392.102	L373N 52+50W	<.2	0.68	39	3	48	< 5	0.14	1	8	14	13	1.91	0.04	< 10	0.28	410	< 1	<.01	12	520	19	14	< 20	10	0.01	< 10	22	< 10	< 1	47
392.103	L373N 53+00W	0.4	0.88	63	5	46	< 5	0.13	2	8	19	31	2.44	0.04	12	0.38	264	< 1	<.01	17	513	23	16	< 20	13	0.01	< 10	29	< 10	< 1	46
392.104	L377N 39+00W	<.2	0.56	14	5	47	< 5	0.20	< 1	5	13	7	1.49	0.04	< 10	0.24	235	< 1	<.01	9	555	19	10	< 20	14	0.01	< 10	20	< 10	< 1	39
392.105	L377N 39+50W	0.3	0.77	30	4	55	5	0.16	< 1	7	17	13	1.99	0.05	< 10	0.26	274	< 1	<.01	13	623	23	14	< 20	14	0.01	< 10	25	< 10	< 1	60
392.106	L377N 40+00W	<.2	0.89	51	4	44	< 5	0.13	2	9	23	24	2.62	0.04	12	0.41	245	< 1	<.01	18	507	24	16	< 20	10	0.01	< 10	33	< 10	< 1	58
392.107	L377N 40+50W	0.7	0.92	46	5	34	9	0.36	1	12	29	20	2.60	0.04	11	0.44	541	< 1	<.01	19	362	25	20	< 20	20	0.02	< 10	31	< 10	< 1	63
392.108	L377N 41+00W	<.2	1.20	47	4	41	6	0.27	2	14	32	25	3.13	0.03	14	0.51	330	< 1	<.01	22	283	30	21	< 20	18	0.02	< 10	34	< 10	< 1	65
392.109	L377N 41+50W	<.2	0.95	39	4	47	7	0.23	1	11	23	23	2.65	0.03	13	0.37	507	< 1	<.01	18	344	27	18	< 20	12	0.02	< 10	29	< 10	< 1	69
392.110	L377N 42+00W	<.2	0.98	61	4	37	7	0.19	2	12	23	32	2.93	0.04	13	0.44	238	< 1	<.01	19	466	26	19	< 20	11	0.01	< 10	37	< 10	< 1	62
392.111	L377N 42+50W	<.2	0.79	37	6	58	< 5	0.48	2	12	21	22	2.39	0.05	10	0.37	618	< 1	<.01	16	733	20	17	< 20	26	0.02	< 10	30	< 10	< 1	87
392.112	L377N 43+00W	0.3	0.72	32	3	73	< 5	0.16	< 1	10	15	18	2.06	0.04	< 10	0.22	503	< 1	<.01	10	819	25	14	< 20	15	<.01	< 10	27	< 10	< 1	62
392.113	L377N 43+50W	<.2	0.87	37	4	46	5	0.13	1	11	23	25	2.42	0.03	11	0.40	335	< 1	<.01	18	541	27	14	< 20	14	0.01	< 10	32	< 10	< 1	60
392.114	L377N 44+00W	<.2	0.81	44	3	44	6	0.21	1	11	20	18	2.27	0.04	< 10	0.36	704	< 1	<.01	13	649	24	15	< 20	13	0.02	< 10	37	< 10	< 1	58
392.115	L377N 44+50W	<.2	1.04	85	4	47	7	0.15	3	14	28	38	3.44	0.04	14	0.50	397	< 1	<.01	23	974	25	25	< 20	14	0.02	< 10	48	< 10	< 1	75
392.116	L377N 45+00W	<.2	1.31	75	4	42	< 5	0.11	2	17	33	47	3.24	0.04	13	0.59	522	< 1	<.01	26	1013	33	24	< 20	15	0.02	< 10	46	< 10	< 1	116
392.117	L377N 45+50W	<.2	0.88	60	4	88	< 5	0.18	2	16	28	22	2.27	0.04	< 10	0.43	2215	< 1	<.01	16	926	30	15	< 20	22	0.02	< 10	34	< 10	< 1	115
392.118	L377N 46+00W	<.2	0.95	29	3	45	6	0.29	1	11	25	17	2.10	0.03	< 10	0.46	468	< 1	<.01	16	677	32	13	< 20	23	0.02	< 10	34	< 10	< 1	65
392.119	L377N 46+50W	<.2	1.44	39	5	41	5	0.15	1	16	51	35	3.15	0.04	12	0.97	322	< 1	<.01	32	787	36	27	< 20	14	0.03	< 10	60	< 10	< 1	101
392.120	L377N 47+00W	0.6	1.45	59	4	62	7	0.26	2	22	53	42	3.37	0.04	13	0.89	951	< 1	<.01	24	1493	45	25	< 20	29	0.03	15	67	< 10	< 1	219

