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GEOLOGICAL AND GEOCHEMICAL REPORT

ON THE

SALMO PROJECT (1041)

(ELISE 1-61 MINERAL CLAIMS)

NELSON MINING DIVISION

SOUTH CENTRAL BC

49° 10'N 117° 25'W

N.T.S. 82F/3,4

CORONA CORPORATION
 1440-800 West Pender Street
 Vancouver, BC V6C 2V6

GEOLOGICAL BRANCH
 ASSESSMENT REPORT

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Submitted by : D. Gaunt

03May90

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PAC03-1041-06004-03

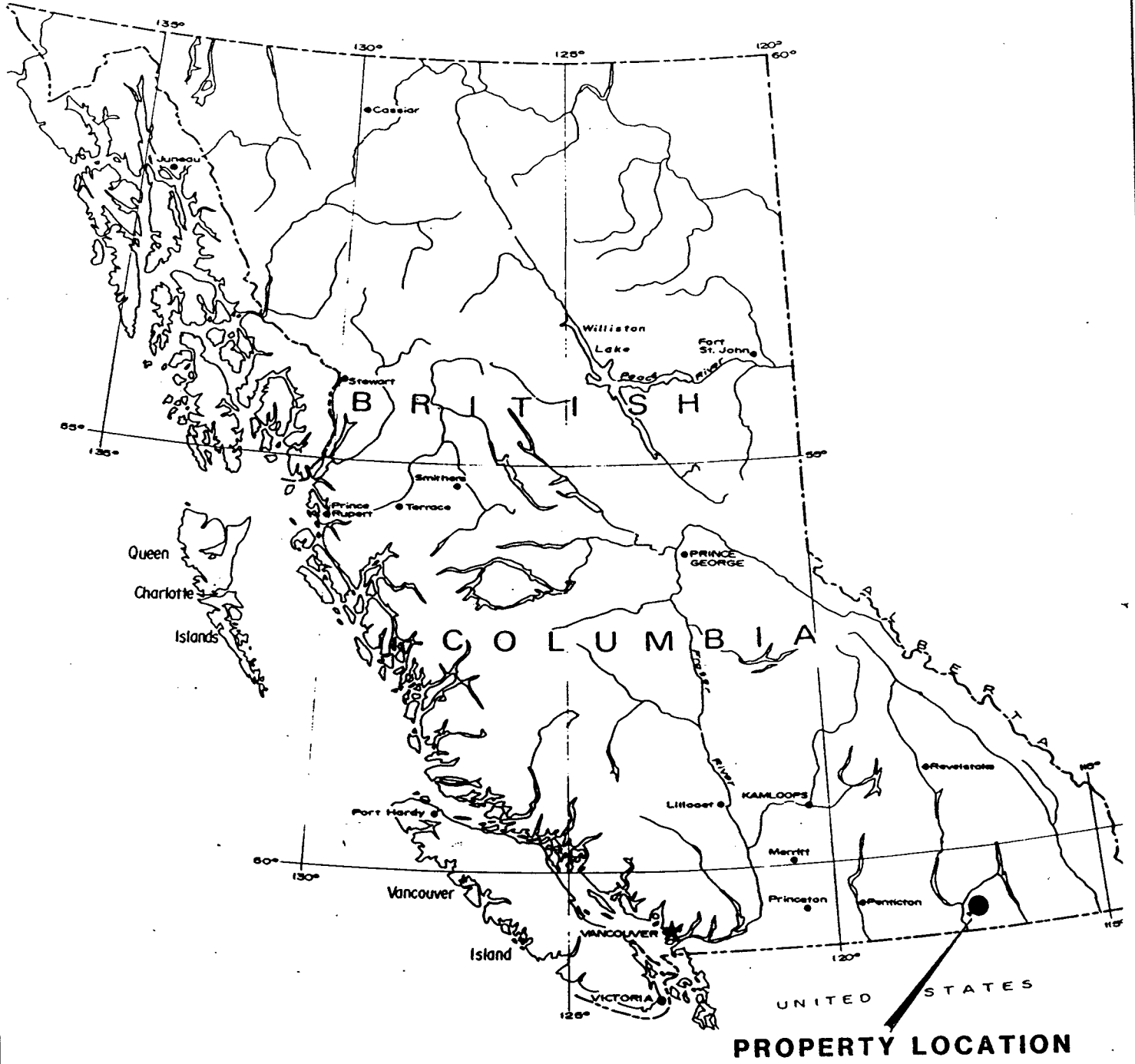
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**SALMO PROJECT
LOCATION MAP**

DATE: May/1989

SCALE:

DRAWING No. *j*

SUMMARY

During the spring and fall of 1989 a work program was conducted on the Salmo property. The first stage of the two stage effort consisted of follow-up stream sediment sampling upstream from previously anomalous results. The second stage consisted of grid installation, soil sampling and mapping.

Grid location and orientation was governed by stream results, airborne geophysical results, and favourable geology.

Soil samples from the grid returned a maximum of 110 ppb. At the eastern end of the grid anomalous results persist across a strike length of 600 meters. Mapping at this end of the grid reveals an area of intrusive activity and shearing. Geochemical anomalies show coincidence with a strong geophysical anomaly obtained from the Aerodat airborne survey of 1988.

Recommendations for further work are:

1. conduct a test geochemical study over known mineralization to determine the level of response in the soils
2. tighten up grid spacing to 100m between L60E and L70E (where the majority of the anomalous results occur)
3. install lines spaced at 100m between L54E and L60E
4. extend geochemical coverage to include all new lines
5. cover all lines between 54E and 73E with mag and VLF
6. conduct a sonic based basal till sampling program on a large, oval magnetic conductor located at the west end of the grid
7. trench if resultant data warrants

1.0 INTRODUCTION

1.1 Physiography

The property is located in the Nelson Mining District (NTS 82F/3) and forms a roughly square block about 17 kilometers a side to the south and west of Salmo.

The property is located within the Selkirk Mountains of southeastern BC, the base elevation is 2000 feet with the highest peak reaching up to 6400 feet. The property is drained by numerous creeks and tributaries which radiate out from the center of the staked area. Vegetation is generally thick and is dominately coniferous; species noted are larch, cedar, and several varieties of pine. Little alpine meadow exists on the property.

Access to the property is good via any number of logging roads off of highway 3B to the north and west, 3 or 6 to the east, and the Pend d'Oreille Road to the south. The nearest airport is in Castlegar and there is daily air service to Vancouver (figure 1).

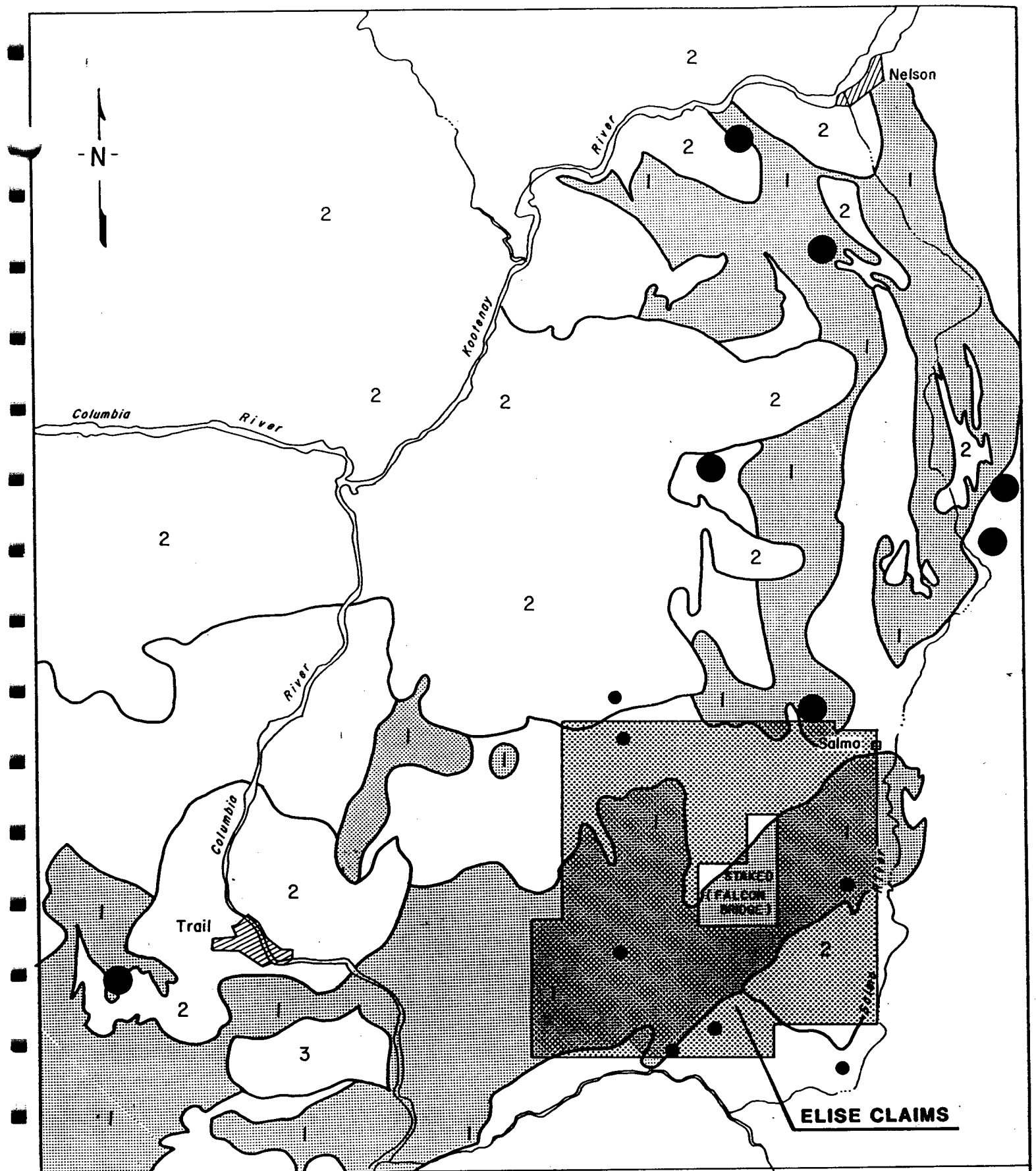
The area in which the grid is installed is typical of the general physiography (figure 2). Vegetation is variable, with the west portion of the grid located in tilled and cultivated land. At the eastern end the vegetation increases in density especially near the creeks. A small amount of meadow is encountered in the highlands in the center of the property.

The western and central sections of the grid are accessed from a logging road located on the southern flank of Tillicum Creek. The northern end is accessed from a logging road which ascends beside Hellroaring Creek.

1.2 Land Status

The Elise (2 post) and Elise 1 to 61 (4 post) claims total 1131 units and are owned by Corona Corporation (figure 3). Claim data are listed below:

Claim #	Record #	Units	Expiry Date dd/mm/yr	Claim #	Record #	Units	Expiry Date dd/mm/yr
Elise1	5196	20	19/08/91	Elise25	5220	20	19/08/91
Elise2	5197	20	19/08/92	Elise26	5221	12	19/08/91
Elise3	5198	20	19/08/91	Elise27	5221	12	19/08/91
Elise4	5199	20	19/08/91	Elise28	5223	15	19/08/91



- 3 CORYELL PLUTONICS
- 2 NELSON PLUTONICS
- 1 ELISE FORMATION

- FORMER Au PRODUCER
- Au MINERAL OCCURRENCE



CORONA CORPORATION
WESTERN EXPLORATION

SALMO PROJECT
LOCATION/GEOLOGY

DATE: AUG. 1988	SCALE: 1" = 4 Miles	DRAWING No. 1
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Claim #	Record #	Units	Expiry Date dd/mm/yr #	Claim #	Record #	Units	Expiry Date dd/mm/yr
Elise5	5200	20	19/08/91	Elise29	5224	20	19/08/91
Elise6	5201	20	19/08/91	Elise30	5225	20	19/08/91
Elise7	5202	20	19/08/91	Elise31	5226	20	19/08/91
Elise8	5203	20	19/08/91	Elise32	5227	20	19/08/92
Elise9	5204	12	19/08/96	Elise33	5228	20	19/08/95
Elise10	5205	12	19/08/91	Elise34	5229	20	19/08/95
Elise11	5206	20	19/08/91	Elise35	5230	20	19/08/91
Elise12	5207	20	19/08/91	Elise36	5231	20	19/08/91
Elise13	5208	20	19/08/91	Elise37	5232	20	19/08/91
Elise14	5209	20	19/08/91	Elise38	5233	20	19/08/92
Elise15	5210	20	19/08/91	Elise39	5234	20	19/08/92
Elise16	5211	10	19/08/91	Elise40	5235	20	19/08/92
Elise17	5212	20	19/08/91	Elise41	5236	20	19/08/92
Elise18	5213	20	19/08/91	Elise42	5237	20	19/08/92
Elise19	5214	20	19/08/91	Elise43	5238	20	19/08/91
Elise20	5215	20	19/08/91	Elise44	5239	12	19/08/91
Elise21	5216	20	19/08/91	Elise45	5240	12	19/08/91
Elise22	5217	20	19/08/91	Elise46	5241	20	19/08/91
Elise23	5218	20	19/08/91	Elise47	5242	20	19/08/91
Elise24	5219	20	19/08/96	Elise48	5243	20	19/08/91
Elise49	5244	20	19/08/91	Elise55	5250	18	19/08/91
Elise50	5245	20	19/08/91	Elise56	5251	18	19/08/91
Elise51	5246	20	19/08/91	Elise57	5252	18	19/08/91
Elise52	5247	20	19/08/91	Elise58	5253	18	19/08/91
Elise53	5248	18	19/08/91	Elise59	5254	18	19/08/91
Elise54	5249	18	19/08/91	Elise60	5255	15	19/08/91
				Elise61	5256	12	19/08/91
				Elise	5257	1	19/08/91

* the expiry dates indicated are correct after the application of work described in this report

1.3 Geology

1.3.1 Regional Geology

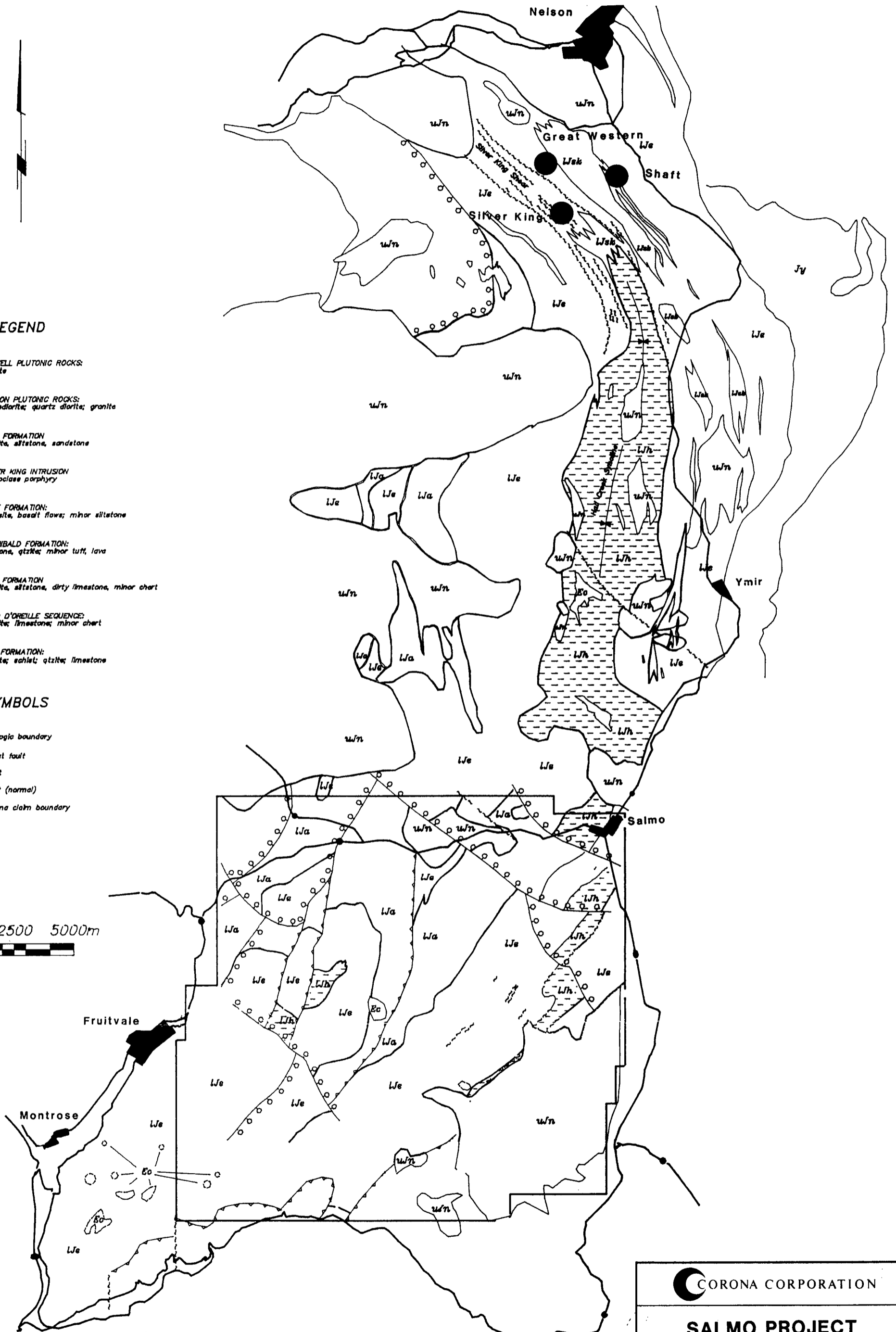
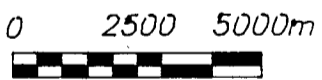
The Salmo property is primarily underlain by Jurassic aged volcanic and sedimentary units of the Rossland Group suspended in the granitic rocks of the Lower Cretaceous Nelson batholith. In the southern and southeastern portions of the property volcanics are in fault contact with the lower Paleozoic rocks of the Kootenay arc. Numerous, small Eocene aged Coryell alkalic intrusives are also scattered throughout the central and southwestern part of the property (figure 4).

LEGEND

- Eo CORYELL PLUTONIC ROCKS:
syenite
- w/n NELSON PLUTONIC ROCKS:
granodiorite; quartz diorite; granite
- Ljh HALL FORMATION
argillite, siltstone, sandstone
- Lja SILVER KING INTRUSION
plagioclase porphyry
- Lje ELISE FORMATION:
andesite, basalt flows; minor siltstone
- Lja ARCHIBALD FORMATION:
siltstone, quartzite; minor tuff, lava
- Jy YMIR FORMATION
argillite, siltstone, dirty limestone, minor chert
- Dpo POND D'OREILLE SEQUENCE:
argillite, limestone; minor chert
- Lst LIAS FORMATION:
phyllite, schist; quartzite; limestone

SYMBOLS

- Geologic boundary
- Thrust fault
- Fault
- Fault (normal)
- Corona claim boundary



CORONA CORPORATION

**SALMO PROJECT
REGIONAL GEOLOGY**

PREPARED BY: JDG	SCALE: 1:150 000	PROJECT NO.:
N.T.S.: 82F/3, 4, 6	DATE: 01APR90	MAP NO.: 4

The Rossland Group is subdivided into 3 Formations:

1. a lower, generally highly deformed sequence of predominately fine-grained clastic rocks of the Archibald Formation,
2. a thick accumulation of flows, pyroclastic and epiclastic volcanic rocks of the Elise Formation,
3. and overlying, generally less intensely deformed clastic rocks of the Hall Formation.

Structurally, these units are located at the southwest extension of the Kootenay arc, and are tectonically emplaced on highly deformed lower and middle Paleozoic rocks of the Liab and Active Formations. Recent mapping by Hoy and Andrew (1987), indicates that the Elise and Hall members form a right-way-up structural panel on the east limb of a north trending syncline that forms a basin between Salmo and Nelson. This basin plunges south at 10-20 degrees between Nelson and Ymir and north in the Salmo area (Hoy, personal communication). In the Nelson region, north of the closure of the Hall Formation, the axial plane of the Hall syncline forms a strong zone of shearing, known as the Silver King shear, within the Elise Formation.

1.3.2 Grid Geology

From L24E to L71E the geology is dominated by a large stock of Nelson granite in contact with the Elise volcanics (figure 5). Geophysical evidence indicates that this is a fault contact. Volcanic rocks observed adjacent to the contact are generally well altered and display a strong foliation. Local minor amounts of pyrite and pyrrhotite were observed in some outcrops. Located between L60E and L68E is a small plug of Coryell syenite. This unit is marked by euhedral augite and/or biotite; minor amounts of olivine were observed in some outcrops. Two outcrops observed on L68E and L66E were composed of medium grained augite porphyry flows which are characteristic of the upper portion of the Elise Formation. Just to the north and east of these flows, Hoy (personal communication) has mapped well bedded argillites of the Hall Formation.

The Nelson/Elise contact is present in the central portion of the grid between lines 24E to 40E. Since the grid does not cover the area from L40E to L60E

it is unclear whether this contact extends between the two areas. Little (1960) indicates that Paleozoic aged metasediments occur in this interval. The geophysical evidence indicates that the pluton persists across this interval. Outcrop is scarce within the volcanic terranes, but where observed, the rocks near the contact appear well foliated and locally silicified.

Outcrop occurrence on the balance of the grid is poor. Between L0E and L8E a white to buff coloured limestone persists near the baseline. South of this unit is a green andesite and a medium grey, strongly folded limestone. Both of these units are on the south side of the Waneta Fault and are within the Paleozoic aged terranes.

1.3.3 Mineralization

Mineral occurrences and deposits are subdivided into 4 main types by Hoy and Andrew (1988), they are:

1. porphyry or stockwork moly-copper
2. skarn moly, tungsten, copper, gold
3. vein gold, silver, copper; gold, silver lead, zinc
4. "conformable gold"

Historical production from deposits in the Nelson camp total about 16 750 kilograms of gold and 190 000 kilograms of silver. The majority of this production comes from vein deposits in the Ymir area. The Rossland Camp, the second largest gold-producing camp in British Columbia has had historical production of 84 000 kilograms of gold and 105 000 kilograms of silver.

The contact area of Nelson batholith and related stocks with the Rossland volcanics is strongly associated with porphyry, skarn and vein type mineralization. Located adjacent to the Elise/Nelson contact, the Second Relief skarn deposit produced 3 118 kilograms of gold and 866 kilograms of silver between 1902 and 1959. Similarly, the distribution and lack of tectonic fabric of vein deposits in the area suggest a genesis tied to emplacement of Nelson or related intrusions.

Examples of the "conformable gold" class of deposits include the Shaft, Cat, Great Western, and Silver King deposits. Within this group are two subgroups: the Shaft and Cat appear to be strongly associated with synvolcanic

mafic and plagioclase porphyry intrusions (Silver King intrusions), whereas the Silver King and Great Western may have a stronger association with the Silver King shear. Both classes are hosted in Upper Elise augite porphyry flows.

1.4 Previous Work

Located within the claim boundaries is a block of claims held by Falconbridge Corp. On this block 8 diamond drill holes have been completed, all holes are oriented at Az. 325° and are located in two main zones which are about 2 kilometers apart. This orientation suggests a narrow, structurally controlled zone striking at Az. 055°. The zone has been heavily trenched where it appears on surface.

Other than the Falconbridge play, little modern exploration work has been conducted in the area encompassed by the Elise claims. There are numerous, isolated crown granted claims and the BC government's MinFile lists about 10 mineral occurrences within the property boundary. Historically, limited, small scale production of gold, silver, and various base metals has taken place at a few of these mineral occurrences.

Outside of the immediate claim boundary but within the Jurassic volcano-sedimentary package are several ongoing exploration plays. At the Second Relief mine a diamond drilling program has just been completed by Hawkeye Developments, \$175 000 has been committed for the 1990 season (Stockwatch, 23Nov89). At the Great Western project, Lectus Developments Ltd. drilled 21 holes in 1987 with their best intercept being 0.148 oz/t over 38 feet (George Cross Newsletter, 17Nov87). Currently, Pacific Sentinel has started drilling on the property (Northern Miner, 20Nov89).

2.0 1989 EXPLORATION ACTIVITIES

2.1 Stream Sediment Sampling

During 1988, a reconnaissance style stream sediment sampling program was conducted on all major drainages on the property. At each sample site a silt sample and a heavy mineral concentrate sample (wet-sieved onsite to -20# mesh) were obtained. This program, following an "above confluence" pattern, indicated several drainages were anomalous in gold. During the spring of 1989, all anomalous streams were sampled at regular intervals upstream from the previous years' results (figure 6). As in 1988 the "heavies" showed a stronger variation in the results, thus geochemical interpretation is based mostly on these results.

2.2 Grid Installation

A total of 50.1 line kilometers of grid were installed between 21Aug89 and 01Nov89. Line spacing was 200 meters and pickets were stationed every 50 meters. The baseline is oriented at Az. 045 and extends from the southern property boundary to the headwaters of Limpid Creek. Grid extent and orientation was determined to maximize coverage of stream sediment and geophysical anomalies as well as to cover areas of favourable geology.

2.3 Mapping

Outcrop exposure was good at the east end of the baseline allowing the distribution of the rocks to be pinned down. Similarly, in the central part of the grid to the south of the baseline, the Nelson/Elise contact was traced fairly readily. Such was not the case in most other parts of the grid. Heavy overburden in the central portion of the grid, north of the baseline prevented mapping with any degree of consistency. Little's (1965) map of the Salmo area provides most of the geologic background for these areas.

2.4 Soil Sampling

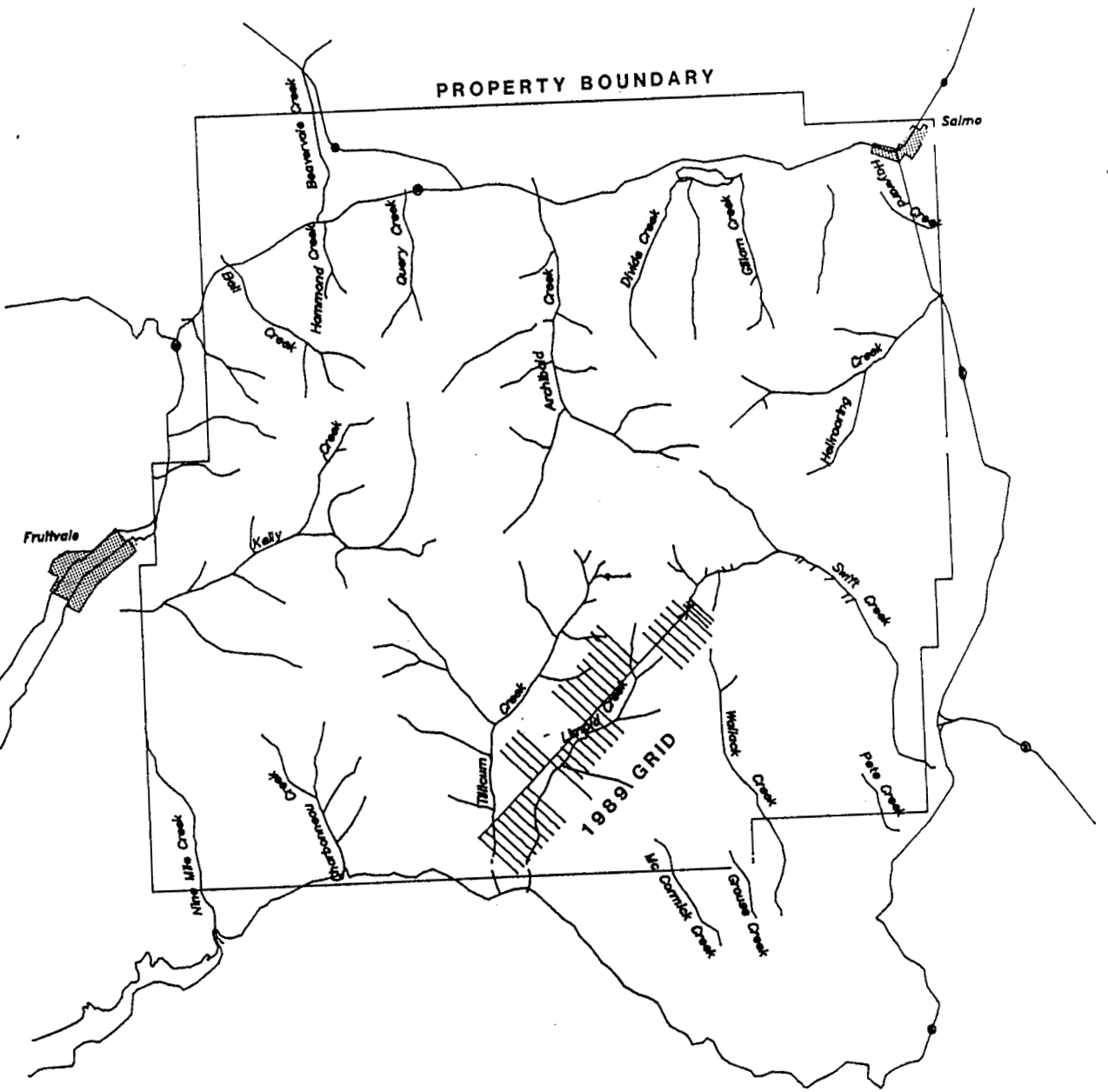
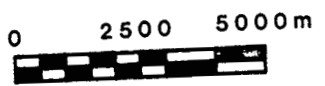
A total of 1443 "B" horizon soil samples were retrieved from the grid area. The "B" in the Salmo region is characterized by a buff brown to red colour and is usually found at a depth of about 12 inches. Samples were collected at 25 meter intervals and analysed at Eco-Tech Labs' Kamloops office. A thick layer of till precluded soil sampling L0E to L16E. Notes taken by field personnel at each sample station recorded depth of sample, colour, and slope direction.

Two other areas were investigated by soil geochemistry in 1989. In both cases soil lines were run to bracket anomalous stream sediment samples. One study area was located near the base of Charbonneau Creek, the other was an unnamed creek immediately to the north of Kelly Creek.

3.0 RESULTS

3.1 Stream Sediment Sampling

Sampling upstream from the anomalous 1988 results yielded several consistently mineralized streams. The strongest results were obtained from the headwaters of Swift and Tillicum Creeks. Results from these drainages were as high as almost 11 000 ppb and were consistently in the 1 000 to 5 000 ppb Au range. Most of this stream is located within the bounds of the Falconbridge property, however the south tributary of Swift Creek persists onto our property and yields a 8965 ppb Au result. This suggests that the source is located on our ground. The anomalous headwaters of Tillicum Creek yields results which are consistently in the 1 000 to 2 000 ppb Au range with the highest result being 8 081 ppb but does not drain Corona ground. An eastern tributary of Tillicum located about a kilometer south of the Falconbridge



 CORONA CORPORATION

**SALMO PROJECT
GRID LOCATION**

PREPARED BY: JDG	SCALE: 1:150 000	PROJECT NO.: 1041
N.T.B.: 82F/3.4	DATE: 18 APR 90	MAP NO.: 2

property boundary shows strong results in the 1 000 to 3 000 ppb Au range. Further to the south on Limpid Creek, a one kilometer section shows sporadic but high results. Two of the seven samples taken in this area are anomalous in the "heavies", the higher of the two returned a 12 780 ppb Au result. In this same area three other silt samples were anomalous but the corresponding "heavy" returned background levels of gold.

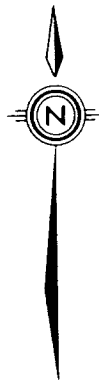
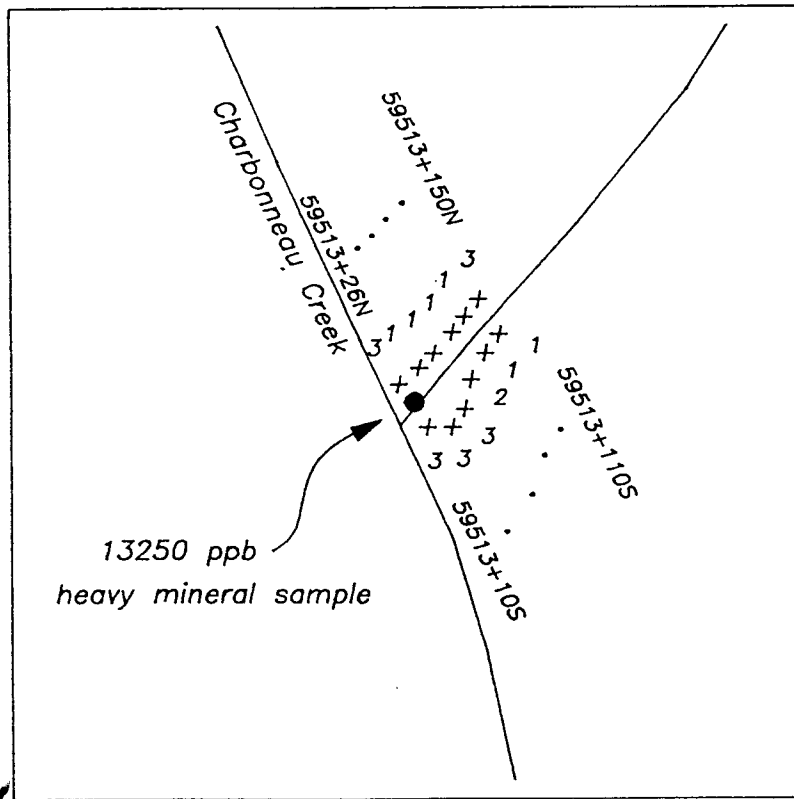
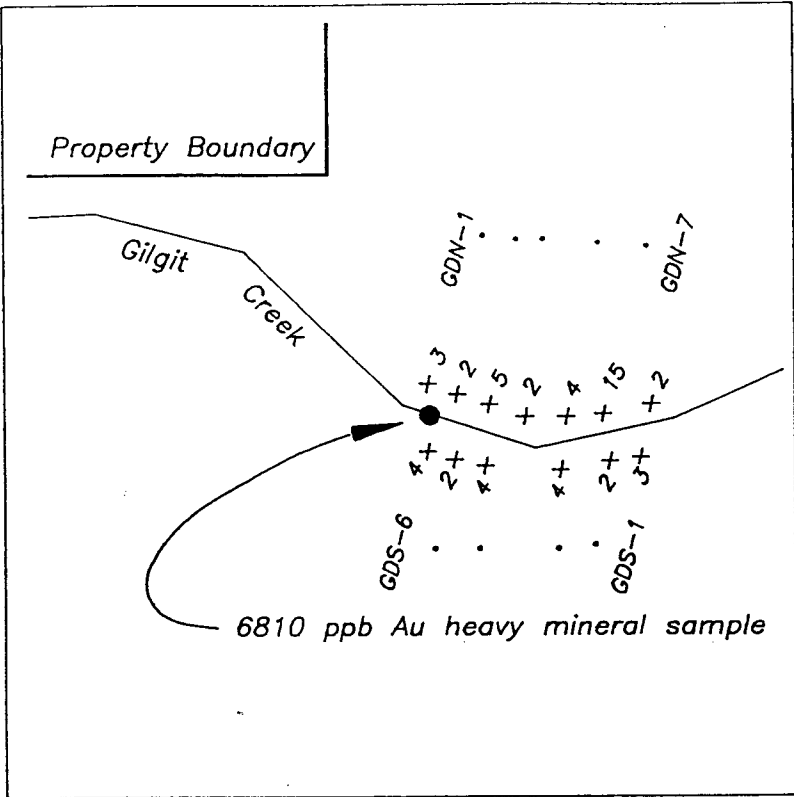
In the northeastern quadrant of the property two streams demonstrate consistent if weakly anomalous results. Near the confluence of the north and south branches of Hellroaring Creek sample results range between 540 and 1 000 ppb Au with a single "heavy" at 4 910 ppb Au. Gillam Creek shows anomalous results throughout its upper third, but drains Falconbridge ground. Isolated results were obtained in Divide Creek and in Archibald Creek, the latter also returned the single highest silt sample at 1 492 ppb Au.

In the southwestern quadrant of the property results were again quite sporadic. Streams which returned values above threshold included a stream immediately north of Kelly Creek henceforth referred to as Gilgit Creek, a north tributary of Kelly Creek itself, and a eastern tributary of Charbonneau Creek. The three anomalous results from Charbonneau Creek are remarkable because they include the single highest "heavy" obtained from the 1989 program at 13 250 ppb.

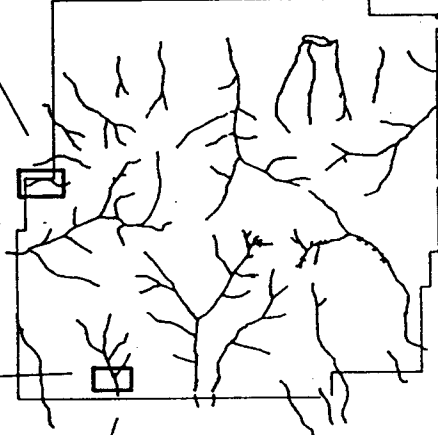
3.2 Soil Geochemistry

Values obtained from the soil survey showed quite a restricted range, the highest result was 110 ppb (figure 7). Statistical analyses were conducted on the sample population according to Sinclair (1974) with the results presented in figure 8.


The data were visually partitioned at the 87th percentile. The upper threshold for the background population is 16 ppb (log 1.2060) and the lower threshold for the "anomalous" population was calculated to be 14 ppb (log 1.1587). Two other soil surveys were conducted during the 1989 program, both bracketed streams which demonstrated anomalous stream sediment results (figure 9). The first survey investigated a 6810 ppb result obtained in Gilgit Creek (located 2 kilometers north of Kelly Creek). Results from this survey were uniformly low, the best assay returned was 15 ppb. The second survey was conducted around a tributary of Charbonneau Creek to investigate a 13 250 ppb heavy mineral concentrate result, this result being the highest obtained anywhere on the property. Again, results were not anomalous, the best assay returned was 3 ppb.



