GEOLOGICAL, GEOCHEMICAL AND GEOPHYSICAL REPORT

on the

MISTY AND MISTY 1-4 MINERAL CLAIMS

Terrace Area
Skeena Mining Division, B.C.

103I-10W, 15W
(54°45' N. Lat.,128°54' W. Long.)

for

CORONA CORPORATION
1440-800 West Pender Street
Vancouver,B.C.
V6C 2V6
(Owner and Operator)

on behalf of

GOLDWAYS RESOURCES INC.
930-470 Granville Street
Vancouver, B.C.
V6C 1V5
(Optionee)

by

GRANT F. CROOKER, B.Sc.,F.G.A.C.
Consulting Geologist

October 1988

TABLE OF CONTENTS

ILLUSTRATIONS

SUMMARY AND RECOMMENDATIONS

The Misty Property is located in the Skeena Mining Division 32 kilometers northwest of Terrace in west-central British Columbia. The property consists of five mineral claims totalling 79 units (approximately 1,850 hectares).

The property lies on the steep south slope of Mount Allard, with access via helicopter from Terrace. Several overgrown old logging roads cross the eastern and southern boundaries of the claims.

Metasediments of the Upper Jurassic to Lower Cretaceous Bowser Lake Group have have been intruded by granodiorite and diorite of the Cretaceous Coast Crystalline Complex. Precious metal mineralization on the property is related to fracturing and shearing with associated quartz veining.

Previous work on the Misty I Claim during 1982 discovered a system of quartz filled fractures with high grade gold mineralization (grab, 77.3 gms gold per tonne). However subsequent drilling gave inconclusive results due to poor core recovery. The 1987 program located a number of gold and arsenic soil geochemical anomalies as well as the Creek and Moss veins. Sampling of the veins gave anomalous gold values of up to 0.10 oz per ton.

The 1988 program was initiated to continue evaluating the precious metal potential of the property. The program completed the grid and soil sampling on the Misty 4 Claim and initiated magnetometer and VLF EM surveying, geological mapping and prospecting on all of the grid. The hand trenching program was also started on the Creek and Moss veins but not completed. The steepness of the property and poor weather conditions make work on the property slow and tedious.

The 1988 soil geochemical sampling was generally disappointing as no widespread anomalies were indicated. Evaluation of the gold and arsenic anomalies delineated by the 1987 survey confirmed anomalous values, but thick overburden prevented determining the causes of the anomalies.

Four main conductor systems were delineated by the VLF EM survey, and one of them may be associated with the Moss vein and two with the Creek vein.

A limited program of trenching was carried out on the Creek and Moss veins and anomalous gold and silver values were obtained from both veins.

The Creek vein is exposed for approximately 150 meters along strike and varies from 0.5 to 1.5 meters in width. Anomalous values of up to 2100 ppb Au (0.062 oz/ton) and 19.7 ppm Ag (0.58 oz/ton) over 0.65 meters were obtained. The Moss vein is exposed in five trenches over 110 meters. The highest value obtained from this vein is 1220 ppb Au (0.033 oz/ton) and 9.8 ppm Ag (0.34 oz/ton) over 0.22 meters.

Recommendations are to complete the Stage I program outlined by C.R. Saunders, P. Eng., in his report of November 16, 1987. This should include the following:

1) Complete the magnetometer amd VLF EM surveys on the 1987 and 1988 grids.

2) Complete the geological mapping and prospecting over the remaining parts of the property.

3 Investigate the VLF EM conductor systems by prospecting and/or trenching to test their association with shearing and possibly quartz veining and precious metal mineralization.

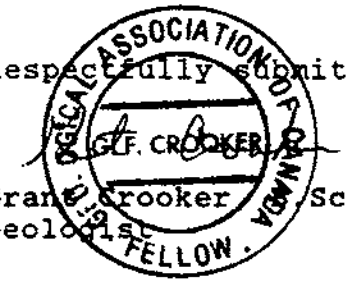
4) Investigate the 1987 gold and arsenic soil geochemical anomalies by hand trenching.

5) Complete the trenching and sampling on the Creek and Moss veins to fully evaluate them (At least three weeks should be allowed for all the trenching).

Contingent on the success of the Stage I program, a Stage II program of diamond drilling be carried out on drill targets.

A budget of approximately $ 70,000 should be allocated to complete the Stage I program.

Respectfully submitted,



Grant F. Crooker, B.Sc., F.G.A.C.,
Geologist

1.0 INTRODUCTION

1.1 GENERAL

Field work was carried out on the Misty Claims from July 16th to August 22nd 1988 by Grant Crooker Geologist, and three field assistants. The geophysical interpretation was provided by Mr. Ed Rockel of Interpretex Resources Ltd. of Richmond B.C..

The work program consisted of linecutting, soil sampling, magnetometer and VLF EM surveying, geological mapping, prospecting and trenching. The program concentrated on the western portion of the property and a camp was established on a small lake at the western edge of the Misty 4 Claim. Helicopter support was provided by Okanagan Helicopters Ltd. from Terrace B.C..

1.2 LOCATION AND ACCESS

The property (Figure 1) is located 32 kilometers northwest of Terrace in west-central British Columbia and lies between 54°44' and 54°46'north latitude and 129°51' and 129°57' west longitude (NTS 103I-10W, 15W).

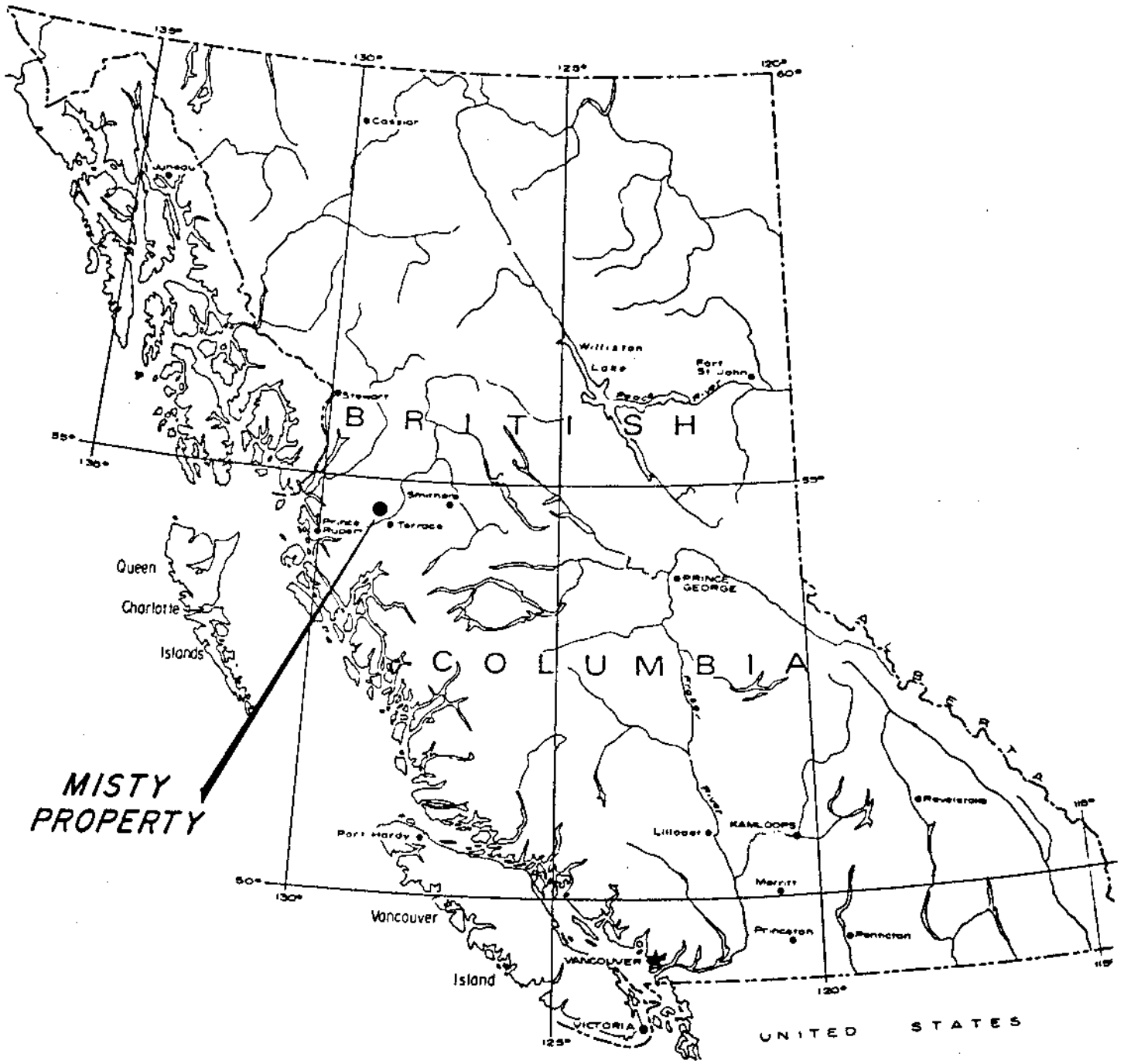
Access to the property is via helicopter from Terrace. However a logging road along the Kitsumkalum River does have several branches which reach the lower portion of the claims. Equipment and supplies can be taken in by helicopter from the ends of these roads, saving ferry time from Terrace.

1.3 PHYSIOGRAPHY

The property is located within the Kitimat Range of the Coast Mountains, on the south slope of Mount Allard. Elevation varies from 275 to 1650 meters above sea level and topography is steep. Outcrop is abundant on the higher elevations and sparse on the timbered slopes. A number of small creeks and several Alpine lakes are found on the claims.

The weather is typically coastal with wet summers and heavy snowfall in the winters. Large snow-drifts cover parts of the property until well into August, necessitating delay in work programs until the latter part of the summer. Dense fog is common on the property causing problems with helicopter support.

Vegetation varies from heather, blueberry and huckleberry on the upper slopes to Douglas fir, hemlock, alder and devil's club on the lower slopes below treeline. Progress below treeline on the steep, thick slopes is very slow and tedious.



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G. F. CROOKER
FELLOW

CORONA CORPORATION

MISTY PROJECT
PROPERTY LOCATION

DATE: OCT. 1968	SCALE:	DRAWING No. 1

1.4 PROPERTY AND CLAIM STATUS

The Misty property (Figure 2) is owned and operated by Corona Corporation, 1440-800 West Pender street, Vancouver B.C., V6C 2V6. Goldways Resources Inc., 930-470 Granville street, Vancouver, B.C., V6C 1V5 is currently funding the program and may earn a 50% interest in the property.

The property is located in the Skeena Mining Division and consists of five mineral claims covering 79 units (approximately 1,850 hectares).

Claim	Units	Mining Division	Record No.	Expiry Date*
Misty	15	Skeena	1684(6)	June 27, 1998
Misty I	20	Skeena	3235(9)	Sept. 22, 1998
Misty II	15	Skeena	3562(10)	Oct. 13, 1998
Misty 3	14	Skeena	6344(9)	Sept. 2, 1998
Misty 4	15	Skeena	6345(9)	Sept. 2, 1998

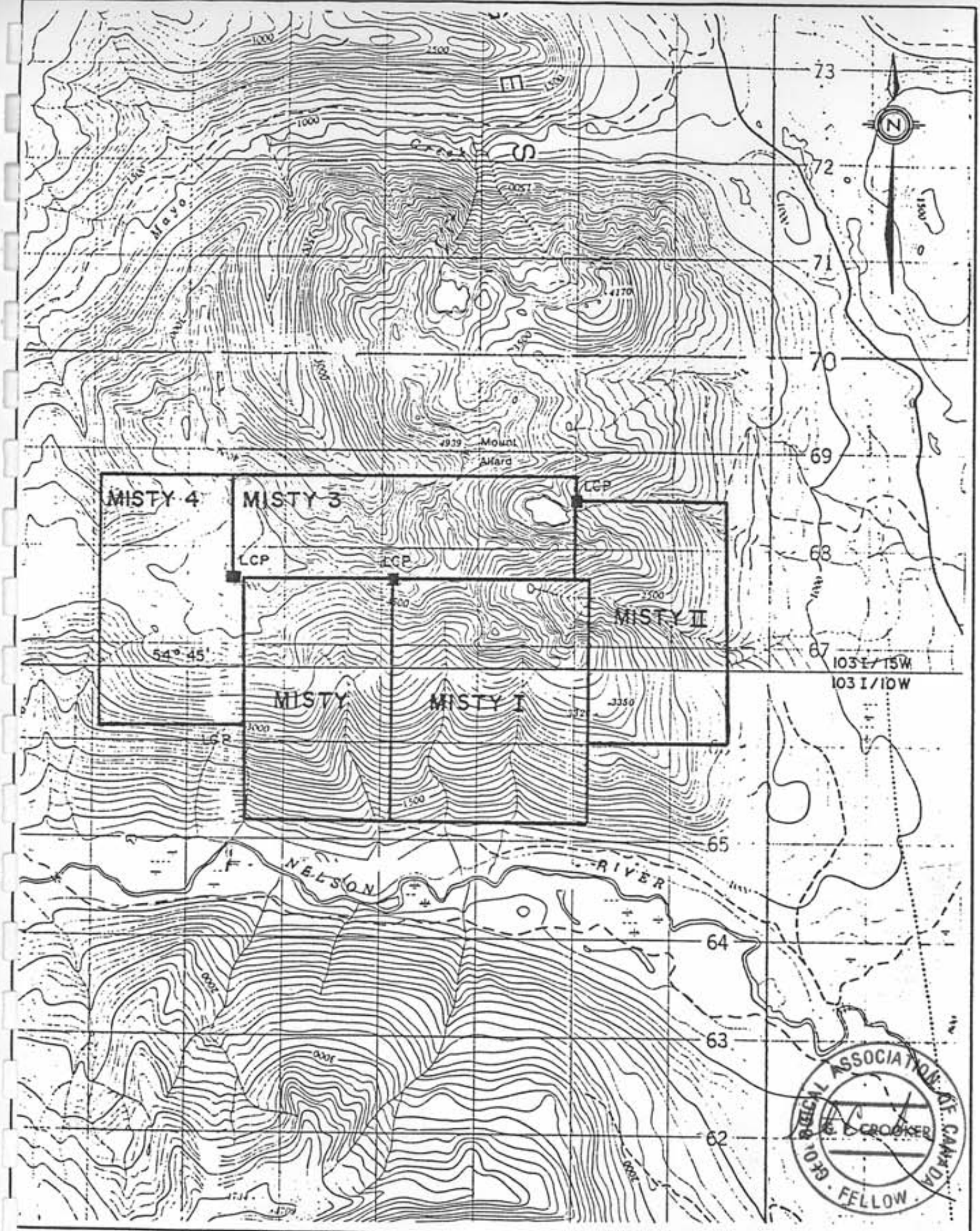
* Upon acceptance of this report.

1.5 AREA AND PROPERTY HISTORY

The Misty Claim was staked by C.C.H. Resources Ltd. during 1979 on the basis of a stream sediment anomaly indicated by a B.C. Ministry of Mines regional silt sampling program. Geological mapping, prospecting, silt sampling and reconnaissance soil sampling were carried out during 1979 and 1980. The soil geochemistry indicated widespread anomalous gold and arsenic values to the east of the Misty Claim and led to the staking of the Misty I Claim during 1981.

Geological mapping and soil sampling were completed on the property during 1981. The soil geochemistry indicated a large area with anomalous gold values.

An extensive program was carried out during 1982 to investigate the gold anomalies. This included staking the Misty II Claim and hand trenching and rock geochemistry over the soil geochemical anomalies. A system of auriferous quartz veins and veinlets in a fracture zone was found in the soil geochemical anomaly on the Misty I Claim (figure 3). Assays of up to 77.30 gms per tonne (2.25 oz/ton) gold were obtained from the narrow veinlets. Trenching and diamond drilling (5 NQ drill holes) tested the fracture zone, however core recoveries were poor and led to inconclusive results.



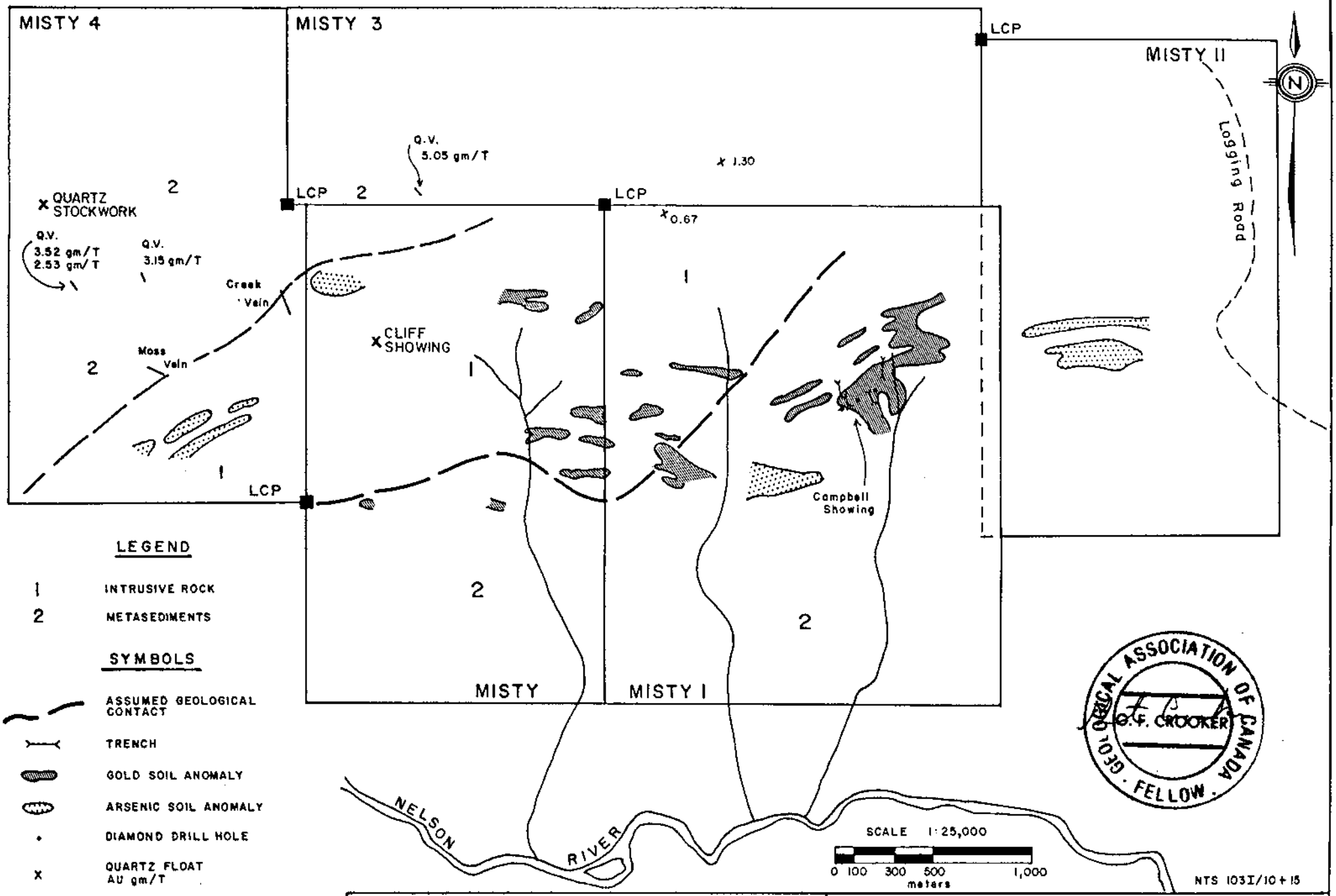
CORONA CORPORATION

MISTY PROJECT
CLAIM MAP

DATE: OCT. 1988	SCALE: 1:50,000	DRAWING No. 2

Mascot Gold Mines Ltd. purchased the claims in 1984. Additional work during 1986 extended existing soil geochemical anomalies amd located additional soil anomalies.