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ETK	DESCRIPTION	Ag	Al%	As	B	Ba	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	K%	La	Mg%	Mn	Mo	Na%	Ni	P	Pb	Sb	Sn	Sr	Ti%	U	V	W	Y	Zn
392.121	L377N 47+50W	<.2	1.01	98	4	63	< 5	0.42	4	14	31	29	2.65	0.05	11	0.43	1193	5	<.01	37	915	25	20	< 20	28	0.01	< 10	40	< 10	< 1	100
392.122	L377N 48+00W	<.2	0.79	46	4	66	< 5	0.58	3	15	20	20	2.26	0.05	< 10	0.38	1529	< 1	<.01	13	807	23	16	< 20	32	0.01	< 10	35	< 10	< 1	88
392.123	L377N 48+50W	<.2	0.89	54	4	61	< 5	0.16	2	12	23	21	2.56	0.04	11	0.33	391	< 1	<.01	12	1381	21	18	< 20	13	0.02	< 10	41	< 10	< 1	67
392.124	L377N 49+00W	0.2	1.09	47	3	54	< 5	0.19	1	14	29	26	2.43	0.04	10	0.55	902	< 1	<.01	15	1163	27	14	< 20	19	0.01	< 10	40	< 10	< 1	90
392.125	L377N 49+50W	<.2	1.37	108	4	44	< 5	0.28	3	15	41	52	3.52	0.04	14	0.69	383	< 1	<.01	23	1034	29	24	< 20	28	0.02	< 10	64	< 10	< 1	90
392.126	L377N 50+00W	<.2	1.04	70	4	29	7	0.18	2	9	26	19	2.65	0.02	11	0.42	198	< 1	<.01	15	638	26	17	< 20	10	0.02	< 10	50	< 10	< 1	65
392.127	L377N 50+50W	<.2	0.99	59	3	38	< 5	0.17	2	11	31	19	2.55	0.03	11	0.42	377	< 1	<.01	13	712	24	15	< 20	14	0.02	< 10	47	< 10	< 1	62
392.128	L377N 51+00W	0.3	1.07	51	4	45	6	0.34	2	12	31	30	2.89	0.04	11	0.50	336	< 1	<.01	16	1010	28	16	< 20	24	0.02	< 10	51	< 10	< 1	73
392.129	L377N 51+50W	<.2	1.25	70	5	35	< 5	0.13	2	15	38	53	3.60	0.03	14	0.73	324	< 1	<.01	22	947	30	25	< 20	12	0.02	< 10	56	< 10	< 1	59
392.130	L377N 52+00W	<.2	0.97	39	4	53	7	0.25	1	11	28	29	2.44	0.03	12	0.49	697	< 1	<.01	19	511	27	20	< 20	12	0.02	< 10	34	< 10	< 1	73
392.131	L377N 52+50W	0.4	0.85	29	5	91	< 5	0.27	1	14	31	23	2.27	0.04	< 10	0.52	1821	< 1	<.01	15	908	29	13	< 20	18	0.02	15	39	< 10	< 1	77
392.132	L377N 53+00W	<.2	1.29	34	4	65	11	0.21	1	16	54	29	3.49	0.03	13	0.74	500	< 1	<.01	25	869	36	26	< 20	11	0.02	< 10	58	< 10	< 1	108