Location Map
1:300 000 (approx)



+ 3 sample site with ppb Au

 CORONA CORPORATION		
SALMO PROJECT SOIL SAMPLES		
PREPARED BY: JDG	SCALE: 1:10 000	PROJECT NO.: 1041
N.T.S.: 82F/3	DATE: 01MAY90	MAP NO.: 8

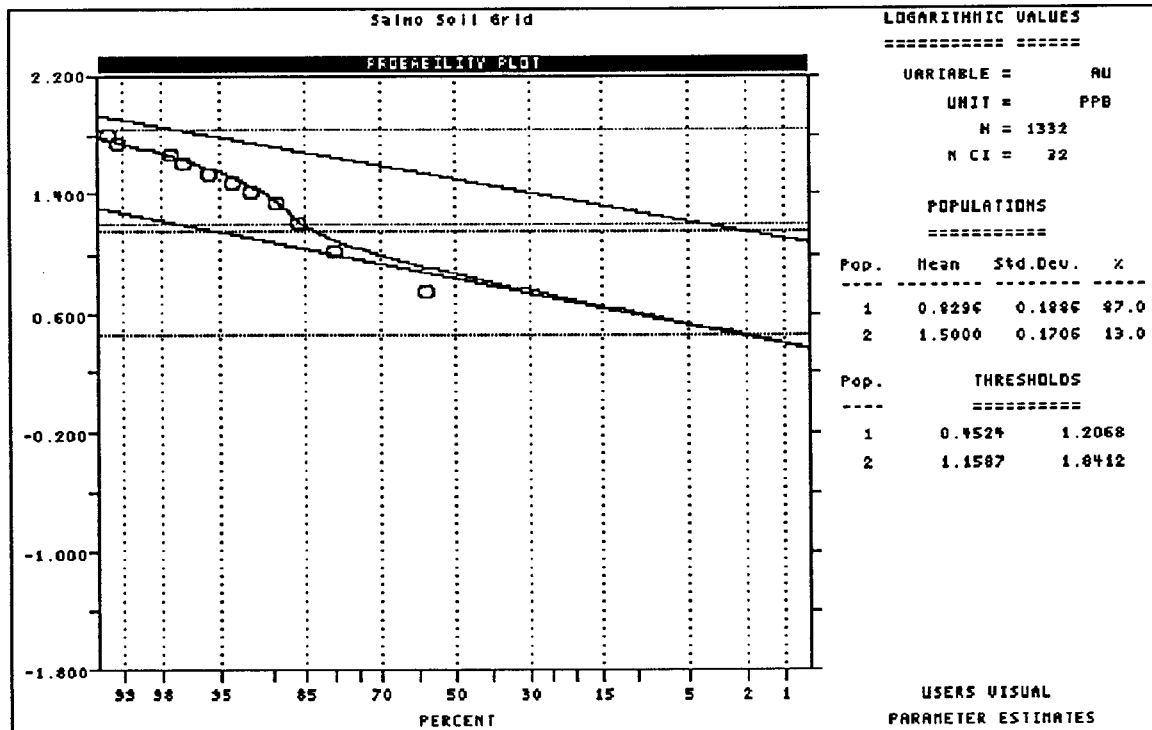


Figure 9

4.0 DISCUSSION

Within the geologic framework proposed by Hoy and Andrew lies the potential for mineralization on the Salmo property analogous to the Great Western and Silver King. The sedimentary package comprising the Hall and Elise Formations forms an elongate synclinal basin with its long axis oriented north to south. To the north, as we progress from the younger Hall sediments, into the Elise volcanics, the rocks are highly sheared. It is in these sheared volcanics that the Great Western and Silver King deposits are located. The Hall sediments persist to the south and onto the property owned by Corona. Closure of these sediments and the emergence of the older Elise Formation occurs adjacent to large stock of Nelson granite and just to the north of the Falconbridge/Corona southern boundary. Interestingly, Hoy notes a mylonite zone near the closure of the Hall. The existence of this zone is supported by the airborne geophysics flown by Aerodat in 1988. Clearly, all the "ingredients" are there: shearing, the "correct" lithologies and stratigraphic position.

Several other important deposits occur near the Silver King and Great Western properties, most notably the Shaft and Cat deposit. Located outside the Silver King shear and within the Elise, these deposits are associated with pre-Nelson mafic to intermediate intrusions and shearing which is parallel to regional foliation. Again, the potential for similar deposits near intrusions associated with strong shearing exists on the Salmo property.

In spite of the geological potential, the absolute value of the geochemical results were disappointingly low, with the gold high being 110 ppb. Statistical work indicates an anomalous threshold at 14 ppb but it is difficult to feel comfortable with a value that is so close to detection limit. The question arises of what effect the soil environment is having on the values. To the south on L24E, a soil line ran within 10 meters of a .942 oz/t grab sample and returned no significant results. A test survey over known mineralization will indicate how well the regolith responds to it. Nevertheless, values between 30 and 110 ppb do persist across a strike length of 600-800 meters at the eastern end of the grid. This area is just south of the closure of the Hall as mapped by Hoy and also is near a strong geophysical anomaly outlined during Aerodat's 1988 survey.

5.0 CONCLUSIONS

Based on geological, geophysical, and geochemical datasets collected, the greatest potential for mineralization lies at the eastern end of the grid between L60E and L73E. Stream sediment sampling returned strong, consistent results from this area and it is here that the soil values are the highest and the most consistent. The highest soil values occur along the border of a strong magnetic conductor outlined in Aerodat's 1988 survey. This area is located just to the south of the closure of the Hall Formation and covers a large Elise/Nelson and Elise/Coryell contact zone, thus making it a favourable environment for both conformable gold style and vein style deposits. Hoy has mapped a mylonite in the area and the geophysical data indicates a shear which trends northeast this may be analogous to the Silver King shear.

Further to the west, the soil survey has returned consistently anomalous results along the baseline. Unfortunately no cross lines were installed in this area so no limits can be placed on the extent of the anomalous zone. This area is located near the lineament outlined in the geophysics and within the Elise Formation rocks. For these reasons it should be considered in any further investigation.

6.0 RECOMMENDATIONS

A small test geochemical survey should be run in an area of mineralization to determine the responsiveness of the soil.

Cross lines at 100 meter spacings should be installed between 54E and 70E from 4+00N to 8+00S.

Mapping and geochemical coverage should be extended to include all new lines.

Magnetometer and VLF-EM surveys should be performed on lines between 54E and 73E.

A large, oval magnetic conductor located at grid west was not investigated during 1989. This anomaly is overlain by a layer of glacial till and hence soil sampling was not conducted. This anomaly should be investigated by a basal till sampling program using a Sonic drill with sample intervals at 25 meter intervals.

Contingent on the success of the above program, trenching across the strike of the anomalies is recommended.

STATEMENT OF COSTS - CHARB GROUP

Grid Installation

13.5 kms @385/km		5197.50
------------------	--	---------

Mapping

8 man-days (DG)	\$200/man-day	1600.00
1 sample (rock)	\$ 15/sample	15.00

Soil Sampling

1 man-day	\$200/man-day	200.00
44 soil samples	\$13.50/sample	594.00

Truck Rental + Gas

8 days - mapping	\$95/day	760.00
1 days - soils	\$50/day	50.00

Food and Accommodation

8 man-days - mapping	\$50/day	400.00
1 man-days - soils	\$50/day	50.00

Pro Rated Costs (based on 12% of total expenditures to this point)

report preparation	.12 * 25 days@200/day	600.00
grid prep	.12 * 11 days@200/day	264.00
mob/demob	.12 * \$1000	120.00

9850.50

Minus statement filed 09Jan90	8160.00
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Equals amount to Corona PAC account	1690.50
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STATEMENT OF COSTS - LIMPID GROUP

Grid Installation		
29.35 kms	\$385/km	11299.75
Mapping		
34.5 man-days (DG)	\$200/man-day	6900.00
14 rock samples	\$15/sample	210.00
Soil Sampling		
22 man-days (BJ,BL)	\$200/man-day	4400.00
1157 soils	\$13.50/sample	15619.50
Road Clearing		
2 kms	flat rate	430.00
Truck Rental		
34.5 days - mapping	\$95/day	3277.50
11 days - soils	\$50/day	550.00
Food and Accommodation		
34.5 man-days - mapping	\$50/man-day	1725.00
22 man-days - soils	\$50/man-day	1100.00
Pro Rated Costs (based on 60% of expenditures to this point)		
report preparation	.60 * 25 days @\$200	3000.00
grid preparation	.60 * 11 days @\$200	1300.00
mob/demob	.60 * \$1000	600.00
		<hr/>
		50411.75
		<hr/> <hr/>
Statement filed 09Jan90		38134.00
Statement filed 13Jly90		12800.00
From Corona PAC account		523.00

STATEMENT OF COSTS - TILlicum GROUP

Grid Installation

6.05 line kilometers	\$385/km	2329.25
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Mapping

6 man-days (DG)	\$200/man-day	600.00
3 grab samples	\$15/sample	45.00

Soil Sampling

3 man-days (BJ, BL)	\$200/man-day	600.00
242 samples	\$13.50/sample	3267.00

Truck Rental + Gas

6 days - mapping	\$95/day	570.00
3 days - soil sampling	\$50/day	150.00

Food and Accommodation

6 man-days - mapping	\$50/day	300.00
3 man-days - soils	\$50/day	150.00

Pro Rated Costs (based on 28% of expenditures to this point)

report preparation	.28 * 25 @\$200/day	1400.00
grid preparation	.28 * 11 @\$200/day	616.00
mob/demob	.28 * \$1000	280.00

10307.25

Minus statement filed 09Jan90	7441.00
To Corona PAC account	2866.00

PAC03-1041-06004-03

ONSITE PERSONNEL

<u>Name</u>	<u>Position</u>	<u>Dates</u>	<u>Duty</u>	<u>Rate /day</u>	<u>Total Wages</u>
D. Gaunt	Project Geologist	2-4,7,9-11Aug	Grid Prep	\$200	1400.00
		19,21,22,23			800.00
		26-30Sept	Mapping		1000.00
		1-13Oct		2600.00	
		16-31Oct		3200.00	
		01-03Nov		600.00	
		6, half of 7Nov		300.00	
		14-17Nov		800.00	
		20-24Nov		1000.00	
27Nov	200.00				
B. Laird	Geologist	11,12,14,15Oct	Soils	\$200	800.00
		16-20Oct			1000.00
		23-26Oct			800.00
B. Johnson	Geologist	11,12,14,15Oct	Soils	\$200	800.00
		16-20Oct			1000.00
		23-26Oct			800.00
					<u>17100.00</u>

REFERENCES

- HOY, T., and ANDREW, K., (1987). Preliminary Geology and Geochemistry of the Elise Formation, Rossland Group, between Nelson and Ymir, Southeastern British Columbia, BC Ministry of Energy, Mines, and Petroleum Resources, Geological Fieldwork, Paper 1988-1, 19-30.
- HOY, T., and ANDREW, K., (1988). The Rossland Group, Nelson Map Area, Southeastern British Columbia, BC ministry of Energy, Mines and Petroleum Resources, Geological Fieldwork, Paper 1989-1, 33-43.
- LITTLE, H.W., (1960). Nelson Map Area, West half, British Columbia, GSC Memoir 308, 205 pages.


STATEMENT OF QUALIFICATIONS

I, David Gaunt, B.Sc., Geology, of 11916 Meadowlark Dr., Maple Ridge British Columbia, state as follows:

1. That I graduated from Acadia University in 1985 with a B.Sc. in Geology.
2. That I have prospected and actively pursued geology prior to my graduation and have practised my profession since 1985 as follows:

1986-1989	Project Geologist Mascot Gold Mines Limited Vancouver, BC
1985-1986	Geologist Royex Gold Mines Limited Toronto, ON
3. That I am currently employed as a project geologist with Corona Corporation, #1440-800 West Pender St, Vancouver BC.
4. That I am the author of this report which is based on property reports and on-site investigations.
5. That I was on-site in June 1989 to conduct the exploration program.
6. That this report may be used for the development of the property, provided that no portion may be used out of context in such a manner as to convey meanings different from that set out in the whole.
7. Consent is hereby given to Corona Corporation reproduce this report or any or any part of it for the purposes of development of the property, or facts relating to the raising of funds by way of a prospectus and/or statement of material facts.

Dated at Vancouver, BC, 02May89.



David Gaunt, B.Sc.

PAC03-1041-06004-03

APPENDIX

Sample Results

PAC03-1041-06004-03

APPENDIX I

Stream Sediment Sample Results

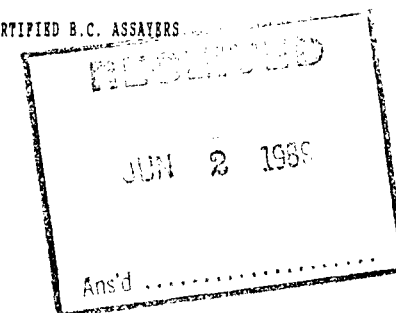
GEOCHEMICAL ANALYSIS CERTIFICATE

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
 THIS LEACH IS PARTIAL FOR MN PB SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.
 - SAMPLE TYPE: P1-P3 SILT P4 MOSS P5 ROCK P6-P8 H.M. AU** ANALYSIS BY FA+AA FROM 10 GM SAMPLE.

DATE RECEIVED: MAY 22 1989 DATE REPORT MAILED: June 2/89 SIGNED BY: C. Long D. TOYE, C. LBONG, J. WANG: CERTIFIED B.C. ASSAYERS

CORONA CORPORATION PROJECT 1041 File # 89-1176 Page 1

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Fe %	As PPM	Sb PPM	W PPM	Au** PPB
SILTS 72001	7	92	17	278	.3	66	5.96	61	2	1	12
72003	6	82	19	261	.4	60	5.56	55	2	1	10
72005	1	86	19	90	.1	22	4.25	16	2	1	9
72007	1	46	11	108	.2	23	3.63	15	2	1	10
72009	1	73	15	80	.1	22	4.07	15	2	1	25
72011	1	72	15	84	.1	21	4.18	15	2	1	11
72013	1	70	16	83	.1	21	3.93	13	2	1	13
72015	1	64	16	84	.1	21	3.94	15	2	1	16
72017	1	68	16	88	.1	21	4.09	21	2	1	12
72019	1	70	14	96	.1	24	4.04	13	2	1	5
72021	1	71	11	80	.1	21	4.18	15	2	1	56
72023	1	69	15	90	.1	24	4.51	20	2	1	38
72025	1	57	18	149	.2	27	3.81	16	2	1	35
72027	1	57	18	151	.3	25	3.92	21	2	1	10
72029	2	65	22	249	.7	28	4.54	25	2	1	14
72031	2	61	23	164	.2	29	4.18	20	2	1	13
72033	1	57	20	148	.1	26	4.14	15	2	1	48
72035	1	133	20	86	.2	22	5.02	16	2	1	17
72037	1	136	19	99	.2	21	4.60	16	2	1	21
72039	2	145	15	104	.1	22	5.16	17	2	1	19
72041	1	149	15	95	.1	21	5.32	16	2	1	34
72043	1	116	20	109	.1	18	3.84	11	2	1	233
72045	2	148	41	84	.5	17	3.10	12	2	1	25
72047	1	143	20	82	.1	17	3.19	11	2	1	16
72049	1	41	22	84	.3	13	2.09	6	2	1	2
72051	1	37	10	92	.2	11	1.88	9	2	1	2
72053	1	43	20	100	.1	11	1.80	4	2	1	5
72055	1	43	19	1125	10.8	13	1.95	12	2	1	22
72057	1	26	14	766	7.5	6	.83	7	2	1	10
72059	1	33	17	411	3.6	8	1.39	9	2	1	112
72061	1	34	15	88	.5	10	1.52	4	2	1	4
72063	1	31	14	103	.8	7	1.38	3	2	1	2
72065	1	55	13	87	.4	13	1.91	5	2	1	39
72067	1	55	19	129	.4	119	4.34	17	2	1	123
72069	1	53	18	87	.1	104	4.25	18	2	1	115
72071	1	55	16	93	.1	116	4.39	20	2	1	41
STD C/AU-S	18	63	39	133	6.5	73	4.09	40	14	12	51



SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Fe %	As PPM	Sb PPM	W PPM	Au** PPB
<i>SILTS</i> 72073	1	58	21	89	.2	104	4.07	15	2	1	10
72075	1	54	18	88	.1	120	4.27	13	2	1	83
72077	1	60	13	92	.2	111	4.36	16	2	1	23
72101	1	43	19	81	.5	21	3.18	17	2	1	6
72103	1	48	25	91	.6	14	3.09	17	2	1	6
72105	1	46	31	90	.4	14	3.19	23	2	1	13
72107	1	44	32	91	1.5	13	2.97	22	2	1	1288
72109	1	60	37	118	1.5	18	2.75	43	2	1	13
72111	1	43	25	86	.1	13	3.08	18	2	1	6
72113	1	44	20	86	.1	13	3.21	17	2	1	8
72115	1	46	29	93	.1	16	3.39	17	2	1	4
72117	1	44	23	89	.2	15	3.12	19	2	1	6
72119	1	55	29	98	.2	19	3.91	24	2	1	973
72121	1	41	18	90	.1	16	4.42	24	2	1	2
72123	1	37	25	89	.1	13	2.58	21	3	1	6
72125	1	47	28	91	.2	16	3.58	20	2	3	6
72127	1	40	22	98	.2	13	3.15	14	3	2	7
72129	1	36	18	99	.1	17	4.38	17	2	1	5
72131	1	37	21	100	.2	17	4.31	14	3	1	5
72133	1	40	19	105	.1	18	3.65	15	3	2	5
72135	1	38	24	103	.1	18	4.56	18	2	1	3
72137	1	43	29	106	.1	17	3.28	12	2	1	6
72139	1	48	31	124	1.1	16	3.24	16	2	2	8
72141	1	35	20	111	.2	17	4.53	17	2	2	6
72143	1	43	24	111	.1	19	3.33	13	2	1	4
72145	1	39	24	117	.1	19	4.41	18	2	1	4
72147	1	35	20	114	.1	18	4.93	23	2	1	8
72149	1	43	18	116	.1	18	5.30	27	2	1	8
72151	1	39	17	123	.1	22	5.30	22	2	1	6
72153	1	36	23	114	.2	15	3.44	16	2	1	6
72155	1	36	26	108	.3	18	3.61	11	2	1	6
72157	1	48	19	99	.1	59	3.73	12	2	1	1492
72159	1	46	16	96	.2	85	4.14	17	2	1	5
72161	1	40	10	96	.1	163	4.95	10	2	1	8
72163	1	47	17	96	.1	71	3.92	13	2	1	7
72165	1	46	21	99	.1	73	3.95	15	3	1	9
STD C/AU-S	19	63	44	133	6.9	75	4.24	44	15	12	52

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Fe %	As PPM	Sb PPM	W PPM	Au** PPB
SILTS 72167	1	44	20	103	.4	75	4.58	9	2	1	9
72169	1	56	23	118	.1	80	4.20	15	2	1	9
72171	1	49	13	105	.1	33	4.95	16	2	1	4
72173	1	47	20	109	.1	145	4.99	14	2	1	9
72175	1	43	18	107	.1	184	5.15	15	2	1	9
72177	1	43	12	96	.1	57	4.04	12	2	1	7
72179	1	62	26	143	.2	28	4.53	6	2	1	7
72181	1	43	23	107	.4	28	4.43	12	2	2	121
72183	1	35	19	118	.1	23	3.88	8	2	1	10
72185	1	34	23	120	.1	24	4.20	9	3	2	8
72187	1	41	17	117	.1	25	4.33	7	2	1	6
72189	1	59	20	127	.1	27	5.42	6	2	1	5
72191	1	62	24	124	.1	28	5.25	8	3	1	7
72193	1	63	15	124	.1	27	5.44	7	2	1	5
72195	1	63	18	117	.1	26	5.42	10	3	1	9
72197	1	60	18	116	.1	28	5.12	3	2	1	9
72199	1	59	18	118	.1	30	5.11	8	2	1	7
72201	1	60	18	119	.1	32	5.26	9	2	1	5
72203	1	58	19	129	.1	38	5.12	6	2	1	10
72205	1	62	17	131	.1	32	5.33	7	2	1	5
72207	1	74	17	111	.1	26	5.55	4	2	1	20
72209	1	50	19	131	.1	38	4.99	7	2	1	3
72211	1	55	26	133	.1	33	5.22	4	2	1	3
72213	1	48	18	130	.1	43	5.05	6	2	1	7
72215	1	51	17	140	.1	45	5.08	4	2	1	5
72217	1	37	12	68	.1	23	2.46	20	2	1	3
72219	1	61	20	78	.3	39	3.75	33	2	1	6
72221	1	48	26	126	.2	23	3.53	13	2	1	7
STD C/AU-S	18	62	40	132	7.1	73	3.78	38	15	12	51

GEOCHEMICAL ANALYSIS CERTIFICATE

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCl-HNO₃-H₂O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
 THIS SCREEN IS PARTIAL FOR: MV, PB, SX, CA, P, GA, CR, MG, BA, Y, B, W AND LIMITED FOR NA, S AND AL. AN DETECTION LIMIT BY ICP IS 3 PPM.
 - SAMPLE TYPE: P1-P2 SILT, P3 MUDS, P4 ROCKS, P5-P6 H.M. *** ANALYSES BY TRADE FROM 10 GM SAMPLE.

DATE RECEIVED: MAY 25 1989

DATE REPORT MAILED: June 13 1989

SIGNED BY: *[Signature]* D. TOLE, C. ADAMS, J. VANG, CERTIFIED B.C. ASSAYERS

CORONA CORPORATION PROJECT 1041

File # 89-1250

Page 1

SILT

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Fe %	As PPM	Sb PPM	W PPM	Au** PPB
72079	1	55	21	91	.1	21	4.07	17	2	1	128
72081	1	61	16	92	.1	20	4.34	17	2	1	48
72083	1	73	24	102	.1	22	4.31	16	2	1	40
72085	1	72	24	99	.1	25	4.75	21	2	1	14
72087	1	64	27	91	.1	20	4.06	20	2	1	12
72089	1	83	29	107	.1	24	4.78	27	2	1	12
72091	1	72	26	98	.2	23	4.30	16	2	1	11
72093	1	65	36	104	.4	23	3.55	13	2	1	9
72095	1	64	24	108	.2	23	4.15	16	2	1	9
72097	1	61	20	112	.1	23	4.12	17	2	1	42
72099	1	75	26	122	.2	25	4.12	13	2	1	10
72223	1	87	23	104	.1	22	5.44	13	2	1	184
72225	1	96	21	106	.2	26	6.07	13	2	1	24
72227	1	117	23	112	.2	28	6.59	19	2	1	1160
72229	1	109	25	119	.2	23	5.49	15	3	1	48
72231	1	109	23	122	.3	24	5.05	14	2	1	54
72233	1	108	23	117	.4	25	5.84	19	2	2	486
72235	1	98	27	119	.2	20	4.97	10	2	1	114
72237	1	106	24	109	.1	23	5.48	15	2	1	51
72239	1	106	25	104	.2	22	5.27	18	2	1	36
72241	1	110	20	106	.3	22	5.54	15	2	1	105
72243	1	115	23	113	.3	21	5.59	20	2	1	26
72245	1	119	20	137	.2	24	5.68	10	2	1	19
72247	1	114	22	103	.1	23	5.93	16	2	1	84
72249	1	116	21	117	.2	23	7.44	17	2	1	317
72251	2	113	29	132	.4	27	5.72	14	2	1	207
72253	1	112	18	87	.4	19	5.68	14	2	1	35
72255	1	123	20	103	.3	22	5.77	18	2	1	48
72257	2	135	21	90	.3	23	8.63	25	2	1	43
72259	1	139	20	94	.2	21	5.94	15	2	2	38
72261	1	116	28	110	.2	22	5.27	18	2	1	46
72263	1	125	20	101	.2	24	6.47	25	2	1	568
72301	1	63	21	111	.2	26	4.28	15	3	2	9
72303	1	60	23	109	.2	25	3.94	17	2	1	9
72305	1	59	24	103	.2	24	3.94	15	2	1	35
72307	1	65	21	102	.1	24	4.63	22	2	1	21
STD C/AU-S	17	61	61	132	7.1	72	3.82	37	16	12	49

492 P02

MAY 04 '90 11:06

CORONA CORPORATION PROJECT 1041 FILE # 89-1250

Page 2

SILTS

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Fe %	As PPM	Sb PPM	W PPM	Au** PPB
72309	1	74	26	138	.2	30	4.55	21	2	1	9
72311	1	65	20	124	.1	31	3.87	14	2	1	7
72313	1	67	25	116	.1	28	4.17	17	2	1	11
72315	1	62	29	123	.2	24	4.07	19	2	1	3
72317	1	73	26	117	.1	29	4.23	16	2	1	20
72319	1	43	33	139	.4	46	2.98	29	2	1	8
72321	1	76	16	91	.1	28	4.77	29	2	1	15
72323	1	86	22	97	.1	29	4.93	27	2	1	9
72325	1	78	18	88	.2	28	5.02	29	2	1	16
72327	1	73	23	86	.1	26	4.52	27	2	1	23
72329	1	59	21	95	.2	26	3.89	19	2	1	13
72331	1	88	20	91	.1	31	5.20	33	2	1	41
72333	1	91	20	87	.1	24	4.77	26	2	1	16
72335	1	67	25	51	.1	26	4.55	25	3	1	13

492 P03

MAY 04 '90 11:06

GEOCHEMICAL ANALYSIS CERTIFICATE

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
 THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.
 - SAMPLE TYPE: P1-P2 SILT P3 MOSS P4 ROCK P5-P6 H.M. AU** ANALYSIS BY FA+AA FROM 10 GM SAMPLE.

DATE RECEIVED: JUN 7 1989

DATE REPORT MAILED: June 19/89

SIGNED BY: *C. Long* ...D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

CORONA CORPORATION PROJECT 1041 File # 89-1395 Page 1

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Fe %	As PPM	Sb PPM	W PPM	Au** PPB
<i>SILTS</i> 72265	2	126	17	101	.2	22	6.33	28	2	1	103
72267	2	97	23	156	.1	22	5.15	23	2	1	31
72269	1	81	24	150	.3	21	4.51	22	2	1	34
72271	2	98	25	152	.1	25	5.16	29	2	1	2743
72273	2	90	22	201	.2	26	4.99	22	2	1	42
72275	2	67	31	164	.3	24	4.05	25	2	1	1
72277	1	55	13	132	.1	22	5.38	24	2	1	13
72279	2	73	34	100	.6	19	3.78	30	2	1	1063
72281	1	85	9	101	.2	21	5.20	16	2	1	9
72283	1	100	24	125	.2	22	4.59	14	2	1	17
72285	2	90	12	116	.1	25	5.59	16	2	1	24
72287	1	80	16	126	.5	24	4.82	18	2	1	37
72289	2	76	25	142	.3	20	4.34	15	2	1	14
72291	1	57	10	120	.1	21	5.28	17	2	1	23
72293	1	55	14	121	.1	22	5.80	16	2	1	7
72295	1	52	37	114	.4	19	2.38	11	2	1	11
72297	1	61	29	125	.2	20	3.49	13	2	1	27
72299	1	108	22	118	.1	23	4.77	19	2	1	64
72337	1	87	18	100	.2	27	5.81	26	2	1	32
72339	1	40	14	91	.2	25	3.86	12	2	2	13
72341	1	81	14	104	.1	26	5.68	22	2	1	41
72343	1	43	20	90	.1	23	3.46	12	2	8	23
72345	1	63	14	96	.1	20	4.71	14	2	1	14
72347	1	81	11	98	.1	25	5.84	27	2	1	96
72349	1	87	19	107	.1	28	6.69	32	2	1	224
72351	1	40	14	91	.2	19	2.86	11	2	1	9
72353	1	83	9	92	.1	27	5.97	28	2	1	71
72401	1	53	18	120	.1	19	4.05	11	2	1	18
72403	2	52	24	140	.2	18	3.71	9	2	1	12
72405	2	57	17	105	.1	19	3.58	11	2	1	9
72407	2	94	25	128	.2	24	5.33	20	2	1	21
72409	2	87	23	123	.1	25	4.84	17	2	1	26
72411	2	102	25	132	.2	26	5.29	17	2	1	24
72413	1	90	12	95	.1	25	5.21	18	2	1	18
72415	3	78	31	162	.2	44	4.79	29	2	1	11
72417	1	76	14	98	.1	23	5.10	16	2	1	14
STD C/AU-S	17	63	38	132	7.1	73	3.80	41	15	12	47

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Fe %	As PPM	Sb PPM	W PPM	Au** PPB
SILTS 72419	1	94	20	104	.1	25	4.82	12	2	1	25
72421	2	103	19	121	.3	30	4.95	17	2	1	48
72423	2	67	25	125	.2	26	4.38	21	2	1	16
72425	2	94	19	107	.1	26	4.78	17	2	1	110
72427	1	93	19	97	.1	28	5.59	20	2	1	25
72429	2	92	20	111	.2	30	5.12	22	2	1	14
72431	2	61	24	85	.1	21	3.62	12	2	1	22
STD C/AU-S	17	62	39	132	6.6	72	3.80	42	14	12	49

*non
magnetic*

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Fe %	As PPM	Sb PPM	W PPM	Au* PPB	H.M. %	H.M. GM	SAMPLE WT GM	MAG. WT GM
HEAVIES 72002	11	165	25	313	.3	62	12.74	150	11	5	19	3.42	22.20	650	1.8
72004	14	176	24	384	.2	80	14.18	176	14	1	14	3.34	18.70	560	.9
72006	3	296	45	99	.5	43	14.95	121	3	4	970	2.67	22.70	850	2.5
72008	2	112	23	123	.1	42	8.75	66	2	1	24	2.24	17.00	760	1.2
72010	3	269	28	97	.3	43	13.17	123	3	1	4910	2.62	24.40	930	2.4
72012	3	263	33	102	.5	41	12.76	104	2	3	640	2.59	20.50	790	1.7
72014	2	230	39	100	.4	37	12.47	110	2	4	36	2.82	21.40	760	2.1
72016	3	221	42	99	.4	38	11.80	111	2	4	770	3.06	20.50	670	2.3
72018	3	212	34	99	.5	38	12.39	116	2	6	32	3.71	24.50	660	3.4
72020	2	150	27	95	.4	43	8.45	64	2	3	290	2.15	16.10	750	.8
72022	3	214	34	98	.3	36	11.99	89	2	1	540	3.37	17.50	520	.9
72024	3	211	34	97	.4	38	11.49	93	2	1	50	3.33	20.30	610	1.2
72026	3	200	53	158	.5	43	18.86	158	3	1	88	2.71	14.10	520	1.9
72028	3	198	55	169	.3	43	18.05	149	2	1	66	1.85	12.20	660	1.3
72030	3	221	52	167	.7	45	20.34	170	2	1	360	2.93	16.70	570	2.8
72032	3	189	53	177	.5	43	17.18	143	3	1	52	3.08	15.10	490	1.4
72034	4	198	56	173	.4	42	18.16	145	2	1	64	2.31	11.10	480	1.5
72036	5	420	34	105	.4	32	15.98	87	2	1	35	1.49	9.10	610	.2
72038	5	343	40	130	.4	33	15.01	73	2	1	32	1.96	9.00	460	.2
72040	6	488	48	127	.5	32	18.35	90	4	1	120	1.14	8.20	720	.2
72042	6	511	46	112	.6	43	20.54	120	4	1	50	2.38	17.60	740	.9
72044	5	367	34	131	.2	32	15.80	76	2	1	47	3.65	15.70	430	.4
72046	7	560	42	104	.5	45	21.38	156	10	1	167	1.91	10.10	530	1.5
72048	12	538	38	102	.3	38	18.32	118	7	1	62	1.54	9.40	610	.6
72050	1	47	8	50	.1	20	4.40	12	2	3	5	1.73	14.90	860	.9
72052	3	114	22	74	.1	27	6.75	23	2	17	8	1.15	5.30	460	.2
72054	1	42	14	56	.1	25	4.79	13	2	1	1	1.70	8.00	470	.3
72056	1	55	15	62	.1	27	5.66	14	2	6	5	1.95	11.10	570	.5
72058	1	46	13	61	.1	27	5.03	11	2	1	1	.61	2.80	460	.1
72060	1	55	15	65	.1	28	5.61	12	2	1	1	.94	4.80	510	.2
72062	1	39	16	58	.1	22	4.95	13	2	3	162	.90	6.10	680	.3
72064	1	47	14	61	.1	25	5.13	15	2	1	6	.96	4.60	480	.3
72066	1	47	17	60	3.8	25	5.30	11	2	1	13250	1.37	5.60	410	.3
72068	1	42	14	91	.1	473	6.86	28	2	1	8	4.86	33.50	690	.6
72070	1	51	18	91	.1	498	7.71	28	2	1	58	6.06	53.30	880	.5
72072	1	44	12	86	.1	470	6.93	27	2	1	10	5.74	44.80	780	.7
STD C/AU-S	17	61	45	132	7.0	69	3.86	37	19	11	48	-	-	-	-

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non-
magnetic

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HERVES

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Fe %	As PPM	Sb PPM	W PPM	Au* PPB	H.M. %	H.M. GM	SAMPLE WT GM	MAG. WT GM
72074	1	38	11	84	.2	527	7.07	22	2	1	12780	8.48	79.70	940	1.3
72076	1	36	8	83	.1	550	6.92	17	2	1	15	10.73	86.90	810	.9
72078	1	36	11	85	.1	561	7.15	18	2	1	4530	9.71	82.50	850	.6
72102	2	97	34	94	.1	53	8.54	99	2	2	22	2.32	14.60	630	1.5
72104	2	139	50	108	.4	56	12.67	193	2	5	43	4.70	17.40	370	3.4
72106	2	130	45	105	.7	37	11.33	163	4	2	105	3.44	18.60	540	2.8
72108	2	130	44	103	3.0	38	11.10	149	3	2	4300	2.71	15.20	560	2.1
72110	1	53	23	60	.4	22	5.28	52	2	3	22	2.21	13.70	620	1.6
72112	2	116	35	95	.3	37	9.97	124	2	6	49	2.55	14.30	560	1.8
72114	2	133	44	99	.6	38	11.80	167	2	2	123	3.10	18.90	610	3.2
72116	2	116	43	96	.3	30	10.21	134	2	10	580	2.96	21.30	720	4.0
72118	2	114	41	105	4.3	34	10.35	132	3	4	37	2.53	18.50	730	2.2
72120	2	110	36	102	.3	33	9.54	117	2	1	4640	1.98	11.90	600	1.6
72122	2	125	47	104	.4	36	11.40	152	2	5	1120	2.25	12.40	550	1.6
72124	1	79	32	86	.3	29	9.33	125	2	1	52	1.98	11.30	570	2.1
72126	5	138	50	108	.4	37	12.08	157	2	73	6010	2.75	17.60	640	1.8
72128	2	102	39	139	.3	38	11.35	108	2	1	25	1.79	11.10	620	2.1
72130	2	112	48	142	.3	41	13.12	138	2	4	21	2.60	17.40	670	4.7
72132	2	120	71	147	.6	47	13.86	150	8	15	30	2.01	18.30	910	6.0
72134	2	105	44	143	.5	43	11.91	115	4	2	21	1.51	11.80	780	2.6
72136	2	118	55	149	.5	46	14.10	146	3	6	26	1.79	15.60	870	3.7
72138	2	130	55	155	.4	44	14.58	151	2	1	37	3.38	10.80	320	1.6
72140	2	118	54	153	.4	45	13.85	146	2	1	24	1.92	11.90	620	2.5
72142	2	124	49	163	.4	44	14.92	164	3	2	37	4.36	9.60	220	1.5
72144	2	142	61	173	.5	51	16.63	182	3	4	26	2.18	14.60	670	4.5
72146	3	149	66	187	.8	56	18.17	205	9	3	1080	2.15	14.00	650	4.4
72148	2	138	63	178	.6	52	16.24	182	4	1	33	1.58	12.20	770	3.9
72150	3	163	75	194	.6	56	19.68	234	9	1	67	3.59	9.70	270	1.7
72152	2	145	61	178	.3	51	17.02	197	2	1	37	1.80	11.00	610	2.3
72154	2	151	82	181	.6	57	18.27	215	10	4	33	1.79	11.80	660	3.4
72156	2	155	68	177	.5	54	18.35	207	9	1	41	3.34	10.70	320	2.2
72158	1	51	40	106	.2	578	8.98	43	2	3	18	7.69	63.80	830	4.3
72160	1	40	15	103	.1	576	7.71	25	2	1	3900	5.37	52.60	980	1.6
72162	1	45	19	105	.1	584	8.41	30	2	1	10	7.58	54.60	720	1.8
72164	1	41	19	109	.2	636	8.58	31	2	1	10	7.96	64.50	810	1.4
72166	1	38	12	102	.2	602	7.95	24	2	1	14	6.59	46.80	710	2.0
STD C/AU-S	17	62	41	132	7.2	69	3.93	42	14	12	53	-	-	-	-

non-magnetic

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Fe	As	Sb	W	Au*	H.M.	H.M.	SAMPLE	MAG.
	PPM	PPM	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM	PPB	%	GM		
<i>HEAVIES</i> 72168	1	41	14	105	.1	647	7.90	26	2	2	5	5.46	44.80	820	1.9
72170	1	37	18	103	.1	654	7.68	23	2	1	6	4.50	42.30	940	1.0
72172	1	42	21	108	.1	703	8.38	30	2	1	2	6.16	41.90	680	1.2
72174	1	39	16	106	.1	670	7.97	21	2	1	7	5.32	41.50	780	.9
72176	1	43	17	110	.1	709	8.70	34	2	2	7	6.81	42.20	620	1.4
72178	1	41	17	101	.1	588	7.21	20	2	1	2	2.63	18.90	720	.2
72180	1	65	22	113	.3	49	8.19	19	3	1	4	3.97	13.10	330	.3
72182	1	45	33	119	.1	42	6.66	16	4	1	13	2.39	22.00	920	3.6
72184	1	43	18	108	.1	34	6.60	21	2	1	1870	2.00	14.60	730	2.1
72186	2	42	27	108	.1	34	6.77	18	2	1	4	2.29	20.80	910	3.3
72188	1	41	20	105	.1	33	6.93	20	4	1	1150	2.59	23.80	920	6.5
72190	2	66	24	119	.2	28	8.18	24	2	1	5	2.75	22.30	810	1.2
72192	1	67	19	117	.1	29	7.73	23	2	1	3	2.87	20.40	710	.8
72194	1	67	24	110	.1	29	6.85	21	2	1	3	3.18	18.10	570	.6
72196	1	65	23	92	.3	36	7.03	27	2	1	6	3.53	25.40	720	1.2
72198	1	60	21	84	.2	33	6.52	22	2	4	5	2.19	17.30	790	.9
72200	1	64	17	85	.2	37	7.29	28	2	2	115	3.74	26.20	700	2.1
72202	1	64	14	87	.2	35	6.90	23	2	1	102	3.03	21.50	710	1.0
72204	1	57	18	77	.1	34	6.06	25	2	1	12	2.64	18.50	700	1.3
72206	1	68	17	77	.1	35	6.59	21	2	1	2	3.03	22.10	730	1.2
72208	1	72	20	78	.2	35	6.60	22	3	1	6	4.45	29.80	670	1.3
72210	1	50	21	77	.1	33	5.47	20	2	1	3	1.87	15.30	820	.7
72212	1	47	20	73	.1	28	5.86	16	2	1	5	1.13	7.00	620	.9
72214	1	47	16	73	.1	33	5.61	24	2	1	3	2.82	14.40	510	.6
72216	1	50	18	71	.1	35	5.71	24	2	1	3	2.63	17.60	670	1.4
72218	1	39	11	53	6.0	60	4.02	24	2	1	6810	3.20	17.90	560	.3
72220	1	41	14	44	.3	49	3.20	25	2	2	3	3.84	28.00	730	.6
72222	1	51	20	67	.1	38	5.46	20	2	1	510	2.47	18.30	740	2.6
STD C/AU-S	18	62	43	132	6.5	70	3.74	36	14	11	51	-	-	-	-