Work during 1987 consisted of linecutting, prospecting and soil and rock geochemical sampling. Several gold geochemical anomalies with coincidental arsenic, lead and zinc anomalies were found. The Creek and Moss Veins were also located during this time, and the Misty 3 and 4 Claims were staked.



CORONA CORPORATION

MISTY PROJECT

COMPILATION MAP

DATE	SCALE	DRAWING No.
OCT., 1988	1:25,000	3

2.0 EXPLORATION PROCEDURE

The grid was completed on the western portion of the Misty 4 Claim and soil sampling, geophysical surveying, geological mapping and prospecting were carried out. The geophysical surveying, geological mapping and prospecting were also carried out over the western portion of the 1987 grid.

GRID PARAMETERS

-baseline direction E-W
-survey lines perpendicular to baseline
-survey line separation 100 meters, 25 meter station spacing
-fill in line separation 50 meters, 20 meter station spacing
-survey total - 13.4 kilometers
-declination 26½°

GEOCHEMICAL SURVEY PARAMETERS

-survey line separation 100 meters
-survey sample spacing 25 meters
-survey totals - 12.8 kilometers
- 560 soil samples
- 110 rock samples
-560 soil samples analyzed by 31 element ICP and for Au
-110 rock samples analyzed by 31 element ICP and for Au
-sample depth 10 to 30 centimeters
-sample taken from brown B horizon, where possible

All samples were sent to Min-En Laboratories Ltd., 705 West 15th Street, North Vancouver, B.C. for geochemical analysis. Laboratory techniques for geochemical analysis consists of preparing samples by drying at 95° C, and seiving or grinding to minus 80 mesh. A 31 element ICP analysis, and Au (fire assay, aqua-regia digestion, atomic adsorption finish) are then carried out on the samples.

The geochemical data was plotted on the 1987 base maps. The figures are at a scale of 1:5000 and are numbered 7 through 9.

GEOPHYSICAL SURVEY PARAMETERS

VLF Electromagnetic Survey

-survey line spacing 100 meters
-survey station spacing 25 meters
-survey totals - 20.5 kilometers
-Geonics EM-16 used for all survey
-transmitting station - Cutler, Maine - 24.0 KHZ., or Annapolis - 21.4 KHZ. if Cutler not transmitting
-direction faced northeasterly
-in-phase (dip angle) and out-of-phase (quadrature) components measured in percent at each station

TOTAL FIELD MAGNETIC SURVEY

-survey line spacing 100 meters
-survey station spacing 25 meters
-survey totals - 20.8 kilometers
-Scintrex MP-2 magnetometer used for all survey
-measured total magnetic field in gammas
-instrument accuracy ± 1 gamma

A base station reading was taken at the beginning and ending of each day. These values were used to obtain standard values for all baseline readings. All loops ran off the baselines were then corrected to these standard values by the straight line method.

The geophysical data was plotted on figures 10 and 11 at a scale of 1:5000.

3.0 GEOLOGY AND MINERALIZATION

3.1 REGIONAL GEOLOGY

The Misty property is located along the contact of the Coast Crystalline Belt and the Intermontane Belt. Upper Jurassic to Lower Cretaceous Bowser Lake Group sedimentary and volcanic rocks have been intruded by intrusives of the Coast Plutonic Complex.

The Bowser Lake Group consists mainly of marine and freshwater shales, greywackes, conglomerates and argillites. The intrusions range in composition from quartz monzonite to granodiorite and diorite and vary in size from small stocks to large batholiths. Contacts between the intrusions and sedimentary rocks are irregular.

No major faults have been mapped in the area of the Misty property.

3.2 CLAIM GEOLOGY

The oldest rocks on the property (figure 4) are metasediments of the Bowser Lake Group (units 1 and 2). The Bowser Lake Group consists of conglomerate, siltstone, mudstone, greywacke, argillite and andesitic to dacitic tuffs. The sediments on the Misty property are almost all extremely fine grained and are difficult to differentiate. Bedding is generally northwesterly to north northwesterly with moderate to steep dips to the east.

The sediments have been intruded by a northeast-southwest trending hornblende diorite (unit 3) stock of unknowm dimensions.

Several types of dykes (units 6 and 7) cut the intrusive and sedimentary rocks. The dykes range in composition from felsic to mafic and have a variety of strikes and dips.

The rock units developed for the 1981 geological report have been retained to provide as much continuity of information as possible between reports.

Unit 1 is a fine grained grey-green to buff metasandstone? outcropping along lines 73E and 74E. The unit appears to be up to 150 meters wide and interbeds with the fine grained grey metasediments along its northern contact. It strikes northwesterly with moderate dips to the northeast.

Unit 2 is a fine grained grey metasediment, which becomes argillaceous to the west. Bedding is again northwesterly with moderate to steep dips to the northeast. Unit 2 predominates on the property.

Unit 3 is a generally porphyritic, grey hornblende diorite. The rock is composed of 25-30% hornblende as euhedral phenocrysts up to 1 centimeter long within a grey groundmass. The hornblende diorite intrudes the sediments in a northeast-southwest direction.

Unit 6 is a grey to black, fine grained dyke with 10-20%, 1 to 3 millimeter wide feldspar phenocrysts. The dykes are up to 10 meters in width and are exposed in several creeks. They have a variety of attitudes and cut both the sediments and intrusive.

Unit 7 is a grey-green to grey-white fine grained felsic dyke with 1-2% biotite flakes and 2-4% narrow hornblende laths. The dykes vary in width from 1 to 10 meters and again occur within the sediments and intrusive and have a variety of attitudes.

3.3 MINERALIZATION

Gold and lesser silver mineralization on the Misty property is related to quartz veins and veinlets within fracture zones and shear zones.

Most of the quartz veins and veinlets have a northwesterly strike with widely varying dips to the northeast and southwest. A second, much less prominent direction is northeast. Pyrite is the main sulphide mineral present, with lesser galena and sphalerite. Arsenopyrite, chalcopyrite and molybdenite have also been found on the property. Sulphide content is generally in the 1-2% range, with local concentrations ranging up to 25%.

The majority of quartz veinlets found either in float or in place are less than 25 centimeters wide and do not contain significant gold and silver values. However, a sample of quartz stockwork from 8850E and 10800N gave 2100 ppb Au and 947.9 ppm Ag and samples from 8400E and 10300N gave 1840 ppb Au and 325.3 ppm Ag.

The most significant showings found to date on the western portion of the grid include the Cliff showing, Creek and Moss veins and quartz stockwork at 67E and 113N.

The quartz stockwork at 67E and 113N is a zone up to 7 meters wide, containing 40-80% quartz, minor pyrite, and graphitic shears. No anomalous gold or silver values were found within the zone.

The Cliff showing is a poorly exposed shear zone approximately one meter wide with 10-20 centimeter wide quartz veinlets within the shear. The zone strikes 305° and dips 57°NW. From 1-5% galena was observed within the quartz. Gold and silver values were anomalous, with up to 610 ppb Au and 25.6 ppm Ag.

The Creek and Moss veins are the most significant showings found to date on the Misty 4 Claim. Both showings were trenched during the 1988 program, but due to scheduling problems with the blaster and bad weather the trenching was not completed.

The Creek vein (figure 5) is a north northwesterly trending structure exposed in two segments and occuring within a narrow creek. The northern segment is exposed for approximately 110 meters, while the southern segment is exposed for approximately 45 meters.

A 25 meter long trench was blasted at the northern end of the vein, and a number of other trenches blasted across the vein at other locations. The location of the vein within the creek along the northern portion makes blasting, mucking and sampling difficult. Trenching along the northern end of the vein shows a strong structure covered by 1.5 to 2.5 meters of overburden.

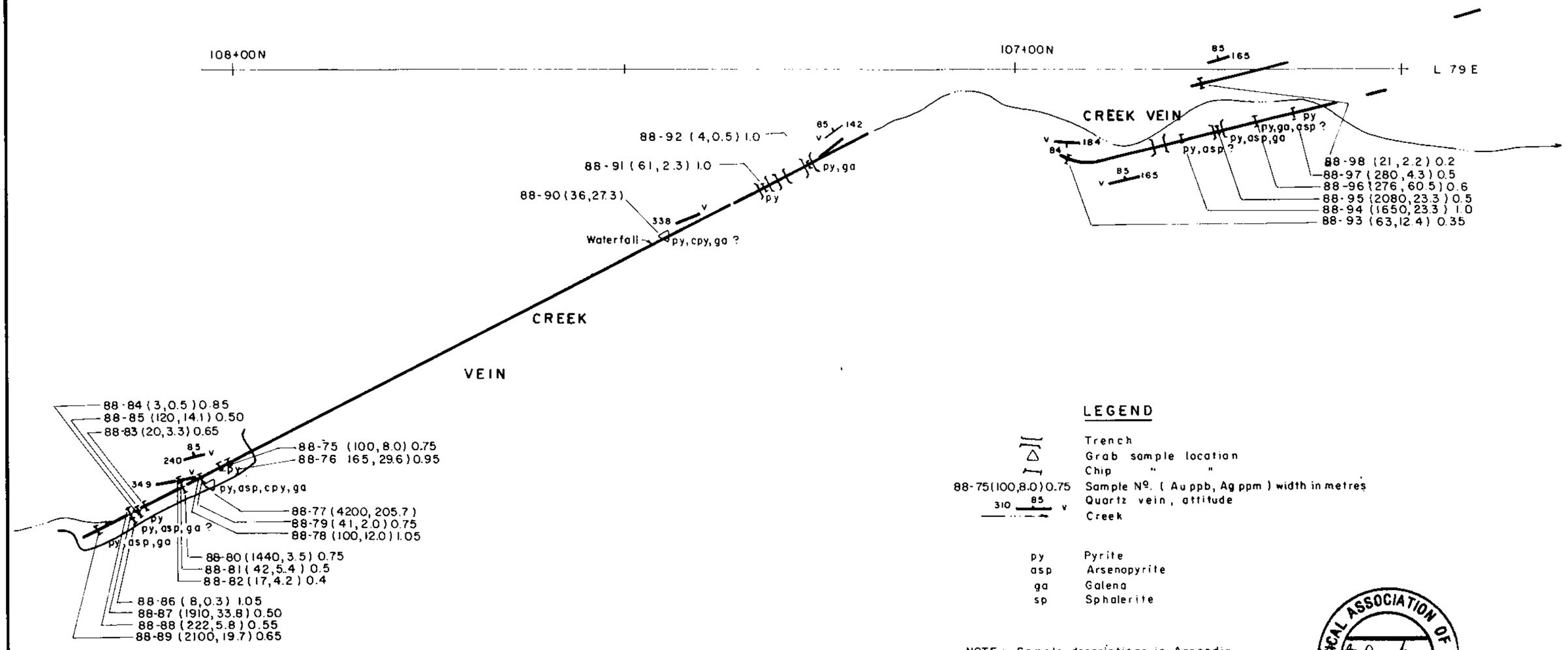
The Creek vein strikes from 335° to 350° and dips steeply easterly. The vein occupies a shear zone from 1 to 2.5 meters wide, with the vein itself varying from 0.5 to 1.5 meters wide. The character of the vein varies from massive white quartz, to sheared quartz, quartz stockwork and quartz breccia. Along the southern segment of the vein several 12 to 20 centimeter wide veins occur as branches off the main structure or parallel structures.

Mineralization within the vein consists of pyrite, with lesser amounts of galena, sphalerite, arsenopyrite and chalcopyrite. The most strongly mineralized portion of the structure is a 2 to 5 centimeter wide zone along the footwall shear, containing massive sulphides and quartz. A select sample of this material returned 4200 ppb Au (0.122 oz/ton) and 205.7 ppm Ag (6.0 oz/ton). Chip sampling along the vein returned anomalous samples of up to 2100 ppb Au (0.063 oz/ton) and 60.5 ppm Ag (1.8 oz/ton) over 0.65 meters.

The Moss vein (figure 6) is a northwesterly trending structure exposed in a shallow creek. It is exposed in 6 narrow trenches over a strike length of approximately 110 meters. The Moss vein also appears to occur within a shear zone.

The vein varies from 0.22 to 1.2 meters in width and strikes 305° to 310° with moderate dips to the northeast. The character of the vein varies from massive quartz to crushed quartz and quartz breccia with argillite? fragments. Mineralization is generally sparse within the vein, with 1% pyrite and minor galena and arsenopyrite. Sampling gave weakly anomalous values of up to 1220 ppb Au (0.033 oz/ton) and 11.5 Ag (0.34 oz/ton).

A complete description of all samples taken from the Creek and Moss veins is given in appendix IV.



LEGEND

	Trench
△	Grab sample location
	Chip " "
88-75(100,8.0)0.75	Sample Nº. (Au ppb, Ag ppm) width in metres
310 85 v	Quartz vein, attitude
	Creek

py	Pyrite
asp	Arsenopyrite
ga	Galena
sp	Sphalerite

NOTE : Sample descriptions in Appendix

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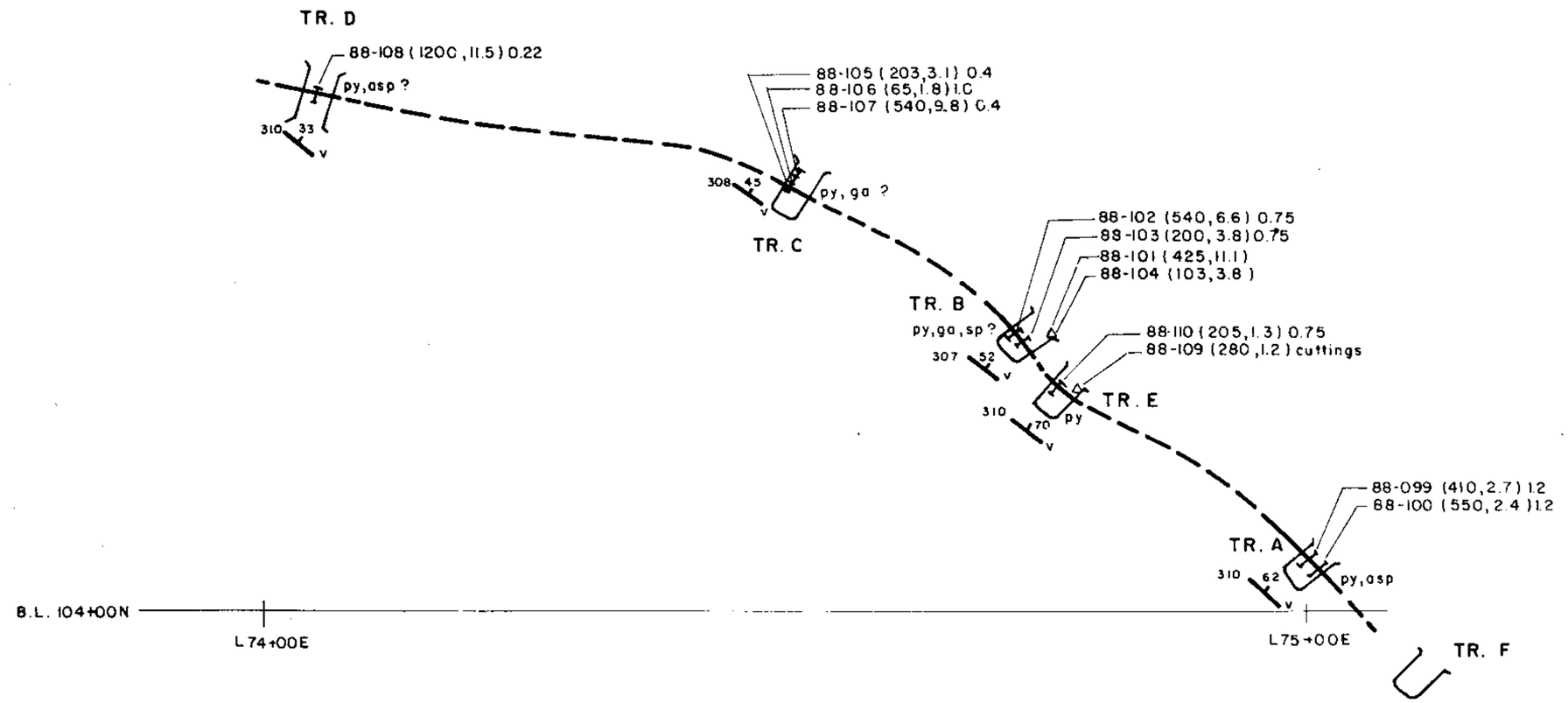
MISTY PROJECT
SKETCH PLAN - CREEK VEIN

DATE	OFFICE	DEPARTMENT	MAP INDEX NO.	SCALE	DRAWING NO.
OCT. 1988			N.T.S. 103I-15W	1:500	5

CHONG



LEGEND

- Trench
- Grab sample location
- Chip " "
- 88-105 (203, 3.1) 0.4 — Sample Nº. (Au ppb, Ag ppm) width in metres
- 308 45 v — Quatz vein, attitude

py	Pyrite
asp	Arsenopyrite
ga	Galena
sp	Sphalerite

NOTE : Sample description in Appendix

0 10 20 METRES

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CORONA CORPORATION

MISTY PROJECT
SKETCH PLAN - MOSS VEIN

DATE	OFFICE	DEPARTMENT	MAP INDEX NO.	SCALE	DRAWING NO.
OCT. 1988			N.T.S. 103 I / 15 W	1:500	6

CHONG

3.4 PROSPECTING

Prospecting was carried out on the Misty 4 Claim in conjunction with the geological mapping, and several traverses were made to check the geochemical anomalies discovered during 1987 on the Misty and Misty I Claims.

The geochemical anomalies were investigated by checking for mineralized outcrop and float, checking the quality of the soil and taking a few check soil samples. In almost all cases the anomalies occur in areas with little outcrop. Soils are generally a good brown B, and check sampling confirmed anomalous values, although of lower magnitude in most cases.

The lack of outcrop will require the most significant geochemical anomalies to be investigated by hand trenching.