NOTE: < = Less than

ECO-TECH LABORATORIES LTD.
DOUG HOWARD
B.C. CERTIFIED ASSAYER

APPENDIX II SELECT ASSAY VALUES, ROCK TYPES, MINERALIZATION

LIKELY PROJECT

ASSAY #	MATERIAL SAMPLED	SAMPLE TYPE	HOST ROCK	MINERALIZATION	AU ppb	AG ppm	CU ppm	AS ppm
LK SHOWINGS								
89L-MR-001	Silic.,QV	G	BAS	Chalco,1% py	1720	0.9	134	10
89L-CR-8	Silic.,QV	G	BAS	Chalco,1% py	2150	0.6	126	15
AST 1								
74461		G	BAS	Py, Po?,Ep.Alt	165	0.2	27	10
SPANISH MOUNTAIN								
74014	QV-8cm	G	ARG	--	10	15.8	21	15
74015	QV	G	ARG	Up to 10% Py	300	2.6	66	60
74468	QV-10cm	G	RHY.TUFF	Galena, Tetrahed?	1150	29.2	21	95
74493-3	QV-9cm	G	PHYL	Galena	8130	17.0	65	62
FISHER-GROGAN CREEK AREA								
89L-CR-9	Altd mafic diorite	G	-	Chalco,Po,Magn	2140	27.0	4802	850
CR-12	"	G	-	--	2280	1.6	478	890
74007	Silic shear	G	TUFF	Chalco,Py	4190	1.2	2120	25
74492-1	" "	G	"	"	4012	<.2	1072	7
74491	Fract Zone	G	TUFF	Py	175	<.2	125	1344
74493-4	QV-20cm	G	TUFF	Arseno?	735	2.3	51	3332
GOLD CREEK		CHIP						
74448	Shear zone	2.56m	VOLC.	--	320	0.6	60	2310
74451	QV,Bx	2.0	"	Py, Chalco	110	0.8	117	360
74452	Sil. rock	1.5	"	1% Py	330	1.2	131	135
74453	Shear zone	.58	"	Py, Chalco	2030	3.8	133	780
74454	Silic zone	.5	"	1-2% Py	4550	1.0	160	640
74455	" "	.7	"	Py	680	0.6	142	315
74456	Shear zone QV-3cm	2.2	"	2% Py, Cu	2240	11.6	211	1490
74457	Shear zone QV-8 - 25cm	2.2	"	Py	10060	3.0	144	1365
74458	Silic volc, grnst dyke	1.52	"	--	120	0.6	145	120
74459	QV 2-5cm	2.2	"	--	1930	3.2	173	970

ASSAY #	MATERIAL SAMPLED	SAMPLE TYPE	HOST ROCK	MINERALIZATION	AU ppb	AG ppm	CU ppm	AS ppm
POQUETTE RIVER AREA								
89L-CR-14	Shear,QV-5cm	G	PHYL	Py	60	0.2	25	1805
74436	Fract. zone	G	BAS	Py,Po,Ep.alt.	90	2.2	2566 ppm	Zn
74441	Alt'd diorite	G	--	1% Sulph.	120	0.8	516	225
74443	Silic. ARG	G	ARG	2% Po/Py, Malach.	70	1.0	933	15

Abbreviations

SILIC	-	Silicified	CHALCO	-	Chalcopyrite
QV	-	Quartz Veinlets	PY	-	Pyrite
QV	-	Quartz Vein	PO	-	Pyrrhotite
ARG	-	Argillite	EP	-	Epidote
PHYL	-	Phyllite	ARSENO	-	Arsenopyrite
BAS	-	Basalt	MAGN	-	Magnetite
PORPH	-	Porphyry	TETRAHED	-	Tetrahedrite
G	-	Grab			

EASY 3

MARCH 2

MARCH 1

JUN 11

DOG

CPW

CAT

CAT GRID

GAP

SPANISH CREEK

SPANISH LAKE

CEDAR CREEK

Pond

Pond

L 331 N

L 327 N

L 323 N

L 319 N

L 315 N

L 311 N

L 307 N

L 303 N

L 309 N

L 305 N

23+00 W Base Line

50+00W Base Line

53+00 W Base Line

74492-2-170

74493-3-8130

74413-5

74414-5

74492-15

74009-10

74010-15

74468-1150

74467-165

74016-10

74018-5

74017-5

74011-10

74012-80

74013-75

74415-5

74416-5

74417-105

74422-15

74420-5

74423-5

74424-5

74425-10

74426-10

74427-5

74428-10

74429-10

74430-15

74431-20

74419-5

74418-10

74421-10

74014-10

74015-300

Not Sampled

BASELINE 0+00

Legend

- Au-ppb
  - = 5ppb-Au
  - No Sample
- 50 — NS — SOIL SAMPLE LOCATION (LINE)
- 20-Au-ppb X — SOIL SAMPLE LOCATION (TRAVERSE)
- △ 74481-20 — ROCK SAMPLE LOCATION, Sample No – Au-ppb
- ● PERCUSSION DRILL HOLE - Dome Explor. 1987
- ■ CLAIM POST
- ROAD
- TRENCH
- OUTCROP
- CONTACT
- 60° — QUARTZ VEIN, Strike / Dip
- 45° — FAULT, SHEAR
- B Basalt
- D Diorite
- G Greenstone
- T Tuff

GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,989

MAP SHEET INDEX

5 4 3 2

MAP SCALE

m. 100 0 100 200 300m.

NTS.

REVISIONS No	Date	MADE BY	DESCRIPTION
1			
2			
3			
4			
5			
DATE		DRAWN BY	CHECKED / APPROVED
JUN./1989		m.k.	

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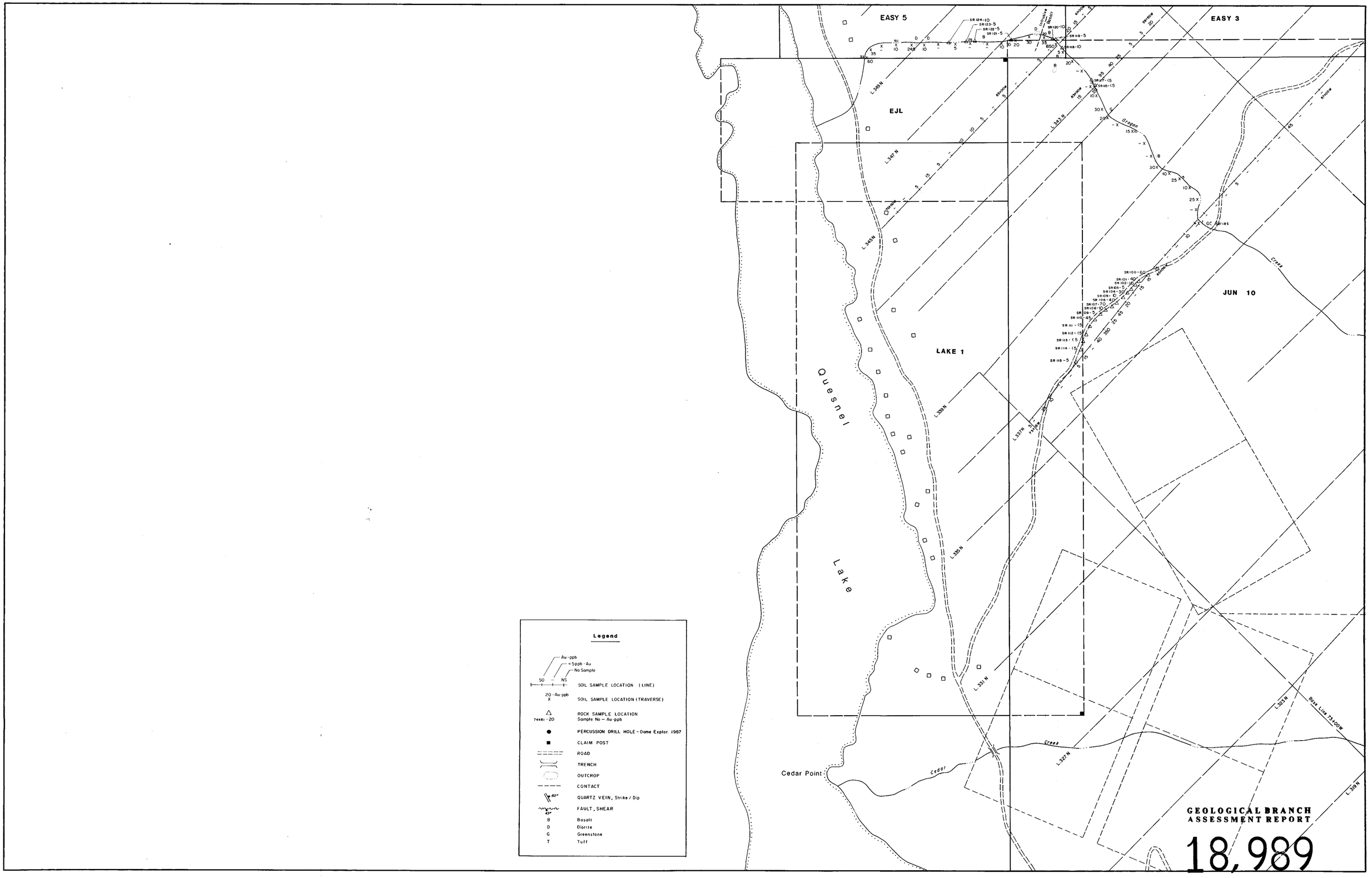
LIKELY PROJECT