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SAMPLE#	MO PPM	CU PPM	PB PPM	ZN PPM	AG PPM	NI PPM	FE %	AS PPM	SB PPM	W PPM	AU** PPB	H.M. %	H.M. GM	SAMPLE WT GM	MAGNETIC
															FRACTION GM
<i>HEAVY</i> 72080	2	138	41	105	.4	127	10.25	89	2	2	611	1.37	7.80	570	.2
72082	2	152	42	96	.7	45	13.47	142	5	5	5576	2.29	12.80	560	.5
72084	2	144	38	92	.2	47	11.63	115	2	1	89	.95	7.00	740	.1
72086	2	172	42	99	.8	44	14.10	142	2	1	156	1.51	8.30	590	.2
72088	2	202	48	104	1.0	50	17.61	202	5	3	1117	1.87	13.10	700	.5
72090	2	212	56	106	1.1	49	18.36	211	6	1	2805	2.02	12.70	630	.4
72092	2	199	45	100	.5	48	17.59	197	5	3	822	1.63	10.50	650	.3
72094	1	144	32	77	.3	35	11.53	103	4	1	2959	2.54	11.10	720	.2
72096	3	178	43	112	.5	49	16.42	160	9	1	67	1.65	10.60	730	.4
72098	3	192	44	110	.2	45	15.50	141	5	1	67	1.25	8.40	670	.2
72100	3	223	55	140	.3	58	20.91	219	4	2	2197	1.19	9.50	800	.7
72220	1	199	28	85	.4	39	12.23	55	2	1	615	5.43	36.90	690	4.1
72226	1	221	28	84	.3	38	14.35	56	2	3	4546	4.66	34.00	730	7.6
72228	2	246	28	78	.4	40	15.49	70	2	1	4313	4.40	31.70	720	8.0
72230	1	185	27	83	.3	35	12.11	55	3	1	792	4.03	24.60	610	4.1
72232	1	182	26	89	.2	32	12.37	53	2	14	865	3.27	20.30	620	5.2
72234	1	210	27	90	.5	38	12.93	60	2	5	267	4.02	26.10	650	5.8
72236	1	195	19	91	.3	34	12.73	53	2	1	2905	3.62	26.80	740	5.5
72238	1	225	24	93	.4	37	13.64	57	2	1	737	2.94	20.90	710	3.9
72240	2	236	35	98	.5	37	14.23	62	2	1	115	3.15	20.20	640	2.8
72242	1	236	24	91	.6	37	14.00	58	4	2	249	3.23	21.30	660	2.5
72244	1	258	32	86	.7	42	17.15	65	2	2	5501	3.04	20.70	680	6.5
72246	2	125	15	67	.1	23	7.44	26	2	33	41	2.38	16.90	710	1.7
72248	2	282	28	88	.7	44	16.32	76	6	1	516	3.38	29.40	840	9.2
72250	2	269	33	101	.6	42	16.20	70	2	1	3631	2.41	21.20	880	5.8
72252	2	240	35	90	.7	45	15.24	70	4	1	4206	3.52	23.90	820	10.2
72254	2	315	37	84	1.4	47	19.99	98	2	1	4540	4.09	35.00	860	22.9
72256	2	257	25	80	.7	41	15.50	68	4	1	354	3.99	33.50	840	13.3
72258	2	285	27	83	1.0	39	16.32	77	2	1	1956	3.64	29.10	800	13.0
72260	2	275	29	83	.7	37	14.16	62	4	1	156	2.29	16.50	720	3.8
72262	1	309	36	85	.8	41	17.69	92	4	1	1689	2.80	24.10	860	10.9
72264	2	350	36	88	2.7	47	19.87	107	5	1	790	3.62	30.80	850	14.0
72302	3	210	46	112	.5	49	17.93	166	7	1	152	.80	6.70	840	.3
72304	3	237	47	110	1.6	54	19.59	182	8	3	8081	.98	8.10	830	.5
72306	2	172	41	113	.4	48	15.16	144	2	1	115	.77	6.20	800	.3
72308	3	235	54	124	4.2	57	22.24	245	6	3	7187	.95	7.50	790	.6
STD C/AU-R	17	63	39	132	7.1	72	3.98	40	17	12	510	-	-	-	-

492 P06

MAY 04 '90 11:07

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SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Fe %	As PPM	Sb PPM	W PPM	Au** PPB	H.M. %	H.N. GM	MAGNETIC	
														SAMPLE WT GM	FRACTION GM
<i>HEAVY</i> 72310	2	135	37	109	.1	52	12.42	99	2	2	26	.41	3.60	880	.2
72312	2	146	54	118	.3	56	15.87	150	2	1	923	1.23	7.40	600	.3
72314	2	130	47	112	.1	57	12.95	121	2	1	30	.76	5.50	780	.4
72316	1	103	39	91	.1	51	10.63	100	4	1	23	1.12	8.20	730	.4
72318	2	195	60	160	.7	55	18.37	201	2	1	4722	.81	6.70	580	.3
72320	2	107	42	121	.1	126	11.61	126	2	22	31	2.49	14.20	570	.9
72322	3	244	50	109	.3	53	21.73	244	2	6	2351	1.47	9.70	660	.5
72324	4	233	47	100	.3	55	18.37	196	3	7	270	.73	5.30	730	.2
72326	3	239	45	95	.1	46	19.31	170	2	22	2277	1.26	8.20	650	.4
72328	4	278	47	98	.3	52	22.22	195	3	27	604	1.27	7.00	550	.5
72330	4	236	37	101	.1	50	19.73	182	2	7	91	.87	5.20	600	.2
72332	5	304	51	98	.1	58	25.14	221	2	20	97	1.34	9.40	700	.6
72334	3	258	59	102	.3	59	21.72	312	3	1	128	1.20	8.30	690	.3
72336	4	238	50	111	.7	52	21.38	235	2	19	1654	1.29	6.30	690	.3
STD C/AJ-R	18	62	38	133	7.1	73	3.87	42	15	11	510	-	-	-	-

492 P07

MAY 04 '90 11:08

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Fe %	As PPM	Sb PPM	W PPM	AU** PPB	H.M. %	H.M. GM	SAMPLE WT GM	MAG. GM
<i>Hermes</i> 72266	1	293	30	89	.5	47	18.32	135	2	1	5373	3.58	25.80	720	10.6
72268	1	292	32	94	1.0	40	17.02	92	2	1	198	3.97	27.40	690	10.8
72270	1	182	28	95	.1	32	11.91	73	2	2	238	3.28	23.30	710	6.1
72272	1	186	34	91	.1	36	12.66	98	2	1	5146	3.36	24.20	720	5.9
72274	2	210	42	119	2.8	38	16.82	30	2	1	3435	2.80	23.20	830	5.7
72276	1	90	20	94	.4	28	7.77	48	2	2	372	4.09	23.70	580	2.1
72278	1	107	25	93	.1	35	9.52	53	2	1	8965	3.80	25.10	660	2.7
72280	1	83	21	58	.1	25	6.68	44	2	1	25	4.39	27.20	620	1.4
72282	1	324	39	80	.6	49	16.96	97	2	1	1259	3.46	22.50	650	8.3
72284	1	225	25	84	.4	37	12.91	74	2	4	7274	2.52	17.90	710	4.9
72286	1	162	24	80	.2	25	9.97	47	2	1	629	2.72	16.60	610	3.5
72288	1	147	20	86	.2	23	8.75	37	2	1	446	2.20	12.10	550	1.3
72290	1	115	21	85	.4	20	7.61	28	2	5	625	2.31	15.50	670	.9
72292	1	113	23	92	.2	25	9.72	50	2	2	235	2.28	14.80	650	1.6
72294	1	76	21	79	.2	20	9.58	29	2	1	83	2.82	15.80	560	1.6
72296	1	59	14	77	1.0	17	7.19	14	2	1	136	1.31	8.50	650	.6
72298	1	84	19	86	1.0	21	8.58	27	2	2	3117	2.01	13.70	680	1.2
72300	1	191	24	83	1.8	30	12.61	50	2	2	10321	2.16	15.80	730	3.2
72338	3	235	46	125	.4	46	16.22	140	2	2	585	3.32	24.60	740	6.6
72340	1	76	22	76	.1	27	7.15	32	2	1	59	1.58	10.40	660	.8
72342	3	269	56	122	1.6	50	19.29	165	2	1	650	2.23	18.30	820	5.2
72344	3	176	46	132	.1	48	15.26	148	2	5	95	2.07	12.20	590	1.4
72346	3	257	53	119	.5	48	17.78	146	2	1	125	1.53	12.70	830	2.6
72348	2	282	49	124	.4	52	21.30	174	2	1	7933	1.83	15.90	870	4.1
72350	3	293	49	131	1.6	52	21.83	183	2	1	10849	2.61	19.30	740	6.7
72352	1	74	24	88	.1	26	8.00	43	2	6	5721	1.45	11.00	760	1.1
72354	2	271	48	124	.5	49	19.44	161	2	1	191	2.18	16.80	770	3.5
72402	1	216	31	89	.4	34	13.20	73	2	16	385	1.63	11.60	710	1.9
72404	1	81	18	76	.5	19	7.13	36	2	5	46	1.04	7.80	750	.4
72406	1	46	16	57	.1	12	4.71	13	2	4	52	1.06	7.60	720	.1
72408	1	286	37	94	1.6	51	19.21	94	2	1	6084	3.12	13.40	430	4.3
72410	13	239	50	96	1.6	30	15.39	6	2	1	985	2.03	12.60	620	2.8
72412	1	303	37	103	.1	48	17.91	74	2	1	3282	1.71	11.10	650	2.5
72414	2	265	35	84	.2	48	16.72	84	2	2	584	2.69	21.00	780	7.7
72416	5	205	41	144	.1	55	20.21	140	2	1	279	2.01	14.70	730	3.3
72418	1	247	37	87	2.0	50	16.18	89	2	3	1256	2.44	19.30	790	4.9
STD C/AU-R	18	61	39	132	6.5	73	4.01	43	14	11	495	-	-	-	-

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Fe %	As PPM	Sb PPM	W PPM	AU** PPB	H.M. %	H.M. GM	SAMPLE GM	MAG. GM
<i>HEAVIES</i> 72420	1	206	36	88	.4	47	14.71	72	3	1	292	2.39	18.20	760	3.5
72422	2	197	25	98	.3	44	13.63	69	3	1	1242	1.73	13.70	790	1.5
72424	5	278	50	155	.7	59	26.28	216	9	1	245	2.91	21.80	750	3.9
72426	2	199	34	102	.4	44	14.35	76	4	1	773	2.26	18.10	800	2.1
72428	2	225	41	104	.9	47	17.62	107	7	1	3867	2.53	19.20	760	4.1
72430	3	144	36	98	.1	39	15.36	103	9	1	59	1.44	11.80	820	1.4
72432	2	218	31	105	.4	48	15.82	90	3	1	105	1.69	13.70	810	1.7
STD C/AU-R	18	61	42	132	7.1	72	4.19	42	14	13	505	-	-	-	-

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Fe %	As PPM	Sb PPM	W PPM	Au** PPB
<i>MOSS</i> 72716	1	101	20	90	.1	20	5.76	21	2	1	410
72719	1	58	75	189	.1	17	2.60	9	2	1	113
72720	1	62	42	151	.1	18	2.65	11	2	1	51
72721	1	61	42	100	.2	14	2.50	16	2	1	8
72722	1	103	36	115	.1	22	5.40	14	2	1	43
72723	2	66	36	154	.3	16	3.17	9	2	1	45
72724	1	52	40	148	.6	15	2.42	8	2	1	127
72725	1	41	47	98	.3	14	1.84	9	3	1	5
72726	1	43	33	95	.1	18	2.16	10	2	1	10
72727	1	46	31	105	.1	18	2.30	11	2	1	1
72737	2	57	56	111	.2	20	3.19	13	2	1	5
72933	2	47	37	117	.1	16	2.68	7	2	1	4
72934	2	79	32	147	.4	40	3.67	19	2	1	6
72935	2	65	31	154	.1	24	3.96	19	2	1	7
72942	2	65	27	96	.1	21	3.27	13	2	1	44
STD C/AU-S	17	63	40	132	7.1	73	3.69	36	14	11	50

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Fe %	As PPM	Sb PPM	W PPM	Au** PPB
<i>Moss</i> 72702	1	31	32	165	.7	13	2.45	10	2	1	9
72802	1	55	16	155	.1	27	3.80	21	2	1	9
72901	1	50	38	110	.7	14	2.39	20	2	1	8
72904	1	39	21	110	.3	16	3.00	15	2	1	7
72905	1	58	39	117	.8	19	2.24	36	2	1	18
72906	1	44	15	102	.1	54	3.25	6	2	1	7
72907	1	39	16	103	.1	55	3.21	15	2	1	8
72908	1	57	21	137	.1	26	3.74	7	2	1	10
72910	1	40	17	102	19.5	48	2.95	11	2	1	224
72911	1	48	25	106	.7	16	3.23	20	2	1	7
72916	1	41	35	163	.1	22	3.27	6	2	1	8
72917	1	59	22	138	.1	30	4.09	9	2	2	7
72919	1	81	32	138	.2	25	4.27	7	2	1	9
72920	1	40	34	129	.1	24	3.09	5	2	2	6
72922	1	64	22	108	2.6	14	1.20	17	2	2	12
72923	1	80	21	108	.1	21	2.56	15	2	2	13
72924	1	114	36	109	.1	39	3.74	44	2	3	48
72925	1	64	38	178	.1	26	3.36	14	2	1	13
STD C/AU-S	17	63	43	133	6.9	73	3.81	36	16	13	52

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SAMPLE#	No PPM	CU PPM	Pb PPM	Sn PPM	Ag PPM	Ni PPH	Fe %	As PPM	Sb PPK	W PPM	Au** PPB
Moss 72910	1	59	26	82	.4	21	4.01	18	2	2	28
72911	1	68	23	90	.2	21	4.06	25	2	2	48
72926	1	93	19	91	.2	19	4.84	16	2	1	35
72928	1	108	18	108	.2	21	4.73	16	2	1	62
72929	1	106	20	115	.4	20	5.55	17	2	2	60
72930	1	82	29	124	.5	21	4.37	16	2	2	201
72931	1	74	24	112	.4	27	4.15	22	2	2	27
STD C/AU-S	17	63	41	131	7.1	72	3.75	37	14	13	52

492 P04

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PAC03-1041-06004-03

APPENDIX II

Rock Sample Results

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Fe %	As PPM	Sb PPM	W PPM	Au** PPB
Rock 72717	6	77	10	33	.1	7	4.85	17	2	2	21
72719	11	7	28	28	.1	8	3.37	2	2	1	569
72738	1	159	13	50	.1	3	4.58	7	2	1	4
72932	1	27	5	133	.1	4	4.48	3	2	1	23
72936	20	301	14	190	.5	114	3.65	21	2	2	15
STD C/AU-R	18	63	42	131	7.5	73	4.27	43	15	12	530

	SAMPLE#	Au** PPB
Rock	72701	2
	72703	2
	72704	5
	72705	52
	72706	41
	72707	4
	72708	6
	72709	9
	72710	8
	72801	7
	72803	4
	72804	5
	72805	7
	72806	4
	72807	12
	72808	6
	72809	7
	72902	5
	72903	10
	72909	9
	72912	3
	72913	10
	72914	5
	72915	19
	72918	8
	72921	9

ROCK

SAMPLE#	Au** PPB
72711	3
72712	19
72713	6
72714	4
72715	4
72812	15
72813	3
72927	8

492 P05

MAY 04 '90 11:07

PAC03-1041-06004-03

APPENDIX III

Soil Sample Results

GEOCHEMICAL ANALYSIS CERTIFICATE

D:\Salmo\data\ACME\Son.D

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO₃-H₂O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
 THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.
 - SAMPLE TYPE: Soil -80 Mesh AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.

DATE RECEIVED: OCT 18 1989 DATE REPORT MAILED: *Oct 23/89* SIGNED BY: *C. Leong* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

Corona Corporation PROJECT 1041 File # 89-4358 Page 1

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Fe %	As PPM	Sb PPM	W PPM	Au* PPB
L60E 4+00N	1	34	15	155	.1	22	3.56	7	2	1	1
L60E 3+75N	1	32	19	160	.1	21	3.59	11	2	1	3
L60E 3+50N	1	48	30	120	.4	26	4.24	6	2	1	1
L60E 3+25N	1	40	26	115	.4	23	3.47	9	2	2	2
L60E 3+00N	1	38	41	143	.1	24	3.55	7	2	1	1
L60E 2+75N	1	54	33	89	.2	26	3.99	12	5	1	1
L60E 2+50N	1	48	33	116	.1	33	4.39	7	2	1	1
L60E 2+25N	1	48	38	112	.1	26	4.05	6	2	1	1
L60E 2+00N	1	54	26	127	.3	35	4.37	13	3	1	1
L60E 1+75N	1	59	44	115	.1	36	4.66	10	2	1	1
L60E 1+50N	1	47	26	132	.2	38	4.55	6	2	1	1
L60E 1+25N	1	68	27	131	.6	51	5.11	9	2	1	2
L60E 1+00N	1	75	58	162	.2	53	5.31	11	2	1	1
L60E 0+75N	1	57	27	141	.3	53	4.97	8	2	1	1
L60E 0+50N	1	46	19	127	.1	56	4.44	6	2	1	1
L60E 0+25N	1	83	26	148	.1	63	5.06	9	2	1	1
L60E 0+00	1	39	25	182	.2	61	3.86	5	2	1	1
L62E 4+00N	1	45	23	119	.4	23	3.96	7	2	2	2
L62E 3+75N	1	49	19	110	.1	23	4.00	7	2	1	1
L62E 3+50N	1	40	19	135	.3	21	3.80	7	2	1	3
L62E 3+25N	1	48	19	127	.2	31	3.90	8	2	1	1
L62E 3+00N	1	30	25	133	.1	21	3.55	8	2	1	1
L62E 2+75N	1	51	34	149	.3	28	4.11	14	2	1	1
L62E 2+50N	1	55	37	132	.1	26	4.07	10	2	1	1
L62E 2+25N	1	56	31	102	.1	25	3.96	16	2	1	2
L62E 2+00N	1	58	24	107	.3	30	3.95	10	2	1	3
L62E 1+75N	1	63	26	102	.5	41	3.74	10	2	1	1
L62E 1+50N	1	61	39	100	.3	46	3.82	14	2	1	3
L62E 1+25N	1	78	42	89	.2	47	4.32	16	2	1	7
L62E 1+00N	1	82	16	76	.2	50	4.59	20	2	1	2
L62E 0+75N	1	76	20	96	.2	47	4.54	16	2	1	1
L62E 0+50N	1	73	14	114	.3	50	4.83	12	3	1	1
L62E 0+25N	1	119	18	79	.1	60	5.29	23	2	1	1
L62E 0+00	1	106	24	92	.2	55	4.92	16	2	1	7
L64E 4+00N	1	64	39	123	.1	42	4.54	11	2	1	1
L64E 3+75N	1	56	65	173	.2	36	3.86	10	2	1	1
STD C/AU-S	18	59	39	132	7.1	66	3.89	38	16	12	52

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Fe %	As PPM	Sb PPM	W PPM	Au* PPB
L64E 3+50N	1	55	39	107	.2	24	4.08	11	3	1	6
L64E 3+25N	1	56	26	108	.1	24	4.04	10	2	1	3
L64E 3+00N	1	65	79	133	.1	29	3.99	17	2	1	1
L64E 2+75N	1	62	49	129	.1	29	4.18	18	2	1	3
L64E 2+50N	1	51	87	160	.1	29	4.61	12	2	1	4
L64E 2+25N	1	86	26	110	.3	44	4.89	17	2	1	17
L64E 2+00N	1	65	45	129	.2	36	4.38	15	2	1	3
L64E 1+75N	1	71	47	123	.1	40	4.43	12	2	1	1
L64E 1+50N	1	64	32	127	.5	46	4.48	15	5	1	1
L64E 1+25N	1	67	17	117	.1	45	4.53	14	2	1	2
L64E 1+00N	1	53	18	118	.1	31	4.14	16	2	1	2
L64E 0+75N	1	48	21	122	.2	47	4.09	10	2	1	3
L64E 0+50N	1	67	23	149	.2	83	4.64	10	2	1	1
L64E 0+25N	1	62	28	123	.2	105	4.17	11	2	1	1
L64E 0+00	1	57	23	150	.2	195	4.47	10	2	1	1
L66E 4+00N	1	67	19	120	.3	26	4.57	19	2	1	1
L66E 3+75N	1	59	23	108	.1	21	4.56	17	2	1	1
L66E 3+50N	1	58	18	103	.1	21	4.71	16	2	1	1
L66E 3+25N	1	56	14	121	.3	22	4.43	15	2	1	1
L66E 3+00N	1	24	17	101	.1	197	4.48	4	2	1	1
L66E 2+75N	2	47	20	103	.2	27	4.45	16	4	1	2
L66E 2+50N	1	58	17	101	.1	25	4.49	17	2	1	2
L66E 2+25N	1	51	14	85	.1	32	4.20	10	2	1	1
L66E 2+00N	1	59	16	92	.2	21	4.28	13	2	1	2
L66E 1+75N	1	60	25	116	.2	27	4.51	15	2	1	3
L66E 1+50N	1	58	37	140	.3	28	4.33	13	2	1	5
L66E 1+25N	2	53	34	118	.3	23	4.02	10	2	1	2
L66E 1+00N	2	43	63	128	.3	18	3.20	13	2	1	3
L66E 0+75N	1	39	31	79	.2	17	2.95	11	2	1	1
L66E 0+50N	1	49	26	107	.1	23	3.68	10	2	1	1
L66E 0+25N	1	44	20	78	.1	16	3.69	12	2	1	1
L66E 0+00	2	57	21	94	.2	20	3.85	14	2	1	1
L68E 4+00N	1	48	17	107	.4	28	4.01	190	2	1	1
L68E 3+75N	1	41	17	110	.7	19	3.81	44	2	1	4
L68E 3+50N	1	71	26	130	.6	27	4.62	26	2	1	1
L68E 3+25N	1	53	19	115	.4	20	4.17	16	2	1	1
STD C/AU-S	17	57	38	132	7.1	64	3.86	36	15	11	47

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Fe %	As PPM	Sb PPM	W PPM	Au* PPB
L68E 3+00N	1	83	16	84	.2	26	4.55	19	2	1	26
L68E 2+75N	1	56	19	108	.3	39	4.22	19	2	1	3
L68E 2+50N	1	50	23	116	.3	28	4.23	18	2	1	7
L68E 2+25N	1	36	18	88	.4	16	3.65	14	2	1	6
L68E 2+00N	1	50	19	138	.3	18	4.23	16	2	1	6
L68E 1+75N	1	70	21	116	.4	24	4.50	20	2	1	6
L68E 1+50N	1	78	24	119	.5	23	4.46	22	2	1	4
L68E 1+25N	1	67	21	110	.8	20	4.52	20	2	1	1
L68E 1+00N	1	70	25	135	.5	20	4.34	20	2	1	1
L68E 0+75N	1	76	30	100	.8	25	4.20	20	3	1	2
L68E 0+50N	1	68	47	113	.7	23	4.09	20	2	2	19
L68E 0+25N	1	78	22	106	.4	23	4.53	15	2	1	2
L68E 0+00	1	68	21	111	.3	25	4.27	9	2	1	1
L70E 4+00N	1	66	19	108	.3	21	4.30	28	2	1	1
L70E 3+75N	1	64	36	113	.2	18	4.44	28	2	1	3
L70E 3+50N	1	63	45	142	.4	22	4.52	76	2	1	1
L70E 3+25N	1	81	25	178	.1	20	4.93	118	2	1	1
L70E 3+00N	1	134	28	130	.5	24	4.95	102	2	1	1
L70E 2+75N	1	115	26	104	1.0	23	3.82	96	2	1	1
L70E 2+50N	1	67	27	85	.7	16	3.84	40	2	1	1
L70E 2+25N	1	80	16	94	.6	19	4.35	46	2	1	2
L70E 2+00N	3	72	16	93	.8	21	3.90	16	2	1	1
L70E 1+75N	3	76	20	89	.7	17	5.14	28	2	1	1
L70E 1+50N	2	74	16	87	.4	22	4.74	23	2	1	2
L70E 1+00N	2	66	16	105	.5	22	4.49	19	3	1	1
L70E 0+50N	1	74	21	133	.4	23	4.49	17	2	1	18
L70E 0+25N	2	84	27	159	.7	23	4.52	11	2	1	1
L70E 0+00	2	99	20	253	.6	27	4.74	15	2	1	9
L71E 0+00	2	73	25	198	.9	20	4.85	18	2	1	1
L71E 0+25S	2	69	29	153	.5	19	4.37	16	2	1	1
L71E 0+50S	2	88	19	151	.8	24	4.71	18	2	1	11
L71E 0+75S	1	78	21	190	.6	20	4.67	14	2	1	17
L71E 1+00S	1	53	37	242	1.0	17	4.20	10	2	1	14
L71E 1+25S	3	65	22	544	.9	35	4.24	21	2	1	2
L71E 1+50S	6	79	22	373	1.6	29	4.62	24	2	1	7
L71E 1+75S	3	83	27	258	.9	30	4.61	21	2	1	1
L71E 2+00S	3	61	43	199	1.0	23	3.88	10	3	1	2
STD C/AU-S	18	59	40	132	7.2	68	4.03	41	16	12	49

ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING

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

NOVEMBER 2, 1989

CERTIFICATE OF ANALYSIS ETK 89-814

ORONA CORPORATION
1440 800 WEST PENDER STREET
VANCOUVER, B.C.
V6C 2V6

CONTACT: DARREL JOHNSON

SAMPLE IDENTIFICATION: 511 SOIL samples received October 23, 1989
PROJECT: 1041 P.O. NO.: 89-258

ET#	Description	AU (ppb)	AG (ppm)	AS (ppm)	BI (ppm)	CU (ppm)	FE (%)	MO (ppm)	NA (%)	NI (ppm)	PB (ppm)	SB (ppm)	W (ppm)	ZN (ppm)
14	1 L 46 E 0 + 25 N	10	.5	15	<5	78	3.84	5	.04	40	43	5	<10	183
14	2 L 46 E 0 + 50 N	10	.3	20	<5	61	3.97	2	.03	41	19	5	<10	116
14	3 L 46 E 0 + 75 N	5	.3	15	<5	45	3.82	<1	.03	40	14	5	<10	138
14	4 L 46 E 1 + 00 N	5	.4	15	<5	56	4.05	1	.03	37	13	5	<10	162
14	5 L 46 E 1 + 25 N	10	.4	20	<5	51	3.69	2	.03	39	15	5	<10	129
14	6 L 46 E 1 + 50 N	10	.4	10	<5	51	3.22	2	.03	34	81	5	<10	175
14	7 L 46 E 1 + 75 N	5	.4	15	<5	34	3.45	1	.03	33	26	5	<10	145
14	8 L 46 E 2 + 00 N	10	.2	20	<5	39	3.69	2	.03	40	32	<5	<10	126
14	9 L 46 E 2 + 25 N	10	.2	15	<5	37	3.58	<1	.03	42	12	5	<10	112
14	10 L 46 E 2 + 50 N	5	.4	15	<5	22	3.24	2	.03	37	13	5	10	144
14	11 L 46 E 2 + 75 N	15	.2	15	<5	35	3.75	1	.04	41	14	5	<10	112
14	12 L 46 E 3 + 00 N	5	.4	15	<5	27	3.38	2	.03	44	26	5	<10	149
14	13 L 46 E 3 + 25 N	10	.4	15	<5	27	3.09	2	.04	52	14	5	<10	155
14	14 L 46 E 3 + 50 N	5	.4	20	<5	23	3.37	<1	.03	51	16	<5	<10	188
14	15 L 46 E 3 + 75 N	5	.2	15	<5	24	3.34	<1	.04	48	9	5	<10	158
14	16 L 46 E 4 + 00 N	5	.2	10	<5	31	3.65	<1	.04	53	10	5	10	177
14	17 L 46 E 4 + 25 N	10	.2	15	<5	37	3.43	<1	.03	57	8	5	<10	197
14	18 L 46 E 4 + 50 N	5	.4	10	<5	23	3.11	<1	.04	43	14	10	<10	196
14	19 L 46 E 4 + 75 N	5	.4	15	<5	38	3.43	<1	.03	58	6	5	<10	159
14	20 L 46 E 5 + 00 N	5	.2	10	<5	29	2.77	<1	.04	31	8	<5	<10	105
14	21 L 46 E 5 + 25 N	5	.2	10	<5	46	3.46	1	.03	46	12	5	<10	111
14	22 L 46 E 5 + 50 N	5	<.2	10	<5	29	3.30	1	.03	37	11	5	<10	123
14	23 L 46 E 5 + 75 N	5	.2	10	<5	48	3.83	1	.04	53	12	10	<10	163
14	24 L 46 E 6 + 00 N	5	.2	10	<5	44	3.54	<1	.04	44	12	5	<10	153
14	25 L 46 E 6 + 25 N	5	.2	10	<5	36	3.70	3	.03	39	12	5	<10	150
14	26 L 46 E 6 + 50 N	5	.2	5	<5	37	3.62	2	.04	40	14	5	<10	116
14	27 L 46 E 6 + 75 N	10	.2	10	<5	40	3.27	2	.03	33	7	<5	<10	102
14	28 L 46 E 7 + 00 N	5	.2	10	<5	38	3.61	1	.03	43	17	5	<10	117
14	29 L 46 E 7 + 25 N	5	.2	10	<5	34	3.76	2	.03	49	15	5	<10	161
14	30 L 46 E 7 + 50 N	5	.2	10	<5	44	3.56	1	.04	48	34	10	<10	136

ECO-TECH LABORATORIES LTD.

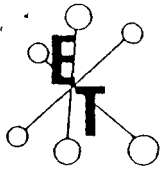
ASSAYING - ENVIRONMENTAL TESTING

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

A CORPORATION

NOVEMBER 2, 1989

ET#	Description	AU (ppb)	AG (ppm)	AS (ppm)	BI (ppm)	CU (ppm)	FE (%)	MO (ppm)	NA (%)	NI (ppm)	PB (ppm)	SB (ppm)	W (ppm)	ZN (ppm)
314 - 31	L 46 E 7 + 75 N	5	.2	10	5	22	3.45	1	.04	48	19	10	<10	151
314 - 32	L 46 E 8 + 00 N	5	.2	10	5	36	3.42	1	.04	59	14	10	<10	143
314 - 33	L 46 E 8 + 25 N	5	<.2	5	5	43	3.68	2	.04	61	10	5	<10	82
314 - 34	L 46 E 8 + 50 N	5	.2	5	5	17	2.29	1	.03	23	10	5	<10	131
314 - 35	L 46 E 8 + 75 N	10	.8	15	5	110	4.76	2	.03	98	50	10	<10	192
314 - 36	L 46 E 9 + 00 N	10	.4	15	5	63	3.56	2	.04	58	13	5	<10	114
314 - 37	L 46 E 9 + 25 N	5	.2	5	5	33	3.43	<1	.03	90	17	5	<10	136
314 - 38	L 46 E 9 + 50 N	5	.2	5	5	32	3.31	1	.04	35	13	5	<10	131
314 - 39	L 46 E 9 + 75 N	5	.8	15	5	35	4.23	<1	.05	29	20	5	<10	201
314 - 40	L 46 E 10 + 00 N	10	.4	15	5	42	4.58	<1	.04	34	17	5	<10	156
314 - 41	L 48 E 0 + 25 N	10	.2	20	5	52	5.48	2	.03	38	28	10	<10	234
314 - 42	L 48 E 0 + 50 N	10	.4	20	5	54	5.01	5	.04	36	15	10	<10	241
314 - 43	L 48 E 0 + 75 N	5	.2	20	5	56	5.31	<1	.04	48	16	10	10	378
314 - 44	L 48 E 1 + 00 N	10	.4	20	5	56	5.06	<1	.04	70	19	10	10	518
314 - 45	L 48 E 1 + 25 N	30	.4	15	5	52	4.69	3	.04	51	16	15	<10	343
314 - 46	L 48 E 1 + 50 N	20	.2	15	5	52	4.90	2	.04	47	17	10	<10	235
314 - 47	L 48 E 1 + 75 N	10	.4	25	5	55	4.40	2	.04	41	13	5	<10	154
314 - 48	L 48 E 2 + 00 N	5	.2	15	5	45	4.83	<1	.04	47	15	10	<10	184
314 - 49	L 48 E 2 + 25 N	5	.2	15	5	37	4.36	2	.04	48	14	10	<10	197
314 - 50	L 48 E 2 + 50 N	5	.2	15	5	40	4.82	2	.03	49	13	10	<10	240
314 - 51	L 48 E 2 + 75 N	5	.2	15	5	40	4.54	<1	.04	45	14	5	<10	204
314 - 52	L 48 E 3 + 00 N	5	.2	10	5	43	4.73	2	.04	54	11	5	<10	244
314 - 53	L 48 E 3 + 25 N	5	.4	15	5	46	4.88	2	.04	66	19	10	<10	289
314 - 54	L 48 E 3 + 50 N	5	.2	20	5	47	4.87	1	.04	55	22	10	10	306
314 - 55	L 48 E 3 + 75 N	5	.2	15	5	34	4.43	3	.04	43	19	10	<10	359
314 - 56	L 48 E 4 + 00 N	10	.2	15	5	44	4.78	2	.04	57	16	10	<10	576
314 - 57	L 48 E 4 + 25 N	5	.6	10	5	33	4.28	1	.04	46	21	15	10	568
314 - 58	L 48 E 4 + 50 N	10	.4	15	5	27	4.03	<1	.04	42	19	5	<10	534
314 - 59	L 48 E 4 + 75 N	5	.2	15	5	43	4.62	5	.04	76	14	10	10	1090
314 - 60	L 48 E 5 + 00 N	10	.4	15	5	66	4.40	4	.04	118	23	15	30	1845
314 - 61	L 48 E 5 + 25 N	10	.4	20	5	30	4.18	3	.04	40	29	10	40	410
314 - 62	L 48 E 5 + 50 N	5	.2	15	5	47	4.92	5	.04	53	18	10	<10	242
314 - 63	L 48 E 5 + 75 N	5	.4	15	5	41	4.41	3	.04	44	25	5	10	264
314 - 64	L 48 E 6 + 00 N	5	.4	25	5	52	4.78	5	.04	51	45	15	10	231
314 - 65	L 48 E 6 + 25 N	10	.4	15	5	46	4.18	5	.05	45	24	10	<10	148
314 - 66	L 48 E 6 + 50 N	15	.4	25	5	118	5.50	6	.05	76	30	15	<10	203
314 - 67	L 48 E 6 + 75 N	10	.6	15	5	62	4.90	4	.03	94	14	5	<10	168
314 - 68	L 48 E 7 + 00 N	10	.2	25	5	91	4.89	3	.05	67	38	15	<10	175
314 - 69	L 48 E 7 + 25 N	10	.6	15	5	56	4.45	4	.05	60	25	10	10	168
314 - 70	L 48 E 7 + 50 N	15	.4	15	5	56	4.37	3	.04	69	18	10	<10	181
314 - 71	L 48 E 7 + 75 N	15	.4	25	5	188	5.96	6	.05	122	61	15	<10	208
314 - 72	L 48 E 8 + 00 N	5	1.2	15	5	56	4.60	5	.04	75	17	10	<10	185
314 - 73	L 48 E 8 + 25 N	5	.2	10	5	40	3.89	5	.04	43	22	10	<10	138
314 - 74	L 48 E 8 + 50 N	5	.4	10	5	81	5.31	3	.04	133	33	15	10	160
314 - 75	L 48 E 8 + 75 N	10	.2	15	5	47	4.55	4	.04	108	22	10	10	207



ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING

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

NOVEMBER 2, 1989

PRO CORPORATION

T#	Description	AU	AG	AS	BI	CU	FE	MO	NA	NI	PB	SB	W	ZN
		(ppb)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
14 - 76	L 48 E 9 + 00 N	5	.4	10	5	61	4.28	7	.04	149	46	10	<10	150
14 - 77	L 48 E 9 + 25 N	5	.4	20	5	43	3.89	<1	.04	65	46	5	<10	153
14 - 78	L 48 E 9 + 50 N	5	.8	15	5	108	5.08	3	.04	89	36	5	<10	189
14 - 79	L 48 E 9 + 75 N	5	.2	15	5	35	4.48	2	.04	54	17	10	<10	223
14 - 80	L 48 E 10 + 00 N	5	.2	15	5	64	5.31	2	.04	63	18	10	<10	177
14 - 81	L 50 E 0 + 25 N	5	.2	25	5	103	6.43	1	.03	42	23	10	<10	142
14 - 82	L 50 E 0 + 50 N	10	.2	25	5	81	6.09	4	.03	46	22	5	<10	166
14 - 83	L 50 E 0 + 75 N	5	.2	30	5	73	6.42	3	.03	38	26	5	<10	179
14 - 84	L 50 E 1 + 00 N	5	.2	25	5	65	5.45	2	.03	40	24	5	<10	185
14 - 85	L 50 E 1 + 25 N	10	.2	15	5	52	5.15	2	.04	46	23	5	<10	239
14 - 86	L 50 E 1 + 50 N	5	.2	20	5	65	5.77	1	.03	55	25	5	<10	202
14 - 87	L 50 E 1 + 75 N	10	.2	30	5	80	5.34	3	.03	46	40	5	<10	206
14 - 88	L 50 E 2 + 00 N	10	.2	20	5	56	5.09	<1	.03	60	22	5	<10	490
14 - 89	L 50 E 2 + 25 N	10	.2	30	5	61	5.01	3	.04	76	20	5	10	889
14 - 90	L 50 E 2 + 50 N	5	.2	30	5	51	4.94	5	.03	65	28	10	<10	535
14 - 91	L 50 E 2 + 75 N	10	.4	20	5	43	5.29	<1	.04	87	23	5	<10	454
14 - 92	L 50 E 3 + 00 N	5	.2	30	5	55	4.73	4	.04	60	19	10	10	624
14 - 93	L 50 E 3 + 25 N	5	.4	35	5	86	5.50	3	.04	80	20	5	<10	419
14 - 94	L 50 E 3 + 50 N	15	.4	45	5	87	5.75	5	.03	83	24	5	10	508
14 - 95	L 50 E 3 + 75 N	10	.2	35	5	78	4.96	3	.04	71	22	10	10	427
14 - 96	L 50 E 4 + 00 N	10	.2	30	5	54	4.84	1	.04	70	20	5	10	602
14 - 97	L 50 E 4 + 25 N	10	.6	20	5	78	5.08	1	.03	82	19	10	10	554
14 - 98	L 50 E 4 + 50 N	10	.4	15	5	36	4.43	2	.03	97	18	10	30	1360
14 - 99	L 50 E 4 + 75 N	5	.4	15	5	36	4.24	1	.04	61	17	10	20	1010
14 - 100	L 50 E 5 + 00 N	5	.4	10	5	25	3.53	1	.04	49	14	10	10	526
14 - 101	L 50 E 5 + 25 N	5	.4	15	5	28	3.96	<1	.04	45	12	10	<10	273
14 - 102	L 50 E 5 + 50 N	10	.4	20	5	42	4.64	1	.04	52	18	10	10	419
14 - 103	L 50 E 5 + 75 N	15	.6	15	5	90	5.08	1	.04	77	17	5	<10	302
14 - 104	L 50 E 6 + 00 N	5	.4	10	5	71	4.50	3	.04	60	16	10	<10	202
14 - 105	L 50 E 6 + 25 N	10	.6	15	5	73	5.02	1	.04	69	16	10	<10	325
14 - 106	L 50 E 6 + 50 N	5	.4	15	5	46	4.28	1	.03	44	14	5	<10	281
14 - 107	L 50 E 6 + 75 N	10	.2	15	5	53	4.39	1	.03	46	20	5	<10	173
14 - 108	L 50 E 7 + 00 N	10	.6	15	5	51	4.78	<1	.03	50	19	5	<10	262
14 - 109	L 50 E 7 + 25 N	10	.6	20	5	71	4.84	1	.03	54	15	10	<10	204
14 - 110	L 50 E 7 + 50 N	20	.8	15	5	144	5.46	<1	.04	73	26	15	<10	227
14 - 111	L 50 E 7 + 75 N	5	.6	15	5	101	4.93	<1	.03	55	18	5	<10	210
14 - 112	L 50 E 8 + 00 N	10	.8	20	5	106	5.44	1	.04	58	37	10	<10	168
14 - 113	L 50 E 8 + 25 N	5	1.0	25	5	110	5.53	1	.04	54	25	10	<10	191
14 - 114	L 50 E 8 + 50 N	10	.8	30	5	92	5.34	3	.04	58	23	10	10	188
14 - 115	L 50 E 8 + 75 N	5	.8	30	5	79	4.95	3	.05	50	16	10	10	147
14 - 116	L 50 E 9 + 00 N	5	.4	15	5	57	5.32	1	.05	85	20	10	<10	195
14 - 117	L 50 E 9 + 25 N	10	.4	20	5	29	4.24	1	.05	75	18	5	10	177
14 - 118	L 50 E 9 + 50 N	10	.4	25	5	39	4.67	2	.04	62	19	5	10	189
14 - 119	L 50 E 9 + 75 N	5	.4	20	5	49	4.77	2	.04	68	20	5	<10	161
14 - 120	L 50 E 10 + 00 N	5	.6	30	5	49	4.88	4	.05	58	42	5	<10	170

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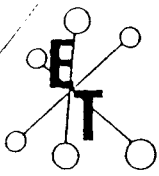
ASSAYING - ENVIRONMENTAL TESTING

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

NOVEMBER 2, 1989

CORPORATION

TEST#	Description	AU (ppb)	AG (ppm)	AS (ppm)	BI (ppm)	CU (ppm)	FE (%)	MO (ppm)	NA (%)	NI (ppm)	PB (ppm)	SB (ppm)	W (ppm)	ZN (ppm)
B14 - 121	L 50 E 10 + 25 N	5	.4	35	(5	62	4.91	2	.05	57	18	10	(10	162
B14 - 122	L 50 E 10 + 50 N	5	.2	15	(5	44	4.83	1	.05	49	24	5	10	163
B14 - 123	L 50 E 10 + 75 N	5	.2	20	(5	43	4.53	2	.04	44	18	5	10	159
B14 - 124	L 50 E 11 + 00 N	5	.4	20	(5	36	4.43	5	.04	38	41	10	(10	194
B14 - 125	L 50 E 11 + 25 N	5	.4	20	(5	60	4.82	1	.05	40	20	5	10	137
B14 - 126	L 50 E 11 + 50 N	5	.2	20	(5	54	4.86	3	.04	42	22	5	(10	151
B14 - 127	L 50 E 11 + 75 N	5	.2	15	(5	43	4.84	(1	.04	43	33	10	(10	140
B14 - 128	L 50 E 12 + 00 N	5	.4	20	(5	62	4.52	4	.05	43	19	10	10	100
B14 - 129	L 50 E 12 + 25 N	10	.2	15	(5	42	4.28	2	.05	76	17	5	(10	127
B14 - 130	L 50 E 12 + 50 N	5	.2	15	(5	44	4.72	1	.05	111	26	10	10	131
B14 - 131	L 50 E 12 + 75 N	5	.2	15	(5	47	4.64	4	.05	135	25	5	(10	125
B14 - 132	L 50 E 13 + 00 N	5	.2	15	(5	63	5.29	3	.04	143	22	5	(10	121
B14 - 133	L 52 E 0 + 25 N	15	.4	30	(5	65	5.40	5	.03	43	19	10	(10	125
B14 - 134	L 52 E 0 + 50 N	5	.4	20	(5	57	5.39	6	.03	36	25	10	(10	148
B14 - 135	L 52 E 0 + 75 N	10	.6	20	(5	51	5.47	6	.04	40	19	5	(10	152
B14 - 136	L 52 E 1 + 00 N	5	.2	20	(5	54	4.73	1	.05	42	20	5	10	192
B14 - 137	L 52 E 1 + 25 N	5	.4	25	(5	59	4.93	8	.05	64	19	5	(10	189
B14 - 138	L 52 E 1 + 50 N	10	.2	30	(5	67	4.53	6	.04	53	46	10	(10	249
B14 - 139	L 52 E 1 + 75 N	10	.4	20	(5	69	4.88	6	.05	52	20	10	(10	191
B14 - 140	L 52 E 2 + 00 N	5	.4	15	(5	41	4.50	4	.05	61	29	10	10	289
B14 - 141	L 52 E 2 + 25 N	5	.4	25	(5	56	5.04	6	.05	65	21	10	(10	264
B14 - 142	L 52 E 2 + 50 N	5	.4	20	(5	56	4.80	4	.04	59	20	10	(10	371
B14 - 143	L 52 E 2 + 75 N	5	.4	20	(5	61	4.85	5	.03	61	23	10	(10	332
B14 - 144	L 52 E 3 + 00 N	5	.4	40	(5	94	5.61	5	.04	86	29	10	10	469
B14 - 145	L 52 E 3 + 25 N	10	.4	40	(5	79	5.48	7	.04	120	28	15	10	631
B14 - 146	L 52 E 3 + 50 N	10	1.0	105	(5	65	6.80	19	.05	178	91	15	20	842
B14 - 147	L 52 E 3 + 75 N	5	.6	35	(5	70	4.90	7	.05	61	24	10	10	516
B14 - 148	L 52 E 4 + 00 N	40	1.8	55	(5	115	5.98	8	.03	87	29	15	10	810
B14 - 149	L 52 E 4 + 25 N	10	.8	25	(5	60	4.74	3	.04	78	25	10	20	846
B14 - 150	L 52 E 4 + 50 N	5	.8	20	(5	39	4.05	7	.04	130	20	10	10	423
B14 - 151	L 52 E 4 + 75 N	5	.4	25	(5	58	5.04	5	.04	71	18	10	10	232
B14 - 152	L 52 E 5 + 00 N	5	.4	20	(5	54	4.64	3	.04	45	19	10	(10	169
B14 - 153	L 52 E 5 + 25 N	5	.4	15	(5	36	4.69	1	.04	34	14	5	10	139
B14 - 154	L 52 E 5 + 50 N	10	.4	15	(5	71	5.01	1	.04	33	9	10	10	108
B14 - 155	L 52 E 5 + 75 N	10	.6	15	(5	34	3.92	2	.04	19	10	10	10	156
B14 - 156	L 52 E 6 + 00 N	10	.4	15	(5	26	4.16	(1	.04	18	8	5	10	149
B14 - 157	L 52 E 6 + 25 N	5	.4	20	(5	58	4.99	4	.04	32	12	10	10	141
B14 - 158	L 52 E 6 + 50 N	5	.4	25	(5	61	5.38	3	.04	33	18	10	(10	174
B14 - 159	L 52 E 6 + 75 N	5	.4	15	(5	90	5.50	3	.04	35	18	5	10	147
B14 - 160	L 52 E 7 + 00 N	10	.4	20	(5	45	4.18	1	.05	21	14	5	10	117
B14 - 161	L 52 E 7 + 25 N	10	.2	15	(5	51	5.02	(1	.04	28	16	5	10	113
B14 - 162	L 52 E 7 + 50 N	10	.4	20	(5	57	5.26	1	.05	24	17	10	(10	117
B14 - 163	L 52 E 7 + 75 N	5	.4	25	(5	49	5.53	4	.03	26	32	10	(10	125
B14 - 164	L 52 E 8 + 00 N	20	.4	25	(5	55	5.21	3	.03	25	81	5	10	144
B14 - 165	L 52 E 8 + 25 N	10	.4	20	(5	63	5.79	3	.04	29	39	5	(10	143



ECO-TECH LABORATORIES LTD.

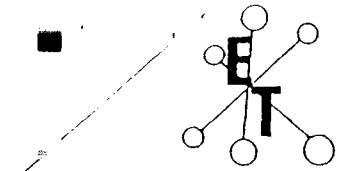
ASSAYING - ENVIRONMENTAL TESTING

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

NOVEMBER 2, 1989

ET LABORATORIES CORPORATION

Description	AU (ppb)	AG (ppm)	AS (ppm)	BI (ppm)	CU (ppm)	FE (%)	MO (ppm)	NA (%)	NI (ppm)	PB (ppm)	SB (ppm)	W (ppm)	ZN (ppm)
814 - 166 L 52 E 8 + 50 N	5	.4	20	<5	63	5.65	1	.03	32	31	5	<10	146
814 - 167 L 52 E 8 + 75 N	10	.4	20	<5	56	5.58	1	.04	28	26	5	10	130
814 - 168 L 52 E 9 + 00 N	10	.4	25	<5	63	5.43	1	.03	25	63	<5	<10	112
814 - 169 L 52 E 9 + 25 N	10	.4	20	<5	38	4.43	3	.04	19	53	5	10	114
814 - 170 L 52 E 9 + 50 N	10	.2	15	<5	38	5.08	1	.04	22	35	5	<10	111
814 - 171 L 52 E 9 + 75 N	10	.2	30	<5	26	4.36	2	.04	16	72	5	10	146
814 - 172 L 52 E 10 + 00 N	10	.4	15	<5	32	4.56	3	.04	20	30	5	10	100
814 - 173 L 52 E 10 + 25 N	5	.2	15	<5	52	4.57	1	.03	21	38	10	<10	101
814 - 174 L 52 E 10 + 50 N	5	.4	15	<5	37	3.82	5	.04	19	34	10	<10	113
814 - 175 L 52 E 10 + 75 N	5	.6	10	<5	45	4.46	2	.04	23	25	10	<10	110
814 - 176 L 52 E 11 + 00 N	10	.2	15	<5	59	5.23	4	.04	31	23	5	<10	118
814 - 177 L 52 E 11 + 25 N	10	.6	25	<5	46	5.04	4	.04	28	22	10	<10	129
814 - 178 L 52 E 11 + 50 N	5	.4	25	<5	49	5.04	4	.04	32	16	10	<10	124
814 - 179 L 52 E 11 + 75 N	5	.2	5	<5	34	4.31	4	.04	29	18	10	<10	132
814 - 180 L 52 E 12 + 00 N	10	.2	15	<5	50	5.10	5	.03	34	21	10	<10	128
814 - 181 L 52 E 12 + 25 N	5	.2	10	<5	55	4.89	3	.04	35	14	10	<10	115
814 - 182 L 52 E 12 + 50 N	5	.4	15	<5	56	4.97	3	.04	37	19	10	<10	116
814 - 183 L 52 E 12 + 75 N	10	.2	10	<5	41	4.41	3	.03	44	17	10	<10	123
814 - 184 L 52 E 13 + 00 N	10	.2	20	<5	61	5.01	2	.04	58	15	10	<10	104
814 - 185 L 54 E 0 + 25 N	5	.2	10	<5	71	5.15	2	.04	33	33	10	<10	131
814 - 186 L 54 E 0 + 50 N	10	.2	15	<5	55	4.97	3	.04	35	25	10	<10	141
814 - 187 L 54 E 0 + 75 N	10	.2	15	<5	76	5.35	3	.03	39	21	10	10	133
814 - 188 L 54 E 1 + 00 N	5	.4	20	<5	102	5.32	2	.04	57	16	10	<10	128
814 - 189 L 54 E 1 + 25 N	15	.2	20	<5	97	5.50	3	.04	59	14	15	<10	180
814 - 190 L 54 E 1 + 50 N	15	.2	20	<5	67	4.77	5	.04	46	21	10	<10	231
814 - 191 L 54 E 1 + 75 N	10	.4	25	<5	61	5.39	<1	.04	43	21	5	10	153
814 - 192 L 54 E 2 + 00 N	10	.6	25	<5	63	5.27	2	.05	56	22	15	<10	209
814 - 193 L 54 E 2 + 25 N	10	.4	30	<5	68	5.31	5	.04	52	19	5	<10	175
814 - 194 L 54 E 2 + 50 N	10	.4	25	<5	75	5.93	4	.04	61	23	15	<10	211
814 - 195 L 54 E 2 + 75 N	20	.2	15	<5	63	5.45	1	.03	60	24	5	<10	98
814 - 196 L 54 E 3 + 00 N	5	.4	25	<5	63	6.05	2	.04	50	17	5	<10	92
814 - 197 L 54 E 3 + 25 N	5	.4	25	<5	70	6.03	<1	.04	68	26	10	10	88
814 - 198 L 54 E 3 + 50 N	10	.4	25	<5	70	6.00	<1	.04	43	19	<5	<10	86
814 - 199 L 54 E 3 + 75 N	5	.2	25	<5	68	5.72	1	.04	46	15	<5	<10	92
814 - 200 L 54 E 4 + 00 N	35	.4	25	<5	62	5.57	2	.03	42	17	10	<10	86
814 - 201 L 54 E 4 + 25 N	5	.4	25	<5	40	5.34	<1	.04	34	15	5	<10	126
814 - 202 L 54 E 4 + 50 N	60	.4	25	<5	51	5.79	1	.04	36	13	<5	<10	102
814 - 203 L 54 E 4 + 75 N	5	.6	20	<5	41	4.47	1	.04	32	14	5	10	154
814 - 204 L 54 E 5 + 00 N	10	.4	25	<5	38	4.56	<1	.04	27	12	5	<10	133
814 - 205 L 54 E 5 + 25 N	5	.4	30	<5	62	5.24	<1	.04	37	15	5	<10	127
814 - 206 L 54 E 5 + 50 N	10	.6	25	<5	64	5.43	<1	.04	37	24	<5	<10	141
814 - 207 L 54 E 5 + 75 N	10	.4	25	<5	44	4.86	<1	.04	27	14	<5	<10	128
814 - 208 L 54 E 6 + 00 N	10	.8	30	<5	66	5.69	<1	.04	37	17	5	10	140
814 - 209 L 54 E 6 + 25 N	15	.8	35	<5	83	6.17	<1	.04	45	21	<5	10	128
814 - 210 L 54 E 6 + 50 N	10	.6	20	<5	50	5.09	<1	.04	33	16	5	<10	153



ECO-TECH LABORATORIES LTD.

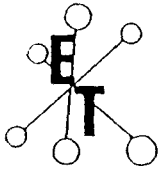
ASSAYING - ENVIRONMENTAL TESTING

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

CORP A CORPORATION

NOVEMBER 2, 1989

LT#	Description	AU (ppb)	AG (ppm)	AS (ppm)	BI (ppm)	CU (ppm)	FE (%)	MO (ppm)	NA (%)	NI (ppm)	PB (ppm)	SB (ppm)	W (ppm)	ZN (ppm)
314 - 211	L 54 E 6 + 75 N	10	.6	20	5	63	5.12	1	.04	30	18	15	10	139
314 - 212	L 54 E 7 + 00 N	10	.4	30	5	52	4.79	2	.04	32	25	10	10	151
314 - 213	L 54 E 7 + 25 N	10	.4	20	5	54	5.11	3	.04	31	17	5	10	124
314 - 214	L 54 E 7 + 50 N	5	.2	20	5	51	5.19	3	.03	36	27	5	10	119
314 - 215	L 54 E 7 + 75 N	10	.2	20	5	53	5.12	5	.03	39	21	5	10	97
314 - 216	L 54 E 8 + 00 N	5	.6	20	5	46	4.74	3	.04	37	19	10	10	95
314 - 217	L 54 E 8 + 25 N	10	.2	15	5	21	4.34	2	.03	17	52	10	10	105
314 - 218	L 54 E 8 + 50 N	10	.2	20	5	37	4.24	1	.03	20	22	10	10	82
314 - 219	L 54 E 8 + 75 N	10	.2	15	5	38	4.38	2	.04	22	28	10	10	110
314 - 220	L 54 E 9 + 00 N	10	.2	15	5	72	4.85	3	.04	30	22	15	10	99
314 - 221	L 54 E 9 + 25 N	10	.2	25	5	37	4.27	1	.04	21	25	15	10	113
314 - 222	L 54 E 9 + 50 N	5	.2	15	5	42	4.48	5	.04	25	20	15	10	83
314 - 223	L 54 E 9 + 75 N	10	.4	20	5	42	4.55	1	.04	24	25	5	10	122
314 - 224	L 54 E 10 + 00 N	15	.2	20	5	48	4.69	7	.04	25	24	10	10	100
314 - 225	L 54 E 10 + 25 N	10	.4	20	5	21	4.66	1	.04	13	26	5	10	128
314 - 226	L 54 E 10 + 50 N	10	.2	20	5	34	4.24	2	.04	25	21	10	10	95
314 - 227	L 54 E 10 + 75 N	15	.2	10	5	33	5.07	4	.05	26	25	10	10	177
314 - 228	L 54 E 11 + 00 N	20	.2	15	5	42	4.58	4	.04	33	21	5	10	104
314 - 229	L 54 E 11 + 25 N	10	.2	15	5	33	4.23	1	.04	23	18	5	10	107
314 - 230	L 54 E 11 + 50 N	25	.6	20	5	41	4.49	3	.04	23	19	5	10	131
314 - 231	L 54 E 11 + 75 N	10	.4	15	5	45	4.68	1	.03	24	21	5	10	140
314 - 232	L 54 E 12 + 00 N	10	1.0	20	5	95	5.82	1	.04	32	17	5	10	116
314 - 233	L 54 E 12 + 25 N	15	.6	30	5	62	4.81	5	.03	24	18	5	10	124
314 - 234	L 54 E 12 + 50 N	10	.4	20	5	53	5.26	3	.04	28	21	10	10	158
314 - 235	L 54 E 12 + 75 N	10	.8	15	5	58	4.89	3	.04	28	17	10	10	148
314 - 236	L 54 E 13 + 00 N	15	.4	20	5	31	4.58	1	.04	22	16	5	10	87
314 - 237	L 60 E 0 + 25 S	10	.4	15	5	50	4.71	2	.04	57	19	5	10	108
314 - 238	L 60 E 0 + 50 S	10	.4	10	5	69	5.38	4	.04	140	17	5	10	119
314 - 239	L 60 E 0 + 75 S	5	.8	60	5	52	5.58	2	.04	140	267	5	20	956
314 - 240	L 60 E 1 + 00 S	10	.6	80	5	60	6.42	4	.04	137	61	10	10	134
314 - 241	L 60 E 1 + 25 S	5	.4	5	5	65	5.68	1	.04	197	15	5	10	98
314 - 242	L 60 E 1 + 50 S	5	.4	25	5	74	5.55	3	.03	95	13	10	10	94
314 - 243	L 60 E 1 + 75 S	10	.4	15	5	43	4.68	3	.04	73	15	10	10	97
314 - 244	L 60 E 2 + 00 S	5	.4	15	5	33	4.39	2	.04	49	16	10	10	121
314 - 245	L 60 E 2 + 25 S	5	.4	20	5	50	5.03	3	.04	53	18	5	10	156
314 - 246	L 60 E 2 + 50 S	10	1.4	80	5	92	6.27	11	.03	65	30	15	10	184
314 - 247	L 60 E 2 + 75 S	5	.6	30	5	63	5.08	3	.04	60	26	5	10	177
314 - 248	L 60 E 3 + 00 S	10	.6	20	5	26	3.62	4	.04	40	38	10	10	129
314 - 249	L 60 E 3 + 25 S	10	.6	45	5	77	3.81	3	.04	56	23	5	10	130
314 - 250	L 60 E 3 + 50 S	10	.6	45	5	71	4.91	3	.04	55	19	5	10	128
314 - 251	L 60 E 3 + 75 S	15	.6	15	5	39	4.43	1	.04	58	25	5	10	204
314 - 252	L 60 E 4 + 00 S	10	.6	15	5	36	4.16	1	.04	48	27	5	10	188
314 - 253	L 60 E 4 + 25 S	10	.6	15	5	36	3.75	1	.04	42	46	5	10	272
314 - 254	L 60 E 4 + 50 S	5	.4	20	5	25	3.59	1	.04	20	31	5	10	145
314 - 255	L 60 E 4 + 75 S	10	.6	15	5	30	3.35	1	.04	21	25	5	10	95



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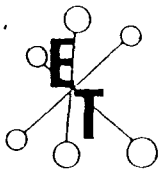
ASSAYING - ENVIRONMENTAL TESTING

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

CORPORATION

NOVEMBER 2, 1989

Description		AU (ppb)	AG (ppm)	AS (ppm)	BI (ppm)	CU (ppm)	FE (%)	MO (ppm)	NA (%)	NI (ppm)	PB (ppm)	SB (ppm)	W (ppm)	ZN (ppm)
314 - 256	L 60 E 5 + 00 S	10	.4	25	5	74	5.31	1	.03	35	16	5	10	85
314 - 257	L 60 E 5 + 25 S	10	.6	15	5	60	5.29	2	.04	35	15	5	10	108
314 - 258	L 60 E 5 + 50 S	5	.6	20	5	56	4.84	2	.03	36	14	5	10	101
314 - 259	L 60 E 5 + 75 S	10	.6	10	5	49	4.43	1	.03	43	13	5	10	100
314 - 260	L 60 E 6 + 00 S	15	.6	20	5	63	5.17	2	.03	55	18	5	10	111
314 - 261	L 62 E 0 + 25 S	10	.4	20	5	211	4.96	1	.05	285	38	5	10	102
314 - 262	L 62 E 0 + 50 S	15	.6	25	5	95	5.65	1	.04	107	36	5	10	122
314 - 263	L 62 E 0 + 75 S	5	.6	30	5	78	5.08	1	.04	58	21	5	10	152
314 - 264	L 62 E 1 + 00 S	5	.4	10	5	46	4.45	1	.04	56	17	5	10	108
314 - 265	L 62 E 1 + 25 S	5	.4	20	5	76	5.00	1	.04	64	22	5	10	102
314 - 266	L 62 E 1 + 50 S	10	.4	20	5	77	5.32	1	.04	66	21	5	10	99
314 - 267	L 62 E 1 + 75 S	5	.2	25	5	89	5.80	1	.04	62	22	10	10	134
814 - 268	L 62 E 2 + 00 S	10	.2	25	5	76	5.85	5	.04	48	14	10	10	223
814 - 269	L 62 E 2 + 25 S	5	.2	20	5	54	5.57	2	.04	134	21	10	10	276
814 - 270	L 62 E 2 + 50 S	10	.4	30	5	69	5.38	5	.04	71	29	10	10	227
814 - 271	L 62 E 2 + 75 S	15	.4	65	5	76	5.59	2	.04	87	23	10	10	250
814 - 272	L 62 E 3 + 00 S	10	.4	60	5	57	4.83	3	.04	67	39	10	10	289
814 - 273	L 62 E 3 + 25 S	25	.6	40	5	114	6.54	3	.04	64	31	10	10	266
814 - 274	L 62 E 3 + 50 S	30	.6	20	5	69	4.62	3	.04	87	141	10	10	367
814 - 275	L 62 E 3 + 75 S	20	.4	30	5	30	3.24	2	.04	34	89	5	10	211
814 - 276	L 62 E 4 + 00 S	15	.2	30	5	36	4.09	2	.04	62	30	10	10	294
814 - 277	L 62 E 4 + 25 S	5	.4	30	5	27	3.91	3	.04	35	32	10	10	188
814 - 278	L 62 E 4 + 50 S	5	.2	15	5	37	3.99	4	.04	68	37	5	10	178
814 - 279	L 62 E 4 + 75 S	30	.4	20	5	53	5.26	2	.04	70	34	10	10	165
814 - 280	L 62 E 5 + 00 S	10	.2	20	5	67	5.47	3	.04	90	26	10	10	118
814 - 281	L 62 E 5 + 25 S	80	.2	15	5	65	5.82	1	.04	107	44	10	10	172
814 - 282	L 62 E 5 + 50 S	30	.2	10	5	61	5.42	2	.03	78	23	10	10	174
814 - 283	L 62 E 5 + 75 S	40	.6	15	5	77	5.50	2	.03	71	38	10	10	178
814 - 284	L 62 E 6 + 00 S	35	.4	15	5	62	5.40	1	.04	100	26	5	10	180
814 - 285	L 62 E 6 + 25 S	20	.4	15	5	56	5.45	2	.04	74	28	10	10	175
814 - 286	L 62 E 6 + 50 S	35	.6	20	5	55	5.29	3	.04	91	76	10	10	274
814 - 287	L 62 E 6 + 75 S	15	.6	35	5	44	5.99	1	.04	47	60	10	10	278
814 - 288	L 62 E 7 + 00 S	5	.6	35	5	49	5.50	2	.04	43	49	10	10	218
814 - 289	L 62 E 7 + 25 S	15	.4	45	5	46	5.11	3	.04	44	28	10	10	185
814 - 290	L 62 E 7 + 50 S	15	.6	25	5	35	4.25	1	.04	26	55	5	10	112
814 - 291	L 62 E 7 + 75 S	10	.4	15	5	33	4.25	1	.04	20	46	5	10	145
814 - 292	L 62 E 8 + 00 S	5	.6	40	5	41	4.47	1	.06	40	54	5	10	146
814 - 293	L 64 E 0 + 25 S	10	.4	15	5	67	5.53	4	.04	209	25	10	10	172
814 - 294	L 64 E 0 + 50 S	15	.4	15	5	86	6.68	2	.04	193	21	10	10	154
814 - 295	L 64 E 0 + 75 S	5	.4	15	5	86	6.07	6	.03	142	24	10	10	123
814 - 296	L 64 E 1 + 00 S	5	.2	15	5	71	5.72	5	.04	190	25	10	10	174
814 - 297	L 64 E 1 + 25 S	5	.4	20	5	80	5.73	1	.04	63	29	10	10	324
814 - 298	L 64 E 1 + 50 S	10	.4	20	5	77	6.62	5	.04	300	23	5	10	152
814 - 299	L 64 E 1 + 75 S	5	.4	20	5	92	6.08	5	.04	69	23	10	10	357
814 - 300	L 64 E 2 + 00 S	10	.4	25	5	88	6.33	3	.04	124	22	5	10	302



ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING

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

DRON CORPORATION

NOVEMBER 2, 1989

T#	Description	AU (ppb)	AG (ppm)	AS (ppm)	BI (ppm)	CU (ppm)	FE (%)	MO (ppm)	NA (%)	NI (ppm)	PB (ppm)	SB (ppm)	W (ppm)	ZN (ppm)
14 - 301	L 64 E 2 + 25 S	10	.2	15	<5	83	6.01	3	.03	111	23	10	<10	163
14 - 302	L 64 E 2 + 50 S	20	.2	25	<5	98	6.18	5	.03	148	22	5	<10	121
14 - 303	L 64 E 2 + 75 S	20	.2	25	<5	92	6.05	2	.04	171	24	10	<10	119
14 - 304	L 64 E 3 + 00 S	20	.6	30	<5	96	6.10	3	.04	157	46	10	<10	182
14 - 305	L 64 E 3 + 25 S	15	.2	25	<5	37	5.15	4	.05	156	23	5	<10	83
14 - 306	L 64 E 3 + 50 S	10	.2	30	<5	42	5.24	4	.03	159	11	10	<10	68
14 - 307	L 64 E 3 + 75 S	10	.4	30	<5	61	5.42	2	.04	92	24	5	<10	128
14 - 308	L 64 E 4 + 00 S	10	.4	30	<5	62	4.96	4	.03	117	29	5	<10	118
14 - 309	L 64 E 4 + 25 S	10	.4	25	<5	60	4.96	5	.03	105	28	5	<10	118
14 - 310	L 64 E 4 + 50 S	45	.4	25	<5	53	4.75	3	.03	46	25	5	<10	134
14 - 311	L 64 E 4 + 75 S	5	.4	30	<5	45	4.30	1	.03	19	20	5	<10	113
14 - 312	L 64 E 5 + 00 S	20	.4	20	<5	50	3.99	<1	.02	21	17	5	<10	116
14 - 313	L 64 E 5 + 25 S	10	.4	25	<5	55	4.70	<1	.03	22	35	5	<10	124
14 - 314	L 64 E 5 + 50 S	10	.4	25	<5	56	4.42	4	.03	22	54	5	<10	159
14 - 315	L 64 E 5 + 75 S	5	.2	25	<5	49	4.32	3	.03	21	26	5	<10	107
14 - 316	L 64 E 6 + 00 S	10	.4	20	<5	34	4.06	1	.03	17	22	5	<10	101
14 - 317	L 64 E 6 + 25 S	5	.4	20	<5	45	4.20	1	.04	19	15	5	<10	154
14 - 318	L 64 E 6 + 50 S	25	.8	25	<5	40	4.43	<1	.04	19	34	5	<10	183
14 - 319	L 64 E 6 + 75 S	10	.4	20	<5	37	4.37	<1	.03	17	22	5	<10	117
14 - 320	L 64 E 7 + 00 S	10	.4	15	<5	29	3.10	<1	.03	12	16	5	<10	87
14 - 321	L 64 E 7 + 25 S	15	.4	15	<5	17	3.40	1	.03	8	20	<5	<10	72
14 - 322	L 64 E 7 + 50 S	10	.2	10	<5	17	3.09	2	.03	11	18	5	<10	76
14 - 323	L 64 E 7 + 75 S	10	.2	15	<5	27	3.42	<1	.03	11	15	<5	<10	72
14 - 324	L 64 E 8 + 00 S	10	.4	20	<5	39	4.03	1	.03	16	26	5	<10	96
14 - 325	L 66 E 0 + 25 S	10	.4	20	<5	39	4.06	2	.03	26	44	<5	10	97
14 - 326	L 66 E 0 + 50 S	5	.4	25	<5	66	5.99	<1	.03	35	39	<5	<10	112
14 - 327	L 66 E 0 + 75 S	5	.4	15	<5	25	4.59	<1	.03	35	14	5	<10	106
14 - 328	L 66 E 1 + 00 S	15	.4	15	<5	28	4.59	<1	.04	34	64	5	<10	135
14 - 329	L 66 E 1 + 25 S	5	.4	5	<5	25	6.37	<1	.03	324	8	<5	<10	101
14 - 330	L 66 E 1 + 50 S	25	.6	30	<5	49	5.25	1	.03	134	15	5	<10	123
14 - 331	L 66 E 1 + 75 S	20	.6	20	<5	34	4.78	<1	.03	134	19	5	10	177
14 - 332	L 66 E 2 + 00 S	30	1.0	35	<5	55	5.54	3	.03	68	23	<5	<10	224
14 - 333	L 66 E 2 + 25 S	25	.8	35	<5	48	5.87	<1	.03	43	14	<5	10	131
14 - 334	L 66 E 2 + 50 S	25	.8	30	<5	58	6.03	<1	.03	50	16	5	<10	164
14 - 335	L 66 E 2 + 75 S	15	.8	70	<5	52	5.65	5	.04	50	51	10	10	157
14 - 336	L 66 E 3 + 00 S	55	.4	40	<5	38	4.71	<1	.03	42	20	5	<10	86
14 - 337	L 66 E 3 + 25 S	35	.6	80	<5	45	5.05	7	.03	73	31	5	<10	169
14 - 338	L 66 E 3 + 50 S	40	.6	25	<5	34	4.93	<1	.03	29	33	5	<10	127
14 - 339	L 66 E 3 + 75 S	25	.4	20	<5	37	4.54	<1	.03	23	53	<5	<10	99
14 - 340	L 66 E 4 + 00 S	10	.4	20	<5	40	4.39	<1	.02	21	34	5	<10	104
14 - 341	L 66 E 4 + 25 S	35	.4	15	<5	46	4.70	<1	.03	24	27	5	<10	89
14 - 342	L 66 E 4 + 50 S	15	.4	20	<5	45	4.69	<1	.03	22	20	5	<10	96
14 - 343	L 66 E 4 + 75 S	25	.2	25	<5	68	4.49	1	.03	24	71	10	<10	146
14 - 344	L 66 E 5 + 00 S	30	.4	20	<5	69	4.52	1	.03	23	46	5	<10	128
14 - 45	L 66 E 5 + 25 S	40	.4	20	<5	73	4.88	1	.03	26	81	10	10	169

ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING

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



NOVEMBER 2, 1989

_____ A CORPORATION

ET#	Description	AU (ppb)	AG (ppm)	AS (ppm)	BI (ppm)	CU (ppm)	FE (%)	MO (ppm)	NA (%)	NI (ppm)	PB (ppm)	SB (ppm)	W (ppm)	ZN (ppm)
814 - 346	L 66 E 5 + 50 S	35	.6	25	<5	73	5.38	<1	.03	30	45	5	<10	169
814 - 347	L 66 E 5 + 75 S	30	.6	25	<5	64	5.52	<1	.03	30	24	5	<10	161
814 - 348	L 66 E 6 + 00 S	35	.4	30	<5	79	5.84	<1	.03	32	61	5	<10	154
814 - 349	L 66 E 6 + 25 S	40	.4	30	<5	91	5.63	<1	.03	31	32	5	<10	134
814 - 350	L 66 E 6 + 50 S	55	.4	25	<5	87	5.61	<1	.03	28	56	10	<10	128
814 - 351	L 66 E 6 + 75 S	40	.4	25	<5	73	5.44	2	.03	28	51	5	10	131
814 - 352	L 66 E 7 + 00 S	30	.2	25	<5	67	5.39	2	.04	24	26	5	<10	137
814 - 353	L 66 E 7 + 25 S	45	.6	15	<5	50	4.97	<1	.03	21	24	10	<10	112
814 - 354	L 66 E 7 + 50 S	20	.6	15	<5	54	5.05	<1	.03	21	20	5	<10	128
814 - 355	L 66 E 7 + 75 S	15	.4	20	<5	53	5.24	<1	.04	22	27	<5	<10	136
814 - 356	L 66 E 8 + 00 S	40	.6	20	<5	58	4.67	<1	.03	17	32	5	<10	129
814 - 357	L 68 E 0 + 25 S	25	1.0	20	<5	64	4.91	<1	.03	24	21	5	<10	105
814 - 358	L 68 E 0 + 50 S	20	.4	20	<5	65	4.88	<1	.03	22	19	5	<10	100
814 - 359	L 68 E 0 + 75 S	10	.6	20	<5	70	4.85	<1	.03	22	18	<5	<10	109
814 - 360	L 68 E 1 + 00 S	25	.8	25	<5	88	5.02	3	.03	46	37	10	10	155
814 - 361	L 68 E 1 + 25 S	40	.4	25	<5	88	5.34	<1	.03	30	28	<5	<10	139
814 - 362	L 68 E 1 + 50 S	20	.4	25	<5	75	5.36	1	.04	27	31	<5	<10	142
814 - 363	L 68 E 1 + 75 S	15	.8	50	<5	42	3.30	2	.04	34	57	5	<10	342
814 - 364	L 68 E 2 + 00 S	<5	4.2	90	<5	83	5.19	4	.03	65	90	5	10	869
814 - 365	L 68 E 2 + 25 S	35	1.4	15	<5	57	5.07	2	.03	30	35	5	<10	263
814 - 366	L 68 E 2 + 50 S	15	2.6	30	<5	58	5.18	4	.03	32	49	5	10	251
814 - 367	L 68 E 2 + 75 S	5	1.4	25	<5	59	4.01	5	.04	17	43	5	10	151
814 - 368	L 68 E 3 + 00 S	25	1.2	20	<5	61	4.88	5	.04	32	28	5	<10	109
814 - 369	L 68 E 3 + 25 S	40	.4	20	<5	78	5.15	4	.03	27	20	5	<10	115
814 - 370	L 68 E 3 + 50 S	10	.8	15	<5	75	5.11	3	.04	32	21	10	<10	141
814 - 371	L 68 E 3 + 75 S	20	.6	10	<5	54	4.59	3	.03	17	43	5	<10	101
814 - 372	L 68 E 4 + 00 S	<5	.4	10	<5	58	4.91	1	.03	20	24	5	<10	97
814 - 373	L 68 E 4 + 25 S	50	.4	10	<5	62	4.78	5	.03	23	29	10	<10	100
814 - 374	L 68 E 4 + 50 S	10	.6	20	<5	66	4.72	1	.02	23	41	10	<10	110
814 - 375	L 68 E 4 + 75 S	25	.6	20	<5	55	4.86	2	.03	17	23	<5	<10	99
814 - 376	L 68 E 5 + 00 S	40	.4	15	<5	60	4.82	2	.04	22	23	10	<10	116
814 - 377	L 68 E 5 + 25 S	45	.4	20	<5	61	4.47	3	.03	24	35	5	<10	110
814 - 378	L 68 E 5 + 50 S	10	.2	10	<5	30	2.84	2	.03	13	30	5	<10	86
814 - 379	L 68 E 5 + 75 S	15	.4	10	<5	64	4.32	3	.03	22	38	5	<10	115
814 - 380	L 68 E 6 + 00 S	<5	.4	15	<5	60	4.06	<1	.03	21	42	10	<10	127
814 - 381	L 68 E 6 + 25 S	10	.4	20	<5	43	3.58	2	.04	16	53	10	<10	97
814 - 382	L 68 E 6 + 50 S	15	.2	15	<5	44	3.37	2	.03	16	27	5	<10	94
814 - 383	L 68 E 6 + 75 S	30	.2	15	<5	30	2.65	<1	.03	13	26	5	<10	66
814 - 384	L 68 E 7 + 00 S	20	.2	15	<5	46	3.75	<1	.03	17	24	5	<10	115
814 - 385	L 68 E 7 + 25 S	15	.2	15	<5	38	3.13	2	.03	14	36	5	<10	116
814 - 386	L 68 E 7 + 50 S	10	.6	20	<5	47	3.47	1	.03	15	51	5	<10	119
814 - 387	L 68 E 7 + 75 S	<5	.4	20	<5	46	3.78	1	.04	12	19	5	<10	87
814 - 388	L 68 E 8 + 00 S	50	.2	15	<5	48	3.43	3	.03	12	18	10	<10	77
814 - 389	L 70 E 0 + 25 S	25	.6	10	<5	32	3.19	<1	.03	13	26	5	10	131
814 - 390	L 70 E 0 + 50 S	30	.4	20	<5	32	3.14	3	.03	15	55	5	10	288

ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING

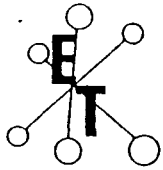
10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557



LABORATION

NOVEMBER 2, 1989

Description				AU	AG	AS	BI	CU	FE	MO	NA	NI	PB	SB	W	ZN
				(ppb)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(%)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
814 - 391	L 70 E	0 + 75 S		55	.6	40	<5	63	3.99	4	.03	68	45	10	30	1010
814 - 392	L 70 E	1 + 00 S		20	.8	30	<5	51	4.01	5	.03	59	19	5	20	724
814 - 393	L 70 E	1 + 25 S		30	.8	45	<5	53	4.40	3	.04	40	72	10	10	553
814 - 394	L 70 E	1 + 50 S		25	1.2	30	<5	52	2.97	2	.03	32	46	5	10	258
814 - 395	L 70 E	1 + 75 S		5	.8	135	<5	42	4.23	5	.04	22	28	5	<10	212
814 - 396	L 70 E	2 + 00 S		40	.8	125	<5	44	3.51	3	.03	19	38	5	<10	201
814 - 397	L 70 E	2 + 25 S		25	1.2	15	<5	36	3.55	2	.04	14	50	5	<10	124
814 - 398	L 70 E	2 + 50 S		15	.8	10	<5	34	3.47	<1	.03	11	38	5	<10	137
814 - 399	L 70 E	2 + 75 S		25	.8	15	<5	32	4.10	<1	.03	11	29	5	<10	113
814 - 400	L 70 E	3 + 00 S		85	.8	15	<5	19	2.51	<1	.03	7	42	5	<10	65
814 - 401	L 70 E	3 + 25 S		30	.4	15	<5	24	3.67	2	.03	13	23	5	<10	89
814 - 402	L 70 E	3 + 50 S		35	.4	15	<5	31	3.77	4	.03	12	21	5	<10	74
814 - 403	L 70 E	3 + 75 S		25	.8	10	<5	28	3.24	3	.03	14	28	5	<10	78
814 - 404	L 70 E	4 + 00 S		55	.6	5	<5	28	2.54	1	.03	10	35	<5	<10	46
814 - 405	L 70 E	4 + 25 S		<5	.6	10	<5	17	3.38	2	.03	9	24	5	<10	35
814 - 406	L 70 E	4 + 50 S		5	.2	15	<5	40	4.12	2	.03	22	20	5	<10	78
814 - 407	L 70 E	4 + 75 S		10	.2	15	<5	26	2.92	1	.03	9	15	5	<10	41
814 - 408	L 70 E	5 + 00 S		15	.4	10	<5	34	3.31	3	.03	13	47	5	<10	57
814 - 409	L 70 E	5 + 25 S		15	.2	20	<5	45	3.93	7	.03	22	20	5	<10	68
814 - 410	L 70 E	5 + 50 S		35	.2	20	<5	44	3.46	4	.03	17	18	5	<10	74
814 - 411	L 70 E	5 + 75 S		<5	.2	15	<5	50	3.88	3	.03	20	36	5	<10	99
814 - 412	L 70 E	6 + 00 S		5	.2	20	<5	37	2.98	3	.03	20	31	5	<10	70
814 - 413	L 70 E	6 + 25 S		<5	.2	15	<5	41	3.09	2	.03	15	24	5	<10	61
814 - 414	L 70 E	6 + 50 S		35	.4	20	<5	53	3.71	3	.03	17	34	5	10	87
814 - 415	L 70 E	6 + 75 S		<5	.4	15	<5	31	2.91	1	.03	13	33	5	<10	83
814 - 416	L 70 E	7 + 00 S		<5	.2	15	<5	15	2.36	2	.02	12	16	5	<10	40
814 - 417	L 70 E	7 + 25 S		10	.4	15	<5	20	2.47	1	.03	11	44	5	<10	78
814 - 418	L 70 E	7 + 50 S		10	.2	5	<5	21	2.39	1	.03	11	25	<5	<10	69
814 - 419	L 70 E	7 + 75 S		20	.4	10	<5	31	3.34	2	.03	15	24	10	<10	105
814 - 420	L 70 E	8 + 00 S		15	.4	20	<5	48	3.83	2	.03	15	69	10	<10	108
814 - 421	L 71 E	0 + 25 N		10	.4	20	<5	64	5.19	4	.03	23	15	5	<10	198
814 - 422	L 71 E	0 + 50 N		20	.6	15	<5	63	4.74	3	.03	20	22	5	<10	123
814 - 423	L 71 E	0 + 75 N		25	1	10	<5	74	4.68	3	.03	19	14	10	<10	110
814 - 424	L 71 E	1 + 00 N		50	.4	20	<5	70	4.78	3	.03	25	20	10	<10	209
814 - 425	L 71 E	1 + 25 N		5	.6	30	<5	59	4.68	3	.04	23	19	10	<10	139
814 - 426	L 75 E	1 + 50 N		15	.4	30	<5	66	5.03	3	.03	22	13	10	<10	86
814 - 427	O B L	48 + 00 E		10	.2	30	<5	44	4.43	3	.04	34	21	5	<10	150
814 - 428	O B L	48 + 25 E		25	.4	30	<5	56	5.25	3	.04	41	45	10	10	193
814 - 429	O B L	48 + 50 E		30	.4	30	<5	46	5.22	3	.04	40	15	15	<10	168
814 - 430	O B L	48 + 75 E		10	.4	30	<5	48	5.29	4	.05	37	52	10	<10	219
814 - 431	O B L	49 + 00 E		5	.2	40	<5	58	5.62	2	.04	34	16	10	<10	124
814 - 432	O B L	49 + 25 E		20	.2	35	<5	58	5.13	2	.03	50	21	10	<10	185
814 - 433	O B L	49 + 50 E		15	.4	20	<5	56	5.81	2	.04	38	20	10	<10	118
814 - 434	O B L	49 + 75 E		5	.4	15	<5	49	5.30	2	.03	36	15	10	<10	127
814 - 435	O B L	50 + 00 E		30	.6	20	<5	61	5.48	4	.03	35	49	5	<10	166



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VA CORPORATION

NOVEMBER 2, 1989

ET#	Description	AU (ppb)	AG (ppm)	AS (ppm)	BI (ppm)	CU (ppm)	FE (%)	MO (ppm)	NA (%)	NI (ppm)	PB (ppm)	SB (ppm)	W (ppm)	ZN (ppm)
814 - 436	0 B L 50 + 25 E	10	.2	15	<5	72	5.00	6	.03	39	13	10	<10	104
814 - 437	0 B L 50 + 50 E	40	.8	20	<5	91	4.76	3	.04	45	141	10	<10	214
814 - 438	0 B L 50 + 75 E	5	.4	20	<5	45	4.48	2	.03	42	13	10	<10	129
814 - 439	0 B L 51 + 00 E	15	.4	10	<5	54	4.53	3	.04	37	13	15	<10	149
814 - 440	0 B L 51 + 25 E	<5	.4	20	<5	68	4.83	3	.05	46	15	15	<10	190
814 - 441	0 B L 51 + 50 E	5	.4	25	<5	61	4.76	4	.04	58	17	5	<10	175
814 - 442	0 B L 51 + 75 E	25	.4	15	<5	42	4.13	3	.04	41	14	10	<10	179
814 - 443	0 B L 52 + 00 E	20	.4	10	<5	41	4.10	3	.04	41	14	10	<10	191
814 - 444	0 B L 52 + 25 E	30	.4	20	<5	51	5.17	2	.03	30	13	10	<10	98
814 - 445	0 B L 52 + 50 E	50	.2	10	<5	47	4.75	3	.03	34	11	10	<10	152
814 - 446	0 B L 52 + 75 E	20	.4	15	<5	66	4.92	1	.03	50	12	10	<10	118
814 - 447	0 B L 53 + 00 E	25	.2	15	<5	59	4.52	2	.04	57	19	10	<10	148
814 - 448	0 B L 53 + 25 E	25	.4	20	<5	65	4.83	2	.04	50	18	10	<10	162
814 - 449	0 B L 53 + 50 E	45	.4	15	<5	63	4.76	2	.03	41	23	15	<10	125
814 - 450	0 B L 53 + 75 E	30	.6	15	<5	52	4.34	4	.04	44	13	5	<10	105
814 - 451	0 B L 54 + 00 E	25	.2	30	<5	44	4.22	3	.04	50	16	5	<10	163
814 - 452	0 B L 54 + 25 E	20	.4	25	<5	86	4.60	2	.04	73	17	15	<10	147
814 - 453	0 B L 54 + 50 E	35	.6	30	<5	58	4.50	2	.04	58	39	10	10	186
814 - 454	0 B L 54 + 75 E	50	.4	30	<5	60	4.11	3	.04	45	45	10	<10	136
814 - 455	0 B L 55 + 00 E	35	.4	20	<5	41	4.49	2	.03	48	23	5	<10	159
814 - 456	0 B L 55 + 25 E	45	.6	20	<5	43	4.45	<1	.04	39	16	10	<10	133
814 - 457	0 B L 55 + 50 E	30	.2	15	<5	44	4.56	1	.04	56	17	5	<10	136
814 - 458	0 B L 55 + 75 E	40	.4	20	<5	52	4.41	1	.04	79	18	5	<10	119
814 - 459	0 B L 56 + 00 E	20	.4	40	<5	104	5.66	2	.05	166	31	10	<10	165
814 - 460	0 B L 56 + 25 E	40	.2	15	<5	83	5.49	1	.04	98	18	10	<10	132
814 - 461	0 B L 56 + 50 E	30	.2	15	<5	65	4.85	2	.03	28	14	5	<10	88
814 - 462	0 B L 56 + 75 E	25	.2	20	<5	80	5.07	2	.05	57	85	5	<10	133
814 - 463	0 B L 57 + 00 E	20	<.2	15	<5	90	5.26	<1	.04	23	11	5	<10	72
814 - 464	0 B L 57 + 25 E	50	.2	10	<5	62	5.03	2	.03	23	14	5	<10	90
814 - 465	0 B L 57 + 50 E	45	.2	15	<5	71	5.10	3	.04	149	29	5	<10	160
814 - 466	0 B L 57 + 75 E	<5	.2	10	<5	72	5.90	4	.04	332	33	10	<10	156
814 - 467	0 B L 58 + 00 E	60	.6	65	<5	79	6.08	2	.04	97	73	10	10	708
814 - 468	0 B L 58 + 25 E	40	.4	15	<5	46	4.76	3	.05	99	52	5	10	518
814 - 469	0 B L 58 + 50 E	25	.4	15	<5	50	5.06	1	.04	84	20	5	<10	165
814 - 470	0 B L 58 + 75 E	50	.2	20	<5	62	5.45	2	.04	146	65	5	<10	329
814 - 471	0 B L 59 + 00 E	35	.2	15	<5	61	5.02	2	.04	113	18	5	<10	119
814 - 472	0 B L 59 + 25 E	40	.2	10	<5	53	4.56	4	.04	54	20	5	<10	149
814 - 473	0 B L 59 + 50 E	35	.4	10	<5	51	5.13	3	.04	70	19	10	<10	148
814 - 474	0 B L 59 + 75 E	45	.2	10	<5	48	4.54	1	.04	48	13	5	<10	109
814 - 475	0 B L 60 + 25 E	25	.4	15	<5	44	4.87	2	.04	52	20	5	<10	158
814 - 476	0 B L 60 + 50 E	35	.2	10	<5	57	5.54	3	.04	77	45	10	<10	99
814 - 477	0 B L 60 + 75 E	50	.4	15	<5	65	5.33	2	.04	74	27	10	<10	142
814 - 478	0 B L 61 + 00 E	50	.4	15	<5	68	5.91	2	.04	85	21	10	<10	156
814 - 479	0 B L 61 + 25 E	5	.4	10	<5	73	5.35	1	.03	80	18	10	<10	109
814 - 480	0 B L 61 + 50 E	5	.4	10	<5	66	5.41	3	.04	79	17	5	<10	147

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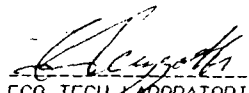
ASSAYING - ENVIRONMENTAL TESTING

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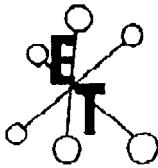
NOVEMBER 2, 1989

ATION

Description	AU (ppb)	AG (ppm)	AS (ppm)	BI (ppm)	CU (ppm)	FE (%)	MO (ppm)	NA (%)	NI (ppm)	PB (ppm)	SB (ppm)	W (ppm)	ZN (ppm)			
814 - 481	0 B L	62 + 25	E	5	.4	<5	<5	41	4.87	3	.04	358	19	5	<10	94
814 - 482	0 B L	62 + 50	E	10	.4	10	<5	190	5.39	2	.05	249	13	5	<10	95
814 - 483	0 B L	62 + 75	E	5	.4	15	<5	129	5.46	2	.06	62	15	10	<10	120
814 - 484	0 B L	63 + 00	E	5	.4	15	<5	63	5.12	1	.04	63	14	5	<10	117
814 - 485	0 B L	63 + 25	E	5	.4	15	<5	70	5.20	4	.03	91	43	5	<10	158
814 - 486	0 B L	63 + 50	E	5	.4	15	<5	57	5.34	3	.04	215	38	5	<10	168
814 - 487	0 B L	63 + 75	E	10	.4	20	<5	69	5.14	4	.04	129	23	5	<10	132
814 - 488	0 B L	64 + 25	E	5	.4	15	<5	45	4.52	3	.04	138	25	10	<10	158
814 - 489	0 B L	64 + 50	E	5	.6	15	<5	54	5.04	4	.04	127	23	10	<10	211
814 - 490	0 B L	64 + 75	E	5	.6	10	<5	50	3.93	1	.04	73	16	5	<10	95
814 - 491	0 B L	65 + 00	E	10	.6	15	<5	55	4.60	1	.04	33	42	5	<10	130
814 - 492	0 B L	65 + 25	E	5	.6	10	<5	62	4.45	1	.05	35	39	10	<10	161
814 - 493	0 B L	65 + 50	E	10	.4	15	<5	40	4.61	2	.04	29	25	10	<10	111
814 - 494	0 B L	65 + 75	E	5	.4	10	<5	47	4.66	1	.03	25	31	5	<10	110
814 - 495	0 B L	66 + 25	E	5	.4	10	<5	27	3.68	3	.04	13	25	5	<10	57
814 - 496	0 B L	66 + 50	E	5	.2	10	<5	27	3.04	1	.04	10	26	15	<10	60
814 - 497	0 B L	67 + 75	E	10	.4	10	<5	56	3.82	1	.04	21	66	10	<10	106
814 - 498	0 B L	67 + 00	E	<5	.4	15	<5	52	4.20	2	.04	24	30	5	<10	83
814 - 499	0 B L	67 + 25	E	10	.2	5	<5	368	4.44	1	.03	17	24	5	<10	89
814 - 500	0 B L	67 + 50	E	5	.6	15	<5	55	4.50	<1	.04	24	36	10	<10	123
814 - 501	0 B L	67 + 75	E	10	.4	15	<5	67	4.61	2	.03	24	54	5	<10	125
814 - 502	0 B L	68 + 25	E	5	.4	30	<5	57	4.01	2	.03	24	30	5	<10	93
814 - 503	0 B L	68 + 50	E	5	1.0	20	<5	97	4.19	3	.03	28	19	5	<10	81
814 - 504	0 B L	68 + 75	E	10	.6	15	<5	70	4.63	1	.03	18	23	10	<10	86
814 - 505	0 B L	69 + 00	E	35	.4	10	<5	68	5.18	2	.02	18	18	5	<10	98
814 - 506	0 B L	69 + 25	E	<5	.6	15	<5	67	4.31	2	.03	23	24	5	<10	116
814 - 507	0 B L	69 + 50	E	10	.4	10	<5	58	4.92	2	.03	25	23	10	10	239
814 - 508	0 B L	69 + 75	E	5	.4	10	<5	69	4.45	1	.03	22	31	5	<10	183
814 - 509	0 B L	70 + 25	E	10	.8	15	<5	109	5.56	2	.03	39	22	10	10	379
814 - 510	0 B L	70 + 50	E	10	.6	15	<5	96	5.01	1	.03	33	19	15	<10	349
814 - 511	0 B L	70 + 75	E	50	.4	15	<5	66	4.90	2	.03	22	30	10	<10	182


 ECO-TECH LABORATORIES
 FRANK J. PEZZOTTI, A.Sc.T.
 B.C. CERTIFIED ASSAYER

ENCL: ECO.TECH.CORONA
 SC-1/1041



ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING
 10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-6700 Fax 573-4567

NOVEMBER 9, 1989

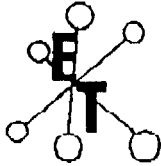
CERTIFICATE OF ANALYSIS ETK 89-860

CORONA CORPORATION
 81440, 800 WEST PENDER STREET
 VANCOUVER, B.C.
 V6C 2V6

ATTENTION: DARREL JOHNSON

SAMPLE IDENTIFICATION: 564 SOIL samples received October 27, 1989
 PROJECT: 1041
 P.O. NO.: 89-269

ETK#	DESCRIPTIONS	AU(ppb)	Ag	AS	BI	CU	FE(%)	MO	MA(%)	NI	Zn	PB	SB	W
860 - 1	OBL 18 + 00 E	5	.6	10	(5	37	3.98	1	.05	34	139	15	5	(10
860 - 2	OBL 18 + 25 E	5	.6	10	(5	38	4.07	(1	.05	39	143	14	5	(10
860 - 3	OBL 18 + 50 E	5	.6	15	(5	43	4.20	3	.06	39	156	15	5	(10
860 - 4	OBL 18 + 75 E	5	.6	15	(5	49	3.98	1	.05	43	138	15	5	(10
860 - 5	OBL 19 + 00 E	5	.4	10	(5	42	3.65	2	.05	36	167	18	5	(10
860 - 6	OBL 19 + 25 E	(5	.4	10	(5	40	3.98	1	.06	38	120	17	5	(10
860 - 7	OBL 19 + 50 E	5	.6	5	(5	58	3.42	1	.06	37	106	12	5	(10
860 - 8	OBL 19 + 75 E	(5	.6	15	(5	30	3.39	1	.05	34	174	24	5	(10
860 - 9	OBL 20 + 00 E	5	.6	15	(5	39	4.14	(1	.05	43	157	15	5	(10
860 - 10	OBL 20 + 25 E	5	.6	15	(5	38	4.06	(1	.06	42	165	16	5	(10
860 - 11	OBL 20 + 50 E	(5	.6	20	(5	41	4.02	(1	.06	39	169	19	5	(10
860 - 12	OBL 20 + 75 E	(5	.8	15	(5	33	3.95	1	.06	41	167	16	5	(10
860 - 13	OBL 21 + 00 E	5	.6	20	(5	45	3.96	1	.05	48	182	18	10	(10
860 - 14	OBL 21 + 25 E	5	.6	15	(5	35	3.41	2	.06	39	171	26	5	(10
860 - 15	OBL 21 + 50 E	5	.6	20	(5	40	3.42	2	.07	51	196	18	10	(10
860 - 16	OBL 21 + 75 E	5	.8	25	(5	43	3.97	3	.06	48	181	20	5	(10
860 - 17	OBL 22 + 00 E	10	.6	35	(5	41	3.92	3	.06	99	247	23	10	(10
860 - 18	OBL 22 + 25 E	5	.8	35	(5	49	4.13	3	.06	83	288	25	10	10
860 - 19	OBL 22 + 50 E	5	.8	55	(5	52	4.39	4	.05	91	241	24	10	(10
860 - 20	OBL 22 + 75 E	5	1.2	45	(5	53	4.30	3	.04	83	283	43	15	(10
860 - 21	OBL 23 + 00 E	(5	.8	30	(5	46	3.95	5	.05	57	364	39	10	(10
860 - 22	OBL 23 + 25 E	(5	1.0	50	(5	60	4.45	5	.05	86	335	54	10	(10
860 - 23	OBL 23 + 50 E	10	1.2	30	(5	58	4.58	4	.05	73	307	52	10	(10
860 - 24	OBL 23 + 75 E	(5	.8	30	(5	52	4.34	1	.06	72	297	51	10	(10
860 - 25	OBL 24 + 00 E	5	.6	30	(5	35	3.42	3	.05	66	305	38	10	(10
860 - 26	OBL 24 + 25 E	5	.6	20	(5	37	3.78	4	.06	48	263	23	5	(10
860 - 27	OBL 24 + 50 E	(5	.2	20	(5	36	3.53	4	.05	53	212	19	10	(10
860 - 28	OBL 24 + 75 E	(5	.4	25	(5	39	3.84	2	.05	45	206	22	10	(10
860 - 29	OBL 25 + 00 E	5	.4	25	(5	34	3.74	2	.05	50	254	18	10	(10
860 - 30	OBL 25 + 25 E	(5	.4	15	(5	49	4.03	2	.05	41	206	19	10	(10



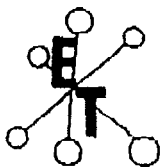
ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING
 10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J5 (604) 673-5700 Fax 673-4557

CORONA CORPORATION

NOVEMBER 9, 1989

ETK#	DESCRIPTIONS	AU(ppb)	AG	AS	BI	CU	FE(%)	MO	NA(%)	NI	Zn	PB	SB	W
860 - 31	OBL 25 + 50 E	5	.4	20	(5	50	4.16	2	.06	43	187	21	10	(10
860 - 32	OBL 25 + 75 E	5	.4	20	(5	39	3.95	2	.05	43	202	25	10	(10
860 - 33	OBL 26 + 00 E	5	.4	15	(5	42	3.90	1	.05	47	181	19	10	(10
860 - 34	OBL 26 + 25 E	(5	.4	20	(5	40	3.83	4	.05	41	190	20	5	(10
860 - 35	OBL 26 + 50 E	10	.6	20	(5	52	3.99	3	.06	48	184	21	10	(10
860 - 36	OBL 26 + 75 E	(5	.4	15	(5	43	3.48	2	.06	41	202	22	5	(10
860 - 37	OBL 27 + 00 E	(5	.4	20	(5	37	3.64	1	.05	61	180	21	10	(10
860 - 38	OBL 27 + 25 E	(5	.6	25	(5	44	3.70	3	.05	69	193	22	10	(10
860 - 39	OBL 27 + 50 E	5	.8	25	(5	38	4.23	2	.05	98	184	21	5	(10
860 - 40	OBL 27 + 75 E	5	.6	35	(5	41	4.23	1	.05	71	158	22	10	(10
860 - 41	OBL 28 + 00 E	10	.8	40	(5	41	4.31	1	.05	64	187	18	10	(10
860 - 42	OBL 28 + 25 E	(5	.8	35	(5	39	4.28	1	.04	72	208	26	5	(10
860 - 43	OBL 28 + 50 E	5	.6	45	(5	38	4.23	1	.05	64	178	22	5	(10
860 - 44	OBL 28 + 75 E	5	.8	30	(5	32	3.96	3	.05	62	257	18	10	(10
860 - 45	OBL 29 + 00 E	10	1.0	35	(5	42	4.43	1	.05	69	176	16	5	10
860 - 46	OBL 29 + 25 E	5	.8	30	(5	39	4.36	1	.05	73	150	15	10	(10
860 - 47	OBL 29 + 50 E	5	.6	40	(5	37	4.28	(1	.04	61	164	22	10	(10
860 - 48	OBL 29 + 75 E	(5	.8	25	(5	32	3.67	1	.05	62	194	19	5	(10
860 - 49	OBL 30 + 00 E	5	.6	25	(5	37	4.39	2	.06	48	207	23	10	10
860 - 50	OBL 30 + 25 E	10	.6	20	(5	42	4.61	1	.05	50	196	12	10	(10
860 - 51	OBL 30 + 50 E	10	.6	35	(5	56	5.04	1	.05	62	206	14	10	(10
860 - 52	OBL 30 + 75 E	5	.6	20	(5	33	4.60	3	.05	52	181	11	10	(10
860 - 53	OBL 31 + 00 E	5	.8	25	(5	47	4.85	1	.04	59	167	10	10	(10
860 - 54	OBL 31 + 25 E	5	.8	25	(5	44	4.87	2	.04	46	178	14	5	(10
860 - 55	OBL 31 + 50 E	(5	.8	20	(5	42	4.60	(1	.04	50	166	12	10	(10
860 - 56	OBL 31 + 75 E	5	.4	25	(5	40	4.74	(1	.05	52	172	20	5	(10
860 - 57	OBL 32 + 00 E	5	.6	10	(5	43	4.68	(1	.05	48	189	12	10	(10
860 - 58	OBL 32 + 25 E	5	.6	15	(5	49	5.04	1	.05	44	147	11	5	10
860 - 59	OBL 32 + 50 E	5	.4	20	(5	52	3.59	1	.06	35	137	12	5	(10
860 - 60	OBL 32 + 75 E	5	.4	15	(5	60	4.21	2	.05	59	119	11	5	(10
860 - 61	OBL 33 + 00 E	(5	.4	15	(5	26	2.84	1	.05	32	153	25	5	(10
860 - 62	OBL 33 + 25 E	5	.4	25	(5	63	3.89	1	.06	48	117	14	5	(10
860 - 63	OBL 33 + 50 E	(5	.4	10	(5	53	3.24	(1	.05	34	159	31	5	(10
860 - 64	OBL 33 + 75 E	10	.4	15	(5	37	3.31	(1	.05	39	248	15	5	(10
860 - 65	OBL 34 + 00 E	5	.4	15	(5	49	3.47	1	.05	40	185	20	5	(10
860 - 66	OBL 34 + 25 E	5	.4	15	(5	38	3.29	3	.04	32	192	37	5	(10
860 - 67	OBL 34 + 50 E	5	.4	15	(5	25	2.73	3	.05	30	245	29	10	(10
860 - 68	OBL 34 + 75 E	5	.4	10	(5	38	3.47	3	.05	48	188	20	10	(10
860 - 69	OBL 35 + 00 E	5	.4	10	(5	29	2.82	1	.05	36	181	12	5	(10
860 - 70	OBL 35 + 25 E	10	.4	15	(5	30	2.98	3	.05	51	2251	10	10	(10
860 - 71	OBL 35 + 50 E	(5	.4	10	(5	37	3.50	1	.05	73	237	12	10	(10
860 - 72	OBL 35 + 75 E	(5	.4	15	(5	35	3.68	2	.05	87	219	18	5	(10
860 - 73	OBL 36 + 00 E	5	.4	10	(5	36	3.53	(1	.04	47	183	15	10	(10
860 - 74	OBL 36 + 25 E	5	.2	10	(5	30	3.38	2	.05	76	207	15	5	(10
860 - 75	OBL 36 + 50 E	5	.6	15	(5	36	3.52	3	.04	66	158	24	10	(10



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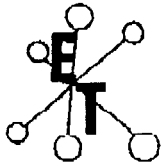
ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (804) 573-5700 Fax 573-4567

CORONA CORPORATION

NOVEMBER 9, 1989

ETK#	DESCRIPTIONS	AU(ppb)	AG	AS	BI	CU	FE(%)	MO	NA(%)	NI	Zn	PB	SB	W
860 - 76	OBL 36 + 75 E	5	.4	10	(S	35	3.76	2	.05	72	151	12	10	(10
860 - 77	OBL 37 + 00 E	5	.2	15	(S	28	4.32	4	.04	94	169	16	10	10
860 - 78	OBL 37 + 25 E	(S	.4	15	(S	40	4.46	2	.04	95	180	14	5	(10
860 - 79	OBL 37 + 50 E	5	.2	15	(S	29	3.96	1	.06	84	161	16	10	(10
860 - 80	OBL 37 + 75 E	(S	.4	15	(S	28	3.95	2	.04	89	156	19	10	(10
860 - 81	OBL 38 + 00 E	5	.4	15	(S	40	4.32	(1	.05	85	153	21	10	(10
860 - 82	OBL 38 + 25 E	5	.4	15	(S	51	4.44	4	.05	86	145	28	10	(10
860 - 83	OBL 38 + 50 E	10	.2	15	(S	44	4.45	2	.05	84	147	16	5	(10
860 - 84	OBL 38 + 75 E	15	.2	15	(S	32	4.09	(1	.05	94	154	21	5	(10
860 - 85	OBL 39 + 00 E	5	.4	10	(S	46	4.23	1	.05	96	164	34	10	(10
860 - 86	OBL 39 + 25 E	10	.2	10	(S	36	4.28	1	.05	88	119	17	5	(10
860 - 87	OBL 39 + 50 E	5	.4	20	(S	37	4.45	1	.05	82	171	24	10	(10
860 - 88	OBL 39 + 75 E	10	(.2	15	(S	52	4.11	1	.05	85	108	16	10	(10
860 - 89	OBL 40 + 00 E	5	(.2	10	(S	41	4.13	1	.05	69	116	18	5	(10
860 - 90	OBL 40 + 25 E	5	.2	10	(S	61	4.31	1	.05	71	127	17	5	(10
860 - 91	OBL 40 + 50 E	5	.2	15	(S	30	4.19	2	.05	54	172	20	10	(10
860 - 92	OBL 40 + 75 E	5	.4	20	(S	32	4.28	1	.05	53	227	19	5	(10
860 - 93	OBL 41 + 00 E	10	.4	25	(S	35	4.39	2	.04	63	243	17	10	(10
860 - 94	OBL 41 + 25 E	(S	.4	25	(S	33	3.61	2	.04	65	313	28	5	(10
860 - 95	OBL 41 + 50 E	(S	.4	20	(S	32	4.34	1	.05	61	248	23	10	10
860 - 96	OBL 41 + 75 E	5	.4	10	(S	31	3.98	1	.04	56	251	28	5	(10
860 - 97	OBL 42 + 00 E	15	.8	15	(S	48	4.06	2	.05	61	203	18	5	(10
860 - 98	OBL 42 + 25 E	10	1.0	15	(S	93	4.58	(1	.06	73	197	21	10	(10
860 - 99	OBL 42 + 50 E	(S	.8	10	(S	37	3.64	2	.04	39	195	19	5	(10
860 - 100	OBL 42 + 75 E	5	.4	15	(S	34	4.06	1	.04	56	199	23	10	(10
860 - 101	OBL 43 + 00 E	5	.6	15	(S	28	3.85	(1	.04	53	195	22	5	(10
860 - 102	OBL 43 + 25 E	(S	.4	10	(S	29	3.76	1	.05	51	176	17	5	(10
860 - 103	OBL 43 + 50 E	35	.6	10	(S	32	3.70	1	.04	50	172	16	5	(10
860 - 104	OBL 43 + 75 E	5	.8	10	(S	23	3.70	1	.04	53	228	20	5	(10
860 - 105	OBL 44 + 00 E	5	.6	15	(S	26	3.67	1	.04	44	234	21	10	(10
860 - 106	OBL 44 + 25 E	10	.4	15	(S	36	4.03	(1	.05	48	189	18	10	(10
860 - 107	OBL 44 + 50 E	10	.8	10	(S	30	3.63	1	.04	42	210	21	10	(10
860 - 108	OBL 44 + 75 E	5	.6	15	(S	28	3.85	1	.04	40	215	21	10	(10
860 - 109	OBL 45 + 00 E	10	.6	15	(S	27	3.78	2	.03	47	244	24	5	(10
860 - 110	OBL 45 + 25 E	5	.6	15	(S	34	3.77	2	.05	38	208	28	5	(10
860 - 111	OBL 45 + 50 E	55	.4	15	(S	42	4.26	1	.05	44	178	20	10	(10
860 - 112	OBL 45 + 75 E	5	.6	15	(S	47	4.28	1	.04	42	189	19	10	(10
860 - 113	OBL 46 + 00 E	10	.4	10	(S	66	4.04	3	.04	36	177	15	10	(10
860 - 114	OBL 46 + 25 E	35	.6	10	(S	37	3.94	1	.04	32	219	50	5	(10
860 - 115	OBL 46 + 50 E	5	.6	15	(S	69	4.54	2	.04	52	247	19	(S	(10
860 - 116	OBL 46 + 75 E	5	.4	25	(S	67	4.62	1	.04	48	265	18	(S	(10
860 - 117	OBL 47 + 00 E	(S	.6	20	(S	58	4.42	1	.03	42	319	27	5	(10
860 - 118	OBL 47 + 25 E	10	.6	20	(S	55	4.55	4	.04	45	249	26	(S	(10
860 - 119	OBL 47 + 50 E	5	.4	25	(S	50	4.47	2	.04	49	221	28	(S	(10
860 - 120	OBL 47 + 75 E	5	.4	20	(S	37	4.34	(1	.04	42	333	18	(S	(10



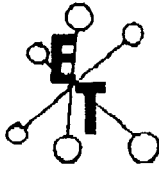
ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING
 10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J5 (604) 673-6700 Fax 373-4057

CORONA CORPORATION

NOVEMBER 9, 1989

ETK#	DESCRIPTIONS	AU(ppb)	AG	AS	BI	CU	FE(%)	MO	NA(%)	NI	Zn	PB	SB	W
860 - 121	L18E 0 + 25 N	5	.4	10	5	41	4.11	1	.04	41	182	23	5	10
860 - 122	L18E 0 + 50 N	15	.4	15	5	39	4.11	1	.05	42	167	20	5	10
860 - 123	L18E 0 + 75 N	5	.4	15	5	45	4.16	1	.04	42	154	19	5	10
860 - 124	L18E 1 + 00 N	10	.4	10	5	41	3.98	1	.05	39	130	16	5	10
860 - 125	L18E 1 + 25 N	5	.2	15	5	36	3.95	1	.05	43	176	35	5	10
860 - 126	L18E 1 + 50 N	5	.2	20	5	39	3.96	1	.05	41	146	15	5	10
860 - 127	L18E 1 + 75 N	5	.4	20	5	45	4.23	1	.04	48	168	16	5	10
860 - 128	L18E 2 + 00 N	5	.4	20	5	43	3.99	1	.04	47	189	20	5	10
860 - 129	L18E 2 + 25 N	5	.6	20	5	42	4.34	1	.05	44	173	17	5	10
860 - 130	L18E 2 + 50 N	5	.4	15	5	41	4.16	1	.04	47	184	26	5	10
860 - 131	L18E 2 + 75 N	5	.4	15	5	44	4.31	1	.04	49	167	18	5	10
860 - 132	L18E 3 + 00 N	10	.4	20	5	40	4.16	1	.04	45	163	16	5	10
860 - 133	L18E 3 + 25 N	5	.4	15	5	41	3.94	1	.04	43	175	20	5	10
860 - 134	L18E 3 + 50 N	5	.4	15	5	47	4.15	1	.05	47	158	17	5	10
860 - 135	L18E 3 + 75 N	5	.6	15	5	75	3.84	4	.05	44	182	16	10	10
860 - 136	L18E 4 + 00 N	5	.6	15	5	73	3.88	2	.05	44	188	18	5	10
860 - 137	L18E 4 + 25 N	5	.4	15	5	42	3.77	3	.05	41	159	15	10	10
860 - 138	L18E 4 + 50 N	5	.4	15	5	40	3.60	1	.05	39	165	16	5	10
860 - 139	L18E 4 + 75 N	10	.6	20	5	37	3.54	3	.04	34	180	27	10	10
860 - 140	L18E 5 + 00 N	10	.4	15	5	39	3.52	3	.04	33	154	21	5	10
860 - 141	L18E 5 + 25 N	5	.6	15	5	46	3.84	2	.05	33	151	14	10	10
860 - 142	L18E 5 + 50 N	5	.6	15	5	44	3.73	3	.05	36	161	26	10	10
860 - 143	L18E 5 + 75 N	5	.6	15	5	52	3.85	1	.05	36	130	29	5	10
860 - 144	L18E 6 + 00 N	5	.4	10	5	51	3.95	3	.05	51	171	17	10	10
860 - 145	L18E 6 + 25 N	5	.4	10	5	41	3.53	2	.04	41	176	25	10	10
860 - 146	L18E 6 + 50 N	5	.4	20	5	48	3.88	3	.04	43	155	14	5	10
860 - 147	L18E 6 + 75 N	5	.6	15	5	52	4.14	2	.05	59	177	15	10	10
860 - 148	L18E 7 + 00 N	5	.6	20	5	47	4.01	2	.05	49	165	22	5	10
860 - 149	L18E 7 + 25 N	5	.4	10	5	43	4.07	4	.05	44	159	17	10	10
860 - 150	L18E 7 + 50 N	5	.4	15	5	42	3.87	1	.04	43	160	16	10	10
860 - 151	L18E 7 + 75 N	5	.6	15	5	48	3.91	2	.04	46	157	16	10	10
860 - 152	L18E 8 + 00 N	5	.6	20	5	55	4.09	1	.05	52	149	18	10	10
860 - 153	L18E 8 + 25 N	5	.6	20	5	47	4.06	3	.05	55	157	21	10	10
860 - 154	L18E 8 + 50 N	5	.6	15	5	41	4.14	2	.05	62	164	32	10	10
860 - 155	L18E 8 + 75 N	5	.6	15	5	39	3.98	1	.05	67	197	40	5	10
860 - 156	L18E 9 + 00 N	5	.6	25	5	38	3.41	2	.06	46	171	22	10	10
860 - 157	L18E 9 + 25 N	5	.6	20	5	44	3.91	1	.06	54	169	17	10	10
860 - 158	L18E 9 + 50 N	5	.4	20	5	45	3.96	1	.06	62	163	18	10	10
860 - 159	L18E 9 + 75 N	10	.6	20	5	51	4.05	1	.05	62	165	16	5	10
860 - 160	L18E 10 + 00 N	5	.8	15	5	47	4.05	1	.06	68	167	17	10	10
860 - 161	L20E 0 + 25 N	5	.4	15	5	42	4.02	1	.05	50	182	13	5	10
860 - 162	L20E 0 + 50 N	5	.6	15	5	40	4.11	1	.06	49	184	15	5	10
860 - 163	L20E 0 + 75 N	5	.6	15	5	44	3.97	1	.06	49	183	17	10	10
860 - 164	L20E 1 + 00 N	10	.6	15	5	29	3.71	1	.06	41	178	25	5	10
860 - 165	L20E 1 + 25 N	5	.4	15	5	41	4.04	1	.05	45	157	15	5	10



ECO-TECH LABORATORIES LTD.