4.0 GEOCHEMISTRY

4.1 SOIL SAMPLING

Five hundred and sixty soil samples were taken and analyzed by 31 element ICP and for gold. The background and anomalous values calculated for the 1987 program were also used for this program to keep as much continuity as possible between programs.

ELEMENT	BACKGROUND	ANOMALOUS
Ag ppm	0.50	≥ 1.7
As ppm	95	≥ 260
Cu ppm	32	≥ 84
Pb ppm	32	≥ 110
Zn ppm	77	≥ 189
Au ppb	9	≥ 25

Gold

Gold values ranged from 1 to 1420 ppb and most anomalous values are scattered with no clustering. However, fill-in sampling and check sampling near 8400E and 10300N have confirmed anomalous gold values with coincidental anomalous arsenic and lead.

The fill-in sampling near the Creek and Moss veins show a few scattered anomalous values but no clustering or anomalies.

Silver

Silver values ranged from 0.1 to 5.4 ppm and no anomalies were outlined. However several anomalous values were obtained along line 7250E at 10500N and 10520N. This clustering occurs where the 1987 soil survey also indicated anomalous silver values ranging from 2.3 to 3.9 ppm.

Arsenic

Arsenic values ranged from 1 to 2335 ppm and no broad anomalies were outlined. However a number of anomalous samples along line 7000E at 9925N and 9900N, and line 7200E at 10150N and 10175N may be an extension of the southwest trending arsenic anomaly extending from 7300E to 7800E from the 1987 survey.

Lead

Lead values ranged from 5 to 469 ppm and no anomalies were indicated by the survey.

Zinc

Zinc values ranged from 6 to 809 ppm and no anomalies were indicated by the survey.

5.0 GEOPHYSICS

The geophysical interpretation was provided by Interpretex Resources Ltd., and appendix I contains the complete geophysical report on the survey. Only the highlights will be covered in the text here.

5.1 MAGNETOMETER SURVEY

Magnetic results (figure 10) showed a magnetically active region from line 7500E to 8400E in the vicinity of 10300N to 10600N. In this portion of the area positive anomalies such as one over 58,700 gammas (relative to a 57,500 area range value) were observed.

Three VLF EM conductor systems appear to have a direct correlation with magnetism and are discussed in the next section. However the strong localized anomalies are not conductive and are believed to be caused by concentrations of magnetite. Although strong localized anomalies are found throughout the survey area, most occur in the aforementioned active environment and seem to form an east west trend, possibly indicating basic intrusive or extrusive rock.

5.2 VLF EM SURVEY

VLF EM data profiles (figure 11) show the effect of steep topography in the form of a positive bias on in-phase readings when facing up hill. Other than topography effect, VLF EM data are mostly noise free. Overburden was not considered to be a problem in the area because of its shallow depth on steep slopes.

VLF EM results showed response to conductivity on various lines within the area surveyed. Response character was used to join anomalies into conductor systems. The conductor systems showed a general northwest trend direction in this survey grid and profiles suggest that most conductors are shallow and have moderate to poor conductance.

Three conductor systems appear to have a direct correlation with magnetism. The east end of conductor "A" seems to occur near the peak of a narrow magnetic high on lines 7000E and 7100E, suggesting an association with magnetic minerals. Two anomalies within conductor system "B", on lines 7000E and 7100E, correlate directly with another small magnetic anomaly. This suggests that magnetic pyrrhotite has contributed to conductivity in system "B". All three anomalies within conductor system "C" also seem to be associated with a magnetic high anomaly, again indicating the possible prescence of pyrrhotite.

The northwest trending conductor system at the north end of lines 6700E, 6800E and 6900E may be associated with the quartz stockwork, shearing and graphite found in a small showing there.

No conductors were indicated on lines 7300E and 7400E, adjoining the Moss vein. However conductor system "B" occurs 200 meters northwest of the Moss vein and on strike. This conductor system may represent an extension of the Moss vein.

Conductor systems "C" and "D" are both northwest trending and located adjacent to the Creek vein. They may represent the shearing associated with the Creek vein, or parallel structures.

6.0 CONCLUSIONS AND RECOMMENDATIONS

The 1988 program concentrated on investigating the gold geochemical anomalies and quartz veins on the Misty 4 amd Misty Claims. No broad gold geochemical anomalies were located by the 1988 program and prospecting of the previously located anomalies showed trenching will be required to determine the causes of the anomalies.

A number of quartz bedrock and float samples located on the property gave anomalous values in gold and silver. However with the exception of the Creek and Moss veins, most structures are very narrow or give very low gold values.

The VLF EM survey indicated four main northwest trending conductor systems. Conductor system "B" is on strike with the Moss vein and may represent an extension of the structure. Conductor systems "C" and "D" are both associated with the Creek vein and may represent extensions of the vein or parallel structures. The lack of soil geochemical expression, and the shearing and fracturing associated with the Creek and Moss veins, give the conductor systems added importance.

A limited program of trenching was carried out on the Creek and Moss veins. The Creek vein is exposed for approximately 150 meters along strike and varies from 0.5 to 1.5 meters in width. Anomalous values of up to 2100 ppb Au (0.062 oz/ton) and 19.7 ppm Ag (0.58 oz/ton) over 0.65 meters were obtained. The Moss vein is exposed in five trenches over 110 meters. The highest value obtained from this vein is 1220 ppb Au (0.033 oz/ton) and 9.8 ppm Ag (0.34 oz/ton) over 0.22 meters. Additional trenching is warranted to fully evaluate these two veins.

Recommendations are to complete the Stage I program outlined by C.R. Saunders, P. Eng., in his report of November 16, 1987. This should include the following:

1) Complete the magnetometer amd VLF EM surveys on the 1987 and 1988 grids.

2) Complete the geological mapping and prospecting over the remaining parts of the property.

3 Investigate the VLF EM conductor systems by prospecting and/or trenching to test their association with shearing and possibly quartz veining and precious metal mineralization.

4) Investigate the 1987 gold and arsenic soil geochemical anomalies by hand trenching.

5) Complete the trenching and sampling on the Creek and Moss veins to fully evaluate them.

Contingent on the success of the Stage I program, a Stage II program of diamond drilling be carried out on drill targets.

A budget of approximately $ 70,000 should be allocated to complete the Stage I program.

Respectfully submitted,

Grant Crooker, B.Sc., F.G.A.C.,
Geologist

7.0 REFERENCES

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8.0 CERTIFICATE OF QUALIFICATIONS

I, Grant F. Crooker, of Upper Bench Road, Keremeos, in the Province of British Columbia, do hereby certify that:

1. I graduated from the University of British Columbia in 1972 with a Bachelor of Science Degree in Geology.

2. I have prospected and actively pursued geology prior to my graduation and have practised my profession since 1972.

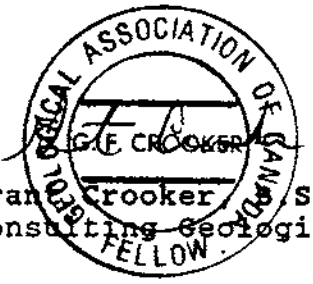
3. I am a member of the Canadian Institute of Mining and Metallurgy.

4. I am a Fellow of the Geological Association of Canada.

5 I have no direct or indirect interest, nor do I expect to receive any interest directly or indirectly in the Misty Property or in the securities of Corona Corporation or Goldways Resources Inc..

6. I consent to the use of this report for any Filing Statement, Statement of Material Facts, or assessment work filed by Corona Corporation or Goldways Resources Inc..

Dated this 21st day of Oct. , 1988, at Keremeos, in the Province of British Columbia.



Grant Crooker, B.Sc., F.G.A.C.
Consulting Geologist

Appendix I

GEOPHYSICAL SURVEYS, INTERPRETEX RESOURCES

APPENDIX I

GEOPHYSICAL SURVEYS file name: MISTY-88

1. INTRODUCTION

1.1 SURVEY SPECIFICATIONS

Survey Parameters
- survey line separation - 100 meters
- survey station spacing - 25 meters
- horizontal control - survey lines were located with flagging bearing station coordinates (felt marker pen)
- base line direction - Baseline 104 N - east-west
- survey lines were perpendicular to the base line
- survey totals - VLF EM survey 20.525 km.
  - magnetic survey 20.050 km.

Equipment Parameters

VLF Electromagnetic Survey
- Geonics EM-16 used for all survey
- transmitting station - Cutler and Annapolis
- direction faced - northerly
- in-phase (dip angle) and out-of-phase (quadrature) components measured in percent at each station

Total Field Magnetic Survey
- Scintrex MP-2 magnetometer
- measured total magnetic field in gammas
- magnetic variations controlled by field base station tie back method using linear correction curves
- instrument accuracy +/- 1 gamma
- station repeatability better than +/- 3 gammas

Calculations

VLF Electromagnetic Survey

No calculations were performed on VLF EM data.

Total Field Magnetic Survey

Total field magnetic readings were corrected for variations in the earth's magnetic field using field magnetic base station values recorded on baseline 10400 N.

Equipment Specifications - as follows

...2

GEONICS LIMITED
VLF EM 16

Source of Primary Field:	VLF transmitting stations
Transmitting Stations Used:	Any desired station frequency can be supplied with the instrument in the form of plug-in tuning units. Two tuning units can be plugged in at one time. A switch selects either station.
Operating Frequency Range:	About 15-25 Hz
Parameters Measured:	(1) The vertical in-phase component (tangent of the tilt angle of the polarization ellipsoid). (2) The vertical out-of-phase (quadrature) component (the short axis of the polarization ellipsoid compared to the long axis).
Method of Reading:	In-phase from a mechanical inclinometer and quadrature from a calibrated dial. Nulling by audio tone.
Scale Range:	In-phase ±150%; quadrature ±40%
Readability:	±1%
Reading Time:	10-40 seconds depending on signal strength
Operating Temperature Range:	-40 to 50° C.
Operating controls:	ON-OFF switch, battery testing push button, station selector, switch, volume control, quadrature, dial ±40%, inclinometer dial ±150%
Power Supply:	6 size AA (penlight) alkaline cells. Life about 200 hours
Dimensions:	42 x 14 x 9 cm (16 x 5.5 x 3.5 in)
Weight:	1.6 kg (3.5 lbs)
Instrument Supplied With:	Monotonic speaker, carrying case, manual of operation, 3 station selector plug-in tuning units (additional frequencies are optional), set of batteries
Shipping Weight:	4.5 kg (10 lbs.)
Name and Address of Manufacturer:	Geonics Limited 1745 Meyerside Drive/Unit 8 Mississauga, Ontario L5T 1C5

SCINTREX MP-2 TOTAL FIELD MAGNETOMETER

Specifications

The MP-2 has the following specifications:

Resolution	1 gamma
Total Field Accuracy	±1 gamma over full operating range
Range	20,000 to 100,000 gammas in 25 overlapping steps.
Internal Measuring Program	A reading appears 1.5 seconds after depression of the Operate Switch and remains displayed for 2.2 seconds for a total of 3.7 seconds per single reading. Recycling feature permits automatic repetitive readings at 3.7 second intervals.
External Trigger	External trigger input permits use of sampling intervals longer than 3.7 seconds.
Display	5 digit LED (light emitting diode) readout displaying total magnetic field in gammas or normalized battery voltage.
Data Output	Multiplied precession frequency and gate time outputs for base station recording using interfacing optionally available from Scintrex.
Gradient Tolerance	Up to 5000 gammas/meter.
Power Source	8 alkaline "D" cells provide up to 25,000 readings at 25°C under reasonable signal/noise conditions (less at lower temperatures). Premium carbon-zinc cells provide about 40% of this number.
Sensor	Omnidirectional, shielded, noise-cancelling dual coil, optimized for high gradient tolerance.
Harness	Complete for operation with staff or back pack sensor.
Operating Temperature Range	-35°C to +60°C
Size	Console, with batteries: 80 x 160 x 250 mm Sensor: 80 x 150 mm Staff: 30 x 1550 mm (extended) 30 x 660 mm (collapsed)
Weights	Console, with batteries: 1.8 kg Sensor: 1.5 kg Staff: 0.6 kg

1.2 PRESENTATION

VLF Electromagnetic Survey
- VLF EM in-phase and out-of-phase readings are presented as tables in 5. DATA LIISTING showing values located with respect to line number and station number
- VLF EM in-phase and out-of-phase readings are presented in profile form on a plan map at a scale of 1:5000.

Total Field Magnetic Survey
- Corrected field magnetic values are presented as tables in 5. DATA LISTING showing values located with respect to line number and station number
- Final total field values are presented as contours on a plan map at a scale of 1:5000.

Interpretation
- The VLF EM profile map has been used as an interpretation map including appropriate interpretation labeling.

2. DISCUSSION

VLF EM data profiles show the effect of steep topography in the form of a positive bias on in-phase readings when facing up hill. Other than topography effect, VLF EM data are mostly noise free. Overburden was not considered to be a problem in this area because of its shallow depth on steep slopes.

VLF EM results showed response to conductivity on various lines within the area surveyed. Response character was used to join anomalies into conductor systems. The conductor systems showed a general northwest trend direction in this survey grid.

Magnetic results showed a magnetically active region from line 7500 E to 8400 E in the vicinity of 10300 N to 10600 N. In this portion of the area positive anomalies such as one over 58,700 gammas (relative to a 57,500 area range value) were observed.

3. CONCLUSIONS

VLF EM profiles suggest that most conductors in the area are shallow and have moderate to poor conductance. Some are believed to be caused by structural features such as narrow shear zones, possibly graphitic.

Three conductor systems appear to have a direct correlation with magnetism. The east end of anomaly "A" seems to occur near the peak of a narrow magnetic high on lines 7000 E and 7100 E, suggesting an association with magnetic minerals. Lack of magnetic coverage to the west of line 7000 E prevents further correlations to the west. Two anomalies within conductor system "B", on lines 7000 E and 7100 E, correlate directly with another small magnetic anomaly. This suggests that magnetic pyrrhotite has contributed to conductivity in system "B". All three anomalies within conductor system "C" also seem to be associated with a magnetic high anomaly, again indicating the possible presence of pyrrhotite.

The location of conductor system "D" on lines 7800 E and 7900 E suggests that it may relate to a vein known as the "Creek Vein". It is noteworthy only because of its possible association with a known geological feature.

Magnetic results show a relatively active magnetic environment in the middle eastern portion of the area as described above in 2. DISCUSSION. The relatively strong localized anomalies are not conductive and are believed to be caused by concentrations of magnetite. Although strong local anomalies are found throughout the survey area, most occur in the aforementioned active environmnet and seem to form an east west trend, possibly indicating basic intrusive or extrusive rocks.

4. RECOMMENDATIONS

Magnetic conductors "A", "B" and "C" should be investigated on the ground to confirm the presence of pyrrhotite and its importance as an associated mineral in the search for gold mineralization. Geological and geochemical exploration is recommended with blasting and sampling if surface mineralization can be found. Strong magnetic high anomalies should be checked to determine if magnetite is present and, if possible, to correlated the magnetism with geological features.

5. DATA LIISTING

- as follows

CERTIFICATE

I, Edwin Rosa Rockel, Geophysicist of Vancouver, British Columbia, Canada, hereby certify that:

1. I received a B.Sc. degree in Geophysics from the University of British Columbia in 1966.

2. I am a Consulting Geophysicist and owner of Interpretex Resources Ltd. of Box 48239, Bentall P.O., in the City of Vancouver, in the Province of British Columbia.

3. I currently reside at 6571 Cooney Rd., in the City of Richmond, in the Province of British Columbia.

4. I have been practising my profession since graduation.

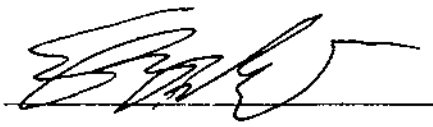
5. I am a Professional Geophysicist registered in the Province of Alberta.

6. I am a Professional Engineer registered in the Province of Saskatchewan.

7. I am a Certified Professional Geological Scientist registered in the United States of America.

8. This report may be used for the development of the property, provided that no portion will be used out of context in such a manner as to convey meanings different from that set out in the whole.

9. Consent is hereby given to the company for which this report was prepared to reproduce the report 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.

Date: Oct. 19, 1988 Signed: 

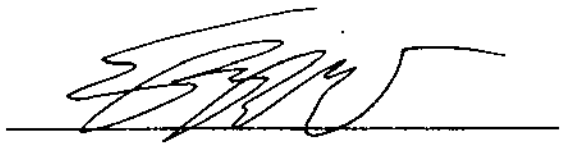
Vancouver,
British Columbia

Edwin Rosa Rockel
B.Sc., P.Geoph., P. Eng.

Respectfully Submitted

INTERPRETEX RESOURCES LTD.

Vancouver, British Columbia



E.R. ROCKEL

Consulting Geophysicist

PERMIT TO PRACTICE
INTERPRETEX RESOURCES LTD.
Signature
Date Oct. 19, 1998
PERMIT NUMBER: P 3100
The Association of Professional Engineers, Geologists and Geophysicists of Alberta

Appendix II

VLF EM AND MAGNETIC DATA

INTERPRETEX RESOURCES LTD. Data listing (Line & Station + = Northings and Eastings, - = Southings and Westings)

Current File Name: MI88DATA.WR1
From File(s): MIVLF.WR1 & MIGSFMAG.WR1

Area: TERRACE
Grid: MISTY PROPERTY
Date: October 18. 1988

DATA TYPE(S):
1. VLF-EM In-Phase Values
2. VLF-EM Quadrature (Out-of-Phase)
3.
4. line number (Magnetic Values) (eastings)
5. station no. " " (northings)
6. Total Field Magnetic Values
7.
8.
9.
10.