SAMPLE LOCATION MAP

MAP INDEX NUMBER	SCALE	DRAWING NUMBER
SHEET 1	1:5000	Fig. 4

VAGL 4835



Legend

- Au-ppb / <5ppb-Au / No Sample
- 50 — NS — SOIL SAMPLE LOCATION (LINE)
- 20-Au-ppb X — SOIL SAMPLE LOCATION (TRAVERSE)
- △ 74481-20 — ROCK SAMPLE LOCATION, Sample No — Au-ppb
- ● — PERCUSSION DRILL HOLE - Dome Explor. 1987
- ■ — CLAIM POST
- ROAD
- TRENCH
- OUTCROP
- CONTACT
- 60° — QUARTZ VEIN, Strike / Dip
- 65° — FAULT, SHEAR
- B — Basalt
- D — Diorite
- G — Greenstone
- T — Tuff

GEOLOGICAL BRANCH ASSESSMENT REPORT

18,989

MAP SHEET INDEX

5 4 3 2 1

MAP SCALE

m. 100 0 100 200 300 m.

NTS.

REVISIONS	No	Date	MADE BY	DESCRIPTION
	1			
	2			
	3			
	4			
	5			

DATE	DRAWN BY	CHECKED	APPROVED
JUN./1989	m.k.		

CORONA CORPORATION

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LIKELY PROJECT

SAMPLE LOCATION MAP

MAP INDEX NUMBER	SCALE	DRAWING NUMBER
SHEET 1a	1:5000	Fig. 5

WMCAL-48754

NOV 4

AUG 1

MARCH 1

MARCH 2

EASY 3

E-2

HEP FR.

L. 347 N

L. 343 N

L. 339 N

L. 335 N

L. 331 N

L. 327 N

L. 351 N

L. 347 N

L. 343 N

L. 348 N

L. 335 N

L. 331 N

L. 327 N

L. 323 N

L. 319 N

L. 315 N

LINE H-4

LINE H-2

HEPBURN LAKE

Spruce Creek

Base Line 15,000 W

Base Line 31,000 W

Base Line 50,000 W

Legend

- Au-ppb, < 5ppb - Au, No Sample — 50 — NS — SOIL SAMPLE LOCATION (LINE)
- 20 - Au-ppb — SOIL SAMPLE LOCATION (TRAVERSE)
- ROCK SAMPLE LOCATION, Sample No — Au-ppb
- PERCUSSION DRILL HOLE - Dome Explor. 1987
- CLAIM POST
- ROAD
- TRENCH
- OUTCROP
- CONTACT
- QUARTZ VEIN, Strike / Dip
- FAULT, SHEAR
- B Basalt
- D Diorite
- G Greenstone
- T Tuff

GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,989

MAP SHEET INDEX

5, 4, 3, 2, 1

MAP SCALE

m. 100 0 100 200 300m.

NTS.

REVISIONS	No	Date	MADE BY	DESCRIPTION
	1			
	2			
	3			
	4			
	5			

DATE	DRAWN BY	CHECKED	APPROVED
JUN./1989	m.k.		