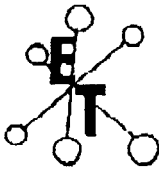
ASSAYING • ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (804) 573-5700 Fax 573-4557

CORONA CORPORATION

NOVEMBER 9, 1989

ETK#	DESCRIPTIONS	AU(ppb)	AG	AS	BI	CU	FE(%)	MO	NA(%)	NI	Zn	PB	SB	W
860 - 166	L20E 1 + 50 M	5	.8	15	5	52	3.92	1	.06	50	173	16	5	110
860 - 167	L20E 1 + 75 M	5	.4	20	5	46	4.10	1	.05	57	182	19	10	110
860 - 168	L20E 2 + 00 M	10	.4	15	5	59	4.52	4	.05	102	170	36	10	110
860 - 169	L20E 2 + 25 M	5	.4	20	5	52	4.70	3	.05	71	181	30	5	110
860 - 170	L20E 2 + 50 M	10	.4	30	5	65	5.06	1	.05	60	149	24	10	110
860 - 171	L20E 2 + 75 M	5	.4	15	5	52	4.53	2	.04	59	205	19	10	110
860 - 172	L20E 3 + 00 M	5	1.2	5	5	46	4.01	1	.05	11	173	25	5	110
860 - 173	L20E 3 + 25 M	5	.6	25	5	44	4.39	2	.05	55	236	29	10	110
860 - 174	L20E 3 + 50 M	5	1.2	5	5	48	4.01	1	.04	11	299	63	5	110
860 - 175	L20E 3 + 75 M	10	.6	30	5	51	4.68	3	.04	65	226	36	10	110
860 - 176	L20E 4 + 00 M	5	1.2	25	5	62	4.87	2	.07	141	176	29	10	110
860 - 177	L20E 4 + 25 M	10	1.0	25	5	60	4.45	2	.06	104	178	36	5	110
860 - 178	L20E 4 + 50 M	10	.6	30	5	71	4.98	1	.05	99	227	47	15	110
860 - 179	L20E 4 + 75 M	5	.6	30	5	82	4.49	3	.04	75	164	34	10	110
860 - 180	L20E 5 + 00 M	5	.6	25	5	52	3.85	1	.05	54	219	24	5	110
860 - 181	L20E 5 + 25 M	5	.6	25	5	47	4.27	2	.05	53	186	22	10	110
860 - 182	L20E 5 + 50 M	5	.6	20	5	44	4.27	1	.05	49	173	20	10	110
860 - 183	L20E 5 + 75 M	10	.4	15	5	53	4.99	5	.04	62	195	19	10	110
860 - 184	L20E 6 + 00 M	5	.4	15	5	46	4.41	1	.06	47	132	18	10	110
860 - 185	L20E 6 + 25 M	10	.4	15	5	52	4.53	2	.05	52	135	19	10	110
860 - 186	L20E 6 + 50 M	10	.4	25	5	45	4.40	2	.05	47	152	21	10	110
860 - 187	L20E 6 + 75 M	10	.2	15	5	45	4.14	2	.04	53	175	20	5	110
860 - 188	L20E 7 + 00 M	5	.4	20	5	54	4.23	2	.05	56	151	20	10	110
860 - 189	L20E 7 + 25 M	5	.4	25	5	60	4.53	2	.05	44	125	21	5	110
860 - 190	L20E 7 + 50 M	5	.4	20	5	44	3.74	1	.06	49	147	19	10	110
860 - 191	L20E 7 + 75 M	5	.4	15	5	38	3.70	3	.05	45	149	17	10	110
860 - 192	L20E 8 + 00 M	15	.4	15	5	37	4.31	1	.05	54	141	15	10	110
860 - 193	L20E 8 + 25 M	5	.6	10	5	38	4.49	1	.05	67	202	18	10	110
860 - 194	L20E 8 + 50 M	20	.4	15	5	46	4.44	2	.05	56	165	17	10	110
860 - 195	L20E 8 + 75 M	10	.4	20	5	43	4.31	2	.04	51	172	19	10	110
860 - 196	L20E 9 + 00 M	5	.4	20	5	50	4.53	1	.04	51	129	17	10	110
860 - 197	L20E 9 + 25 M	5	.6	20	5	45	4.49	1	.04	51	157	21	10	110
860 - 198	L20E 9 + 50 M	5	.6	15	5	43	3.79	1	.06	50	147	15	10	110
860 - 199	L20E 9 + 75 M	10	1.0	25	5	44	4.06	3	.05	63	192	17	10	110
860 - 200	L20E 10 + 00 M	10	1.0	45	5	64	4.69	2	.04	56	133	16	10	110
860 - 201	L22E 0 + 25 M	5	.6	20	5	31	3.94	2	.04	59	282	21	10	110
860 - 202	L22E 0 + 50 M	5	.4	20	5	38	4.10	1	.05	51	184	20	5	110
860 - 203	L22E 0 + 75 M	5	.4	20	5	35	3.76	1	.06	43	201	13	5	110
860 - 204	L22E 1 + 00 M	10	.4	20	5	34	4.25	2	.05	47	204	19	5	110
860 - 205	L22E 1 + 25 M	5	.4	25	5	39	4.13	1	.05	51	199	16	10	110
860 - 206	L22E 1 + 50 M	5	.4	20	5	44	3.96	1	.05	54	191	19	10	110
860 - 207	L22E 1 + 75 M	5	.4	20	5	47	4.45	2	.04	53	207	26	5	110
860 - 208	L22E 2 + 00 M	5	.4	15	5	44	4.45	2	.04	58	211	31	10	110
860 - 209	L22E 2 + 25 M	5	.4	20	5	46	4.43	2	.05	68	251	24	5	110
860 - 210	L22E 2 + 50 M	5	.8	35	5	49	4.30	3	.04	64	273	32	10	110



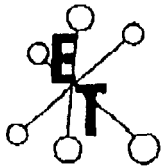
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ASSAYING • ENVIRONMENTAL TESTING
 10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (804) 673-6700 Fax 573-4567

CORONA CORPORATION

NOVEMBER 9, 1989

ETK#	DESCRIPTIONS	AU(ppb)	AG	AS	BI	CU	FE(%)	MO	NA(%)	NI	Zn	PB	SB	W
860 - 211	L22E 2 + 75 N	5	.4	25	(5	46	4.08	2	.05	52	235	35	5	(10
860 - 212	L22E 3 + 00 N	(5	.6	20	(5	42	3.80	(1	.04	45	234	62	5	10
860 - 213	L22E 3 + 25 N	10	.4	15	(5	44	4.23	1	.04	45	232	76	5	(10
860 - 214	L22E 3 + 50 N	5	.8	15	(5	38	3.78	1	.05	36	394	224	10	10
860 - 215	L22E 3 + 75 N	(5	.4	20	(5	44	4.18	3	.04	44	219	117	5	(10
860 - 216	L22E 4 + 00 N	5	.6	20	(5	40	4.02	2	.05	54	332	99	10	10
860 - 217	L22E 4 + 25 N	5	.4	20	(5	22	2.82	2	.05	38	314	21	5	(10
860 - 218	L22E 4 + 50 N	(5	.6	25	(5	31	3.13	2	.05	69	356	24	5	10
860 - 219	L22E 4 + 75 N	5	.8	20	(5	27	3.53	2	.06	53	288	34	5	(10
860 - 220	L22E 5 + 00 N	(5	.6	25	(5	35	3.77	2	.06	66	286	73	5	(10
860 - 221	L22E 5 + 25 N	(5	.6	45	(5	41	3.39	2	.07	88	239	39	5	(10
860 - 222	L22E 5 + 50 N	10	.8	50	(5	69	4.42	7	.06	96	584	24	10	10
860 - 223	L22E 5 + 75 N	(5	.6	30	(5	44	3.70	2	.07	64	278	47	5	(10
860 - 224	L22E 6 + 00 N	5	.4	35	(5	56	4.50	1	.05	65	174	22	5	(10
860 - 225	L22E 6 + 25 N	5	.6	20	(5	53	3.85	(1	.04	47	182	34	5	(10
860 - 226	L22E 6 + 50 N	10	.4	35	(5	56	3.71	1	.06	47	191	27	5	(10
860 - 227	L22E 6 + 75 N	5	.8	30	(5	42	3.50	(1	.05	54	262	28	5	(10
860 - 228	L22E 7 + 00 N	5	.8	25	(5	50	3.56	(1	.05	42	219	21	5	(10
860 - 229	L22E 7 + 25 N	5	.8	25	(5	45	3.42	4	.04	37	222	49	10	(10
860 - 230	L22E 7 + 50 N	5	1.2	60	(5	53	4.15	4	.05	42	167	20	10	(10
860 - 231	L22E 7 + 75 N	5	.6	20	(5	39	3.61	3	.04	41	194	26	10	(10
860 - 232	L22E 8 + 00 N	(5	.6	20	(5	47	3.90	(1	.05	45	170	21	10	(10
860 - 233	L22E 8 + 25 N	(5	.8	20	(5	40	3.82	3	.04	44	183	18	5	(10
860 - 234	L22E 8 + 50 N	30	1.0	35	(5	57	3.64	(1	.04	37	158	30	5	(10
860 - 235	L22E 8 + 75 N	(5	1.0	40	(5	69	4.01	2	.04	38	142	21	5	(10
860 - 236	L22E 9 + 00 N	5	.6	25	(5	47	3.86	1	.03	41	160	19	5	(10
860 - 237	L22E 9 + 25 N	5	.6	20	(5	39	4.00	(1	.04	44	231	26	5	(10
860 - 238	L22E 9 + 50 N	5	1.4	25	(5	46	3.62	1	.04	35	236	63	10	(10
860 - 239	L22E 9 + 75 N	10	1.2	40	(5	57	4.11	(1	.04	41	176	24	5	(10
860 - 240	L22E 10 + 00 N	10	.6	15	(5	25	3.23	2	.04	30	181	18	5	(10
860 - 241	L24E 0 + 25 S	5	.6	25	(5	35	3.72	1	.04	89	217	31	5	(10
860 - 242	L24E 0 + 50 S	5	.4	20	(5	33	3.45	1	.04	54	271	29	5	10
860 - 243	L24E 0 + 75 S	5	.4	20	(5	29	3.49	2	.05	36	188	20	10	(10
860 - 244	L24E 1 + 00 S	(5	.4	15	(5	30	3.77	1	.05	37	138	19	5	(10
860 - 245	L24E 1 + 25 S	(5	.6	15	(5	40	3.79	2	.04	42	156	24	5	(10
860 - 246	L24E 1 + 50 S	5	.6	20	(5	56	4.43	1	.03	38	129	25	5	(10
860 - 247	L24E 1 + 75 S	5	.6	20	(5	59	3.85	1	.04	33	188	21	5	(10
860 - 248	L24E 2 + 00 S	10	.6	15	(5	48	4.24	(1	.04	43	134	20	5	(10
860 - 249	L24E 2 + 25 S	5	.4	15	(5	47	4.37	(1	.04	22	114	19	5	(10
860 - 250	L24E 2 + 50 S	5	.2	10	(5	33	3.34	(1	.04	33	168	77	5	(10
860 - 251	L24E 2 + 75 S	5	.4	15	(5	30	3.22	3	.04	48	191	272	5	(10
860 - 252	L24E 3 + 00 S	15	.2	15	(5	37	3.38	2	.04	61	135	37	5	(10
860 - 253	L24E 3 + 25 S	5	.4	15	(5	26	3.11	(1	.04	55	163	49	5	(10
860 - 254	L24E 3 + 50 S	5	.4	15	(5	36	3.64	2	.04	76	145	22	5	(10
860 - 255	L24E 3 + 75 S	5	.2	15	(5	29	3.69	1	.04	97	148	21	10	(10



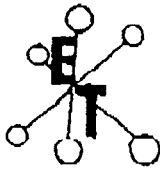
ECO-TECH LABORATORIES LTD.

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

CORONA CORPORATION

NOVEMBER 9, 1989

ETK#	DESCRIPTIONS	AU (ppb)	AG	AS	BI	CU	FE (%)	MO	NA (%)	NI	Zn	PB	SB	W
860 - 301	L24E 2 + 25 N	5	.6	20	(5	46	4.00	1	.05	52	287	19	5	(10
860 - 302	L24E 2 + 50 N	10	.6	50	(5	52	3.92	2	.05	61	333	21	10	(10
860 - 303	L24E 2 + 75 N	5	.4	65	(5	55	3.51	1	.05	76	740	19	10	10
860 - 304	L24E 3 + 00 N	15	.4	35	(5	39	3.92	2	.05	56	565	22	5	10
860 - 305	L24E 3 + 25 N	5	.6	30	(5	42	3.65	1	.04	59	805	43	(5	10
860 - 306	L24E 3 + 50 N	(5	.2	20	(5	34	3.61	3	.04	114	1720	32	5	40
860 - 307	L24E 3 + 75 N	(5	.4	25	(5	33	3.76	(1	.05	74	952	28	5	10
860 - 308	L24E 4 + 00 N	15	.4	30	(5	36	3.93	(1	.04	57	348	26	(5	10
860 - 309	L24E 4 + 25 N	5	.6	70	(5	32	3.54	(1	.05	44	421	47	5	10
860 - 310	L24E 4 + 50 N	30	.8	65	(5	28	4.29	2	.04	46	283	66	5	(10
860 - 311	L24E 4 + 75 N	10	1.0	80	(5	37	4.04	(1	.04	46	272	52	5	(10
860 - 312	L24E 5 + 00 N	35	.8	30	(5	29	2.98	2	.03	50	298	31	5	(10
860 - 313	L24E 5 + 25 N	10	.8	30	(5	62	3.95	1	.04	65	333	19	5	(10
860 - 314	L24E 5 + 50 N	25	.6	35	(5	73	5.10	(1	.03	74	204	23	5	(10
860 - 315	L24E 5 + 75 N	10	.6	45	(5	83	4.80	(1	.05	57	135	18	5	(10
860 - 316	L24E 6 + 00 N	(5	.6	30	(5	61	4.15	(1	.04	59	137	21	5	(10
860 - 317	L24E 6 + 25 N	(5	.6	40	(5	60	4.69	1	.04	53	172	23	10	(10
860 - 318	L24E 6 + 50 N	15	.6	40	(5	51	3.89	1	.04	38	173	28	5	(10
860 - 319	L24E 6 + 75 N	25	.6	55	(5	63	4.74	2	.05	71	133	22	5	(10
860 - 320	L24E 7 + 00 N	15	.6	25	(5	57	4.78	1	.04	85	152	25	10	(10
860 - 321	L24E 7 + 25 N	(5	.4	30	(5	47	4.44	(1	.04	56	127	16	5	(10
860 - 322	L24E 7 + 50 N	10	.6	20	(5	41	4.47	(1	.03	46	146	17	5	(10
860 - 323	L24E 7 + 75 N	5	.2	25	(5	43	4.44	1	.04	44	131	18	5	(10
860 - 324	L24E 8 + 00 N	10	.6	25	(5	37	4.37	2	.04	44	153	17	5	(10
860 - 325	L24E 8 + 25 N	(5	.6	20	(5	29	3.42	3	.04	38	152	16	5	(10
860 - 326	L24E 8 + 50 N	5	.4	15	(5	31	3.59	2	.04	38	142	24	5	(10
860 - 327	L24E 8 + 75 N	15	.4	15	(5	35	3.77	(1	.04	35	133	22	5	(10
860 - 328	L24E 9 + 00 N	(5	.4	20	(5	37	3.58	1	.04	31	126	18	5	(10
860 - 329	L24E 9 + 25 N	15	.4	15	(5	32	3.44	1	.03	28	129	28	(5	(10
860 - 330	L24E 9 + 50 N	(5	.6	15	(5	39	3.54	2	.04	30	119	13	5	(10
860 - 331	L24E 9 + 75 N	(5	.6	25	(5	51	3.78	2	.04	32	109	14	5	(10
860 - 332	L24E 10 + 00 N	(5	1.0	35	(5	66	3.94	2	.04	33	125	17	5	(10
860 - 333	L26E 0 + 25 S	(5	.4	15	(5	30	3.50	1	.04	39	159	19	5	(10
860 - 334	L26E 0 + 50 S	(5	.4	20	(5	31	3.22	1	.06	36	144	20	5	(10
860 - 335	L26E 0 + 75 S	10	.4	20	(5	39	3.74	3	.03	45	145	25	5	(10
860 - 336	L26E 1 + 00 S	5	.6	20	(5	49	4.11	2	.04	45	157	23	5	(10
860 - 337	L26E 1 + 25 S	10	.6	25	(5	42	3.81	2	.04	44	160	31	10	(10
860 - 338	L26E 1 + 50 S	5	.4	25	(5	43	3.29	1	.04	39	142	22	10	(10
860 - 339	L26E 1 + 75 S	10	.4	25	(5	38	3.63	1	.05	48	177	29	5	(10
860 - 340	L26E 2 + 00 S	NO SAMPLE RECEIVED												
860 - 341	L26E 2 + 25 S	NO SAMPLE RECEIVED												
860 - 342	L26E 2 + 50 S	(5	.6	10	(5	20	2.73	(1	.05	37	150	13	10	(10
860 - 343	L26E 2 + 75 S	35	.4	30	(5	37	3.57	3	.05	34	125	32	5	(10
860 - 344	L26E 3 + 00 S	(5	.4	15	(5	25	3.19	2	.04	55	139	20	5	(10
860 - 345	L26E 3 + 25 S	(5	.8	30	(5	30	3.61	2	.05	80	153	27	5	(10



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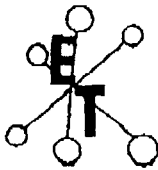
ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 6J3 (804) 679-6700 Fax 573-4557

CORONA CORPORATION

NOVEMBER 9, 1989

ETK#	DESCRIPTIONS	AU(ppb)	AG	AS	BI	CU	FE(%)	MO	NA(%)	NI	Zn	PB	SB	W
860 - 346	L26E 3 + 50 S	15	.8	35	15	39	3.71	2	.05	95	134	29	10	110
860 - 347	L26E 3 + 75 S	15	.6	25	15	20	3.54	3	.04	95	238	32	5	110
860 - 348	L26E 4 + 00 S	15	.4	40	15	31	4.51	3	.04	126	219	44	5	110
860 - 349	L26E 4 + 25 S	15	.8	40	15	29	3.33	1	.06	96	193	34	15	110
860 - 350	L26E 4 + 50 S	10	.4	75	15	250	4.15	1	.05	123	258	58	5	110
860 - 351	L26E 4 + 75 S	10	1.6	275	15	46	4.24	4	.04	142	340	96	5	110
860 - 352	L26E 5 + 00 S	15	.6	30	15	39	4.56	4	.04	115	147	26	5	110
860 - 353	L26E 5 + 25 S	5	.6	30	15	36	4.55	1	.04	102	143	23	15	110
860 - 354	L26E 5 + 50 S	15	1.0	30	15	37	4.29	2	.04	81	181	25	5	110
860 - 355	L26E 5 + 75 S	15	.8	25	15	31	3.79	1	.03	84	262	35	5	110
860 - 356	L26E 6 + 00 S	5	.4	25	15	32	3.97	1	.04	88	149	23	5	110
860 - 357	L26E 6 + 25 S	15	.6	25	15	27	3.70	1	.04	79	159	35	15	110
860 - 358	L26E 6 + 50 S	10	.6	15	15	31	3.47	1	.04	83	162	18	15	110
860 - 359	L26E 6 + 75 S	15	.6	20	15	25	3.40	2	.04	88	271	31	15	110
860 - 360	L26E 7 + 00 S	15	.8	25	15	22	3.09	2	.04	72	273	47	15	110
860 - 361	L26E 7 + 25 S	15	.6	25	15	29	3.30	3	.05	83	225	28	5	110
860 - 362	L26E 7 + 50 S	5	.6	20	15	24	2.83	1	.05	69	247	21	5	110
860 - 363	L26E 7 + 75 S	15	.4	15	15	26	3.05	1	.04	81	242	29	10	110
860 - 364	L26E 8 + 00 S	15	.6	20	15	38	3.25	2	.03	118	345	38	5	110
860 - 365	L28E 0 + 25 S	15	.6	20	15	26	3.30	2	.05	48	231	23	5	110
860 - 366	L28E 0 + 50 S	10	.6	15	15	31	3.44	2	.04	44	189	21	10	110
860 - 367	L28E 0 + 75 S	5	.8	20	15	43	3.68	2	.04	40	184	47	10	110
860 - 368	L28E 1 + 00 S	50	.4	20	15	58	4.29	2	.04	36	101	18	10	110
860 - 369	L28E 1 + 25 S	25	.6	15	15	41	3.69	2	.05	40	167	21	10	110
860 - 370	L28E 1 + 50 S	15	.8	50	15	73	5.05	2	.04	131	173	30	10	110
860 - 371	L28E 1 + 75 S	20	.6	50	15	65	4.65	1	.03	108	162	31	15	110
860 - 372	L28E 2 + 00 S	15	.2	20	15	74	4.39	1	.05	44	112	11	5	110
860 - 373	L28E 2 + 25 S	10	.4	20	15	82	4.39	2	.05	57	94	19	5	110
860 - 374	L28E 2 + 50 S	25	.4	15	15	36	3.43	1	.04	46	80	13	5	110
860 - 375	L28E 2 + 75 S	15	.4	15	15	38	3.49	1	.04	46	67	10	5	110
860 - 376	L28E 3 + 00 S	30	.6	15	15	24	2.60	1	.04	32	107	36	5	110
860 - 377	L28E 3 + 25 S	15	.4	15	15	23	2.38	1	.05	30	132	59	5	110
860 - 378	L28E 3 + 50 S	15	.4	20	15	22	2.50	1	.06	30	138	68	5	110
860 - 379	L28E 3 + 75 S	15	.4	15	15	34	3.38	2	.05	57	139	22	5	110
860 - 380	L28E 4 + 00 S	15	.6	20	15	49	3.52	2	.04	51	101	23	5	110
860 - 381	L28E 4 + 25 S	15	.6	15	15	50	3.88	2	.04	58	122	29	5	110
860 - 382	L28E 4 + 50 S	15	.6	15	15	56	4.04	3	.04	57	118	24	10	110
860 - 383	L28E 4 + 75 S	35	.4	20	15	48	4.28	2	.03	70	148	34	5	110
860 - 384	L28E 5 + 00 S	40	.2	20	15	46	4.45	1	.04	50	199	67	5	110
860 - 385	L28E 5 + 25 S	70	.6	20	15	27	2.55	1	.04	28	139	74	15	110
860 - 386	L28E 5 + 50 S	30	.4	20	15	46	4.05	1	.04	41	122	57	5	110
860 - 387	L28E 5 + 75 S	10	.4	10	15	35	4.09	1	.04	72	137	23	15	110
860 - 388	L28E 6 + 00 S	15	.4	15	15	26	3.62	2	.03	57	146	29	5	110
860 - 389	L28E 6 + 25 S	15	.2	15	15	19	3.10	2	.04	51	114	20	10	110
860 - 390	L28E 6 + 50 S	15	.4	10	15	17	3.57	2	.04	56	167	26	5	110



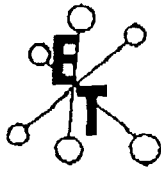
ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING
 10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (804) 573-5700 Fax 573-4557

CORONA CORPORATION

NOVEMBER 9, 1989

CTK#	DESCRIPTIONS	AU(ppb)	AG	AS	BI	CU	FE(%)	MO	NA(%)	NI	Zn	PB	SB	W
860 - 391	L28C 6 + 75 S	15	.6	25	15	23	3.59	1	.04	57	264	35	10	110
860 - 392	L28E 7 + 00 S	15	.4	20	15	32	3.83	2	.04	53	139	46	5	110
860 - 393	L28E 7 + 25 S	15	.4	40	15	25	3.70	2	.04	50	182	47	5	110
860 - 394	L28E 7 + 50 S	15	.4	70	15	30	3.79	2	.04	52	141	53	5	110
860 - 395	L28E 7 + 75 S	10	.6	35	15	22	3.62	1	.04	53	191	45	5	110
860 - 396	L28E 8 + 00 S	15	.4	25	15	18	3.98	1	.04	51	224	43	5	110
860 - 397	L30E 0 + 25 S	15	.6	25	15	35	4.00	1	.04	44	196	34	5	110
860 - 398	L30E 0 + 50 S	20	.6	20	15	29	3.21	1	.05	33	213	26	5	110
860 - 399	L30E 0 + 75 S	5	.4	25	15	25	3.05	1	.04	28	176	65	5	110
860 - 400	L30E 1 + 00 S	10	.4	15	15	36	3.60	1	.05	31	172	20	5	110
860 - 401	L30E 1 + 25 S	15	.4	15	15	48	4.12	1	.04	39	174	16	5	110
860 - 402	L30E 1 + 50 S	20	.2	10	15	39	3.57	2	.04	41	118	12	10	110
860 - 403	L30E 1 + 75 S	15	.4	15	15	22	2.54	2	.04	24	159	101	5	110
860 - 404	L30E 2 + 00 S	15	.4	15	15	49	3.80	1	.04	40	139	30	10	110
860 - 405	L30E 2 + 25 S	20	.8	60	15	144	6.38	3	.05	94	167	83	10	110
860 - 406	L30E 2 + 50 S	10	.4	10	15	39	4.32	1	.04	139	130	12	5	110
860 - 407	L30E 2 + 75 S	5	.4	15	15	25	3.25	1	.04	56	155	14	5	110
860 - 408	L30E 3 + 00 S	10	.8	25	15	48	4.14	1	.04	44	257	271	10	110
860 - 409	L30E 3 + 25 S	15	.4	10	15	23	3.93	1	.05	39	334	124	10	110
860 - 410	L30E 3 + 50 S	10	.8	10	15	21	2.96	2	.03	34	210	85	5	110
860 - 411	L30E 3 + 75 S	15	.6	20	15	39	4.10	1	.03	62	221	111	10	110
860 - 412	L30E 4 + 00 S	5	.6	10	15	35	4.07	2	.04	61	241	74	5	110
860 - 413	L30E 4 + 25 S	20	.6	15	15	26	3.50	1	.04	41	315	107	5	110
860 - 414	L30E 4 + 50 S	5	.4	10	15	47	4.14	1	.05	45	166	42	10	110
860 - 415	L30E 4 + 75 S	5	.4	10	15	48	4.19	1	.04	49	154	31	10	110
860 - 416	L30E 5 + 00 S	10	.4	15	15	43	4.39	1	.03	53	204	59	10	110
860 - 417	L30E 5 + 25 S	15	.6	15	15	35	4.04	1	.04	50	151	28	5	110
860 - 418	L30E 5 + 50 S	15	.4	15	15	34	3.88	1	.03	53	135	25	5	110
860 - 419	L30E 5 + 75 S	20	.6	15	15	32	3.97	1	.04	49	133	49	10	110
860 - 420	L30E 6 + 00 S	10	.6	25	15	28	3.68	1	.04	44	259	149	5	110
860 - 421	L30E 6 + 25 S	15	.6	15	15	23	3.19	1	.04	33	232	87	10	110
860 - 422	L30E 6 + 50 S	5	.8	15	15	22	3.24	1	.04	25	178	68	5	110
860 - 423	L30E 6 + 75 S	15	.6	20	15	24	3.31	1	.04	33	249	110	5	110
860 - 424	L30E 7 + 00 S	10	.8	5	15	28	4.52	1	.05	90	222	50	5	110
860 - 425	L30E 7 + 25 S	15	.4	15	15	19	3.17	1	.04	38	183	63	5	110
860 - 426	L30E 7 + 50 S	10	.6	10	15	12	2.49	1	.05	22	247	127	5	110
860 - 427	L30E 7 + 75 S	20	.4	15	15	15	2.87	1	.04	24	249	73	5	110
860 - 428	L30E 8 + 00 S	15	.8	10	15	12	2.73	1	.05	20	164	79	10	110
860 - 429	L32E 0 + 25 S	5	.6	10	15	27	3.63	1	.05	35	176	27	5	110
860 - 430	L32E 0 + 50 S	5	.6	15	15	41	3.71	1	.05	31	134	15	15	110
860 - 431	L32E 0 + 75 S	10	.6	20	15	84	5.31	1	.05	48	132	27	5	110
860 - 432	L32E 1 + 00 S	15	.8	30	15	71	5.11	1	.04	105	151	24	5	110
860 - 433	L32E 1 + 25 S	15	.4	15	15	52	4.20	1	.04	49	147	20	5	110
860 - 434	L32E 1 + 50 S	35	.6	15	15	27	3.41	1	.05	36	118	16	5	110
860 - 435	L32E 1 + 75 S	5	.6	20	15	37	3.84	1	.04	56	146	62	5	110



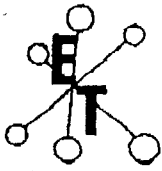
ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING
 10041 Eeel Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (804) 573-5700 Fax 873-4557

CORONA CORPORATION

NOVEMBER 9, 1989

ETK#	DESCRIPTIONS	AU(ppb)	AG	AS	BI	CU	FE(%)	MO	NA(%)	NI	Zn	PB	SB	M
860 - 436	L32E 2 + 00 S	40	.6	20	(5	54	4.22	(1	.05	51	103	15	5	(10
860 - 437	L32E 2 + 25 S	(5	.4	15	(5	45	4.63	(1	.04	94	122	22	5	(10
860 - 438	L32E 2 + 50 S	10	.6	25	(5	26	3.56	(1	.05	51	220	46	5	(10
860 - 439	L32E 2 + 75 S	5	.6	15	(5	11	2.37	(1	.05	20	498	40	5	(10
860 - 440	L32E 3 + 00 S	5	1.0	15	(5	23	2.92	1	.04	24	381	94	5	(10
860 - 441	L32E 3 + 25 S	(5	.8	15	(5	24	2.91	2	.04	29	246	131	10	(10
860 - 442	L32E 3 + 50 S	40	1.2	15	(5	39	3.40	(1	.04	36	275	98	5	(10
860 - 443	L32E 3 + 75 S	10	.8	15	(5	25	3.72	2	.04	32	204	76	5	(10
860 - 444	L32E 4 + 00 S	5	.6	10	(5	28	3.42	1	.03	39	190	49	5	(10
860 - 445	L32E 4 + 25 S	15	.6	10	(5	25	3.41	2	.05	46	211	58	10	(10
860 - 446	L32E 4 + 50 S	(5	.6	15	(5	28	3.60	2	.04	45	228	79	5	(10
860 - 447	L32E 4 + 75 S	(5	.4	15	(5	33	3.64	(1	.04	48	238	116	5	(10
860 - 448	L32E 5 + 00 S	25	.4	10	(5	31	3.95	1	.05	45	307	133	5	(10
860 - 449	L32E 5 + 25 S	5	.4	15	(5	35	3.68	2	.04	55	183	59	5	(10
860 - 450	L32E 5 + 50 S	5	.4	10	(5	31	3.79	2	.05	57	154	44	5	(10
860 - 451	L32E 5 + 75 S	5	.6	15	(5	38	4.29	4	.05	56	177	38	5	(10
860 - 452	L32E 6 + 00 S	10	.6	15	(5	40	4.45	(1	.05	60	161	51	5	(10
860 - 453	L32E 6 + 25 S	35	.6	20	(5	33	4.30	2	.04	61	157	42	10	(10
860 - 454	L32E 6 + 50 S	10	.6	15	(5	35	4.06	1	.04	65	159	43	5	(10
860 - 455	L32E 6 + 75 S	25	.8	10	(5	23	3.47	2	.04	35	177	72	5	(10
860 - 456	L32E 7 + 00 S	15	.6	10	(5	41	4.07	4	.04	56	130	39	5	(10
860 - 457	L32E 7 + 25 S	15	.6	15	(5	34	3.77	1	.04	43	152	66	5	(10
860 - 458	L32E 7 + 50 S	10	.6	15	(5	31	3.86	1	.04	54	156	38	10	(10
860 - 459	L32E 7 + 75 S	15	.4	15	(5	27	3.45	1	.05	45	145	36	5	(10
860 - 460	L32E 8 + 00 S	5	.4	10	(5	17	2.84	(1	.04	32	128	27	5	(10
860 - 461	L34E 0 + 25 S	(5	.6	20	(5	29	3.29	2	.05	38	215	40	10	(10
860 - 462	L34E 0 + 50 S	10	.4	20	(5	56	3.89	1	.04	48	147	20	5	(10
860 - 463	L34E 0 + 75 S	5	.6	15	(5	48	4.05	2	.05	121	165	24	5	(10
860 - 464	L34E 1 + 00 S	20	1.0	15	(5	35	3.48	(1	.04	82	218	29	10	10
860 - 465	L34E 1 + 25 S	15	.6	25	(5	95	4.85	2	.04	91	156	22	10	(10
860 - 466	L34E 1 + 50 S	20	.4	15	(5	46	4.07	1	.04	58	114	18	10	(10
860 - 467	L34E 1 + 75 S	(5	.4	20	(5	27	3.14	1	.05	38	133	18	10	(10
860 - 468	L34E 2 + 00 S	10	.4	15	(5	28	3.10	1	.05	38	132	19	10	(10
860 - 469	L34E 2 + 25 S	15	(.2	(5	(5	29	(.01	(1	.05	(1	115	12	(5	(10
860 - 470	L34E 2 + 50 S	10	.2	15	(5	44	3.80	2	.04	47	107	23	5	(10
860 - 471	L34E 2 + 75 S	15	.6	15	(5	34	3.84	1	.05	35	232	98	10	(10
860 - 472	L34E 3 + 00 S	(5	.6	20	(5	23	3.14	1	.04	31	192	51	10	(10
860 - 473	L34E 3 + 25 S	(5	1.4	20	(5	25	3.12	(1	.04	28	271	70	5	(10
860 - 474	L34E 3 + 50 S	15	.8	15	(5	29	3.18	2	.04	27	232	62	5	(10
860 - 475	L34E 3 + 75 S	(5	.6	20	(5	31	3.33	1	.04	35	163	73	(5	(10
860 - 476	L34E 4 + 00 S	(5	1.0	20	(5	33	3.67	1	.04	47	317	81	5	(10
860 - 477	L34E 4 + 25 S	(5	.6	15	(5	20	3.72	2	.05	45	213	48	5	(10
860 - 478	L34E 4 + 50 S	(5	.6	10	(5	26	3.77	1	.04	50	180	46	5	(10
860 - 479	L34E 4 + 75 S	(5	1.0	15	(5	28	4.17	1	.04	62	232	64	5	(10
860 - 480	L34E 5 + 00 S	5	.6	10	(5	28	3.75	(1	.04	70	168	65	10	(10



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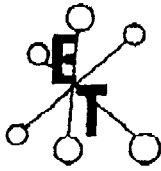
ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4887