INSTRUMENT TYPE:
Geonics EM-16 VLF-EM Receiver
" " " "
Scintrex MP-2 Magnetometer

DATA DETAILS:
Facing northerly using Cutler and Annapolis VLF transmitters
Corrected total magnetic field

(easting) (northing)

LINE #	STATION	# 1.	# 2.	# 3.	# 4.	# 5.	# 6.	# 7.
line 6600								
6600	9800	40	17					
6600	9825	38	13					
6600	9850	36	13					
6600	9875	27	14					
6600	9900	24	16					
6600	9925	23	19					
6600	9950	20	19					
6600	9975	17	17					
6600	10000	13	15					
6600	10025	14	15					
6600	10050	6	10					
6600	10075	-2	10					
6600	10100	-3	8					
6600	10125	-2	6					
6600	10150	4	2					
6600	10175	6	-4					
6600	10200	10	-3					
6600	10225	20	0					
6600	10250	25	-5					
6600	10275	33	-4					
6600	10300	35	-8					
6600	10325	30	-8					
6600	10350	23	-4					
6600	10375	33	-10					
6600	10400	38	-11					
6600	10425	34	-14					
6600	10450	37	-14					
6600	10475	42	-14					
6600	10500	45	-16					
6600	10525	47	-14					
6600	10550	48	-12					
6600	10575	35	-11					
6600	10600	27	-5					
6600	10625	33	-4					
6600	10650	29	-5					
6600	10675	30	-3					
6600	10700	27	-7					

6600	10725	35	-11
6600	10750	37	-15
6600	10775	45	-22
6600	10800	55	-19
6600	10825	59	-22
6600	10850	63	-23
6600	10875	69	-25
6600	10900	66	-16
6600	10925	44	-5
6600	10950	27	0
6600	10975	29	7
6600	11000	37	9
6600	11025	42	10
6600	11050	41	13
6600	11075	55	16
6600	11100	72	12
6600	11125	57	8
6600	11150	45	3
6600	11175	33	2
6600	11200	23	2
6600	11225	22	1
6600	11250	21	2
6600	11275	9	1
6600	11300	-4	4
6600	11325	-16	-1
line 6700			
6700	9800	39	16
6700	9825	36	16
6700	9850	35	12
6700	9875	31	17
6700	9900	27	16
6700	9925	22	18
6700	9950	17	15
6700	9975	15	15
6700	10000	29	12
6700	10025	22	13
6700	10050	18	12
6700	10075	12	7
6700	10100	5	2
6700	10125	0	-3
6700	10150	2	-6
6700	10175	7	-8
6700	10200	14	-4
6700	10225	22	-6
6700	10250	23	-9
6700	10275	24	-9
6700	10300	26	-8
6700	10325	27	-8
6700	10350	25	-10
6700	10375	20	-12
6700	10400	12	-14
6700	10425	13	-14
6700	10450	17	-11
6700	10475	14	-13
6700	10500	7	-12
6700	10525	10	-14

6700	10550	13	-16
6700	10575	17	-13
6700	10600	22	-12
6700	10625	17	-17
6700	10650	27	-14
6700	10675	29	-20
6700	10700	38	-18
6700	10725	57	-12
6700	10750	68	-11
6700	10775	47	-13
6700	10800	32	-22
6700	10825	36	-23
6700	10850	49	-27
6700	10875	58	-24
6700	10900	42	-18
6700	10925	27	-9
6700	10950	20	0
6700	10975	23	0
6700	11000	23	2
6700	11025	23	3
6700	11050	23	5
6700	11075	22	7
6700	11100	26	8
6700	11125	32	7
6700	11150	33	5
6700	11175	40	7
6700	11200	43	8
6700	11225	39	0
6700	11250	27	-4
6700	11275	7	-3
6700	11300	-12	-7
line 6800			
6800	9800	32	10
6800	9825	30	14
6800	9850	31	13
6800	9875	32	12
6800	9900	30	8
6800	9925	32	8
6800	9950	33	7
6800	9975	32	8
6800	10000	30	5
6800	10025	32	4
6800	10050	30	4
6800	10075	31	1
6800	10100	28	0
6800	10125	28	0
6800	10150	27	-2
6800	10175	27	-4
6800	10200	23	-5
6800	10225	28	-5
6800	10250	27	-8
6800	10275	27	-10
6800	10300	22	-12
6800	10325	22	-10
6800	10350	28	-11
6800	10375	28	-12

6800	10400	22	-12
6800	10425	22	-12
6800	10450	22	-12
6800	10475	25	-14
6800	10500	22	-14
6800	10525	24	-15
6800	10550	28	-15
6800	10575	30	-12
6800	10600	34	-15
6800	10625	40	-13
6800	10650	48	-12
6800	10675	53	-15
6800	10700	58	-15
6800	10725	38	-20
6800	10750	34	-23
6800	10775	36	-25
6800	10800	32	-25
6800	10825	33	-28
6800	10850	44	-27
6800	10875	52	-15
6800	10900	25	-8
6800	10925	27	-2
6800	10950	32	-1
6800	10975	32	-1
6800	11000	18	3
6800	11025	19	3
6800	11050	14	1
6800	11075	15	3
6800	11100	16	6
6800	11125	18	10
6800	11150	18	12
6800	11175	22	10
6800	11200	32	7
6800	11225	15	5
6800	11250	11	2
6800	11275	3	2
6800	11300	-2	1
6800	11325	-3	0
6800	11350	-6	1
6800	11375	-11	2
6800	11400	-20	1
line 6900			
6900	9800	30	15
6900	9825	25	12
6900	9850	28	12
6900	9875	30	8
6900	9900	27	12
6900	9925	31	11
6900	9950	27	10
6900	9975	30	9
6900	10000	30	8
6900	10025	30	5
6900	10050	32	6
6900	10075	28	6
6900	10100	29	4
6900	10125	28	1

6900	10150	29	4
6900	10175	32	0
6900	10200	28	-4
6900	10225	25	-4
6900	10250	25	-1
6900	10275	26	-9
6900	10300	32	-2
6900	10325	31	-10
6900	10350	28	-10
6900	10375	30	-12
6900	10400	32	-10
6900	10425	44	-16
6900	10450	45	-10
6900	10475	47	-15
6900	10500	49	-12
6900	10525	53	-15
6900	10550	52	-20
6900	10575	63	-11
6900	10600	66	-12
6900	10625	58	-19
6900	10650	56	-24
6900	10675	55	-26
6900	10700	56	-26
6900	10725	52	-26
6900	10750	41	-29
6900	10775	43	-31
6900	10800	51	-28
6900	10825	57	-30
6900	10850	63	-16
6900	10875	53	-14
6900	10900	39	-6
6900	10925	40	1
6900	10950	41	-6
6900	10975	22	-5
6900	11000	25	-1
6900	11025	20	-2
6900	11050	14	1
6900	11075	10	8
6900	11100	8	8
6900	11125	10	7
6900	11150	14	6
6900	11175	18	6
6900	11200	22	5
6900	11225	22	-2
6900	11250	17	-4
6900	11275	12	-5
6900	11300	6	-3
6900	11325	8	-1
6900	11350	11	0
6900	11375	2	-8
6900	11400	-13	-14
line 7000			
7000	9800	33	16
7000	9825	31	13
7000	9850	32	15
7000	9875	32	15

7000	9900	32	15
7000	9925	32	16
7000	9950	30	13
7000	9975	36	14
7000	10000	30	11
7000	10025	33	11
7000	10050	35	7
7000	10075	33	8
7000	10100	31	4
7000	10125	29	3
7000	10150	27	2
7000	10175	28	0
7000	10200	31	2
7000	10225	35	-2
7000	10250	28	-3
7000	10275	35	-3
7000	10300	30	-4
7000	10325	31	-5
7000	10350	38	-9
7000	10375	38	-10
7000	10400	44	-3
7000	10425	43	-11
7000	10450	50	-15
7000	10475	46	-11
7000	10500	55	-14
7000	10525	60	-12
7000	10550	58	-10
7000	10575	58	-13
7000	10600	57	-22
7000	10625	51	-24
7000	10650	50	-20
7000	10675	42	-19
7000	10700	30	-25
7000	10725	27	-24
7000	10750	28	-20
7000	10775	31	-24
7000	10800	35	-20
7000	10825	30	-19
7000	10850	39	-10
7000	10875	27	-8
7000	10900	18	-2
7000	10925	10	-10
7000	10950	16	-2
7000	10975	28	-5
7000	11000	32	-2
7000	11025	12	8
7000	11050	5	12
7000	11075	4	13
7000	11100	5	12
7000	11125	10	6
7000	11150	12	7
7000	11175	15	5
7000	11200	20	6
7000	11225	22	2
7000	11250	24	-4
7000	11275	25	-2

line	7000		
	7000	10400	57455
	7000	10425	57485
	7000	10450	57385
	7000	10475	57412
	7000	10500	57451
	7000	10525	57396
	7000	10550	57412
	7000	10575	57403
	7000	10600	57382
	7000	10625	57419
	7000	10650	57388
	7000	10675	57476
	7000	10700	57488
	7000	10725	57427
	7000	10750	57394
	7000	10775	57401
	7000	10800	57392
	7000	10825	57398
	7000	10850	57530
	7000	10875	57440
	7000	10900	57407
	7000	10925	57405
	7000	10950	57416
	7000	10975	57436
	7000	11000	57424
	7000	11025	57419
	7000	11050	57432
	7000	11075	57385
	7000	11100	57493
	7000	11125	57509
	7000	11150	57719
	7000	11175	57717
	7000	11200	57403
	7000	11225	57557
	7000	11250	57464
	7000	11275	57460

	7000	11300	32	5	7000	11300	57401
	7000	11325	33	5	7000	11325	57284
	7000	11350	4	-11	7000	11350	57417
	7000	11375	-10	-3	7000	11375	57428
	7000	11400	-42	0	7000	11400	57555
line 7100					line 7100		
	7100	10000	32	13	7100	10000	57529
	7100	10025	31	10	7100	10025	57533
	7100	10050	31	9	7100	10050	57553
	7100	10075	29	6	7100	10075	57587
	7100	10100	31	0	7100	10100	57651
	7100	10125	29	1	7100	10125	57651
	7100	10150	28	-3	7100	10150	57500
	7100	10175	30	0	7100	10175	57527
	7100	10200	30	0	7100	10200	57490
	7100	10225	30	-3	7100	10225	57482
	7100	10250	31	-4	7100	10250	57481
	7100	10275	35	-4	7100	10275	57294
	7100	10300	33	-4	7100	10300	57448
	7100	10325	38	-10	7100	10325	57458
	7100	10325	33	-6	7100	10350	57439
	7100	10350	37	-8	7100	10375	57429
	7100	10400	46	-5	7100	10400	57457
	7100	10425	46	-5	7100	10425	57504
	7100	10450	48	-6	7100	10450	57536
	7100	10475	52	-9	7100	10475	57508
	7100	10500	57	-10	7100	10500	57583
	7100	10525	59	-11	7100	10525	57545
	7100	10550	62	-11	7100	10550	57516
	7100	10575	66	-8	7100	10575	57448
	7100	10600	73	-9	7100	10600	57504
	7100	10625	45	-20	7100	10625	57525
	7100	10650	24	-22	7100	10650	57493
	7100	10675	27	-18	7100	10675	57489
	7100	10700	37	-17	7100	10700	57432
	7100	10725	37	-18	7100	10725	57430
	7100	10750	36	-14	7100	10750	57448
	7100	10775	26	-7	7100	10775	57454
	7100	10800	20	-11	7100	10800	57503
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7800	10275	37	6	7800	10275	57506
7800	10300	35	2	7800	10300	57688
7800	10325	38	2	7800	10325	57559
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7800	10375	41	2	7800	10375	57537
7800	10400	42	2	7800	10400	57580
7800	10425	43	2	7800	10425	58027
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7800	10475	50	0	7800	10475	58405
7800	10500	52	-4	7800	10500	58253
7800	10525	54	-3	7800	10525	57931
7800	10550	63	2	7800	10550	57783
7800	10575	70	2	7800	10575	58335
7800	10600	70	4	7800	10600	57704
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7800	10650	70	7	7800	10650	57561
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	7800	10800	45	1	7800	10800	57493
	7800	10825	35	1	7800	10825	57535
	7800	10850	23	-1	7800	10850	57522
	7800	10875	13	-1	7800	10875	57530
	7800	10900	5	-7	7800	10900	57553
	7800	10925	-1	-19	7800	10925	57540
	7800	10950	3	-11	7800	10950	57548
	7800	10975	7	-5	7800	10975	57513
	7800	11000	8	-4	7800	11000	57646
	7800	11025	5	-2	7800	11025	57552
	7800	11050	3	-3	7800	11050	57521
	7800	11075	2	-12	7800	11075	57686
	7800	11100	5	-15	7800	11100	57589
	7800	11125	6	-11	7800	11125	57633
	7800	11150	10	-8	7800	11150	57621
	7800	11175	11	-8	7800	11175	57627
	7800	11200	11	-6	7800	11200	57617
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	7900	10300	36	10	7900	10300	57484
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	8100	10175	57497
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	8100	10225	57475
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	8100	10275	57463
	8100	10300	57536
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	8100	10400	57768
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8400	10575	57958
8400	10600	57996
8400	10625	58209
8400	10650	58000

Appendix III

CERTIFICATES OF ANALYSIS

COMPANY: CORONA CORPORATION | MIN-EN LABS ICP REPORT | (ACT:F31) PAGE 1 OF 3

PROJECT NO: MISTY E88-13 P.O.8090 | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 8-1347/P1+2

ATTENTION: L.SALEKEN/G.CROOKER | (604)980-5814 OR (604)988-4524 | * TYPE ROCK GEOCHEM * | DATE:SEPTEMBER 1, 1988

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
88MR001	.5	11690	21	4	66	.6	10	3130	2.4	5	7	30030
88MR002	2.0	1140	247	1	9	.4	13	290	2.8	1	21	5200
88MR003	1.8	5790	38	1	28	.4	12	430	3.7	1	27	13730
88MR004	1.8	2200	50	1	24	.5	13	500	3.6	3	38	8170
88MR005	4.0	3710	66	1	22	.4	22	310	3.3	1	18	9200
88MR006	6.1	1260	49	1	12	.5	13	330	27.4	4	53	10790
88MR007	1.2	10380	40	1	91	.5	15	2730	3.5	5	27	18500
88MR008	3.6	6380	95	1	32	.4	16	430	9.5	7	45	21300
88MR009	27.3	4910	1047	1	24	.5	11	720	8.5	3	73	18710
88MR010	4.6	790	2487	1	11	.4	13	210	1.6	1	53	8020
88MR011	3.8	560	116	1	6	.4	44	160	3.9	1	23	8710
88MR012	10.7	9630	3789	4	99	.6	16	1300	5.3	4	24	52070
88MR013	1.5	6720	172	1	43	.5	11	1380	2.5	8	41	14290
88MR014	1.5	4250	116	1	21	.4	12	390	2.8	3	18	11060
88MR015	2.3	1030	86	1	6	.4	13	180	3.2	1	19	5120
88MR016	2.8	1700	67	7	15	.4	14	220	3.1	1	85	9540
88MR017	2.3	1810	88	1	11	.3	14	160	3.1	1	14	14480
88MR018	2.0	6730	2151	1	8	.5	13	6140	.7	2	19	6860
88MR019	2.6	960	156	4	11	.4	12	330	3.3	2	204	8790
88MR020	2.2	770	62	9	5	.4	12	300	3.1	3	238	8300
88MR021	2.1	330	69	11	5	.4	16	170	2.4	16	398	38300
88MR022	16.0	3720	205	1	16	.3	13	210	2.0	2	74	25750
88MR023	7.2	900	24573	1	14	.3	11	290	39.7	5	6	28860
88MR024	325.3	510	14109	3	10	.3	5	180	48.6	2	261	21030
88MR025	3.7	11090	11741	3	35	.6	12	1390	13.9	10	73	33090
88MR026	4.0	5700	8477	1	46	.6	14	2120	1.3	5	56	16500
88MR027	3.7	3880	187	1	51	.3	32	1010	2.6	2	153	17030
88MR028	2.1	1080	98	1	7	.4	13	450	3.3	1	31	9990
88MR029	2.5	1150	84	1	8	.4	12	250	3.1	1	61	18060
88MR030	2.0	2760	76	1	22	.5	13	320	3.1	1	21	10360
88MR031	2.2	5800	81	1	42	.7	13	3560	3.3	1	15	14620
88MR032	2.5	2800	74	1	23	.6	14	530	3.0	1	19	6050
88MR033	2.8	4510	94	1	27	.6	14	840	3.5	1	20	7640
88MR034	2.3	700	67	1	7	.3	13	270	2.9	1	19	3840
88MR035	2.1	6500	70	2	31	.5	12	590	2.1	1	48	28500
88MR036	2.0	1100	49	1	8	.4	12	2530	3.5	1	31	5960
88MR037	10.7	760	2681	1	7	.4	15	410	.7	5	98	16520
88MR038	2.3	3350	1231	1	33	.4	13	890	1.9	4	74	8320
88MR039	2.2	10320	106	4	55	.4	13	610	1.6	3	160	25760
88MR040	3.8	3120	10243	1	27	.4	13	1000	13.9	5	21	15760
88MR041	4.9	4960	509	4	64	.3	12	1110	2.0	8	295	19700
88MR042	1.7	11760	673	4	71	.7	12	3640	.4	7	31	16590
88MR043	7.9	1540	91	1	11	.4	44	240	3.1	2	31	6050
88MR044	2.5	7880	57	3	69	.6	13	1730	2.8	4	109	19520
88MR045	2.1	2780	52	1	35	.7	13	710	3.0	1	22	2910
88MR046	2.3	1100	7235	1	6	.4	12	270	10.2	2	36	14630
88MR047	1.1	12030	332	6	46	.7	9	2950	1.0	6	235	30230
88MR048	3.0	1120	73	1	11	.4	13	280	4.5	1	25	8070
88MR049	2.8	270	67	1	5	.4	13	170	3.6	1	21	2760
88MR050	.5	21090	43	6	75	.9	10	790	1.9	10	36	43240
88MR051	14.7	8620	74	5	43	.9	7	31900	3.6	14	73	34510
88MR052	947.9	5370	1	9	22	.5	2	17000	126.7	7	2801	25440
88MR053	25.8	10440	29	6	77	.5	8	19190	3.9	12	36	40810
88MR054	12.5	5150	75	5	52	.2	9	18490	2.9	17	100	46030
88MR055	2.7	7060	46	2	40	.5	10	380	2.8	5	21	15300
88MR056	3.9	5310	42	1	32	.6	12	290	2.8	4	19	9880
88MR057	1.8	4850	52	1	28	.4	13	190	2.8	5	16	11490
88MR058	2.5	6560	48	1	23	.5	13	200	2.5	5	15	12930
88MR059	.9	12410	28	3	56	.6	12	620	2.3	7	17	20260
88MR060	1.7	9710	41	2	45	.6	13	320	2.0	6	24	14560