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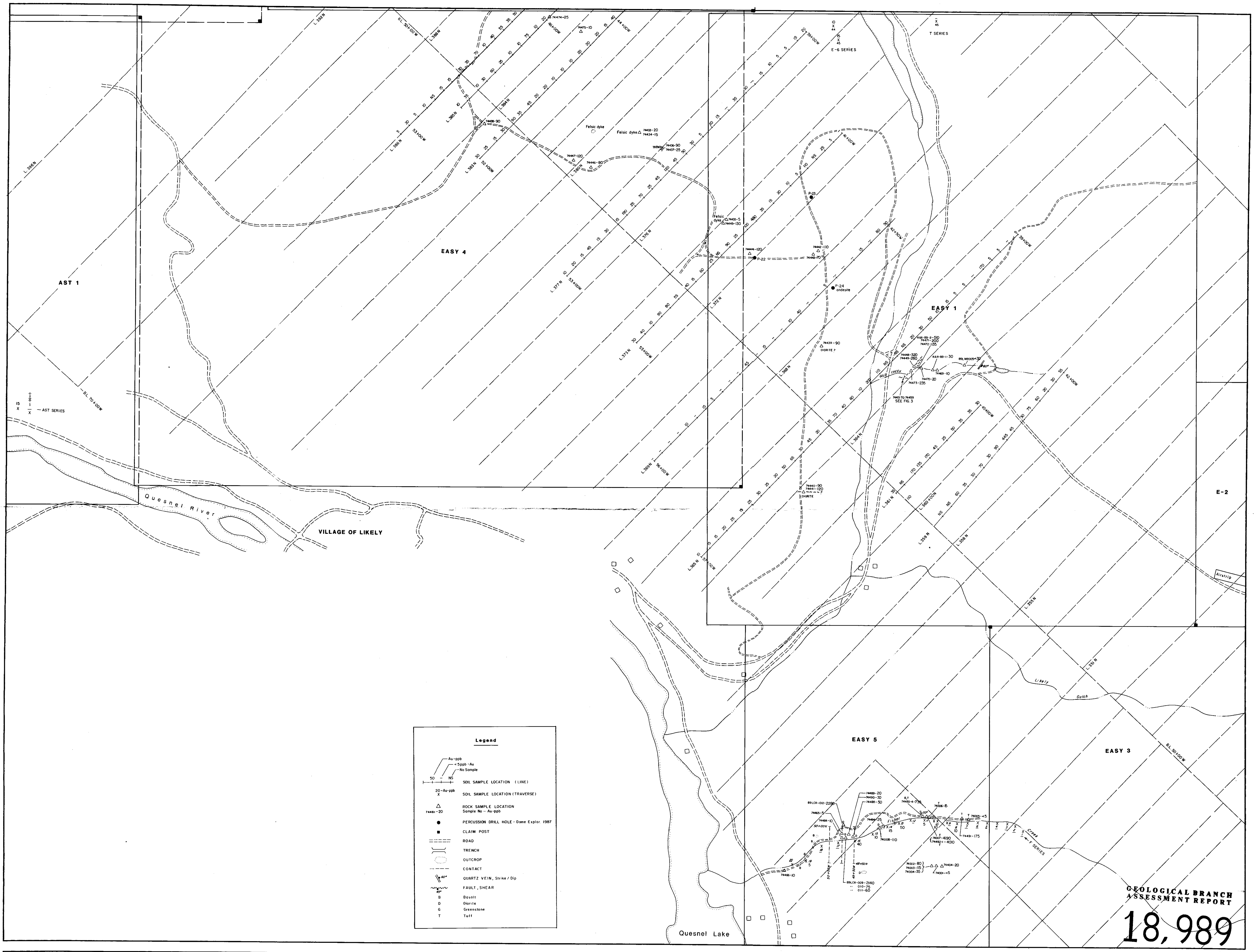
OFFICE	DEPARTMENT

LIKELY PROJECT

SAMPLE LOCATION MAP

MAP INDEX NUMBER	SCALE	DRAWING NUMBER
SHEET 2	1:5000	Fig. 6

MADILL 49155



MAP SHEET INDEX

MAP SCALE: m 100 0 100 200 300 m

NTS

No	Date	MADE BY	DESCRIPTION
1			
2			
3			
4			
5			

DATE	DRAWN BY	CHECKED	APPROVED
JUN./1989	m.k.		