CORONA CORPORATION

NOVEMBER 9, 1989

ETK#	DESCRIPTIONS	AU(ppb)	AG	AS	BT	CU FE(%)	MO NA(%)	NI	Zn	PB	SB	W
860 - 481	L34E 5 + 25 S	5	.6	15	5	29 3.85	3 .03	43	148	49	10	110
860 - 482	L34E 5 + 50 S	10	.6	10	5	34 3.56	1 .03	30	133	45	5	110
860 - 483	L34E 5 + 75 S	15	.4	10	5	26 3.11	2 .04	29	128	34	5	110
860 - 484	L34E 6 + 00 S	10	.4	10	5	27 3.26	1 .04	34	119	31	10	110
860 - 485	L34E 6 + 25 S	5	.4	10	5	28 3.39	2 .03	32	111	26	5	110
860 - 486	L34E 6 + 50 S	5	.6	15	5	22 3.21	2 .04	28	127	30	5	110
860 - 487	L34E 6 + 75 S	10	.4	10	5	28 3.54	1 .04	50	106	22	5	110
860 - 488	L34E 7 + 00 S	5	.2	10	5	35 4.13	3 .04	53	112	23	10	110
860 - 489	L34E 7 + 25 S	5	.4	10	5	20 3.26	3 .04	33	148	36	5	110
860 - 490	L34E 7 + 50 S	5	.6	5	5	23 3.32	3 .04	31	123	29	5	110
860 - 491	L34E 7 + 75 S	25	.4	15	5	21 3.17	2 .05	33	158	44	5	10
860 - 492	L34E 8 + 00 S	15	.8	10	5	13 2.90	2 .05	32	205	53	5	110
860 - 493	L36E 0 + 25 S	10	.4	10	5	32 4.11	2 .04	91	191	28	5	110
860 - 494	L36E 0 + 50 S	5	.4	15	5	36 4.20	2 .04	99	132	17	10	110
860 - 495	L36E 0 + 75 S	45	.6	15	5	31 3.77	1 .05	95	171	31	5	110
860 - 496	L36E 1 + 00 S	10	.6	20	5	33 3.62	1 .05	90	199	35	15	110
860 - 497	L36E 1 + 25 S	10	.6	10	5	43 3.97	1 .04	74	158	37	5	110
860 - 498	L36E 1 + 50 S	5	.8	15	5	45 3.83	2 .05	69	169	29	5	110
860 - 499	L36E 1 + 75 S	5	.6	20	5	56 3.99	1 .05	58	145	27	5	110
860 - 500	L36E 2 + 00 S	10	.6	20	5	26 3.13	1 .05	25	224	28	5	110
860 - 501	L36E 2 + 25 S	5	.8	15	5	59 4.14	1 .05	50	101	225	5	110
860 - 502	L36E 2 + 50 S	10	.6	20	5	35 3.67	1 .04	34	185	45	5	110
860 - 503	L36E 2 + 75 S	15	.6	15	5	23 2.86	1 .05	21	147	28	5	110
860 - 504	L36E 3 + 00 S	10	.6	15	5	18 2.46	1 .05	20	238	38	5	110
860 - 505	L36E 3 + 25 S	5	1.0	15	5	27 3.45	1 .05	29	208	84	5	110
860 - 506	L36E 3 + 50 S	15	.8	5	5	29 3.76	1 .06	38	134	48	5	110
860 - 507	L36E 3 + 75 S	10	.8	10	5	21 3.37	1 .04	31	222	133	5	110
860 - 508	L36E 4 + 00 S	5	.6	10	5	28 3.77	1 .05	34	173	47	5	110
860 - 509	L36E 4 + 25 S	15	.6	10	5	22 3.23	1 .05	30	181	39	5	110
860 - 510	L36E 4 + 50 S	5	.6	10	5	22 3.29	1 .04	31	202	44	5	110
860 - 511	L36E 4 + 75 S	10	.8	15	5	21 3.18	1 .04	26	220	88	5	110
860 - 512	L36E 5 + 00 S	5	.8	15	5	22 3.19	1 .05	30	167	40	5	110
860 - 513	L36E 5 + 25 S	5	.6	10	5	20 2.87	1 .04	27	126	35	5	110
860 - 514	L36E 5 + 50 S	5	.6	20	5	19 2.86	1 .06	23	167	59	5	110
860 - 515	L36E 5 + 75 S	5	.4	20	5	21 3.35	1 .04	29	156	84	5	110
860 - 516	L36E 6 + 00 S	20	.4	15	5	23 3.27	1 .04	38	122	29	5	110
860 - 517	L36E 6 + 25 S	5	.4	15	5	25 3.51	1 .04	50	166	32	15	110
860 - 518	L36E 6 + 50 S	20	.4	15	5	13 3.02	1 .06	17	124	22	5	110
860 - 519	L36E 6 + 75 S	5	.6	10	5	12 2.67	2 .04	28	158	29	5	110
860 - 520	L36E 7 + 00 S	5	.4	15	5	12 2.38	2 .04	31	193	27	10	110
860 - 521	L36E 7 + 25 S	5	1.4	20	5	19 2.47	2 .04	42	202	29	10	110
860 - 522	L36E 7 + 50 S	5	1.0	15	5	14 2.31	2 .06	39	347	61	5	110
860 - 523	L36E 7 + 75 S	5	1.6	20	5	11 2.17	1 .05	22	273	33	5	110
860 - 524	L36E 8 + 00 S	10	1.0	15	5	10 2.14	2 .05	28	237	20	5	110
860 - 525	L44E 0 + 25 N	5	.4	15	5	32 4.05	1 .05	56	189	19	10	110



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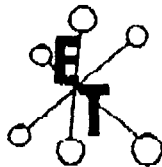
NOVEMBER 9, 1989

ETK#	DESCRIPTIONS	AU(ppb)	AG	AS	BI	CU	FE(%)	MO	NA(%)	NI	Zn	PB	SB	W
860 - 526	L44E 0 + 50 N	10	.4	20	(5	35	4.12	4	.04	55	178	18	10	(10
860 - 527	L44E 0 + 75 N	5	.4	20	(5	33	4.33	3	.05	65	205	20	10	(10
860 - 528	L44E 1 + 00 N	10	.4	20	(5	38	4.16	(1	.05	60	151	12	10	10
860 - 529	L44E 1 + 25 N	5	.4	20	(5	44	4.41	1	.04	60	152	14	10	(10
860 - 530	L44E 1 + 50 N	5	.4	20	(5	39	4.20	1	.04	59	191	18	10	10
860 - 531	L44E 1 + 75 N	25	.4	25	(5	55	4.23	1	.04	48	132	13	5	(10
860 - 532	L44E 2 + 00 N	5	.4	15	(5	37	4.08	(1	.05	52	221	19	5	(10
860 - 533	L44E 2 + 25 N	5	.6	15	(5	40	4.37	(1	.04	48	212	17	10	(10
860 - 534	L44E 2 + 50 N	5	.4	20	(5	39	4.37	1	.04	43	217	20	5	10
860 - 535	L44E 2 + 75 N	5	.4	20	(5	35	4.52	(1	.04	49	211	19	5	(10
860 - 536	L44E 3 + 00 N	10	.6	20	(5	40	4.76	3	.05	62	271	20	5	(10
860 - 537	L44E 3 + 25 N	15	.8	20	(5	36	4.53	2	.05	60	371	19	10	10
860 - 538	L44E 3 + 50 N	5	1.0	15	(5	31	4.17	3	.04	57	558	20	5	10
860 - 539	L44E 3 + 75 N	10	1.0	15	(5	42	4.49	1	.05	39	484	17	10	10
860 - 540	L44E 4 + 00 N	15	.6	15	(5	52	5.16	1	.04	58	269	16	5	(10
860 - 541	L44E 4 + 25 N	10	.6	10	(5	32	4.41	3	.05	57	375	23	10	(10
860 - 542	L44E 4 + 50 N	5	.6	20	(5	37	4.18	1	.05	53	308	18	10	10
860 - 543	L44E 4 + 75 N	10	1.0	15	(5	26	4.07	1	.06	33	328	19	10	10
860 - 544	L44E 5 + 00 N	5	.8	15	(5	41	4.44	(1	.05	51	207	21	10	(10
860 - 545	L44E 5 + 25 N	10	.8	10	(5	44	4.19	1	.07	52	195	16	10	(10
860 - 546	L44E 5 + 50 N	15	.8	15	(5	56	4.47	3	.05	58	159	19	10	(10
860 - 547	L44E 5 + 75 N	10	.4	10	(5	51	4.19	2	.05	48	142	21	5	(10
860 - 548	L44E 6 + 00 N	25	.2	10	(5	44	3.94	(1	.04	39	112	12	5	(10
860 - 549	L44E 6 + 25 N	15	.4	10	(5	42	4.61	3	.04	35	108	11	5	(10
860 - 550	L44E 6 + 50 N	15	.8	10	(5	66	4.91	3	.05	55	166	19	10	(10
860 - 551	L44E 6 + 75 N	10	.8	10	(5	42	4.18	(1	.05	36	158	14	5	(10
860 - 552	L44E 7 + 00 N	5	1.0	10	(5	64	5.14	2	.05	60	193	13	10	(10
860 - 553	L44E 7 + 25 N	10	.8	10	(5	57	3.72	1	.06	51	178	19	5	(10
860 - 554	L44E 7 + 50 N	(5	.8	10	(5	62	3.90	2	.05	58	171	12	10	(10
860 - 555	L44E 7 + 75 N	(5	.6	10	(5	82	4.17	2	.05	59	183	19	5	(10
860 - 556	L44E 8 + 00 N	5	.4	15	(5	59	3.93	1	.05	43	174	13	5	(10
860 - 557	L44E 8 + 25 N	10	.8	25	(5	77	4.38	4	.05	55	231	14	5	(10
860 - 558	L44E 8 + 50 N	5	1.0	20	(5	76	4.51	1	.05	56	191	17	10	(10
860 - 559	L44E 8 + 75 N	15	.8	15	(5	75	4.46	(1	.05	54	219	18	10	(10
860 - 560	L44E 9 + 00 N	5	1.6	25	(5	177	5.74	3	.05	79	181	22	5	(10
860 - 561	L44E 9 + 25 N	10	.6	10	(5	48	3.92	2	.05	40	154	15	5	(10
860 - 562	L44E 9 + 50 N	20	.2	10	(5	65	4.19	2	.05	36	111	12	5	(10
860 - 563	L44E 9 + 75 N	30	.4	15	(5	37	3.72	3	.06	26	147	11	5	(10
860 - 564	L44E 10 + 00 N	(5	.4	15	(5	42	3.26	1	.05	36	131	11	10	(10

NOTE: (= LESS THAN
x = NO SAMPLE

Jutta Sealouse
 ECO-TECH LABORATORIES LTD.
 JUTTA SEALOUSE
 B.C. CERTIFIED ASSAYER

FAX: VANCOUVER
 ENVOY: ECO.TECH.CORONA



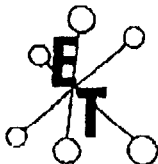
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NOVEMBER 9, 1989

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ETK#	DESCRIPTIONS	AU(ppb)	AG	AS	BI	CU	FE(%)	MO	NA(%)	NI	Zn	PB	SB	W
860 - 256	L24E 4 + 00 S	5	.4	20	(5	21	3.46	2	.03	152	127	21	5	(10
860 - 257	L24E 4 + 25 S	(5	.2	35	(5	26	3.47	1	.04	184	143	19	5	(10
860 - 258	L24E 4 + 50 S	10	.4	30	(5	27	3.45	(1	.04	209	113	17	5	(10
860 - 259	L24E 4 + 75 S	(5	.4	35	(5	21	3.79	2	.03	474	141	19	10	(10
860 - 260	L24E 5 + 00 S	(5	.2	20	(5	26	3.65	1	.03	501	105	17	10	(10
860 - 261	L24E 5 + 25 S	5	.4	20	(5	38	3.80	3	.03	276	114	16	10	(10
860 - 262	L24E 5 + 50 S	15	.4	20	(5	33	3.35	2	.03	105	151	28	5	(10
860 - 263	L24E 5 + 75 S	(5	.6	15	(5	26	3.18	2	.05	91	179	20	5	(10
860 - 264	L24E 6 + 00 S	20	.4	20	(5	29	3.20	1	.04	83	173	31	10	(10
860 - 265	L24E 6 + 25 S	10	.2	25	(5	46	3.92	2	.04	88	131	24	10	(10
860 - 266	L24E 6 + 50 S	10	.4	20	(5	49	4.23	1	.03	87	161	31	5	(10
860 - 267	L24E 6 + 75 S	(5	.6	15	(5	31	3.81	1	.04	74	796	25	5	(10
860 - 268	L24E 7 + 00 S	10	.6	15	(5	27	3.78	(1	.05	88	212	27	10	(10
860 - 269	L24E 7 + 25 S	25	.8	15	(5	29	3.64	1	.05	90	533	54	10	(10
860 - 270	L24E 7 + 50 S	5	.8	25	(5	39	3.92	2	.04	117	321	44	10	(10
860 - 271	L24E 7 + 75 S	15	.6	20	(5	26	3.79	3	.04	100	311	21	10	10
860 - 272	L24E 8 + 00 S	20	.6	10	(5	27	3.68	2	.05	97	306	35	10	(10
860 - 273	L24E 8 + 25 S	(5	.8	20	(5	36	4.14	1	.04	109	153	26	10	(10
860 - 274	L24E 8 + 50 S	5	.8	20	(5	32	3.99	1	.04	78	171	24	10	(10
860 - 275	L24E 8 + 75 S	15	.8	20	(5	31	4.10	3	.04	87	162	46	5	(10
860 - 276	L24E 9 + 00 S	5	.6	10	(5	29	3.66	2	.05	79	149	33	10	(10
860 - 277	L24E 9 + 25 S	55	.8	15	(5	28	3.97	2	.04	78	171	31	10	(10
860 - 278	L24E 9 + 50 S	(5	1.0	10	(5	26	3.86	2	.05	70	146	40	5	(10
860 - 279	L24E 9 + 75 S	15	.8	20	(5	24	3.30	1	.04	55	151	41	5	(10
860 - 280	L24E 10 + 00 S	25	1.4	35	(5	30	3.58	2	.04	68	326	87	10	10
860 - 281	L24E 10 + 25 S	10	.6	30	(5	29	3.64	3	.05	77	615	53	5	10
860 - 282	L24E 10 + 50 S	(5	.6	25	(5	26	3.02	3	.06	64	244	27	5	(10
860 - 283	L24E 10 + 75 S	(5	1.2	5	(5	33	3.40	(1	.04	111	262	23	10	(10
860 - 284	L24E 11 + 00 S	10	1.0	15	(5	32	3.71	1	.05	114	269	22	10	(10
860 - 285	L24E 11 + 25 S	5	.6	20	(5	55	5.24	12	.04	95	179	78	10	(10
860 - 286	L24E 11 + 50 S	10	.8	20	(5	60	4.62	1	.04	98	191	74	10	(10
860 - 287	L24E 11 + 75 S	15	.6	30	(5	43	4.24	(1	.05	88	231	34	10	(10
860 - 288	L24E 12 + 00 S	5	.6	20	(5	26	3.00	3	.05	59	409	44	5	(10
860 - 289	L24E 12 + 25 S	10	.6	20	(5	29	3.48	2	.04	52	328	61	10	10
860 - 290	L24E 12 + 50 S	(5	.8	30	(5	40	3.44	1	.05	72	333	43	5	(10
860 - 291	L24E 12 + 75 S	10	.6	35	(5	34	4.30	3	.04	67	254	45	5	10
860 - 292	L24E 13 + 00 S	(5	.6	30	(5	29	3.54	1	.04	60	210	39	5	(10
860 - 293	L24E 0 + 25 N	5	.8	20	(5	28	3.92	2	.05	73	403	27	5	10
860 - 294	L24E 0 + 50 N	(5	.4	15	(5	43	3.87	1	.05	56	341	24	10	(10
860 - 295	L24E 0 + 75 N	5	.4	15	(5	36	3.75	(1	.05	47	366	25	5	(10
860 - 296	L24E 1 + 00 N	(5	.6	25	(5	35	3.76	(1	.05	43	566	23	5	10
860 - 297	L24E 1 + 25 N	(5	.6	25	(5	33	3.98	2	.04	47	464	31	10	(10
860 - 298	L24E 1 + 50 N	5	.4	15	(5	45	4.28	4	.05	59	252	17	5	(10
860 - 299	L24E 1 + 75 N	(5	.4	20	(5	34	4.12	3	.04	48	289	24	5	(10
860 - 300	L24E 2 + 00 N	20	.6	15	(5	47	4.11	1	.05	50	265	17	5	(10



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NOVEMBER 23, 1989

CERTIFICATE OF ANALYSIS ETK 89-928

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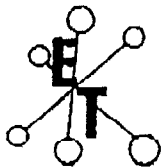
CORONA CORPORATION
#1440, 800 WEST PENDER STREET
VANCOUVER, B.C.
V6C 2V6

ATTENTION: DARREL JOHNSON

SAMPLE IDENTIFICATION: 259 SOIL samples received November 15, 1989

PROJECT: 1041
P.O. NO.: 89-274

ET#	Description	AU (ppb)
928 - 1	L36E 0 + 25 N	5
928 - 2	L36E 0 + 50 N	5
928 - 3	L36E 0 + 75 N	5
928 - 4	L36E 1 + 00 N	10
928 - 5	L36E 1 + 25 N	5
928 - 6	L36E 1 + 50 N	<5
928 - 7	L36E 1 + 75 N	<5
928 - 8	L36E 2 + 00 N	<5
928 - 9	L36E 2 + 25 N	20
928 - 10	L36E 2 + 50 N	10
928 - 11	L36E 2 + 75 N	<5
928 - 12	L36E 3 + 00 N	<5
928 - 13	L36E 3 + 25 N	5
928 - 14	L36E 3 + 50 N	<5
928 - 15	L36E 3 + 75 N	<5
928 - 16	L36E 4 + 00 N	5
928 - 17	L36E 4 + 25 N	<5
920 - 18	L36E 4 + 50 N	5
928 - 19	L36E 4 + 75 N	5
928 - 20	L36E 5 + 00 N	<5
928 - 21	L36E 5 + 25 N	<5
928 - 22	L36E 5 + 50 N	<5
928 - 23	L36E 5 + 75 N	<5
928 - 24	L36E 6 + 00 N	<5
928 - 25	L36E 6 + 25 N	<5
928 - 26	L36E 6 + 50 N	5
928 - 27	L36E 6 + 75 N	<5
928 - 28	L36E 7 + 00 N	<5
928 - 29	L36E 7 + 25 N	<5
928 - 30	L36E 7 + 50 N	<5



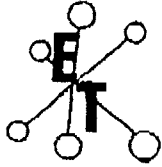
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ET#	Description	AU (ppb)
928 - 31	L36E 7 + 75 N	5
928 - 32	L36E 8 + 00 N	<5
928 - 33	L36E 8 + 25 N	5
928 - 34	L36E 8 + 50 N	<5
928 - 35	L36E 8 + 75 N	<5
928 - 36	L36E 9 + 00 N	5
928 - 37	L36E 9 + 25 N	<5
928 - 38	L36E 9 + 50 N	5
928 - 39	L36E 9 + 75 N	<5
928 - 40	L36E 10 + 00 N	<5
928 - 41	L38E 0 + 25 N	5
928 - 42	L38E 0 + 50 N	<5
928 - 43	L38E 0 + 75 N	<5
928 - 44	L38E 1 + 00 N	5
928 - 45	L38E 1 + 25 N	10
928 - 46	L38E 1 + 50 N	5
928 - 47	L38E 1 + 75 N	<5
928 - 48	L38E 2 + 00 N	10
928 - 49	L38E 2 + 25 N	<5
928 - 50	L38E 2 + 50 N	<5
928 - 51	L38E 2 + 75 N	5
928 - 52	L38E 3 + 00 N	5
928 - 53	L38E 3 + 25 N	5
928 - 54	L38E 3 + 50 N	5
928 - 55	L38E 3 + 75 N	5
928 - 56	L38E 4 + 00 N	5
928 - 57	L38E 4 + 25 N	<5
928 - 58	L38E 4 + 50 N	10
928 - 59	L38E 4 + 75 N	5
928 - 60	L38E 5 + 00 N	5
928 - 61	L38E 5 + 25 N	10
928 - 62	L38E 5 + 50 N	5
928 - 63	L38E 5 + 75 N	10
928 - 64	L38E 6 + 00 N	<5
928 - 65	L38E 6 + 25 N	10
928 - 66	L38E 6 + 50 N	<5
928 - 67	L38E 6 + 75 N	<5
928 - 68	L38E 7 + 00 N	5
928 - 69	L38E 7 + 25 N	<5
928 - 70	L38E 7 + 50 N	10
928 - 71	L38E 7 + 75 N	5
928 - 72	L38E 8 + 00 N	<5
928 - 73	L38E 8 + 25 N	5
928 - 74	L38E 8 + 50 N	<5
928 - 75	L38E 8 + 75 N	10



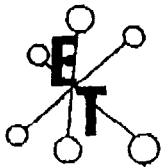
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ET#	Description	AU (ppb)
928 - 76	L38E 9 + 00 N	5
928 - 77	L38E 9 + 25 N	<5
928 - 78	L38E 9 + 75 N	5
928 - 79	L38E 10 + 00 N	5
928 - 80	L38E 0 + 50 S	<5
928 - 81	L38E 1 + 00 S	5
928 - 82	L38E 1 + 50 S	5
928 - 83	L30E 2 + 00 S	5
928 - 84	L38E 2 + 50 S	10
928 - 85	L38E 3 + 00 S	10
928 - 86	L38E 3 + 50 S	<5
928 - 87	L38E 4 + 00 S	5
928 - 88	L38E 4 + 50 S	<5
928 - 89	L38E 5 + 00 S	5
928 - 90	L38E 5 + 50 S	5
928 - 91	L38E 6 + 00 S	5
928 - 92	L38E 6 + 50 S	10
928 - 93	L38E 7 + 00 S	<5
928 - 94	L38E 7 + 50 S	5
928 - 95	L38E 8 + 00 S	10
928 - 96	L40E 0 + 50 S	5
928 - 97	L40E 1 + 00 S	5
928 - 98	L40E 1 + 50 S	<5
928 - 99	L40E 2 + 00 S	<5
928 - 100	L40E 2 + 50 S	10
928 - 101	L40E 3 + 50 S	10
928 - 102	L40E 4 + 00 S	10
928 - 103	L40E 4 + 50 S	5
928 - 104	L40E 5 + 00 S	5
928 - 105	L40E 5 + 50 S	<5
928 - 106	L40E 6 + 00 S	5
928 - 107	L40E 6 + 65 S	5
928 - 108	L40E 7 + 00 S	<5
928 - 109	L40E 7 + 50 S	5
928 - 110	L40E 8 + 00 S	10
928 - 111	L40E 0 + 25 N	10
928 - 112	L40E 0 + 50 N	<5
928 - 113	L40E 0 + 75 N	10
928 - 114	L40E 1 + 00 N	5
928 - 115	L40E 1 + 25 N	5
928 - 116	L40E 1 + 50 N	5
928 - 117	L40E 1 + 75 N	10
928 - 118	L40E 2 + 00 N	5
928 - 119	L40E 2 + 25 N	5
928 - 120	L40E 2 + 50 N	<5



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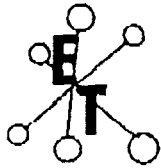
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ET#	Description	AU (ppb)
928 - 121	L40E 2 + 75 N	5
928 - 122	L40E 3 + 00 N	5
928 - 123	L40E 3 + 25 N	<5
928 - 124	L40E 3 + 50 N	5
928 - 125	L40E 3 + 75 N	<5
928 - 126	L40E 4 + 00 N	<5
928 - 127	L40E 4 + 25 N	<5
928 - 128	L40E 4 + 50 N	<5
928 - 129	L40E 4 + 75 N	5
928 - 130	L40E 5 + 00 N	5
928 - 131	L40E 5 + 25 N	5
928 - 132	L40E 5 + 50 N	5
928 - 133	L40E 5 + 75 N	<5
928 - 134	L40E 6 + 00 N	<5
928 - 135	L40E 6 + 25 N	5
928 - 136	L40E 6 + 50 N	5
928 - 137	L40E 6 + 75 N	<5
928 - 138	L40E 7 + 00 N	5
928 - 139	L40E 7 + 25 N	5
928 - 140	L40E 7 + 50 N	<5
928 - 141	L40E 7 + 75 N	<5
928 - 142	L40E 8 + 00 N	<5
928 - 143	L40E 8 + 25 N	5
928 - 144	L40E 8 + 50 N	5
928 - 145	L40E 8 + 75 N	10
928 - 146	L40E 9 + 00 N	<5
928 - 147	L40E 9 + 25 N	<5
928 - 148	L40E 9 + 50 N	<5
928 - 149	L40E 9 + 75 N	<5
928 - 150	L40E 10 + 00 N	<5
928 - 151	L42E 0 + 25 S	15
928 - 152	L42E 0 + 50 S	5
928 - 153	L42E 0 + 75 S	10
928 - 154	L42E 1 + 00 S	5
928 - 155	L42E 1 + 25 S	10
928 - 156	L42E 1 + 50 S	5
928 - 157	L42E 1 + 75 S	5
928 - 158	L42E 2 + 00 S	<5
928 - 159	L42E 2 + 25 S	<5
928 - 160	L42E 2 + 50 S	<5
928 - 161	L42E 2 + 75 S	<5
928 - 162	L42E 3 + 00 S	5
928 - 163	L42E 3 + 25 S	<5
928 - 164	L42E 3 + 50 S	5
928 - 165	L42E 3 + 75 S	<5

should read N not S



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ASSAYING - ENVIRONMENTAL TESTING

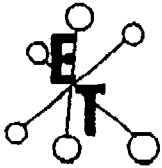
10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (804) 673-5700 Fax 673-4567

CORONA CORPORATION

NOVEMBER 23, 1989

ET#	Description	AIJ (ppb)
928 - 166	L42E 4 + 00 S	<5
928 - 167	L42E 4 + 25 S	<5
928 - 168	L42E 4 + 50 S	5
928 - 169	L42E 4 + 75 S	<5
928 - 170	L42E 5 + 00 S	5
928 - 171	L42E 5 + 25 S	<5
928 - 172	L42E 5 + 50 S	<5
928 - 173	L42E 5 + 75 S	5
928 - 174	L42E 6 + 00 S	5
928 - 175	L42E 6 + 25 S	5
928 - 176	L42E 6 + 50 S	<5
928 - 177	L42E 6 + 75 S	<5
928 - 178	L42E 7 + 00 S	<5
928 - 179	L42E 7 + 25 S	<5
928 - 180	L42E 7 + 50 S	<5
928 - 181	L42E 7 + 75 S	<5
928 - 182	L42E 8 + 00 S	<5
928 - 183	L42E 8 + 25 S	<5
928 - 184	L42E 8 + 50 S	<5
928 - 185	L71E 2 + 50 S	<5
928 - 186	L71E 2 + 75 S	<5
928 - 187	L71E 3 S	<5
928 - 188	L71E 3 + 25 S	<5
928 - 189	L71E 3 + 50 S	<5
928 - 190	L71E 3 + 75 S	75
928 - 191	L71E 4 + 00 S	<5
928 - 192	L71E 4 + 25 S	<5
928 - 193	L71E 4 + 50 S	<5
928 - 194	L71E 4 + 75 S	<5
928 - 195	L71E 5 + 00 S	<5
928 - 196	L71E 5 + 25 S	<5
928 - 197	L71E 5 + 50 S	<5
928 - 198	L71E 5 + 75 S	<5
928 - 199	L71E 6 S	<5
928 - 200	L72E 0 + 25 S	<5
928 - 201	L72E 0 + 50 S	<5
928 - 202	L72E 0 + 75 S	<5
928 - 203	L72E 1 + 00 S	<5
928 - 204	L72E 1 + 25 S	25
928 - 205	L72E 1 + 50 S	110
928 - 206	L72E 1 + 75 S	<5
928 - 207	L72E 2 + 00 S	75
928 - 208	L72E 2 + 25 S	<5
928 - 209	L72E 2 + 50 S	<5
928 - 210	L72E 2 + 75 S	<5





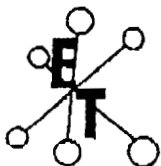
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 10041 Euat Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

CORONA CORPORATION

NOVEMBER 23, 1989

ET#	Description	AU (ppb)
928 - 211	L72E 3 + 00 S	<5
928 - 212	L72E 3 + 50 S	<5
928 - 213	L72E 3 + 75 S	<5
928 - 214	L72E 4 + 00 S	<5
928 - 215	L72E 4 + 25 S	<5
928 - 216	L72E 4 + 50 S	<5
928 - 217	L72E 4 + 75 S	85
928 - 218	L72E 5 + 00 S	<5
928 - 219	L72E 5 + 25 S	110
928 - 220	L72E 5 + 50 S	<5
928 - 221	L72E 5 + 75 S	15
928 - 222	L72E 6 S	50
928 - 223	L72E 0 + 25 N	50
928 - 224	L72E 0 + 50 N	<5
928 - 225	L72E 0 + 75 N	<5
928 - 226	L72E 1 + 00 N	<5
928 - 227	L72E 1 + 25 N	<5
928 - 228	L72E 1 + 50 N	<5
928 - 229	L73E 0 + 25 S	<5
928 - 230	L73E 0 + 50 S	<5
928 - 231	L73E 0 + 75 S	<5
928 - 232	L73E 1 + 00 S	<5
928 - 233	L73E 1 + 25 S	<5
928 - 234	L73E 1 + 50 S	<5
928 - 235	L73E 1 + 75 S	75
928 - 236	L73E 2 + 00 S	<5
928 - 237	L73E 2 + 25 S	<5
928 - 238	L73E 2 + 50 S	<5
928 - 239	L73E 2 + 75 S	<5
928 - 240	L73E 3 + 00 S	<5
928 - 241	L73E 3 + 50 S	<5
928 - 242	L73E 3 + 75 S	<5
928 - 243	L73E 4 + 00 S	<5
928 - 244	L73E 4 + 25 S	<5
928 - 245	L73E 4 + 50 S	<5
928 - 246	L73E 4 + 75 S	<5
928 - 247	L73E 5 + 00 S	<5
928 - 248	L73E 5 + 25 S	75
928 - 249	L73E 5 + 50 S	<5
928 - 250	L73E 5 + 75 S	<5
928 - 251	L73E 6 S	<5
928 - 252	BL 71 + 25 E	<5
928 - 253	BL 71 + 50 E	<5
928 - 254	BL 71 + 75 E	<5
928 - 255	BL 72 E	<5



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CORONA CORPORATION

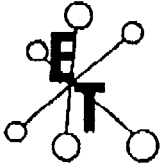
NOVEMBER 23, 1989

ET#	Description					All (ppb)
928 - 256	BL	72 +	25	E		<5
928 - 257	BL	72 +	50	E		*5
928 - 258	BL	72 +	75	E		<5
928 - 259	BL	73	E			<5

NOTE: < = LESS THAN
 * - 42 Screen

Jutta Jealouse
 ECO-TECH LABORATORIES LTD.
 JUTTA JEALOUSE
 B.C. CERTIFIED ASSAYER

FAX: DAVE GAUNT @ VCR
 ENVOY: ECO-TECH CORONA
 SC89/1041



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NOVEMBER 24, 1989

CERTIFICATE OF ANALYSIS ETK 89-928A

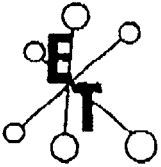
CORONA CORPORATION
 #1440, 800 WEST PENDER STREET
 VANCOUVER, B.C.
 V6C 2V6

ATTENTION: DARREL JOHNSON

SAMPLE IDENTIFICATION: 259 SOIL samples received November 15, 1989

PROJECT: 1041
 P.O. NO.: 89-274

ETK#	DESCRIPTIONS	AG (ppm)	AS (ppm)	BI (ppm)	CU (ppm)	FE (%)	MO (ppm)	NA (%)	NI (ppm)	PB (ppm)	SB (ppm)	W (ppm)	ZN (ppm)
928 - 1	L36E 0 + 25 N	.6	15	<5	40	4.23	4	.06	122	16	15	<10	194
928 - 2	L36E 0 + 50 N	.6	10	<5	48	4.17	2	.04	95	16	15	10	230
928 - 3	L36E 0 + 75 N	.4	15	<5	30	3.62	4	.04	47	22	10	<10	253
928 - 4	L36E 1 + 00 N	.6	10	<5	52	3.76	2	.06	39	18	5	<10	193
928 - 5	L36E 1 + 25 N	.6	10	<5	54	3.75	4	.05	46	16	10	<10	216
928 - 6	L36E 1 + 50 N	.4	15	<5	38	3.90	3	.04	43	16	15	10	226
928 - 7	L36E 1 + 75 N	.6	10	<5	45	4.52	1	.04	45	18	15	<10	195
928 - 8	L36E 2 + 00 N	.6	5	<5	39	3.62	2	.04	46	16	10	10	179
928 - 9	L36E 2 + 25 N	.6	5	<5	38	3.44	2	.05	43	22	15	<10	181
928 - 10	L36E 2 + 50 N	.6	10	<5	23	3.32	2	.04	31	16	10	<10	246
928 - 11	L36E 2 + 75 N	.8	10	<5	50	4.00	3	.04	49	16	10	<10	226
928 - 12	L36E 3 + 00 N	.6	25	<5	62	4.64	4	.04	69	18	10	<10	430
928 - 13	L36E 3 + 25 N	.4	20	<5	37	3.34	2	.04	42	18	15	10	289
928 - 14	L36E 3 + 50 N	.4	15	<5	24	3.02	3	.04	26	16	10	<10	171
928 - 15	L36E 3 + 75 N	.4	10	<5	34	3.39	1	.03	28	18	15	<10	159
928 - 16	L36E 4 + 00 N	.4	20	<5	31	3.35	3	.04	24	20	10	<10	170
928 - 17	L36E 4 + 25 N	.4	15	<5	35	3.21	3	.05	23	16	10	10	137
928 - 18	L36E 4 + 50 N	.6	10	<5	34	3.66	4	.04	28	18	10	<10	151
928 - 19	L36E 4 + 75 N	.6	10	<5	37	3.22	3	.04	30	14	10	<10	169
928 - 20	L36E 5 + 00 N	.2	10	<5	38	3.25	3	.04	31	14	10	<10	174
928 - 21	L36E 5 + 25 N	.4	25	<5	57	5.04	1	.03	45	16	15	<10	145
928 - 22	L36E 5 + 50 N	.2	25	<5	34	4.55	4	.04	59	18	15	<10	289
928 - 23	L36E 5 + 75 N	.4	25	<5	49	5.20	<1	.03	79	14	10	10	264
928 - 24	L36E 6 + 00 N	.4	20	<5	38	4.16	2	.04	42	14	10	10	207
928 - 25	L36E 6 + 25 N	.2	15	<5	48	4.83	5	.03	42	14	5	<10	119
928 - 26	L36E 6 + 50 N	.2	25	<5	59	5.17	2	.04	40	14	5	<10	114
928 - 27	L36E 6 + 75 N	.4	15	<5	49	4.43	2	.05	42	16	10	<10	127
928 - 28	L36E 7 + 00 N	.6	50	<5	44	4.56	1	.05	40	18	15	<10	162
928 - 29	L36E 7 + 25 N	.2	30	<5	55	5.21	2	.03	38	14	5	<10	93
928 - 30	L36E 7 + 50 N	.2	15	<5	44	4.65	1	.03	35	18	10	<10	118



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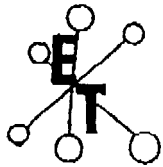
ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 673-6700 Fax 673-4567

CORONA CORPORATION

NOVEMBER 23, 1989

ETK#	DESCRIPTIONS	AG (ppm)	AS (ppm)	BI (ppm)	CU (ppm)	FE (%)	MO (ppm)	NA (%)	NI (ppm)	PB (ppm)	SB (ppm)	W (ppm)	ZN (ppm)
928 - 31	L36E 7 + 75 N	.6	15	<5	34	4.09	3	.05	31	16	10	<10	129
928 - 32	L36E 8 + 00 N	.6	20	<5	45	4.29	2	.04	29	14	10	<10	112
928 - 33	L36E 8 + 25 N	.4	10	<5	36	3.39	1	.05	24	10	10	<10	106
928 - 34	L36E 8 + 50 N	.4	10	<5	29	3.44	3	.04	21	10	10	10	116
928 - 35	L36E 8 + 75 N	.6	15	<5	35	3.46	3	.05	25	14	10	<10	135
928 - 36	L36E 9 + 00 N	.4	10	<5	24	3.17	1	.05	20	14	10	<10	134
928 - 37	L36E 9 + 25 N	.6	10	<5	31	3.17	<1	.05	22	12	10	<10	135
928 - 38	L36E 9 + 50 N	.4	10	<5	35	4.22	1	.05	24	22	5	10	131
928 - 39	L36E 9 + 75 N	.6	15	<5	34	2.83	3	.06	23	14	15	<10	145
928 - 40	L36E 10 + 00 N	.6	10	<5	15	2.36	2	.05	18	12	10	<10	213
928 - 41	L38E 0 + 25 N	.4	15	<5	38	3.65	2	.05	70	30	10	<10	238
928 - 42	L38E 0 + 50 N	.8	15	<5	54	4.57	3	.04	92	36	5	<10	137
928 - 43	L38E 0 + 75 N	.4	10	<5	42	4.19	3	.04	87	24	5	<10	145
928 - 44	L38E 1 + 00 N	.6	10	<5	32	3.38	1	.05	74	44	10	<10	227
928 - 45	L38E 1 + 25 N	.6	20	<5	61	3.95	4	.05	84	42	15	<10	367
928 - 46	L38E 1 + 50 N	.4	15	<5	49	3.57	2	.05	59	42	10	<10	279
928 - 47	L38E 1 + 75 N	.6	20	<5	37	3.32	4	.04	29	40	10	<10	166
928 - 48	L38E 2 + 00 N	.6	20	<5	56	4.01	1	.03	96	24	10	<10	344
928 - 49	L38E 2 + 25 N	.6	20	<5	51	4.48	4	.04	72	58	10	<10	280
928 - 50	L38E 2 + 50 N	.2	30	<5	69	4.52	3	.04	98	44	<5	<10	301
928 - 51	L38E 2 + 75 N	.4	15	<5	53	3.98	2	.03	77	34	10	<10	279
928 - 52	L38E 3 + 00 N	.4	15	<5	40	3.97	4	.04	46	36	10	<10	198
928 - 53	L38E 3 + 25 N	.4	15	<5	41	3.72	1	.05	65	28	10	<10	232
928 - 54	L38E 3 + 50 N	.6	15	<5	47	3.75	3	.03	64	20	10	<10	302
928 - 55	L38E 3 + 75 N	.4	15	<5	32	3.81	4	.04	60	20	10	20	952
928 - 56	L38E 4 + 00 N	.6	15	<5	46	3.88	1	.05	40	34	10	<10	254
928 - 57	L38E 4 + 25 N	.6	20	<5	39	3.56	1	.03	32	58	<5	<10	209
928 - 58	L38E 4 + 50 N	.4	15	<5	25	3.09	1	.04	35	46	5	<10	310
928 - 59	L38E 4 + 75 N	.8	25	<5	41	3.41	2	.06	28	48	10	<10	166
928 - 60	L38E 5 + 00 N	.4	15	<5	47	3.77	3	.04	27	24	5	<10	150
928 - 61	L38E 5 + 25 N	.4	20	<5	134	4.30	1	.06	51	34	10	<10	252
928 - 62	L38E 5 + 50 N	.6	20	<5	50	3.56	1	.08	34	32	10	<10	144
928 - 63	L38E 5 + 75 N	.6	20	<5	36	3.08	2	.04	25	24	10	<10	175
928 - 64	L38E 6 + 00 N	.6	20	<5	46	3.62	4	.03	36	60	10	10	290
928 - 65	L38E 6 + 25 N	.6	15	<5	22	2.62	1	.05	30	18	15	10	233
928 - 66	L38E 6 + 50 N	.8	20	<5	33	2.71	1	.06	28	16	15	<10	157
928 - 67	L38E 6 + 75 N	.4	15	<5	24	3.15	1	.02	25	20	10	<10	161
928 - 68	L38E 7 + 00 N	.6	20	<5	35	3.15	<1	.03	35	34	15	<10	146
928 - 69	L38E 7 + 25 N	.4	15	<5	49	3.58	<1	.03	37	16	5	<10	98
928 - 70	L38E 7 + 50 N	.4	20	<5	21	2.72	2	.04	23	16	10	<10	114
928 - 71	L38E 7 + 75 N	.8	15	<5	39	2.76	2	.04	21	18	10	<10	124
928 - 72	L38E 8 + 00 N	.6	25	<5	53	3.35	<1	.04	33	60	15	<10	115
928 - 73	L38E 8 + 25 N	1.0	15	<5	47	3.43	2	.04	31	58	10	<10	147
928 - 74	L38E 8 + 50 N	.6	15	<5	30	2.92	2	.03	24	46	10	<10	123
928 - 75	L38E 8 + 75 N	.6	20	<5	25	2.91	1	.04	28	22	10	10	146