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
88MR001	2580	58	5240	666	9	520	11	840	12	6	8	1
88MR002	1250	56	1720	43	49	490	16	170	14	16	9	1
88MR003	1720	57	3600	84	60	610	15	250	12	10	10	1
88MR004	1310	57	1940	163	13	870	18	250	10	12	10	1
88MR005	1480	57	3350	63	9	580	19	200	39	13	9	1
88MR006	1290	59	1950	66	9	510	15	230	268	5	9	1
88MR007	2180	60	6070	346	9	840	15	600	23	7	16	1
88MR008	1310	59	5170	824	11	510	14	220	96	7	9	1
88MR009	1560	55	4370	395	10	480	15	330	1027	18	10	1
88MR010	1140	58	1750	123	41	510	16	160	123	21	9	1
88MR011	1140	57	1560	39	11	480	16	150	35	12	8	1
88MR012	1760	57	6740	267	49	460	5	560	980	18	12	2
88MR013	2160	57	3580	276	11	490	18	700	49	8	9	1
88MR014	1380	57	3370	375	11	530	16	200	23	11	8	1
88MR015	1140	58	2110	77	10	490	18	160	13	12	8	1
88MR016	1340	58	1530	32	655	550	16	170	21	14	9	1
88MR017	1290	58	2080	51	27	500	16	130	11	17	9	1
88MR018	1220	58	2040	145	13	510	18	140	46	15	20	1
88MR019	1120	57	1730	42	445	530	16	150	16	12	9	1
88MR020	1090	54	1640	31	825	530	18	200	11	10	8	1
88MR021	1110	54	1340	44	32	470	14	130	10	6	8	1
88MR022	1140	56	3990	259	19	460	14	180	23	9	8	1
88MR023	1330	54	1490	47	9	470	11	210	782	56	10	1
88MR024	1220	55	1390	30	9	470	1	190	27580	187	17	1
88MR025	1850	60	9820	809	16	650	12	370	178	37	13	1
88MR026	1560	57	3640	192	14	480	15	240	141	28	13	1
88MR027	1940	60	2580	125	13	490	15	350	30	11	10	1
88MR028	1130	55	1480	38	22	470	17	140	16	12	9	1
88MR029	1130	55	1890	52	12	470	14	150	19	11	10	1
88MR030	1450	56	1700	56	10	460	19	260	18	11	9	1
88MR031	1790	59	4320	101	9	480	16	1770	57	10	15	1
88MR032	1410	58	1920	34	9	490	17	420	46	13	9	1
88MR033	1840	58	3100	88	9	490	16	310	30	13	10	1
88MR034	1160	55	1590	55	8	490	16	140	12	13	8	1
88MR035	1580	56	2830	82	11	560	10	260	9	11	23	1
88MR036	1180	54	1520	38	39	580	17	1330	10	11	9	1
88MR037	1150	54	1610	47	16	480	16	260	86	37	8	1
88MR038	2000	56	1850	86	28	840	16	210	21	15	14	5
88MR039	2610	58	2810	50	30	680	12	320	16	14	17	1
88MR040	1750	56	2050	54	11	510	15	360	22	53	12	1
88MR041	2100	57	2620	114	142	590	16	420	100	22	14	1
88MR042	2710	60	6670	383	35	670	20	390	28	39	13	1
88MR043	1240	57	2170	48	16	530	17	150	20	14	9	1
88MR044	3040	57	4650	203	72	630	14	180	14	13	10	1
88MR045	2160	54	1490	56	14	870	16	230	19	12	10	3
88MR046	1160	56	1870	105	10	490	16	120	11	28	8	1
88MR047	2150	57	5090	335	205	990	13	400	13	5	12	12
88MR048	1250	56	1670	150	11	500	16	160	104	11	9	1
88MR049	1140	57	1420	28	9	500	18	140	12	15	8	1
88MR050	2550	67	16400	302	8	580	48	590	22	1	10	1
88MR051	2790	55	11110	1052	8	520	22	1230	187	42	32	2
88MR052	1800	56	4800	680	7	490	1	530	55396	511	22	1
88MR053	3070	56	5900	1257	6	620	9	1340	748	9	14	2
88MR054	2750	53	4800	838	14	570	10	1090	521	23	24	1
88MR055	1800	55	3600	541	17	500	16	220	48	11	9	1
88MR056	1570	55	3120	303	11	480	18	180	30	10	9	1
88MR057	1570	56	2640	472	10	500	15	180	23	11	9	1
88MR058	1520	59	3790	185	10	490	17	210	15	12	8	1
88MR059	1840	58	4750	468	9	560	19	520	20	7	9	1
88MR060	1890	58	3410	400	9	500	19	270	17	10	8	1

(VALUES IN PPM)	U	V	ZN	GA	SN	W	CR	AU-PPB
88MR001	1	22.2	75	1	2	1	136	5
88MR002	1	16.0	16	3	2	2	195	17
88MR003	1	26.5	27	3	2	2	172	40
88MR004	1	18.4	18	3	2	2	167	12
88MR005	1	21.7	24	3	2	2	225	21
88MR006	1	16.1	1482	1	2	1	169	18
88MR007	1	47.4	79	2	2	1	154	8
88MR008	1	23.5	273	1	2	1	160	7
88MR009	1	21.3	333	1	2	2	206	460
88MR010	1	15.6	54	3	2	2	185	625
88MR011	1	15.4	19	3	2	2	196	10
88MR012	1	37.8	416	1	1	1	109	690
88MR013	1	21.0	55	2	1	1	151	35
88MR014	1	20.7	33	3	2	2	162	21
88MR015	1	16.2	15	4	2	2	198	10
88MR016	1	18.9	16	4	2	2	164	7
88MR017	1	17.7	14	4	2	2	191	10
88MR018	1	15.6	78	3	2	2	157	304
88MR019	1	18.7	17	3	2	2	217	11
88MR020	1	17.6	14	3	3	2	217	4
88MR021	1	14.9	14	2	1	3	399	12
88MR022	1	20.8	36	2	2	3	331	197
88MR023	1	14.7	591	1	2	1	157	1840
88MR024	1	14.5	5212	1	2	1	187	1100
88MR025	1	42.9	108	1	2	1	155	485
88MR026	1	20.6	147	2	2	2	164	325
88MR027	1	21.6	87	3	6	2	206	158
88MR028	1	16.0	16	3	2	2	231	4
88MR029	1	17.3	16	3	2	2	177	2
88MR030	1	19.9	24	3	2	2	219	6
88MR031	1	26.4	42	3	2	1	141	5
88MR032	1	18.5	14	3	2	2	172	4
88MR033	1	18.4	46	3	2	2	204	2
88MR034	1	14.9	15	4	2	2	195	1
88MR035	1	27.0	23	3	1	1	121	6
88MR036	1	16.1	13	3	2	2	230	1
88MR037	1	15.2	19	3	2	2	204	496
88MR038	1	15.5	19	3	2	2	165	125
88MR039	1	22.4	22	3	2	13	87	14
88MR040	1	16.8	38	3	2	2	175	1000
88MR041	1	36.6	43	2	2	1	118	17
88MR042	1	25.7	39	2	2	1	99	7
88MR043	1	17.1	17	3	2	2	196	187
88MR044	1	27.8	39	3	2	1	99	10
88MR045	1	14.1	13	3	2	1	127	6
88MR046	1	14.9	15	3	2	2	187	1300
88MR047	1	37.3	38	2	2	1	109	22
88MR048	1	15.3	96	3	2	2	189	21
88MR049	1	14.9	13	4	2	2	211	8
88MR050	1	93.9	109	1	1	1	136	6
88MR051	1	25.7	131	1	1	1	93	20
88MR052	1	22.2	13655	1	1	1	141	2150
88MR053	1	31.8	248	1	1	1	86	36
88MR054	1	26.5	120	1	1	1	113	20
88MR055	1	25.2	35	2	1	2	167	6
88MR056	1	21.9	28	3	1	2	170	4
88MR057	1	23.6	22	3	2	2	224	10
88MR058	1	25.6	27	3	2	2	156	2
88MR059	1	39.8	51	2	2	1	115	7
88MR060	1	28.1	42	3	2	1	115	5

COMPANY: CORONA CORP. MIN-EN LABS ICP REPORT (ACT:F31) PAGE 1 OF 2

PROJECT NO: MISTYES8-13 P.O.8090 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 8-1347R/P3+4

ATTENTION: L.BALDKEN/S.CROCKER (604)980-5814 OR (604)988-4524 * TYPE ROCK GEOCHEM * DATE:SEPT 1, 1988

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
88MR061	1.3	11560	40	2	48	.6	12	730	2.3	7	18	18440
88MR062	1.8	2930	48	1	44	.4	12	230	3.2	2	19	7670
88MR063	1.5	4390	69	3	67	.4	11	610	2.6	6	27	18790
88MR064	1.7	8950	55	5	44	.3	10	320	.9	3	58	57190
88MR065	2.0	4480	56	1	31	.5	12	300	2.5	3	38	12820
88MR066	1.7	5450	60	2	41	.4	12	220	2.3	5	13	14000
88MR067	2.3	630	75	1	6	.3	13	650	3.5	2	31	7830
88MR068	2.0	1440	1202	2	5	.4	12	640	2.0	4	77	18720
88MR069	1.3	18470	13	5	26	.5	11	4340	2.7	3	387	42870
88MR070	2.6	1490	55	6	14	.3	13	250	2.9	1	102	13040
88MR071	25.6	3560	636	2	12	.5	9	1370	5.3	1	31	16210
88MR072	22.3	12360	3027	6	145	.9	6	1920	12.0	8	54	37620
88MR073	11.3	9460	667	6	60	.5	9	3420	9.7	5	18	23000
88MR074	2.7	1950	98	1	8	.4	12	350	3.6	3	39	15770
88MR075	8.0	9590	1523	4	57	.5	11	1690	3.1	4	75	25200
88MR076	29.6	10280	2440	5	46	.6	11	1210	3.4	4	128	35540
88MR077	205.7	6190	51223	8	64	.3	4	1990	81.3	29	896	93990
88MR078	12.0	4860	2987	2	50	.5	12	850	.1	5	69	15830
88MR079	2.0	21220	1302	7	153	.7	10	5320	2.4	11	57	42320
88MR080	30.5	3180	10443	2	28	.5	13	670	14.7	6	132	21380
88MR081	5.4	5720	591	2	47	.5	13	830	4.9	5	71	12130
88MR082	4.2	2390	527	1	24	.4	13	250	2.6	1	58	10190
88MR083	3.3	2780	392	1	28	.4	12	330	4.4	4	61	7830
88MR084	.5	23590	49	6	177	.6	10	5960	3.7	13	106	40430
88MR085	14.1	5570	1249	2	50	.4	12	870	7.4	3	136	13370
88MR086	.3	27700	84	7	109	.8	10	7280	1.2	13	82	46090
88MR087	33.8	3830	7054	2	31	.5	12	780	2.2	5	73	14860
88MR088	5.8	9180	2060	4	71	.5	12	1020	1.9	4	97	24660
88MR089	19.7	11180	9994	5	96	.6	12	1340	14.0	6	129	37270
88MR090	27.3	1960	708	3	18	.4	10	300	2.1	3	283	7190
88MR091	2.3	8090	437	2	86	.5	13	3180	1.6	7	46	16610
88MR092	.5	17140	234	5	61	.9	8	29660	1.1	9	50	34920
88MR093	12.4	9520	160	4	64	.5	18	1610	1.8	3	52	20870
88MR094	17.3	5010	6357	3	50	.5	13	1070	8.6	3	36	15680
88MR095	23.3	3470	12651	2	39	.5	12	410	10.5	3	115	18370
88MR096	60.5	4510	3298	2	48	.5	13	820	4.8	1	100	12190
88MR097	4.3	3210	1739	1	24	.5	11	440	2.0	1	35	10430
88MR098	2.2	5540	196	2	37	.5	11	750	2.8	7	71	14900
88MR099	2.7	7520	1286	1	25	.4	12	2660	1.3	4	39	14510
88MR100	2.4	9610	2313	1	20	.4	11	4690	1.8	4	39	15730
88MR101	11.1	4650	1001	2	28	.5	11	1470	4.9	3	44	14930
88MR102	6.6	4930	743	1	22	.5	12	570	5.2	4	57	14470
88MR103	3.8	10240	762	3	42	.4	9	2390	8.7	3	54	20320
88MR104	.5	24580	1932	6	174	.5	11	30250	3.8	15	6	44020
88MR105	3.1	10740	1903	2	32	.5	11	2670	.6	5	51	21970
88MR106	1.8	18420	439	6	96	.8	12	2560	2.4	10	39	34470
88MR107	9.8	10550	1234	3	54	.5	12	3110	7.7	5	36	15970
88MR108	11.5	12550	4823	4	37	.5	14	5390	4.3	3	144	25890
88MR109	1.2	25790	446	4	53	.5	11	12630	.7	5	41	18070
88MR110	1.3	25130	536	4	43	.7	11	13050	2.2	4	45	14550

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
88MR061	1920	57	4200	342	9	620	22	380	13	9	9	1
88MR062	1420	54	1960	171	14	480	16	210	13	12	9	1
88MR063	1980	53	2140	98	170	620	16	450	19	8	12	1
88MR064	1780	56	6920	196	8	500	8	310	12	2	9	2
88MR065	1770	57	2330	115	13	500	16	400	14	12	9	1
88MR066	1910	56	2150	138	18	490	16	310	12	10	8	1
88MR067	1120	56	1530	108	12	490	19	150	10	14	9	1
88MR068	1140	55	2120	77	41	460	15	320	11	16	8	1
88MR069	2230	57	7220	269	10	1570	9	310	13	1	31	1
88MR070	1210	54	1780	76	503	490	14	160	11	11	9	1
88MR071	1340	54	7070	403	14	470	13	270	2269	16	11	1
88MR072	2060	58	17940	1550	15	480	6	590	3637	3	13	1
88MR073	2500	58	9070	678	9	520	14	920	1561	1	14	1
88MR074	1190	54	3200	277	10	510	17	180	92	10	9	1
88MR075	2640	56	5060	456	11	520	14	1120	125	14	13	1
88MR076	2540	58	5680	551	12	520	13	870	122	19	17	1
88MR077	3160	53	1810	66	9	510	8	420	604	236	17	2
88MR078	2240	56	2640	262	10	510	17	420	68	26	10	1
88MR079	2930	59	10810	1098	7	640	10	1540	26	6	25	1
88MR080	1630	57	2390	194	10	510	16	300	603	86	19	1
88MR081	2040	57	3430	298	10	510	21	450	24	12	9	1
88MR082	1630	55	1710	48	9	500	18	220	35	18	11	1
88MR083	1630	54	1820	177	9	490	18	270	86	16	9	1
88MR084	2480	61	11070	803	8	1100	14	1330	16	1	26	1
88MR085	2020	56	2800	139	12	510	15	520	906	151	10	1
88MR086	3150	64	12930	956	8	1140	10	1570	17	1	26	1
88MR087	1670	58	2110	174	12	510	18	290	751	38	18	1
88MR088	2780	58	2490	177	20	530	15	750	1805	12	12	1
88MR089	2890	56	2850	183	64	540	14	950	4870	1	77	1
88MR090	1410	54	1610	144	11	490	17	170	305	33	9	1
88MR091	2700	59	3240	256	9	530	19	720	36	11	12	2
88MR092	2830	59	9680	910	8	480	9	1250	16	2	41	2
88MR093	2500	62	3670	115	9	510	12	790	29	14	10	1
88MR094	2460	57	1950	101	9	520	16	460	404	23	13	1
88MR095	2070	56	1780	63	10	510	15	330	558	28	15	1
88MR096	2260	57	2130	54	10	500	13	580	1125	72	12	1
88MR097	1570	55	2230	177	9	470	16	250	152	14	10	1
88MR098	1920	59	2810	518	8	520	15	420	28	11	9	1
88MR099	1540	58	3450	301	13	500	15	280	48	13	15	1
88MR100	1430	57	3060	304	9	510	15	200	32	16	24	1
88MR101	1690	58	3600	448	11	490	14	390	512	13	11	1
88MR102	1510	58	3750	344	14	480	15	250	417	11	10	1
88MR103	1930	57	5160	565	10	480	14	470	239	5	31	1
88MR104	8340	60	14250	1097	6	800	6	1430	12	1	26	2
88MR105	1870	58	5850	538	12	510	13	350	45	15	15	1
88MR106	4920	61	10620	695	9	530	11	1250	50	5	10	1
88MR107	2720	58	4720	394	14	510	13	600	466	12	13	1
88MR108	1980	56	2600	110	22	520	12	260	316	17	30	2
88MR109	2740	56	4420	369	10	540	13	590	41	9	62	1
88MR110	2370	55	4370	410	8	540	13	540	66	9	33	1

(VALUES IN PPM)	U	V	ZN	GA	SN	W	CR	AU-PPB
88MR061	1	28.3	50	2	2	1	114	6
88MR062	1	20.4	22	3	2	2	165	2
88MR063	1	23.9	28	3	1	2	157	1
88MR064	1	82.4	45	1	1	1	149	5
88MR065	1	23.6	33	3	2	2	174	2
88MR066	1	26.4	31	3	2	2	165	1
88MR067	1	15.5	15	3	2	3	265	4
88MR068	1	17.3	16	3	2	2	175	22
88MR069	1	44.2	158	1	2	1	87	6
88MR070	1	17.4	17	3	2	2	197	5
88MR071	1	15.6	685	1	2	1	183	14
88MR072	1	22.4	1695	1	1	1	170	610
88MR073	1	25.5	1611	1	2	1	156	158
88MR074	1	17.2	80	3	2	2	259	18
88MR075	1	25.3	140	2	1	1	122	100
88MR076	1	26.1	280	1	1	1	155	165
88MR077	1	21.6	162	1	1	1	128	4200
88MR078	1	19.9	105	2	2	2	166	100
88MR079	1	54.2	112	1	2	1	71	41
88MR080	1	17.4	181	2	2	2	159	1440
88MR081	1	22.4	382	2	2	2	164	42
88MR082	1	18.3	60	3	2	3	189	17
88MR083	1	17.1	128	3	1	2	180	20
88MR084	1	63.6	189	1	1	1	85	3
88MR085	1	21.5	346	1	2	2	190	120
88MR086	1	70.4	195	1	2	1	88	8
88MR087	1	19.4	163	2	2	3	221	1910
88MR088	1	27.8	251	1	1	1	183	222
88MR089	1	27.5	341	1	2	1	124	2100
88MR090	1	16.4	207	2	2	2	203	36
88MR091	1	24.0	50	3	2	1	104	61
88MR092	1	41.5	142	1	1	1	92	4
88MR093	1	27.5	48	3	1	1	126	62
88MR094	1	21.1	127	2	2	2	230	1650
88MR095	1	19.5	1304	1	2	3	190	2000
88MR096	1	19.3	156	1	2	6	185	776
88MR097	1	17.7	252	2	2	2	197	280
88MR098	1	22.9	67	2	2	2	203	21
88MR099	1	20.4	210	2	2	2	153	410
88MR100	1	19.1	159	2	2	2	178	550
88MR101	1	19.8	360	1	2	2	196	425
88MR102	1	22.8	432	1	1	2	180	540
88MR103	1	23.4	611	1	2	1	170	200
88MR104	1	72.3	75	1	2	1	99	103
88MR105	1	26.1	137	2	2	1	134	202
88MR106	1	36.7	271	1	2	1	91	65
88MR107	1	23.5	486	1	1	1	123	540
88MR108	1	19.8	265	2	1	3	126	1200
88MR109	1	24.9	148	1	2	1	96	280
88MR110	1	22.7	246	1	2	1	92	205

COMPANY: CORONA CORP. | MIN-EN LABS ICP REPORT | (ACT:F31) PAGE 1 OF 3

PROJECT NO: MISTY P.O.3090 | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 8-1347S/P1+2

ATTENTION: L.SALEKEN/G.CROOKER | (604)980-5814 OR (604)988-4524 # TYPE SOIL GEOCHEM # | DATE:SEPTEMBER 9, 1983

(VALUES IN PPM)