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LIKELY PROJECT

SAMPLE LOCATION MAP

MAP INDEX NUMBER	SCALE	DRAWING NUMBER
SHEET 3	1:5000	Fig. 7

Legend

- Au-ppb / <5ppb - Au / No Sample
- 50 — NS — SOIL SAMPLE LOCATION (LINE)
- 20 - Au-ppb (X) — SOIL SAMPLE LOCATION (TRAVERSE)
- △ 74485 - 20 — ROCK SAMPLE LOCATION, Sample No – Au-ppb
- ● — PERCUSSION DRILL HOLE - Dome Explor. 1987
- ■ — CLAIM POST
- ROAD
- TRENCH
- OUTCROP
- CONTACT
- 60° — QUARTZ VEIN, Strike / Dip
- 45° — FAULT, SHEAR
- B — Basalt
- D — Diorite
- G — Greenstone
- T — Tuff

Cariboo River

L 412 N

L 408 N

L 404 N

L 400 N

L 396 N

L 394 N

L 392 N

L 386 N

L 380 N

L 376 N

L 372 N

L 368 N

BL 30+00 W

BL 30+00 W

EASY 7

EASY 6

TY

T Series

E-6 Series

TYE-6 Series

M Series

MARK FRACTION

PROVETTE LAKE

Pond

Creek

Waterfall

P-26

P-18

P-30

△74024 - 20

△74474

NOTE: 5 / 0.4 = Au-ppb / Ag-ppm
TYJ Series

GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,989

MAP SHEET INDEX

MAP SCALE
m. 100 0 100 200 300 m.
NTS.

REVISIONS	No	Date	MADE BY	DESCRIPTION
	1			
	2			
	3			
	4			
	5			

DATE	DRAWN BY	CHECKED	APPROVED
JUN./1989	m.k.		

CORONA CORPORATION

OFFICE	DEPARTMENT

LIKELY PROJECT
SAMPLE LOCATION MAP

MAP INDEX NUMBER	SCALE	DRAWING NUMBER
SHEET 4	1:5000	Fig. 8

Cariboo River

Quesnel River

JUNE

DUG

ROSE 2

ROSE 3

EASY 7

LK SHOWINGS

J, JL SERIES

RC SERIES

ROSE SERIES

Rose Gulch

L.460N
L.456N
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74479-5
74480-10
74481-15
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89L-MR-004-<30
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89L-MR-006-<30
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89-MR-001-1720
WALCR-008-2150
89-MR-007-30
89-MR-005-320
CR-006-35
CR-003-500
CR-002-340
CR-004-125
CR-001-60

Legend

- Au-ppb / < 5ppb - Au / No Sample — 50 — NS — SOIL SAMPLE LOCATION (LINE)
- 20 - Au-ppb — SOIL SAMPLE LOCATION (TRAVERSE)
- 74481-20 — ROCK SAMPLE LOCATION, Sample No — Au-ppb
- PERCUSSION DRILL HOLE - Dome Explor. 1987
- CLAIM POST
- ROAD
- TRENCH
- OUTCROP
- CONTACT
- 40° — QUARTZ VEIN, Strike / Dip
- 40° — FAULT, SHEAR
- B — Basalt
- D — Diorite
- G — Greenstone
- T — Tuff

GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,989

MAP SHEET INDEX

4 / 3 2 / 1

MAP SCALE

m. 100 0 100 200 300 m.

NTS.

REVISIONS	No	Date	MADE BY	DESCRIPTION
	1			
	2			
	3			
	4			
	5			

DATE	DRAWN BY	CHECKED	APPROVED
JUN. / 1989	m.k.		