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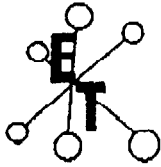
ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (804) 573-5700 Fax 573-4557

CORONA CORPORATION

NOVEMBER 23, 1989

ETK#	DESCRIPTIONS	AG (ppm)	AS (ppm)	BI (ppm)	CU (ppm)	FE (%)	MO (ppm)	NA (%)	NI (ppm)	PB (ppm)	SB (ppm)	W (ppm)	ZN (ppm)
928 - 76	L38E 9 + 00 N	.6	10	<5	26	2.97	3	.03	26	58	10	<10	156
928 - 77	L38E 9 + 25 N	.8	40	<5	62	3.78	3	.04	46	32	10	<10	178
928 - 78	L38E 9 + 75 N	.8	30	<5	60	3.64	2	.04	48	18	5	<10	165
928 - 79	L38E 10 + 00 N	.6	20	<5	69	3.66	3	.04	39	22	10	<10	180
928 - 80	L38E 0 + 50 S	.6	30	<5	37	3.68	1	.03	128	18	5	<10	201
928 - 81	L38E 1 + 00 S	.6	30	<5	40	3.38	<1	.04	96	22	10	10	172
928 - 82	L38E 1 + 50 S	.6	15	<5	37	3.62	1	.04	122	16	5	<10	192
928 - 83	L38E 2 + 00 S	.4	25	<5	48	3.81	<1	.04	119	24	5	<10	135
928 - 84	L38E 2 + 30 S	.4	25	<5	54	3.37	2	.04	89	18	5	<10	91
928 - 85	L38E 3 + 00 S	.6	10	<5	39	3.62	2	.05	72	30	15	<10	185
928 - 86	L38E 3 + 50 S	.6	35	<5	36	3.70	1	.04	83	46	10	<10	227
928 - 87	L38E 4 + 00 S	.4	40	<5	21	3.15	<1	.03	37	20	10	<10	128
928 - 88	L38E 4 + 30 S	.4	15	<5	18	2.39	2	.04	33	22	5	<10	123
928 - 89	L38E 5 + 00 S	.4	15	<5	19	2.70	2	.04	16	22	10	<10	133
928 - 90	L38E 5 + 50 S	.6	15	<5	25	2.79	<1	.04	47	20	10	<10	138
928 - 91	L38E 6 + 00 S	.6	15	<5	22	2.77	1	.04	16	20	10	<10	129
928 - 92	L38E 6 + 50 S	2.2	20	<5	41	2.95	<1	.04	47	24	10	<10	199
928 - 93	L38E 7 + 00 S	1.2	25	<5	21	2.56	1	.03	53	18	10	<10	166
928 - 94	L38E 7 + 50 S	.8	25	<5	21	2.38	<1	.03	58	18	5	<10	173
928 - 95	L38E 8 + 00 S	.6	10	<5	18	2.46	2	.05	34	10	10	<10	160
928 - 96	L40E 0 + 50 S	.6	15	<5	37	3.18	<1	.04	70	16	10	<10	191
928 - 97	L40E 1 + 00 S	.8	<5	<5	56	5.69	4	.04	63	22	10	10	309
928 - 98	L40E 1 + 50 S	.6	30	<5	52	5.49	3	.06	65	18	10	<10	156
928 - 99	L40E 2 + 00 S	.8	25	<5	91	7.85	7	.05	88	20	15	<10	236
928 - 100	L40E 2 + 50 S	.4	60	<5	45	5.34	<1	.04	73	14	10	<10	130
928 - 101	L40E 3 + 30 S	.6	20	<5	46	5.43	2	.04	26	18	15	<10	189
928 - 102	L40E 4 + 00 S	.4	25	<5	48	4.93	<1	.04	28	18	15	<10	151
928 - 103	L40E 4 + 50 S	.6	20	<5	18	4.03	1	.05	26	22	10	<10	215
928 - 104	L40E 5 + 00 S	.4	20	<5	34	4.87	1	.05	<1	18	10	<10	168
928 - 105	L40E 5 + 50 S	.6	20	<5	45	4.75	<1	.05	<1	14	10	<10	181
928 - 106	L40E 6 + 00 S	1.0	20	<5	28	3.89	2	.04	3	14	10	10	192
928 - 107	L40E 6 + 65 S	.6	15	<5	26	4.10	1	.04	<1	14	10	10	209
928 - 108	L40E 7 + 00 S	1.0	15	<5	47	4.48	2	.05	<1	14	15	<10	199
928 - 109	L40E 7 + 50 S	.8	25	<5	57	4.48	1	.04	8	16	10	<10	173
928 - 110	L40E 8 + 00 S	.4	20	<5	18	3.34	<1	.05	<1	18	10	<10	180
928 - 111	L40E 0 + 25 N	.4	10	<5	62	5.77	2	.07	22	16	10	<10	119
928 - 112	L40E 0 + 50 N	.4	20	<5	36	4.95	2	.04	46	8	10	<10	131
928 - 113	L40E 0 + 75 N	.4	15	<5	44	5.17	2	.05	80	16	10	<10	113
928 - 114	L40E 1 + 00 N	.4	15	<5	56	5.77	2	.04	58	18	10	<10	131
928 - 115	L40E 1 + 25 N	.4	10	<5	74	3.79	1	.04	79	20	5	<10	114
928 - 116	L40E 1 + 50 N	.6	15	<5	49	4.80	5	.04	91	22	10	<10	208
928 - 117	L40E 1 + 75 N	.6	20	<5	45	4.33	3	.04	98	20	10	10	332
928 - 118	L40E 2 + 00 N	.8	20	<5	79	4.97	3	.05	122	26	10	<10	383
928 - 119	L40E 2 + 25 N	.8	25	<5	69	5.02	4	.03	125	24	15	10	514
928 - 120	L40E 2 + 50 N	.4	20	<5	52	4.50	2	.04	72	22	10	<10	206



ECO-TECH LABORATORIES LTD.

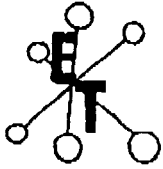
ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (804) 573-5700 Fax 573-4557

CORONA CORPORATION

NOVEMBER 23, 1989

ETK#	DESCRIPTIONS	AG (ppm)	AS (ppm)	BI (ppm)	CU (ppm)	FE (%)	MO (ppm)	NA (%)	NI (ppm)	PB (ppm)	SB (ppm)	W (ppm)	ZN (ppm)
928 - 121	L40E 2 + 75 N	.4	20	<5	49	4.68	2	.04	67	20	5	<10	258
928 - 122	L40E 3 + 00 N	.6	20	<5	32	4.18	1	.05	50	20	5	<10	191
928 - 123	L40E 3 + 25 N	.6	15	<5	48	4.12	3	.06	44	16	5	10	330
928 - 124	L40E 3 + 50 N	.4	15	<5	46	4.11	2	.06	45	16	5	10	522
928 - 125	L40E 3 + 75 N	.6	25	<5	37	3.64	3	.05	48	20	5	10	683
928 - 126	L40E 4 + 00 N	.6	25	<5	34	3.68	3	.05	48	18	10	30	1352
928 - 127	L40E 4 + 25 N	.6	25	<5	41	4.09	2	.04	38	14	10	10	360
928 - 128	L40E 4 + 50 N	.4	20	<5	48	4.24	<1	.05	33	14	5	<10	215
928 - 129	L40E 4 + 75 N	.6	20	<5	36	3.93	2	.06	35	18	15	<10	223
928 - 130	L40E 5 + 00 N	.4	15	<5	50	4.23	1	.05	47	16	5	<10	190
928 - 131	L40E 5 + 25 N	.8	25	<5	72	4.36	2	.05	56	14	15	<10	180
928 - 132	L40E 5 + 50 N	.6	20	<5	42	3.89	1	.05	40	16	10	<10	158
928 - 133	L40E 5 + 75 N	.8	15	<5	50	3.52	3	.05	29	12	5	<10	131
928 - 134	L40E 6 + 00 N	.8	20	<5	64	3.89	3	.04	39	14	10	<10	272
928 - 135	L40E 6 + 25 N	.4	30	<5	54	4.01	3	.04	39	12	10	<10	147
928 - 136	L40E 6 + 50 N	1.4	30	<5	42	3.03	2	.06	30	16	15	<10	179
928 - 137	L40E 6 + 75 N	.6	20	<5	29	3.15	1	.05	25	26	10	<10	192
928 - 138	L40E 7 + 00 N	1.0	15	<5	53	2.18	2	.07	31	20	15	<10	103
928 - 139	L40E 7 + 25 N	.6	15	<5	32	3.14	1	.04	49	16	10	10	176
928 - 140	L40E 7 + 50 N	.4	15	<5	23	2.64	3	.05	22	16	5	<10	131
928 - 141	L40E 7 + 75 N	.4	15	<5	26	3.03	2	.06	30	18	10	<10	139
928 - 142	L40E 8 + 00 N	.4	20	<5	39	3.36	1	.04	29	18	10	<10	141
928 - 143	L40E 8 + 25 N	.4	15	<5	25	2.99	4	.06	24	14	10	<10	142
928 - 144	L40E 8 + 50 N	.6	10	<5	27	3.09	4	.05	23	14	10	<10	126
928 - 145	L40E 8 + 75 N	.4	15	<5	31	3.23	3	.04	26	14	10	<10	150
928 - 146	L40E 9 + 00 N	.4	15	<5	49	3.68	2	.04	23	16	10	<10	122
928 - 147	L40E 9 + 25 N	.2	15	<5	29	3.41	1	.04	38	16	10	<10	132
928 - 148	L40E 9 + 50 N	.8	20	<5	27	2.83	2	.06	20	18	15	10	120
928 - 149	L40E 9 + 75 N	.6	15	<5	24	2.70	3	.05	23	16	15	<10	135
928 - 150	L40E 10 + 00 N	.6	15	<5	23	3.13	1	.05	20	18	10	<10	124
928 - 151	L42E 0 + 25 S	.6	10	<5	39	3.81	2	.04	65	14	15	<10	221
928 - 152	L42E 0 + 50 S	.4	10	<5	42	3.81	2	.05	66	16	10	<10	193
928 - 153	L42E 0 + 75 S	.5	20	<5	40	4.12	3	.04	82	14	10	<10	234
928 - 154	L42E 1 + 00 S	.4	10	<5	38	3.81	1	.04	66	12	5	<10	176
928 - 155	L42E 1 + 25 S	.2	20	<5	54	4.01	2	.05	66	12	5	<10	115
928 - 156	L42E 1 + 50 S	.6	20	<5	60	4.18	2	.05	67	16	5	<10	148
928 - 157	L42E 1 + 75 S	.4	10	<5	43	3.52	2	.04	65	14	5	<10	209
928 - 158	L42E 2 + 00 S	.6	15	<5	43	4.15	4	.05	96	12	10	<10	235
928 - 159	L42E 2 + 25 S	<.2	15	<5	67	4.24	2	.05	93	10	5	10	341
928 - 160	L42E 2 + 50 S	.8	15	<5	59	4.24	2	.04	109	20	5	10	587
928 - 161	L42E 2 + 75 S	1.2	25	<5	75	4.22	4	.05	164	16	10	10	1550
928 - 162	L42E 3 + 00 S	1.8	25	<5	48	3.89	2	.05	123	16	5	10	1485
928 - 163	L42E 3 + 25 S	.8	25	<5	45	3.64	4	.06	73	14	10	10	1278
928 - 164	L42E 3 + 50 S	.6	15	<5	38	3.54	4	.05	62	16	10	10	671
928 - 165	L42E 3 + 75 S	.6	15	<5	38	3.32	3	.05	65	16	10	10	412



ECO-TECH LABORATORIES LTD.

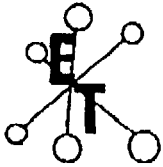
ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (804) 673-6700 Fax 573-4667

CORONA CORPORATION

NOVEMBER 23, 1989

ETK#	DESCRIPTIONS	AG (ppm)	AS (ppm)	BI (ppm)	CU (ppm)	FE (%)	MO (ppm)	NA (%)	NI (ppm)	PB (ppm)	SB (ppm)	W (ppm)	ZN (ppm)
928 - 166	L42E 4 + 00 S	.6	15	<5	39	3.36	2	.05	66	12	10	10	347
928 - 167	L42E 4 + 25 S	.8	10	<5	32	3.42	2	.05	76	10	5	<10	386
928 - 168	L42E 4 + 50 S	.4	10	<5	35	3.52	<1	.04	76	16	10	<10	278
928 - 169	L42E 4 + 75 S	.6	15	<5	61	4.01	3	.04	100	14	15	<10	184
928 - 170	L42E 5 + 00 S	.2	5	<5	33	2.87	<1	.05	50	6	5	<10	142
928 - 171	L42E 5 + 25 S	.2	10	<5	38	3.17	1	.04	38	4	5	<10	119
928 - 172	L42E 5 + 50 S	.6	10	<5	44	3.54	3	.04	47	12	10	<10	206
928 - 173	L42E 5 + 75 S	.4	5	<5	39	3.36	1	.04	38	10	10	<10	136
928 - 174	L42E 6 + 00 S	.6	10	<5	18	2.89	<1	.04	30	10	10	<10	221
928 - 175	L42E 6 + 25 S	.4	10	<5	23	2.99	<1	.04	31	8	10	<10	210
928 - 176	L42E 6 + 50 S	.4	10	<5	32	3.74	3	.04	43	10	5	<10	204
928 - 177	L42E 6 + 75 S	.4	15	<5	16	3.35	1	.04	30	14	10	<10	199
928 - 178	L42E 7 + 00 S	.2	10	<5	33	3.98	2	.04	36	8	5	<10	149
928 - 179	L42E 7 + 25 S	.4	10	<5	19	3.06	1	.04	25	8	10	10	182
928 - 180	L42E 7 + 50 S	.4	15	<5	23	3.00	<1	.04	26	4	10	<10	168
928 - 181	L42E 7 + 75 S	.4	10	<5	12	2.72	3	.06	22	14	10	<10	160
928 - 182	L42E 8 + 00 S	.6	10	<5	16	2.73	1	.05	23	14	5	<10	158
928 - 183	L42E 8 + 25 S	.4	20	<5	19	3.14	2	.04	31	16	10	10	189
928 - 184	L42E 8 + 50 S	.4	15	<5	24	3.27	2	.03	28	14	10	<10	194
928 - 185	L71E 2 + 50 S	1.6	20	<5	51	4.65	2	.04	20	16	5	<10	128
928 - 186	L71E 2 + 75 S	.8	15	<5	41	4.00	2	.04	15	24	5	<10	147
928 - 187	L71E 3 S	.8	45	<5	38	3.93	6	.03	20	28	5	10	283
928 - 188	L71E 3 + 25 S	.4	45	<5	41	4.44	3	.04	33	30	5	10	176
928 - 189	L71E 3 + 50 S	.6	30	<5	30	4.58	2	.03	29	18	5	<10	133
928 - 190	L71E 3 + 75 S	.8	25	<5	45	4.31	2	.03	18	46	5	<10	153
928 - 191	L71E 4 + 00 S	1.6	30	<5	47	4.36	5	.05	21	38	10	<10	196
928 - 192	L71E 4 + 25 S	1.2	20	<5	34	4.12	2	.05	15	26	15	<10	133
928 - 193	L71E 4 + 50 S	.4	20	<5	17	4.52	1	.05	5	28	10	<10	90
928 - 194	L71E 4 + 75 S	.4	20	<5	34	4.84	1	.05	14	20	5	<10	99
928 - 195	L71E 5 + 00 S	.2	20	<5	32	3.57	3	.05	11	22	20	<10	91
928 - 196	L71E 5 + 25 S	.6	20	<5	28	4.13	7	.06	10	14	5	<10	92
928 - 197	L71E 5 + 50 S	.8	20	<5	32	3.86	3	.06	16	18	5	<10	115
928 - 198	L71E 5 + 75 S	.4	25	<5	36	4.74	2	.03	27	36	5	10	134
928 - 199	L71E 6 S	.4	20	<5	39	4.79	1	.05	24	16	15	<10	103
928 - 200	L72E 0 + 25 S	.8	15	<5	50	3.74	8	.05	15	14	15	<10	152
928 - 201	L72E 0 + 50 S	.6	25	<5	44	4.92	3	.04	16	36	10	<10	166
928 - 202	L72E 0 + 75 S	.8	30	<5	58	2.95	2	.05	24	40	10	<10	223
928 - 203	L72E 1 + 00 S	1.0	30	<5	82	5.01	2	.05	20	18	5	<10	162
928 - 204	L72E 1 + 25 S	1.2	30	<5	63	4.74	1	.03	21	14	10	<10	153
928 - 205	L72E 1 + 50 S	.6	25	<5	73	4.92	2	.04	18	12	5	<10	150
928 - 206	L72E 1 + 75 S	1.0	40	<5	97	5.42	1	.05	34	18	10	<10	209
928 - 207	L72E 2 + 00 S	1.2	30	<5	75	5.11	3	.03	23	20	10	<10	174
928 - 208	L72E 2 + 25 S	.8	35	<5	73	5.29	5	.04	33	28	10	10	173
928 - 209	L72E 2 + 50 S	2.2	25	<5	43	4.36	<1	.04	19	22	10	10	154
928 - 210	L72E 2 + 75 S	1.8	75	<5	111	6.60	3	.05	31	46	15	<10	288



ECO-TECH LABORATORIES LTD.

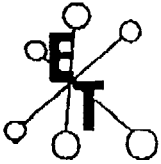
ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (804) 673-6700 Fax 673-4567

CORONA CORPORATION

NOVEMBER 23, 1989

ETK#	DESCRIPTIONS	AG (ppm)	AS (ppm)	BI (ppm)	CU (ppm)	FE (%)	MO (ppm)	NA (%)	NI (ppm)	PB (ppm)	SB (ppm)	W (ppm)	ZN (ppm)
928 - 211	L72E 3 + 00 S	.4	40	<5	64	5.37	4	.05	26	30	5	10	147
928 - 212	L72E 3 + 50 S	.6	20	<5	53	4.38	2	.04	19	32	5	<10	168
928 - 213	L72E 3 + 75 S	.4	25	<5	61	3.74	2	.04	39	42	5	<10	162
928 - 214	L72E 4 + 00 S	.2	25	<5	45	4.63	5	.05	24	24	10	<10	133
928 - 215	L72E 4 + 25 S	1.0	25	<5	64	4.70	3	.04	24	24	10	<10	155
928 - 216	L72E 4 + 50 S	.6	30	<5	67	4.64	4	.04	35	20	15	<10	136
928 - 217	L72E 4 + 75 S	.6	30	<5	88	5.39	1	.04	26	24	20	10	186
928 - 218	L72E 5 + 00 S	1.0	30	<5	59	4.64	2	.04	11	22	20	20	00
928 - 219	L72E 5 + 25 S	1.8	30	<5	98	5.56	4	.04	27	18	10	<10	129
928 - 220	L72E 5 + 50 S	1.0	20	<5	66	5.06	2	.03	26	18	10	10	142
928 - 221	L72E 5 + 75 S	.8	25	<5	88	5.58	5	.03	25	14	15	10	143
928 - 222	L72E 6 S	1.8	25	<5	64	4.58	<1	.03	22	32	10	<10	216
928 - 223	L72E 0 + 25 N	.6	15	<5	57	4.40	3	.04	22	24	10	<10	162
928 - 224	L72E 0 + 50 N	.6	10	<5	37	4.25	2	.03	15	12	10	<10	163
928 - 225	L72E 0 + 75 N	.6	25	<5	75	4.56	5	.03	25	14	15	10	176
928 - 226	L72E 1 + 00 N	.8	20	<5	64	3.99	4	.03	24	36	5	<10	203
928 - 227	L72E 1 + 25 N	.6	23	<5	59	4.30	2	.02	25	18	5	<10	263
928 - 228	L72E 1 + 50 N	1.0	35	<5	68	3.48	4	.02	19	16	5	<10	97
928 - 229	L73E 0 + 25 S	.8	20	<5	50	3.85	4	.04	15	22	5	<10	139
928 - 230	L73E 0 + 50 S	.8	25	<5	62	4.95	2	.04	15	34	10	<10	156
928 - 231	L73E 0 + 75 S	.4	15	<5	33	4.04	2	.05	80	56	10	<10	193
928 - 232	L73E 1 + 00 S	1.0	25	<5	83	4.91	<1	.04	20	38	10	10	156
928 - 233	L73E 1 + 25 S	1.4	25	<5	60	4.77	2	.04	16	26	10	<10	166
928 - 234	L73E 1 + 50 S	.8	25	<5	71	4.65	1	.04	17	28	5	<10	151
928 - 235	L73E 1 + 75 S	1.2	30	<5	107	5.09	4	.04	35	34	5	<10	193
928 - 236	L73E 2 + 00 S	1.4	30	<5	77	4.76	2	.04	22	30	5	<10	153
928 - 237	L73E 2 + 25 S	.8	35	<5	67	4.54	3	.04	32	38	10	<10	154
928 - 238	L73E 2 + 50 S	2.6	20	<5	41	3.91	2	.04	18	36	5	10	157
928 - 239	L73E 2 + 75 S	1.6	70	<5	115	6.80	1	.04	27	48	15	10	266
928 - 240	L73E 3 + 00 S	.6	35	<5	71	5.30	4	.03	23	36	<5	<10	162
928 - 241	L73E 3 + 50 S	.8	25	<5	57	4.65	1	.04	19	38	5	10	164
928 - 242	L73E 3 + 75 S	.8	30	<5	63	4.03	3	.03	38	50	5	10	181
928 - 243	L73E 4 + 00 S	.6	25	<5	50	4.54	2	.03	22	28	5	<10	123
928 - 244	L73E 4 + 25 S	.8	25	<5	68	4.68	2	.04	27	32	10	<10	144
928 - 245	L73E 4 + 50 S	1.2	25	<5	79	5.05	1	.04	20	28	5	<10	158
928 - 246	L73E 4 + 75 S	1.2	35	<5	96	5.63	1	.03	22	36	10	10	247
928 - 247	L73E 5 + 00 S	1.0	35	<5	68	4.66	4	.04	21	36	5	<10	136
928 - 248	L73E 5 + 25 S	1.2	30	<5	101	5.25	4	.03	24	30	10	<10	147
928 - 249	L73E 5 + 50 S	1.2	20	<5	63	4.09	6	.04	25	34	5	<10	145
928 - 250	L73E 5 + 75 S	.6	25	<5	81	4.83	4	.04	23	20	10	<10	125
928 - 251	L73E 6 S	1.6	15	<5	62	4.03	3	.05	18	42	10	<10	168
928 - 252	BL 71 + 25 E	.6	20	<5	79	4.49	3	.03	24	24	15	<10	135
928 - 253	BL 71 + 50 E	1.0	20	<5	61	4.28	3	.03	21	28	15	<10	117
928 - 254	BL 71 + 75 E	.6	20	<5	67	3.90	5	.03	24	26	10	<10	232
928 - 255	BL 72 E	.8	30	<5	65	3.66	4	.03	22	26	15	10	327



ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (804) 673-6700 Fax 673-4557

CORONA CORPORATION

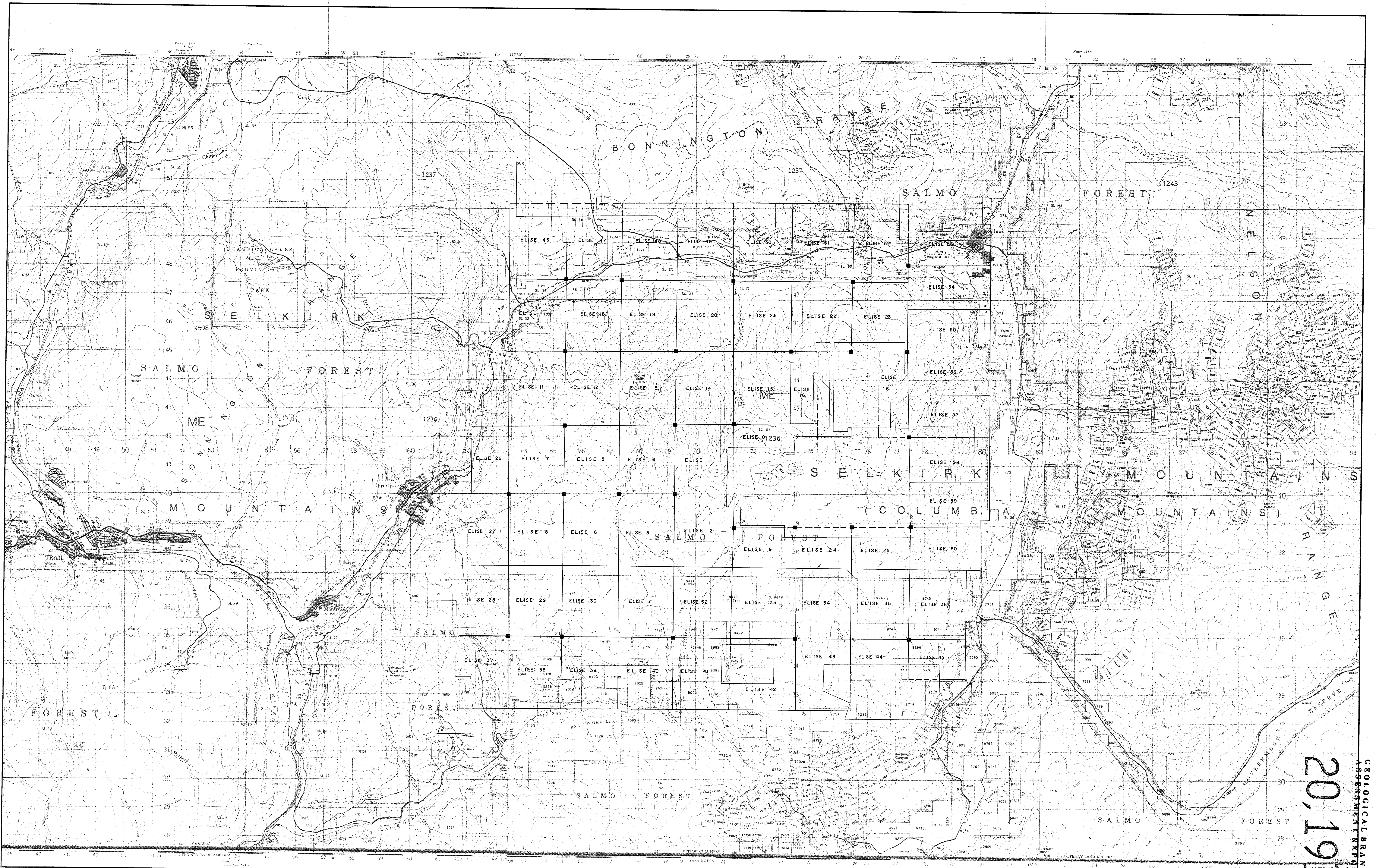
NOVEMBER 23, 1989

ETK#	DESCRIPTIONS	AG (ppm)	AS (ppm)	BI (ppm)	CU (ppm)	FE (%)	MO (ppm)	NA (%)	NI (ppm)	PB (ppm)	SB (ppm)	W (ppm)	ZN (ppm)
928 - 256	BL 72 + 25 E	.4	20	<5	65	3.64	6	.03	22	38	10	<10	183
928 - 257	BL 72 + 50 E	.8	20	<5	80	3.44	3	.03	21	28	10	<10	117
928 - 258	BL 72 + 75 E	.8	15	<5	87	4.34	5	.03	25	26	10	<10	128
928 - 259	BL 73 E	.8	20	<5	80	4.44	3	.03	22	24	15	10	142

NOTE: < = LESS THAN

Jutta Jealouse
 ECO-TECH LABORATORIES LTD.
 JUTTA JEALOUSE
 B.C. CERTIFIED ASSAYER

FAX: DAVE GAUNT @ VCR
 SC89/1041-2



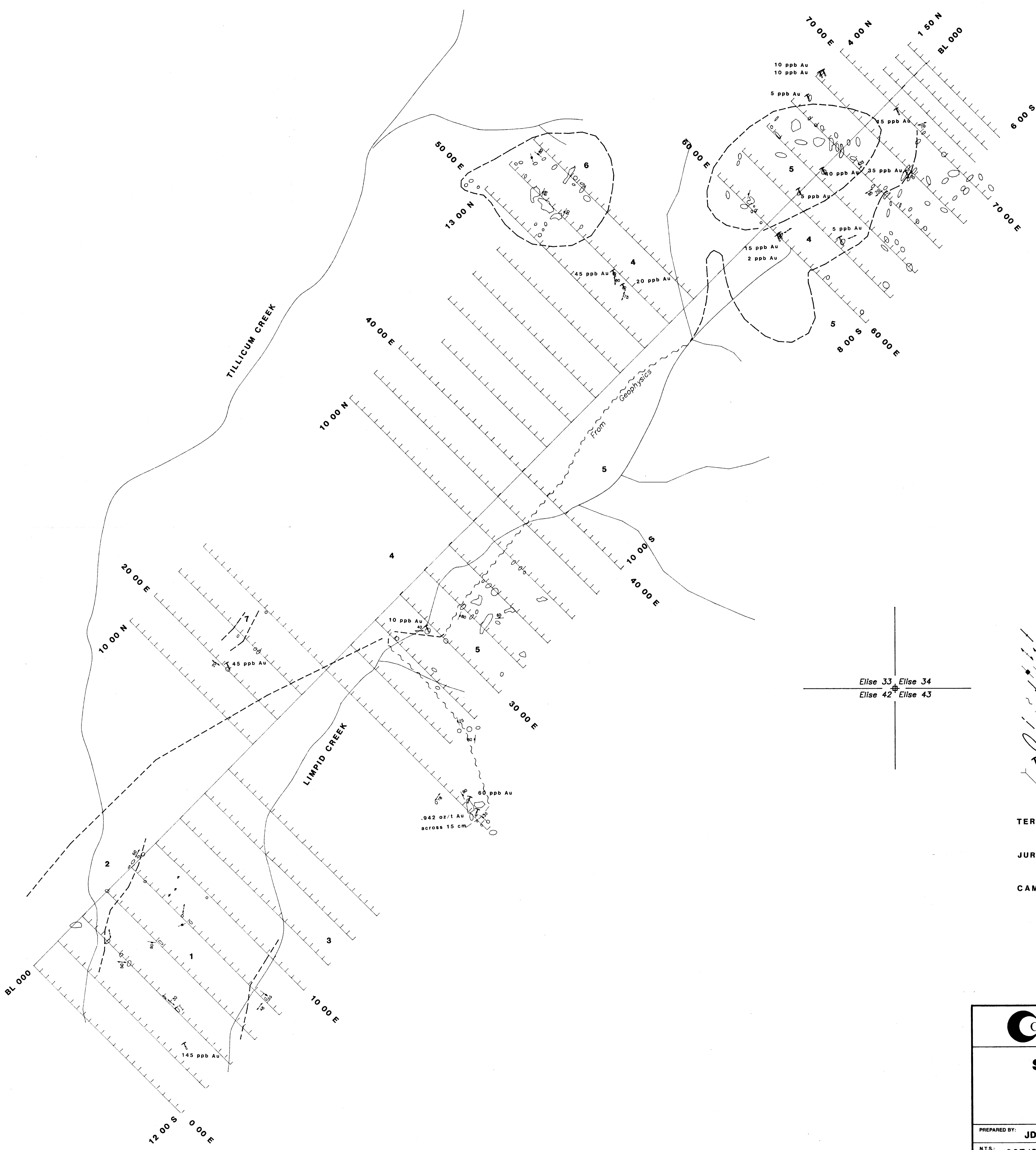
GEOLOGICAL BRANCH
 ASSESSMENT REPORT
 20,195

MAP SCALE 		No. 1 Date MADE BY DESCRIPTION	
NTS 88 F / 3, 4		REVISIONS 1 2 3 4 5	
DATE Aug 1968	DRAWN BY J.V.V.	CHECKED 	APPROVED

OFFICE	DEPARTMENT

CORONA CORPORATION

SALMO PROJECT CLAIM MAP		
MAP INDEX NUMBER	SCALE	DRAWING NUMBER
	1:50,000	3



Elise 33 Elise 34
Elise 42 Elise 43

LEGEND

- BEDDING Dip, Strike
- FOLIATION
- FRACTURES (Jointing)
- PLUNGE (Fold)
- FAULT
- CONTACT
- OUTCROP EXTENT
- ROCK SAMPLE
- OLD TRENCH

- TERTIARY**
- 7 Rhyolite dikes
 - 6 Coryell monzonite
- JURASSIC**
- 5 Nelson granodiorite
 - 4 Elise andesite, augite porphyry
- CAMBRIAN**
- 3 upper Liab formation
 - 2 Limestone
 - 1 Andesite
- GEOLOGICAL BRANCH
ASSESSMENT REPORT**

20,193

CORONA CORPORATION		
SALMO PROJECT		
GRID GEOLOGY		
PREPARED BY: JDG	SCALE: 1:10 000	PROJECT NO.: 1041
N.T.S.: 82F/3	DATE: 25APR90	MAP NO.: 5

PROPERTY BOUNDARY

Salmo

Hayward Creek

Gilliam Creek

Divide Creek

Archibald Creek

Query Creek

Beaverville Creek

Hammond Creek

Bell Creek

Hellroaring Creek

Swift Creek

Limpid Creek

Tillicum Creek

Charbonneau Creek

Nine Mile Creek

Wallack Creek

Pete Creek

Mc Cormick Creek

Gourse Creek

Fruitvale

Montrose

Kelly Creek

0 600 1200m

● 7287.88 SAMPLE SITE WITH SAMPLE NUMBERS

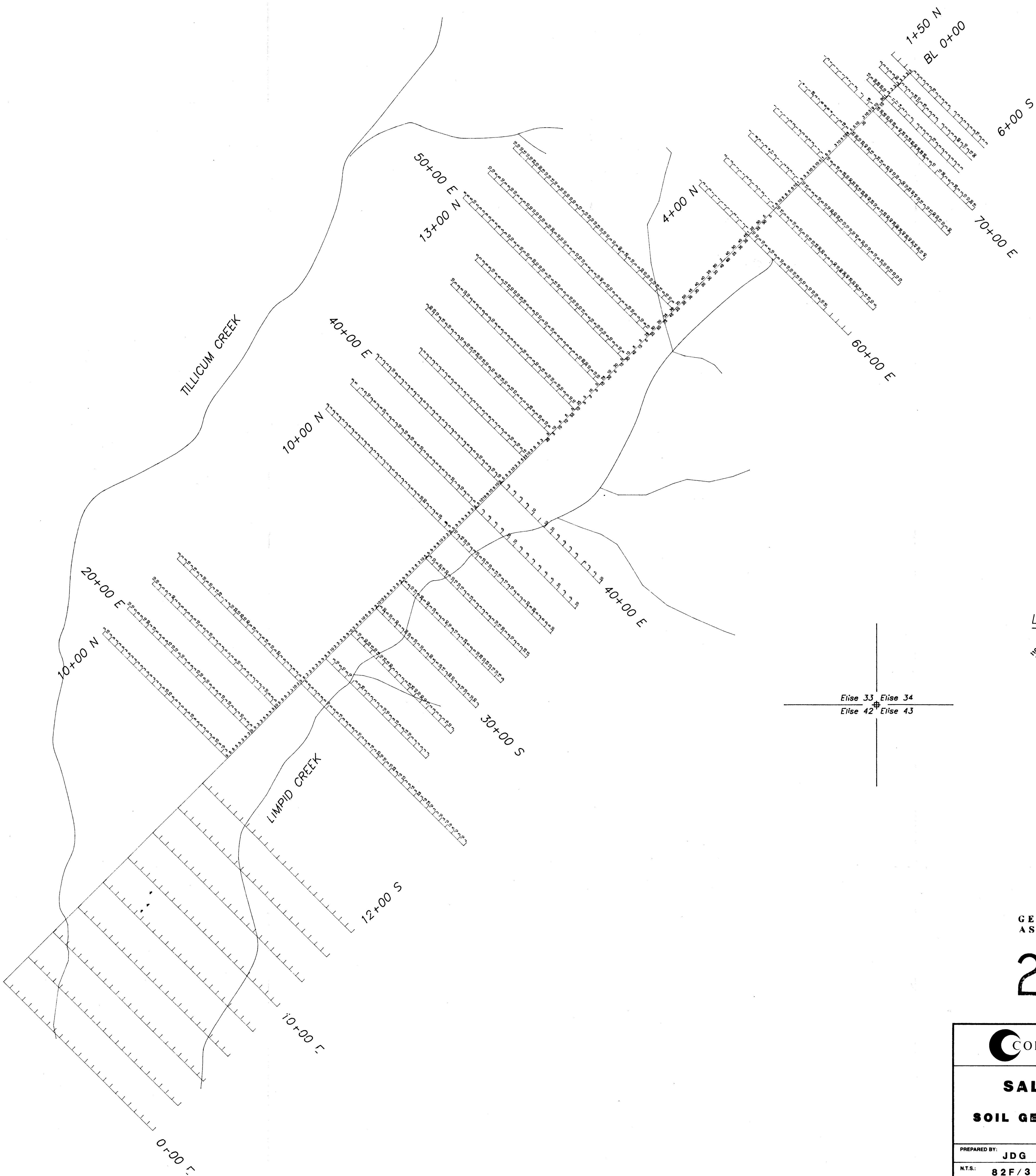
GEOLOGICAL BRANCH ASSESSMENT REPORT

20,193

CORONA CORPORATION

SALMO PROJECT
STREAM SEDIMENT SAMPLE SITES

PREPARED BY: JDG	SCALE: 1:30 000	PROJECT NO.: 1041
N.T.S.: 82F/3,4	DATE: 17APR90	MAP NO.: 6



LEGEND

PPB AU

Elise 33 Elise 34
Elise 42 Elise 43

GEOLOGICAL BRANCH
ASSESSMENT REPORT

20,193

CORONA CORPORATION

SALMO PROJECT
SOIL GEOCHEMICAL SURVEY

PREPARED BY: JDG	SCALE: 1:10 000	PROJECT NO.: 1041
N.T.S.: 82F/3	DATE: 26 APR 90	MAP NO.: 7