	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
66+00E98+00N	.6	14960	46	1	53	.9	16	1860	2.6	5	25	32310
66+00E98+25N	1.5	2660	66	1	53	.5	15	730	4.3	1	35	2590
66+00E98+50N	.3	15640	26	1	37	.8	17	1050	1.9	4	6	57660
66+00E98+75N	.8	12830	37	1	49	.9	15	800	2.9	4	13	42940
66+00E99+00N	.5	13530	46	1	54	.7	16	1970	3.2	5	27	35140
66+00E99+25N	.9	17040	56	1	42	.8	15	990	2.6	4	33	27570
66+00E99+50N	1.3	7040	48	1	30	.6	14	930	3.2	1	33	12040
66+00E99+75N	.4	13570	41	1	34	.8	16	970	2.5	2	13	38760
66+00E100+00N	.5	9840	33	1	47	.6	14	560	2.8	2	24	20170
66+00E100+25N	.6	14440	41	14	41	.8	17	860	2.9	3	23	32680
66+00E100+50N	.6	14610	40	1	44	1.0	15	740	2.3	2	12	55810
66+00E100+75N	.2	33600	1	1	93	2.4	1	2490	3.3	62	72	47740
66+00E101+00N	.9	7050	53	1	40	.6	15	1410	3.9	3	26	17490
66+00E101+25N	.2	15110	21	2	93	1.0	16	1000	2.9	6	8	55980
66+00E101+50N	.3	30120	34	1	45	1.4	14	1040	1.8	6	24	40650
66+00E101+75N	.1	22750	112	1	68	1.3	8	1660	1.9	37	21	45080
66+00E102+00N	.1	17780	41	1	45	.9	16	940	.5	2	10	71280
66+00E102+25N	.2	20310	120	1	74	1.2	11	1760	1.6	10	11	86600
66+00E102+50N	1.6	2060	62	1	64	.5	14	4140	4.5	2	30	2640
66+00E102+75N	1.1	2890	62	1	90	.4	14	2350	4.5	1	36	2160
66+00E103+00N	.4	17160	50	1	47	.8	14	590	2.2	2	24	42310
66+00E103+25N	.1	28310	59	1	69	1.4	7	2630	2.7	42	50	31830
66+00E103+50N	1.1	6870	64	1	25	.6	16	610	3.2	3	24	10690
66+00E103+75N	1.5	15220	51	1	39	.8	15	1100	3.0	1	46	16800
66+00E104+00N	1.2	14290	51	1	54	1.1	17	970	3.1	5	12	39730
66+00E104+25N	1.4	12160	42	1	44	.9	18	1490	3.0	4	16	27790
66+00E104+50N	1.0	17120	54	1	56	.9	19	950	2.7	5	16	23560
66+00E104+75N	.8	21260	40	1	79	.9	15	910	2.6	3	14	29690
66+00E105+00N	.7	24930	30	1	80	1.0	15	1440	2.7	4	17	28070
66+00E105+25N	1.0	23030	41	1	55	.9	15	850	2.3	3	34	14050
66+00E105+50N	1.4	12580	55	1	44	.8	18	1760	3.4	5	18	31540
66+00E105+75N	1.3	7590	64	1	54	.8	16	890	4.7	2	28	13040
66+00E106+00N	.5	28650	39	4	81	1.3	16	970	1.8	9	15	55940
66+00E106+25N	.6	21620	49	1	47	1.1	14	680	2.8	6	30	43630
66+00E106+50N	.6	17450	32	1	50	.8	18	810	2.5	5	9	52530
66+00E106+75N	.5	23530	44	3	35	1.1	17	540	1.6	4	7	78350
66+00E107+00N	.5	18270	43	2	22	.9	15	760	2.8	1	6	70390
66+00E107+25N	.8	12130	49	1	25	.8	17	530	2.7	2	10	29130
66+00E107+50N	.6	18360	152	2	29	.9	15	440	1.9	2	10	60920
66+00E107+75N	1.6	6610	65	1	60	.5	17	390	4.0	2	29	9410
66+00E108+00N	1.0	14730	46	1	29	.8	17	420	2.6	4	18	35820
66+00E108+25N	.8	26330	72	1	68	1.8	15	740	2.7	17	58	28240
66+00E108+50N	.1	27330	81	1	82	1.5	12	3830	2.6	15	28	47790
66+00E108+75N	.1	32860	65	2	122	1.5	12	1110	.9	26	27	49450
66+00E109+00N	.9	10230	40	1	73	.7	12	19000	7.5	3	31	13030
66+00E109+25N	.5	27190	42	2	53	1.1	11	940	2.2	12	54	49770
66+00E109+50N	.6	27400	43	2	61	1.0	13	870	2.1	5	52	46950
66+00E109+75N	.7	31570	47	4	78	1.2	15	590	1.2	10	40	45870
66+00E110+00N	.1	24460	36	3	54	1.2	11	650	1.9	9	15	50040
66+00E110+25N	.5	19370	37	2	71	1.2	14	820	2.1	6	9	55940
66+00E110+50N	.3	21760	49	2	51	1.1	13	490	2.0	9	34	56550
66+00E110+75N	.2	28970	71	2	95	1.4	12	540	1.0	11	30	56350
66+00E111+00N	.3	26920	68	3	49	1.2	13	370	.6	5	7	72950
66+00E111+25N	.1	18050	37	3	67	1.1	9	560	1.6	5	11	74320
66+00E111+50N	.6	11000	58	1	41	.8	13	770	2.9	1	12	47100
66+00E111+75N	.5	20070	55	3	49	1.0	12	720	2.2	3	10	68160
66+00E112+00N	.4	14700	30	3	22	1.3	15	480	1.9	3	6	80090
66+00E112+25N	.1	18900	34	3	66	1.0	12	1010	1.8	6	9	53240
66+00E112+50N	.1	16670	15	2	99	.9	9	2430	2.3	5	9	47510
66+00E112+75N	.7	12120	46	2	38	.7	17	710	2.6	3	15	35600

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
66+00E98+00N	1510	51	5270	248	11	600	19	750	9	6	20	1
66+00E98+25N	1480	52	2130	60	10	700	21	890	9	14	28	1
66+00E98+50N	1480	51	5320	341	14	570	13	780	10	2	14	1
66+00E98+75N	1530	53	3850	639	11	570	14	1630	12	3	15	1
66+00E99+00N	1600	49	5290	248	13	580	19	990	8	3	18	1
66+00E99+25N	1610	51	4790	174	14	570	19	690	11	8	14	1
66+00E99+50N	1440	47	2110	82	12	570	17	1030	7	9	14	1
66+00E99+75N	1350	50	4260	141	15	550	16	770	6	5	14	1
66+00E100+00N	1410	49	2510	91	14	550	16	690	7	6	13	1
66+00E100+25N	1500	49	3110	141	17	620	17	860	18	6	15	1
66+00E100+50N	1570	50	3330	212	16	610	14	1180	9	4	14	1
66+00E100+75N	1730	61	10540	6030	45	570	27	1290	335	3	20	1
66+00E101+00N	1470	50	2350	152	25	570	21	700	12	10	17	1
66+00E101+25N	1600	50	3580	955	19	570	12	950	10	1	16	1
66+00E101+50N	1730	53	4720	545	26	660	17	1000	8	3	11	1
66+00E101+75N	1600	57	5580	3237	38	580	19	1470	28	1	15	1
66+00E102+00N	1560	52	4280	236	25	560	12	1040	9	1	14	3
66+00E102+25N	1510	49	2440	773	49	570	4	1660	16	1	17	1
66+00E102+50N	1470	49	2060	55	10	570	20	620	8	13	26	1
66+00E102+75N	1540	48	2100	79	9	580	19	950	9	12	27	1
66+00E103+00N	1470	52	3920	124	12	560	22	760	11	5	14	1
66+00E103+25N	1620	58	6780	3693	35	590	30	1410	21	1	18	1
66+00E103+50N	1350	49	2710	117	20	560	19	400	9	10	13	1
66+00E103+75N	1700	48	1910	92	14	580	18	2030	6	8	14	1
66+00E104+00N	1680	53	3710	315	31	580	17	1060	10	8	17	1
66+00E104+25N	1640	52	2610	189	13	610	17	790	11	11	17	1
66+00E104+50N	1740	52	3410	135	17	610	20	710	12	10	15	1
66+00E104+75N	1670	69	9410	292	13	590	31	450	11	7	15	1
66+00E105+00N	1620	70	10920	386	12	560	33	680	10	4	15	1
66+00E105+25N	1490	61	6950	205	11	570	27	1160	9	7	13	1
66+00E105+50N	1720	53	3390	178	21	590	19	930	14	12	17	1
66+00E105+75N	1620	52	2980	105	10	580	24	1120	12	13	20	1
66+00E106+00N	1920	71	10000	553	11	600	30	780	11	2	15	1
66+00E106+25N	1560	63	7570	295	13	570	28	850	12	7	12	1
66+00E106+50N	1490	52	5750	250	18	560	17	1010	6	5	14	2
66+00E106+75N	1550	60	6190	276	15	560	15	1340	16	5	12	3
66+00E107+00N	1410	54	4230	180	18	530	13	910	8	3	13	2
66+00E107+25N	1540	50	2800	309	15	580	16	1470	15	10	13	1
66+00E107+50N	1430	51	3530	221	63	550	9	960	13	4	11	1
66+00E107+75N	1580	52	2300	50	12	600	18	1330	9	14	16	1
66+00E108+00N	1470	53	3160	140	12	580	16	960	11	10	12	2
66+00E108+25N	1570	60	6750	441	24	590	42	1640	13	6	13	1
66+00E108+50N	1770	71	9430	1059	38	590	34	1910	12	1	22	1
66+00E108+75N	1770	78	10790	1487	35	590	54	2030	14	1	17	1
66+00E109+00N	1660	53	4740	304	59	590	27	2320	8	6	56	1
66+00E109+25N	1520	71	9190	563	18	560	33	1530	8	1	13	1
66+00E109+50N	1530	68	8030	279	14	560	28	1490	8	3	13	1
66+00E109+75N	1710	70	8500	433	10	590	44	1360	6	5	14	2
66+00E110+00N	1730	65	7000	1520	13	580	25	2830	13	1	14	2
66+00E110+25N	1600	54	4090	797	13	570	14	1610	13	3	13	1
66+00E110+50N	1530	66	8200	556	12	550	38	1840	13	2	14	1
66+00E110+75N	1560	70	8210	583	10	560	41	2050	7	1	13	1
66+00E111+00N	1550	67	7390	506	15	550	25	1970	20	2	11	1
66+00E111+25N	1480	53	3950	861	11	540	14	2880	11	1	13	1
66+00E111+50N	1510	52	4010	136	11	560	16	1720	6	6	13	1
66+00E111+75N	1560	54	3680	881	9	590	14	1940	11	2	14	1
66+00E112+00N	1630	52	3580	975	14	630	6	1510	11	3	11	1
66+00E112+25N	1660	53	4210	1575	12	610	12	1810	12	1	16	1
66+00E112+50N	1860	56	5640	2461	10	660	15	2140	13	1	25	1
66+00E112+75N	1490	50	2650	156	10	570	16	1040	11	8	14	2

(VALUES IN PPM)	U	V	ZN	GA	SN	W	CR	AU-PPB
66+00E98+00N	1	83.7	40	3	2	2	53	1
66+00E98+25N	1	19.3	39	4	2	3	41	1
66+00E98+50N	1	115.4	39	3	2	1	57	3
66+00E98+75N	1	84.1	33	3	2	1	50	2
66+00E99+00N	1	84.2	46	2	1	2	52	1
66+00E99+25N	1	65.0	36	3	2	2	49	2
66+00E99+50N	1	37.4	21	3	1	2	42	3
66+00E99+75N	1	96.9	34	3	2	2	49	1
66+00E100+00N	1	89.7	38	3	2	2	46	1
66+00E100+25N	1	89.5	41	3	4	2	50	5
66+00E100+50N	1	63.5	70	3	4	1	51	2
66+00E100+75N	1	73.8	134	1	2	1	59	3
66+00E101+00N	1	53.8	37	3	1	3	46	74
66+00E101+25N	1	73.2	58	3	3	1	52	3
66+00E101+50N	1	41.6	64	2	3	1	52	2
66+00E101+75N	1	56.8	73	1	2	1	53	6
66+00E102+00N	1	95.4	60	2	2	1	60	3
66+00E102+25N	1	55.4	31	1	1	1	46	2
66+00E102+50N	1	17.1	25	3	2	3	40	4
66+00E102+75N	1	17.5	26	3	2	2	39	4
66+00E103+00N	1	85.4	62	2	1	1	55	2
66+00E103+25N	1	52.0	103	1	2	1	56	3
66+00E103+50N	1	58.7	18	3	2	4	44	3
66+00E103+75N	1	22.1	21	3	2	1	41	1
66+00E104+00N	1	61.8	46	3	3	2	49	1
66+00E104+25N	1	76.5	41	4	4	3	49	4
66+00E104+50N	1	65.5	38	3	5	3	54	3
66+00E104+75N	1	64.4	60	3	1	4	63	2
66+00E105+00N	1	56.2	73	2	1	2	68	1
66+00E105+25N	1	37.2	39	3	2	2	59	1
66+00E105+50N	1	60.5	42	4	4	3	52	1
66+00E105+75N	1	37.4	41	4	3	2	47	1
66+00E106+00N	1	75.0	108	2	3	2	72	4
66+00E106+25N	1	69.1	78	3	2	1	62	2
66+00E106+50N	1	118.7	44	3	4	1	57	2
66+00E106+75N	1	84.8	65	3	4	1	67	3
66+00E107+00N	1	86.6	40	2	2	1	58	1
66+00E107+25N	1	64.6	29	4	5	2	50	1
66+00E107+50N	1	86.6	41	3	5	2	54	1
66+00E107+75N	1	33.5	20	4	3	3	45	4
66+00E108+00N	1	94.1	35	4	3	2	51	3
66+00E108+25N	1	46.3	87	2	3	1	59	6
66+00E108+50N	1	66.8	126	2	2	1	62	1
66+00E108+75N	1	66.8	193	1	2	1	73	2
66+00E109+00N	1	34.0	37	2	2	1	47	5
66+00E109+25N	1	54.3	127	2	2	1	58	4
66+00E109+50N	1	53.4	100	2	2	1	57	9
66+00E109+75N	1	69.6	116	2	2	1	68	3
66+00E110+00N	1	59.9	94	2	3	1	59	1
66+00E110+25N	1	76.7	91	3	4	1	54	1
66+00E110+50N	1	60.1	145	2	2	1	57	4
66+00E110+75N	1	62.6	137	1	2	1	63	5
66+00E111+00N	1	65.6	108	2	2	1	62	3
66+00E111+25N	1	85.3	95	2	2	1	57	1
66+00E111+50N	1	76.3	59	3	2	1	50	1
66+00E111+75N	1	79.6	62	2	2	1	56	3
66+00E112+00N	1	54.2	60	4	5	1	51	1
66+00E112+25N	1	83.1	62	3	4	1	51	2
66+00E112+50N	1	84.2	78	2	3	1	54	1
66+00E112+75N	1	103.9	47	3	3	2	53	3

COMPANY: CORONA CORP. | MIN-EN LABS ICP REPORT | (ACT:F31) PAGE 1 OF 3

PROJECT NO: MISTY P.O.8090 | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 8-1347S/P3+4

ATTENTION: L.SALEKEN/G.CROOKER | (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * | DATE:SEPTEMBER 8, 1989

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
66+00E113+00N	.3	21670	40	3	53	.8	15	1740	1.6	4	8	59010
66+00E113+25N	1.2	3100	60	19	72	.6	14	1400	4.4	1	28	5500
67+00E98+00N	1.3	4860	56	1	43	.5	16	1750	3.9	2	32	5190
67+00E98+25N	1.4	6580	59	1	49	.6	20	1520	3.9	5	25	14030
67+00E98+50N	1.6	10270	69	1	64	.8	18	1820	3.2	4	38	13970
67+00E98+75N	1.4	5320	65	1	54	.5	16	1910	3.5	2	33	9290
67+00E99+00N	1.6	2080	64	1	33	.4	15	1050	4.6	1	37	1830
67+00E99+25N	.6	20010	40	2	60	.9	15	970	2.6	5	26	48180
67+00E99+50N	.7	9550	37	1	45	.6	14	730	3.1	1	18	30770
67+00E99+75N	1.3	6310	63	1	38	.6	16	550	3.5	2	26	15220
67+00E100+00N	.6	19380	50	3	44	1.0	17	1090	2.3	5	15	64740
67+00E100+25N	2.6	11160	62	1	46	.6	16	880	3.1	3	23	25300
67+00E100+50N	1.5	5340	64	1	31	.7	15	610	3.3	3	33	15600
67+00E100+75N	.5	21400	36	4	43	.9	18	810	.8	2	8	80640
67+00E101+00N	.7	12360	40	1	56	.9	15	800	2.3	3	25	35640
67+00E101+25N	1.0	11020	45	1	60	.5	17	1840	3.9	5	38	22960
67+00E101+50N	.3	46870	24	1	31	2.1	8	990	1.5	51	122	14390
67+00E101+75N	.9	13030	39	1	58	.7	19	2300	2.6	6	28	35560
67+00E102+00N	1.8	1950	66	1	14	.4	16	390	4.2	2	25	9910
67+00E102+25N	1.2	3400	71	1	38	.7	14	4990	5.1	1	27	17120
67+00E102+50N	.4	24390	73	1	53	1.3	15	2040	2.3	9	37	41330
67+00E102+75N	.1	26410	53	1	74	1.6	1	3610	4.3	63	57	36550
67+00E103+00N	.8	12600	51	1	43	.5	15	1270	3.4	5	30	27540
67+00E103+25N	.3	22750	29	2	55	.9	13	800	1.4	3	8	51190
67+00E103+50N	.5	24550	42	2	58	.8	15	920	1.4	4	17	35760
67+00E103+75N	.9	20380	40	2	58	.8	16	960	2.0	3	11	47930
67+00E104+00N	.7	20940	50	2	46	.6	16	990	2.0	5	24	23700
67+00E104+25N	.7	20280	34	2	81	1.0	15	1290	2.4	6	18	49910
67+00E104+50N	.8	17530	62	2	37	.9	13	750	2.3	3	21	45180
67+00E104+75N	.7	21310	40	2	31	.9	16	600	2.0	3	11	51680
67+00E105+00N	.5	18010	58	1	62	.9	15	2710	2.4	3	15	45020
67+00E105+25N	.2	19230	31	1	60	1.0	14	870	2.4	5	7	57910
67+00E105+50N	.2	21710	8	1	128	1.1	8	2530	3.9	23	24	34440
67+00E105+75N	.2	30990	4	1	71	1.5	3	2530	3.3	90	37	26820
67+00E106+00N	.1	26010	10	1	64	1.1	2	1770	3.3	78	19	30790
67+00E106+25N	.6	25320	58	1	29	.7	14	720	2.1	9	42	19680
67+00E106+50N	.7	13890	43	1	50	.6	15	690	2.3	6	20	24380
67+00E106+75N	.8	12430	49	1	33	.6	15	760	3.4	5	26	21980
67+00E107+00N	.9	3980	58	1	74	.6	15	1420	3.7	1	28	2580
67+00E107+25N	.4	20080	58	1	33	.7	16	570	2.1	2	7	39820
67+00E107+50N	1.2	13780	65	1	39	.6	16	700	3.2	2	20	13310
67+00E107+75N	1.1	5520	52	1	21	.5	16	430	3.7	2	25	6490
67+00E108+00N	.8	13000	60	1	39	.7	16	630	3.5	4	31	28400
67+00E108+25N	.5	34380	122	1	41	.9	14	630	.7	3	33	43880
67+00E108+50N	.7	16960	31	1	29	.8	18	640	2.4	7	7	44990
67+00E108+75N	.2	29500	95	1	68	1.1	12	680	.9	6	26	57210
67+00E109+00N	.8	11640	43	1	66	.5	16	1410	2.8	2	21	28090
67+00E109+25N	.1	22200	12	1	85	.8	9	570	1.8	16	12	44540
67+00E109+50N	.6	11050	36	1	41	.5	13	700	3.4	8	21	28090
67+00E109+75N	.7	12710	41	1	89	.8	15	1380	2.5	5	21	29130
67+00E110+00N	.1	16270	9	1	60	.8	8	460	2.6	9	15	36000
67+00E110+25N	.5	14070	36	1	32	.6	14	740	2.7	4	21	32720
67+00E110+50N	.5	37600	32	3	33	1.0	15	460	.4	3	20	47410
67+00E110+75N	.1	23960	2	1	69	.8	6	1070	1.6	10	26	46790
67+00E111+00N	.1	24750	44	3	82	.8	12	460	.4	2	10	77780
67+00E111+25N	1.1	11640	48	1	37	.8	15	340	2.5	1	7	45890
67+00E111+75N	.1	15420	34	1	35	.7	12	290	1.6	1	8	65950
67+00E112+00N	.1	24530	15	1	73	.9	5	420	2.7	18	50	45120
67+00E112+25N	.1	20720	31	2	36	.5	15	620	1.2	2	9	63970
67+00E112+50N	.5	15010	39	1	44	.6	14	710	2.2	3	18	22130