CORONA CORPORATION

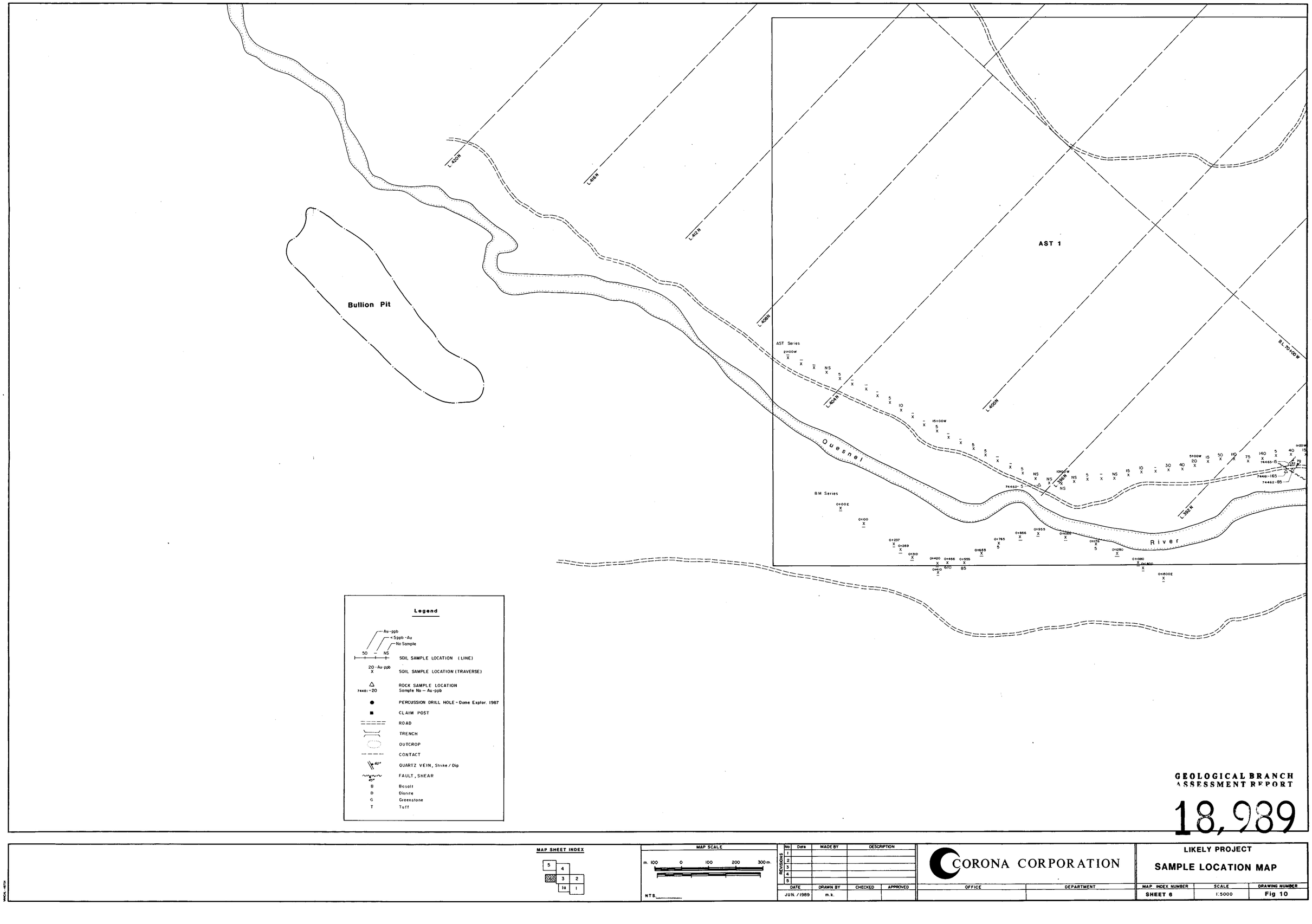
OFFICE	DEPARTMENT

LIKELY PROJECT

SAMPLE LOCATION MAP

MAP INDEX NUMBER	SCALE	DRAWING NUMBER
SHEET 5	1:5000	Fig. 9

WADL-4855



Legend

- Au-ppb
- < 5ppb - Au
- No Sample
- 50 – NS — SOIL SAMPLE LOCATION (LINE)
- 20 - Au-ppb — SOIL SAMPLE LOCATION (TRAVERSE)
- △ 74461 – 20 — ROCK SAMPLE LOCATION, Sample No – Au-ppb
- ● — PERCUSSION DRILL HOLE - Dome Explor. 1987
- ■ — CLAIM POST
- ROAD
- TRENCH
- OUTCROP
- CONTACT
- 60° — QUARTZ VEIN, Strike / Dip
- 45° — FAULT, SHEAR
- B — Basalt
- D — Diorite
- G — Greenstone
- T — Tuff

GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,989

MAP SHEET INDEX

5 | 4 | 3 | 2 | 1a | 1

MAP SCALE

m. 100 0 100 200 300 m.

NTS

REVISIONS No	Date	MADE BY	DESCRIPTION
1			
2			
3			
4			
5			

DATE	DRAWN BY	CHECKED	APPROVED
JUN. /1989	m.k.		

CORONA CORPORATION

OFFICE	DEPARTMENT

LIKELY PROJECT

SAMPLE LOCATION MAP

MAP INDEX NUMBER	SCALE	DRAWING NUMBER
SHEET 6	1:5000	Fig 10

WACK, 4ETH