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
66+00E113+00N	1700	57	6560	270	9	590	25	1080	14	3	22	3
66+00E113+25N	1740	51	2560	61	9	680	19	990	10	13	23	1
67+00E98+00N	1630	53	2270	62	10	640	20	1060	10	14	16	1
67+00E98+25N	1770	55	3320	148	10	660	18	790	11	15	19	1
67+00E98+50N	1710	57	2570	123	11	680	19	880	15	15	25	1
67+00E98+75N	1630	53	2110	91	12	650	19	1170	8	14	19	1
67+00E99+00N	1510	53	2050	64	9	630	19	740	10	15	21	1
67+00E99+25N	1640	56	6040	318	12	590	18	1030	12	4	14	1
67+00E99+50N	1430	48	2290	80	12	570	16	1230	11	7	13	1
67+00E99+75N	1500	53	2290	84	11	600	17	710	8	13	14	1
67+00E100+00N	1690	59	5820	388	15	620	15	1120	15	4	15	2
67+00E100+25N	1550	54	2630	94	15	600	19	750	12	11	15	1
67+00E100+50N	1620	54	2050	81	14	630	20	720	8	14	15	1
67+00E100+75N	1710	56	4970	393	15	640	8	1150	17	6	14	1
67+00E101+00N	1510	53	3440	240	13	620	15	980	12	8	17	1
67+00E101+25N	1770	50	3680	193	20	590	15	940	8	8	20	1
67+00E101+50N	1460	53	3290	2478	30	580	22	1850	388	1	12	1
67+00E101+75N	1740	51	3430	248	31	630	18	1110	16	6	22	1
67+00E102+00N	1460	58	1820	30	21	590	18	280	11	16	11	1
67+00E102+25N	1400	49	1720	32	24	650	13	1020	9	12	19	1
67+00E102+50N	1520	58	7600	519	61	590	20	930	14	3	18	1
67+00E102+75N	1870	56	7930	5560	47	640	27	1540	42	1	19	1
67+00E103+00N	1470	50	4280	237	13	580	17	850	9	7	16	1
67+00E103+25N	1540	54	4650	255	10	550	17	970	14	2	13	1
67+00E103+50N	1510	54	4160	161	12	590	22	820	8	6	15	1
67+00E103+75N	1570	52	3560	167	12	620	14	1090	10	5	14	1
67+00E104+00N	1580	53	3390	115	15	590	24	640	10	9	15	1
67+00E104+25N	1590	60	7350	285	11	590	25	830	8	4	17	1
67+00E104+50N	1480	55	5580	171	14	560	20	1110	8	5	13	2
67+00E104+75N	1470	51	2890	179	16	590	15	930	10	5	12	2
67+00E105+00N	1630	59	6040	240	17	590	22	820	8	5	18	2
67+00E105+25N	1730	57	4530	1077	20	610	14	2180	10	1	13	1
67+00E105+50N	2010	59	7720	3571	19	650	24	1820	25	1	25	1
67+00E105+75N	1930	58	7080	6822	24	730	26	2410	102	2	46	1
67+00E106+00N	1790	53	7240	7004	25	620	23	1420	27	1	23	1
67+00E106+25N	1600	57	4810	306	21	630	23	1420	11	9	13	1
67+00E106+50N	1580	54	4030	207	24	580	18	680	10	8	15	1
67+00E106+75N	1580	55	4430	150	16	600	23	770	9	10	14	1
67+00E107+00N	1660	49	1820	50	12	630	21	860	7	12	23	1
67+00E107+25N	1460	56	4830	136	26	570	16	560	9	7	13	2
67+00E107+50N	1600	60	4340	101	19	610	21	640	16	13	13	1
67+00E107+75N	1510	52	2050	50	16	560	19	350	7	13	12	1
67+00E108+00N	1580	52	4570	158	37	610	18	690	6	8	14	1
67+00E108+25N	1520	60	5890	422	25	610	18	1400	13	4	13	1
67+00E108+50N	1690	55	7080	335	19	610	14	910	7	8	12	1
67+00E108+75N	1800	66	8720	419	58	600	30	920	14	2	14	1
67+00E109+00N	1540	53	3610	255	14	590	16	2070	10	8	21	1
67+00E109+25N	1590	55	5290	1962	14	610	17	1710	10	1	14	1
67+00E109+50N	1850	55	4520	1189	13	610	20	1670	20	4	14	1
67+00E109+75N	1640	54	5600	292	12	580	20	980	6	8	22	1
67+00E110+00N	1530	53	3660	3065	14	580	16	1370	16	1	14	1
67+00E110+25N	1640	52	4720	357	13	600	20	1370	6	5	14	1
67+00E110+50N	1450	54	4060	288	12	600	17	1090	10	3	10	1
67+00E110+75N	1660	61	6110	2757	11	550	33	3000	12	1	14	1
67+00E111+00N	1470	61	5700	264	13	580	23	1570	9	1	11	1
67+00E111+25N	1440	52	2370	139	13	580	14	1190	12	9	11	1
67+00E111+75N	1490	52	3170	234	16	570	5	1120	8	3	11	1
67+00E112+00N	1580	55	5630	3707	22	590	25	2800	20	1	12	1
67+00E112+25N	1460	53	3870	255	10	540	12	1110	12	2	12	1
67+00E112+50N	1570	49	3590	173	10	580	20	780	6	5	13	1

(VALUES IN PPM)	U	V	ZN	GA	SN	W	CR	AU-PPB
66+00E113+00N	1	115.6	76	2	2	1	73	10
66+00E113+25N	1	25.5	36	3	2	2	43	2
67+00E98+00N	1	27.0	31	4	2	3	44	1
67+00E98+25N	1	60.8	30	4	3	2	47	3
67+00E98+50N	1	54.5	45	4	2	3	46	1
67+00E98+75N	1	37.3	47	4	2	2	45	3
67+00E99+00N	1	19.6	27	4	2	3	41	2
67+00E99+25N	1	69.0	61	3	2	1	55	1
67+00E99+50N	1	64.5	36	3	2	1	47	1
67+00E99+75N	1	49.6	28	4	2	3	46	5
67+00E100+00N	1	80.8	69	3	2	1	57	2
67+00E100+25N	1	86.8	25	4	2	2	50	4
67+00E100+50N	1	57.2	41	4	2	3	47	1
67+00E100+75N	1	72.9	60	3	3	1	56	1
67+00E101+00N	1	98.2	41	3	2	1	50	1
67+00E101+25N	1	76.1	38	3	2	1	44	1
67+00E101+50N	1	29.8	44	1	2	1	46	3
67+00E101+75N	1	95.5	42	3	3	1	48	2
67+00E102+00N	1	35.5	16	4	2	4	45	2
67+00E102+25N	1	23.8	13	3	2	1	39	2
67+00E102+50N	1	63.4	74	2	2	1	53	1
67+00E102+75N	1	60.5	109	1	2	1	55	3
67+00E103+00N	1	73.7	38	3	1	1	48	1
67+00E103+25N	1	91.9	48	2	1	1	60	4
67+00E103+50N	1	124.8	46	3	2	1	65	3
67+00E103+75N	1	91.4	36	3	2	1	57	1
67+00E104+00N	1	126.2	41	3	3	2	57	1
67+00E104+25N	1	79.5	78	2	2	1	65	1
67+00E104+50N	1	67.4	61	3	1	1	56	3
67+00E104+75N	1	83.4	43	3	3	1	50	3
67+00E105+00N	1	73.5	59	3	2	2	60	4
67+00E105+25N	1	85.4	54	3	3	1	59	1
67+00E105+50N	1	66.5	71	1	2	1	56	1
67+00E105+75N	1	58.3	79	1	3	1	59	4
67+00E106+00N	1	76.3	57	1	2	1	56	3
67+00E106+25N	1	36.8	44	2	2	1	49	2
67+00E106+50N	1	81.8	36	3	3	3	53	2
67+00E106+75N	1	64.8	48	3	2	3	51	1
67+00E107+00N	1	21.5	26	3	2	3	41	1
67+00E107+25N	1	84.8	34	3	3	3	55	1
67+00E107+50N	1	43.7	29	4	2	4	52	2
67+00E107+75N	1	49.7	16	4	2	4	46	1
67+00E108+00N	1	77.1	38	3	2	3	50	3
67+00E108+25N	1	63.0	56	2	2	2	60	5
67+00E108+50N	1	82.6	56	4	5	2	52	4
67+00E108+75N	1	67.6	109	2	1	1	64	2
67+00E109+00N	1	62.6	28	3	2	1	49	1
67+00E109+25N	1	75.6	76	2	2	1	54	1
67+00E109+50N	1	61.4	51	3	3	1	51	1
67+00E109+75N	1	76.5	47	3	2	2	52	3
67+00E110+00N	1	72.9	50	2	3	1	51	2
67+00E110+25N	1	76.9	47	3	2	2	57	1
67+00E110+50N	1	47.0	69	2	2	2	58	4
67+00E110+75N	1	64.3	113	1	1	1	57	4
67+00E111+00N	1	71.6	94	2	1	1	62	2
67+00E111+25N	1	61.7	32	3	3	1	50	4
67+00E111+75N	1	86.0	31	2	1	1	54	2
67+00E112+00N	1	83.9	94	1	1	1	55	1
67+00E112+25N	1	115.7	46	2	1	1	61	2
67+00E112+50N	1	92.6	30	3	2	3	55	1

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
67+00E112+75N	1.0	12960	49	1	41	.7	15	2590	3.7	2	25	16780
67+00E113+00N	1.0	22650	50	1	56	.6	18	800	2.0	3	24	15290
68+00E98+00N	1.0	8500	51	1	46	.7	16	1100	3.3	5	29	16340
68+00E98+25N	1.0	34440	50	2	31	1.0	15	800	.7	2	40	21100
68+00E98+50N	1.2	6730	57	1	23	.5	14	1270	3.8	2	30	7560
68+00E98+75N	.8	14280	48	1	47	.6	14	3600	3.2	2	20	14080
68+00E99+00N	.2	26980	33	1	70	.8	19	1390	1.2	6	12	50370
68+00E99+25N	.3	32990	35	3	113	1.0	18	1700	1.6	11	15	49540
68+00E99+50N	.6	17320	48	1	70	.8	14	1010	2.4	4	25	31320
68+00E99+75N	.1	42750	19	2	60	1.1	12	1170	.7	26	30	28640
68+00E100+00N	.1	27950	12	3	59	.5	16	2200	2.1	11	8	66180
68+00E100+25N	.2	20770	17	2	88	.7	18	1820	2.9	7	9	51660
68+00E100+50N	1.2	9760	48	1	97	.6	17	2550	3.7	4	21	15100
68+00E100+75N	.1	34760	1	3	225	1.1	15	4070	2.5	17	6	54740
68+00E101+00N	.3	32450	30	2	100	1.0	15	1610	1.8	14	32	30650
68+00E101+25N	.2	33270	22	3	147	1.4	15	2950	1.2	14	13	56270
68+00E101+50N	.1	36720	23	2	105	1.1	13	2630	2.2	22	81	33230
68+00E101+75N	.4	37320	48	3	106	1.0	18	2560	.9	9	78	43880
68+00E102+00N	.1	33810	32	2	155	1.1	16	2770	1.9	11	62	48090
68+00E102+25N	.2	35160	17	1	106	.9	16	1990	1.3	11	63	49060
68+00E102+50N	.1	37160	22	3	111	1.1	16	1960	1.4	12	65	51650
68+00E102+75N	.3	27870	23	2	134	1.2	17	1910	2.7	10	80	55300
68+00E103+00N	.4	23790	25	2	101	.7	17	2150	1.9	11	63	50710
68+00E103+25N	.2	32600	21	2	110	1.1	15	2180	1.0	14	60	46000
68+00E103+50N	.2	25980	33	3	105	.9	15	1900	1.8	16	34	41730
68+00E103+75N	.8	14670	41	1	85	.8	15	900	2.7	3	17	31140
68+00E104+00N	.4	18750	47	2	56	.8	16	650	2.4	4	9	50790
68+00E104+25N	.8	13000	52	1	40	.6	15	1210	3.0	3	15	32090
68+00E104+50N	.3	25400	40	2	67	.8	16	730	1.3	4	8	51650
68+00E104+75N	.9	15920	48	1	67	.8	17	700	2.8	6	14	30910
68+00E105+00N	1.4	14010	71	1	38	.8	15	1260	3.6	3	36	16010
68+00E105+25N	.9	16830	130	1	74	.8	16	1280	3.3	4	50	41130
68+00E105+50N	1.4	4070	57	1	22	.4	16	450	4.2	2	25	4690
68+00E105+75N	.4	35270	42	2	67	1.2	17	1040	1.2	9	26	54300
68+00E106+00N	.8	21340	47	1	54	1.0	15	1240	2.6	7	31	21890
68+00E106+25N	.8	23140	50	1	46	.9	16	910	2.0	5	19	40230
68+00E106+50N	.8	22790	52	2	29	.7	16	940	2.4	11	21	34800
68+00E106+75N	.4	26140	38	2	41	.8	15	690	1.6	9	22	51240
68+00E107+00N	.7	20110	114	1	33	.8	14	590	1.8	7	23	41720
68+00E107+25N	1.2	11400	54	1	57	.7	15	700	3.0	2	27	19830
68+00E107+50N	.5	20280	66	2	36	.8	14	600	2.5	6	26	39350
68+00E107+75N	1.2	26780	54	1	13	.7	15	520	2.5	4	64	3300
68+00E108+00N	1.0	13600	50	1	27	.8	17	500	2.9	3	17	33210
68+00E108+25N	.6	20870	54	1	30	.9	16	610	2.8	6	17	46440
68+00E108+50N	.8	16100	41	1	27	.7	16	740	2.8	3	25	43190
68+00E108+75N	.1	21580	21	1	63	.8	12	2640	2.3	10	13	43750
68+00E109+00N	.1	17280	22	1	50	1.5	12	2090	3.1	17	23	34080
68+00E109+25N	.2	32790	264	1	73	2.2	7	2470	2.6	43	88	31960
68+00E109+50N	.8	18060	43	1	45	1.1	18	1090	2.4	5	8	41100
68+00E109+75N	.9	18580	40	1	45	.7	15	760	2.8	6	31	26300
68+00E110+00N	.6	15660	46	1	67	.5	14	920	2.3	7	14	33920
68+00E110+25N	.3	27520	142	2	37	1.4	13	900	1.5	16	21	46730
68+00E110+50N	.1	17600	22	1	51	.6	13	770	2.1	6	14	45230
68+00E110+75N	.1	41360	22	2	50	.8	14	870	.2	6	51	53880
68+00E111+00N	.7	18090	28	1	19	.8	15	540	2.0	1	8	58100
68+00E111+25N	.4	18630	56	1	25	.5	17	1040	2.1	7	7	39590
68+00E111+50N	.8	16610	37	1	23	.6	14	550	2.8	3	17	28580
68+00E111+75N	1.6	9190	51	1	20	.5	20	370	3.9	3	26	4630
68+00E112+00N	.6	25580	29	1	31	.6	15	600	1.6	5	16	34490
68+00E112+25N	.1	25280	23	2	28	.8	14	790	1.6	3	8	49200

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
67+00E112+75N	1640	53	3810	104	10	610	21	1010	9	11	16	1
67+00E113+00N	1620	57	3310	163	11	640	20	680	11	10	15	1
68+00E98+00N	1600	53	3280	132	14	610	21	610	7	11	17	1
68+00E98+25N	1570	52	2390	95	10	610	19	2610	8	7	13	1
68+00E98+50N	1440	50	2000	50	10	660	18	1140	7	12	14	1
68+00E98+75N	1610	50	2480	75	9	630	17	1220	9	8	19	1
68+00E99+00N	1840	56	6490	367	13	590	13	590	10	5	16	2
68+00E99+25N	2600	64	11240	499	10	650	20	820	13	3	19	1
68+00E99+50N	1770	55	5710	253	10	600	19	1260	8	6	17	1
68+00E99+75N	1920	54	5090	2392	11	600	18	1880	11	1	15	1
68+00E100+00N	2080	57	9830	786	11	610	13	900	7	1	21	1
68+00E100+25N	1700	49	6360	284	10	580	13	910	15	1	27	1
68+00E100+50N	1960	50	3620	206	10	640	17	1140	9	9	23	1
68+00E100+75N	3670	59	13180	1950	10	660	15	1540	34	2	32	2
68+00E101+00N	2320	58	7960	953	12	660	24	1980	11	3	17	1
68+00E101+25N	2800	60	11000	1322	11	650	19	1560	9	4	25	3
68+00E101+50N	2510	56	8900	1422	19	650	20	1880	15	1	21	1
68+00E101+75N	2510	55	11440	640	19	660	12	1130	16	2	23	1
68+00E102+00N	2490	56	9630	946	28	600	14	1200	12	1	23	1
68+00E102+25N	2440	59	9780	817	23	600	18	840	11	1	19	1
68+00E102+50N	2570	59	9940	853	24	610	17	900	11	1	19	1
68+00E102+75N	2590	59	10670	656	26	630	18	1100	15	1	20	1
68+00E103+00N	2320	59	9270	632	15	620	15	980	7	3	21	1
68+00E103+25N	2370	59	10670	978	13	610	19	1170	12	1	25	1
68+00E103+50N	2340	55	9030	1050	22	630	14	890	12	1	17	1
68+00E103+75N	1570	51	3360	243	11	580	16	1090	11	8	20	1
68+00E104+00N	1540	56	5220	262	11	560	20	910	7	5	14	1
68+00E104+25N	1730	50	3850	207	17	660	13	1030	11	7	15	1
68+00E104+50N	1840	62	6620	240	12	570	24	810	13	5	13	2
68+00E104+75N	1730	53	4420	149	18	570	18	630	12	9	14	1
68+00E105+00N	1730	53	4000	122	16	600	19	1520	7	11	15	1
68+00E105+25N	2080	54	7290	215	24	660	11	890	9	7	18	2
68+00E105+50N	1600	53	2450	62	10	590	19	440	5	15	13	1
68+00E105+75N	1870	58	7830	490	34	630	19	890	14	1	13	1
68+00E106+00N	1820	54	2830	186	29	600	19	1040	7	9	16	1
68+00E106+25N	1890	59	5160	237	54	640	20	1020	9	9	15	1
68+00E106+50N	1670	57	4090	457	31	670	14	1140	10	10	13	1
68+00E106+75N	1820	61	8510	601	42	600	22	1190	13	2	12	1
68+00E107+00N	1720	62	7250	541	63	600	20	750	11	7	12	1
68+00E107+25N	1650	53	2960	169	22	610	17	990	7	10	14	1
68+00E107+50N	1750	57	6410	286	62	590	20	780	5	6	13	1
68+00E107+75N	1390	51	2000	43	11	640	20	1820	6	10	10	1
68+00E108+00N	1640	55	3410	214	29	590	15	790	10	10	13	1
68+00E108+25N	1660	56	5990	384	33	590	17	970	9	7	15	1
68+00E108+50N	1710	53	4020	263	20	620	12	1270	12	7	14	1
68+00E108+75N	1780	56	8450	1209	51	630	18	1330	8	1	19	1
68+00E109+00N	1610	54	5590	1606	57	580	18	1020	16	1	18	1
68+00E109+25N	1930	54	5180	3369	68	640	22	1680	17	1	19	1
68+00E109+50N	1760	53	4200	463	87	670	11	1140	12	9	15	1
68+00E109+75N	1620	55	6330	377	19	600	18	1150	6	8	20	1
68+00E110+00N	1650	54	7310	757	27	590	19	1730	8	4	18	1
68+00E110+25N	1610	56	5970	1262	95	620	16	1210	16	2	13	1
68+00E110+50N	1600	50	5270	699	24	550	12	1020	6	1	14	1
68+00E110+75N	1600	52	8050	266	35	550	15	1010	11	1	13	1
68+00E111+00N	1480	49	2360	389	50	660	6	840	10	9	11	1
68+00E111+25N	1520	52	7610	314	24	580	16	1100	11	5	12	1
68+00E111+50N	1400	51	4160	148	10	530	16	1350	8	8	11	1
68+00E111+75N	1440	51	1890	32	10	570	17	690	11	14	12	1
68+00E112+00N	1460	51	5840	216	8	540	16	770	11	5	11	1
68+00E112+25N	1510	49	4270	384	9	560	11	2360	12	1	12	1

(VALUES IN PPM)	U	V	ZN	GA	SN	W	CR	AU-PPB
67+00E112+75N	1	60.3	32	3	2	3	54	4
67+00E113+00N	1	68.9	24	3	2	3	58	2
68+00E98+00N	1	62.1	33	3	2	3	48	1
68+00E98+25N	1	31.0	18	3	2	1	47	1
68+00E98+50N	1	29.3	18	3	2	3	41	1
68+00E98+75N	1	38.7	21	3	2	1	42	3
68+00E99+00N	1	92.2	52	2	3	3	54	4
68+00E99+25N	1	88.9	85	2	3	1	56	3
68+00E99+50N	1	51.0	57	2	2	1	49	1
68+00E99+75N	1	60.3	50	1	2	1	50	2
68+00E100+00N	1	114.9	76	2	1	1	55	1
68+00E100+25N	1	104.7	42	2	2	2	45	4
68+00E100+50N	1	40.7	33	3	1	2	41	3
68+00E100+75N	1	97.8	147	1	2	1	50	2
68+00E101+00N	1	57.1	78	2	2	1	49	3
68+00E101+25N	1	89.3	108	2	2	1	54	2
68+00E101+50N	1	65.5	95	1	2	1	48	1
68+00E101+75N	1	86.5	95	2	2	1	48	22
68+00E102+00N	1	85.5	88	2	2	1	50	6
68+00E102+25N	1	82.2	90	2	2	1	53	2
68+00E102+50N	1	85.0	93	2	2	1	54	2
68+00E102+75N	1	85.1	101	2	2	1	53	3
68+00E103+00N	1	85.1	81	2	2	2	53	1
68+00E103+25N	1	83.9	88	2	2	1	50	2
68+00E103+50N	1	82.4	71	2	2	1	49	3
68+00E103+75N	1	71.5	32	3	2	2	50	2
68+00E104+00N	1	75.8	55	3	2	1	59	4
68+00E104+25N	1	61.1	36	3	2	2	46	2
68+00E104+50N	1	89.7	62	3	2	2	68	1
68+00E104+75N	1	70.6	41	3	3	3	51	1
68+00E105+00N	1	41.4	30	4	2	2	46	2
68+00E105+25N	1	71.6	40	3	2	2	49	1
68+00E105+50N	1	27.6	13	4	2	5	43	2
68+00E105+75N	1	85.3	72	2	3	2	61	5
68+00E106+00N	1	58.4	37	3	2	2	49	2
68+00E106+25N	1	72.3	61	3	3	2	54	3
68+00E106+50N	1	47.3	43	3	3	2	50	3
68+00E106+75N	1	72.2	79	2	2	1	59	1
68+00E107+00N	1	66.3	68	3	2	2	54	1
68+00E107+25N	1	60.1	31	4	1	3	48	3
68+00E107+50N	1	94.9	72	3	1	2	56	2
68+00E107+75N	1	19.9	17	3	2	2	41	4
68+00E108+00N	1	66.2	40	4	3	3	49	2
68+00E108+25N	1	83.7	69	3	3	2	53	1
68+00E108+50N	1	102.9	34	3	3	4	50	1
68+00E108+75N	1	95.6	73	3	1	1	59	2
68+00E109+00N	1	64.6	52	2	1	1	50	2
68+00E109+25N	1	54.3	188	1	2	1	51	3
68+00E109+50N	1	62.3	47	4	4	2	50	1
68+00E109+75N	1	70.0	39	3	2	2	53	1
68+00E110+00N	1	86.1	62	3	2	1	55	3
68+00E110+25N	1	63.9	76	3	3	1	55	2
68+00E110+50N	1	96.2	51	3	1	1	51	2
68+00E110+75N	1	93.0	71	1	1	1	56	3
68+00E111+00N	1	50.7	36	4	5	2	45	1
68+00E111+25N	1	97.2	53	3	3	2	58	4
68+00E111+50N	1	68.5	31	3	2	1	49	2
68+00E111+75N	1	42.7	10	4	3	4	46	1
68+00E112+00N	1	82.7	52	3	1	3	54	2
68+00E112+25N	1	128.3	37	3	1	1	53	4

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
68+00E112+50N	.9	7540	36	1	29	.6	19	3990	3.8	6	25	11150
68+00E112+75N	.5	20580	28	1	40	.7	13	790	2.1	4	13	30610
68+00E113+00N	.7	15740	36	1	26	.6	15	600	2.8	5	13	25460
68+00E113+25N	.6	19220	19	1	33	.8	18	920	2.8	9	12	34870
68+00E113+50N	1.3	11780	56	1	29	.6	15	810	3.1	3	32	10980
68+00E113+75N	.1	25480	17	2	36	.9	14	1040	1.2	10	13	53410
68+00E114+00N	.6	19430	41	1	36	.6	14	740	2.1	7	21	31630
69+00E98+00N	1.0	8280	56	1	53	.4	14	1160	3.1	2	34	12880
69+00E98+25N	.7	12230	54	1	93	.7	13	970	2.8	2	26	26790
69+00E98+50N	1.2	3700	56	1	49	.4	15	1610	3.7	2	34	5110
69+00E98+75N	1.2	24220	56	1	35	.7	16	670	2.5	2	43	9670
69+00E99+00N	1.2	25700	58	1	21	.6	16	650	2.9	1	42	2070
69+00E99+25N	.1	28250	18	2	73	1.0	11	1290	3.1	40	27	29040
69+00E99+50N	1.0	7870	59	1	39	.4	14	1600	3.7	4	31	15500
69+00E99+75N	.9	8520	35	1	73	.5	15	1290	3.8	4	29	14160
69+00E100+00N	.5	15000	33	1	42	.8	15	940	3.2	9	35	27990
69+00E100+25N	.9	8560	51	1	63	.6	14	2090	3.4	4	25	12090
69+00E100+50N	1.0	14690	35	1	33	.7	16	700	3.5	8	17	30240
69+00E100+75N	.6	21560	39	2	43	.9	18	950	2.0	6	10	47500
69+00E101+00N	.1	34780	16	2	75	1.1	12	1530	2.6	56	9	45970
69+00E101+25N	.2	31870	96	1	82	.7	15	2890	1.7	11	12	43190
69+00E101+50N	.3	30140	59	1	77	1.0	15	2550	2.7	17	27	40750
69+00E101+75N	.5	22910	49	1	69	.9	18	2570	2.2	6	9	38780
69+00E102+00N	.1	31350	23	2	122	.7	16	2590	2.3	23	40	49730
69+00E102+25N	.4	25800	29	2	134	.9	18	2900	2.1	8	57	48340
69+00E102+50N	.6	27090	51	5	83	.9	19	1880	1.9	5	29	44520
69+00E102+75N	.2	40020	3	4	228	1.0	20	3030	.9	8	35	63870
69+00E103+00N	.4	25150	23	1	100	.9	21	2710	1.7	10	9	47080
69+00E103+25N	.1	33440	13	2	81	1.1	15	1750	1.8	14	20	50690
69+00E103+50N	.2	35790	25	1	91	1.1	4	2270	2.7	125	85	36500
69+00E103+75N	.8	25530	43	1	50	1.2	15	1380	2.4	5	64	22280
69+00E104+00N	.5	15830	44	1	88	.8	15	1040	2.7	4	24	43850
69+00E104+25N	.3	17940	64	1	43	.8	15	470	1.7	4	17	53010
69+00E104+50N	.2	27200	35	1	62	1.0	13	780	1.9	15	55	41130
69+00E104+75N	.2	24720	28	1	45	.9	12	420	1.6	8	7	58640
69+00E105+00N	.1	34050	59	2	94	1.1	12	440	1.0	10	23	65720
69+00E105+25N	1.1	17920	58	1	25	.8	15	800	2.0	3	19	30030
69+00E105+50N	1.7	21140	82	1	34	.9	16	1550	3.2	6	98	9680
69+00E105+75N	.8	14970	78	1	42	.6	16	600	2.9	3	19	40600
69+00E106+00N	.1	23770	14	2	38	.8	9	510	2.3	39	21	41790
69+00E106+25N	.1	25670	20	1	39	.9	14	550	1.2	7	7	52940
69+00E106+50N	.2	22530	31	1	30	.8	11	620	2.3	9	23	45610
69+00E106+75N	.5	18250	67	1	26	.8	16	570	2.3	7	11	48050
69+00E107+00N	.7	25340	147	1	40	.7	17	1010	2.4	5	12	38200
69+00E107+25N	1.3	28930	50	1	10	.6	15	380	.9	1	42	35250
69+00E107+50N	1.1	14720	47	1	19	.6	15	620	2.4	1	37	23860
69+00E107+75N	.6	20500	28	1	29	.8	15	1780	2.2	4	32	27810
69+00E108+00N	1.2	15310	57	1	14	.6	15	370	2.8	1	40	2650
69+00E108+25N	.2	20290	53	1	27	.6	12	290	1.5	5	17	63390
69+00E108+50N	.1	24040	1	1	53	.5	8	780	1.9	12	23	39710
69+00E108+75N	1.0	34630	40	1	12	.8	14	520	1.2	1	81	8000
69+00E109+00N	.7	12520	31	1	57	.7	15	650	2.8	5	21	21500
69+00E109+25N	1.1	8950	42	1	30	.6	18	590	3.2	4	21	11140
69+00E109+50N	1.0	20930	43	1	18	1.0	19	490	1.3	3	8	31910
69+00E109+75N	1.4	18550	52	1	22	.9	19	500	2.7	3	15	23650
69+00E110+00N	.1	9780	10	1	162	.8	6	2550	3.4	15	20	23370
69+00E110+25N	1.4	4150	53	1	21	.6	14	560	3.7	1	24	4130
69+00E110+50N	1.2	4300	47	1	20	.5	14	640	3.7	1	22	6270
69+00E110+75N	1.2	9390	41	1	46	.5	15	880	3.4	3	30	12040
69+00E111+00N	1.3	2900	61	1	21	.4	15	950	4.1	2	27	4020

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
68+00E112+50N	1460	49	3080	948	10	560	17	580	17	6	19	1
68+00E112+75N	1510	49	5400	168	9	530	15	890	9	4	12	1
68+00E113+00N	1470	50	4280	214	11	560	16	570	10	6	14	1
68+00E113+25N	1580	52	6690	211	19	600	18	740	13	6	13	1
68+00E113+50N	1670	52	2430	121	15	650	19	1270	12	13	16	1
68+00E113+75N	1580	54	7080	1085	9	600	13	1660	10	1	12	1
68+00E114+00N	1470	54	7770	510	9	610	19	1160	7	4	15	1
69+00E98+00N	1630	49	2490	94	11	620	18	1260	9	9	15	1
69+00E98+25N	1450	48	2920	108	12	610	18	1130	10	7	14	1
69+00E98+50N	1360	49	2220	57	10	610	20	580	7	13	16	1
69+00E98+75N	1290	50	1730	28	10	600	20	2530	7	11	14	1
69+00E99+00N	1320	49	1650	22	9	580	20	2190	6	12	12	1
69+00E99+25N	2050	55	6350	2107	11	600	19	1860	20	1	17	1
69+00E99+50N	1560	49	3190	136	10	580	19	950	6	9	18	1
69+00E99+75N	2060	49	4230	176	9	580	19	740	7	7	13	1
69+00E100+00N	1740	51	8780	368	12	580	15	1100	12	4	18	1
69+00E100+25N	1620	50	4280	123	10	600	20	1100	6	10	21	1
69+00E100+50N	1520	54	9940	116	9	580	19	500	10	9	13	1
69+00E100+75N	1700	54	4600	472	12	620	13	830	8	6	14	2
69+00E101+00N	2310	54	7930	1861	10	610	14	980	21	1	18	1
69+00E101+25N	2170	53	7000	944	9	630	14	1040	16	1	25	1
69+00E101+50N	2420	51	6460	1062	11	600	10	1240	9	1	26	1
69+00E101+75N	2210	51	6290	358	14	610	11	1000	10	4	37	2
69+00E102+00N	3090	52	12220	1260	11	610	14	960	9	1	26	1
69+00E102+25N	2600	54	9210	683	24	760	9	1110	11	3	27	1
69+00E102+50N	2480	52	5520	322	19	620	10	1710	12	3	22	1
69+00E102+75N	3530	52	13430	690	19	620	4	1060	13	1	19	2
69+00E103+00N	2420	51	8640	503	21	620	9	640	6	2	21	2
69+00E103+25N	2300	54	9550	1099	31	600	14	890	9	1	18	1
69+00E103+50N	2220	53	7920	4577	44	640	18	1300	21	1	22	1
69+00E103+75N	1720	51	4320	149	18	590	14	770	7	7	13	1
69+00E104+00N	1870	52	4730	163	15	580	13	950	11	5	31	1
69+00E104+25N	1440	58	5790	209	15	540	22	550	11	5	12	3
69+00E104+50N	1590	68	9800	525	12	540	46	840	11	1	14	1
69+00E104+75N	1500	63	7580	598	15	530	24	770	6	1	11	1
69+00E105+00N	1900	66	10160	513	36	570	42	680	13	1	12	1
69+00E105+25N	1490	55	4200	115	33	580	16	730	7	9	13	1
69+00E105+50N	1820	54	3980	101	14	640	21	1340	20	11	15	1
69+00E105+75N	1550	54	4590	183	27	560	17	900	10	6	14	2
69+00E106+00N	1610	57	7900	2539	40	570	22	1020	9	1	12	1
69+00E106+25N	1540	54	4520	786	19	560	13	1360	7	1	13	1
69+00E106+50N	1610	57	7720	736	38	550	20	1370	10	1	13	1
69+00E106+75N	1580	54	4750	570	59	570	15	950	9	4	13	1
69+00E107+00N	1930	54	7410	206	18	560	14	1150	9	5	28	1
69+00E107+25N	1370	50	1950	32	15	550	13	2100	8	6	11	1
69+00E107+50N	1570	51	3330	121	24	540	14	2070	9	8	21	1
69+00E107+75N	1690	53	7340	203	30	550	20	1020	11	5	34	1
69+00E108+00N	1380	50	1640	19	10	550	20	1490	8	12	11	1
69+00E108+25N	1340	59	7320	340	16	510	20	600	10	1	12	1
69+00E108+50N	1530	52	6710	2514	16	550	19	1140	10	1	16	1
69+00E108+75N	1390	48	2100	71	11	530	20	2910	6	5	10	1
69+00E109+00N	1840	50	6850	199	12	540	20	850	10	6	14	1
69+00E109+25N	1440	51	4190	82	15	540	22	410	10	11	14	1
69+00E109+50N	1510	51	2400	131	14	610	12	710	20	11	11	1
69+00E109+75N	1650	55	3390	114	20	670	19	590	18	13	12	1
69+00E110+00N	1760	49	4420	3313	15	540	23	2530	15	1	24	1
69+00E110+25N	1400	49	2140	61	11	560	18	550	6	14	13	1
69+00E110+50N	1390	49	1960	74	13	540	17	450	7	12	12	1
69+00E110+75N	1450	49	2540	188	27	550	16	750	8	9	15	1
69+00E111+00N	1460	50	1760	74	18	570	19	710	6	13	13	1

(VALUES IN PPM)	U	V	ZN	GA	SN	W	CR	AU-PPB
68+00E112+50N	1	65.8	45	3	4	5	46	12
68+00E112+75N	1	91.3	36	3	2	2	50	2
68+00E113+00N	1	78.9	33	3	2	3	48	1
68+00E113+25N	1	124.5	44	3	3	2	57	1
68+00E113+50N	1	45.2	28	3	2	2	45	1
68+00E113+75N	1	100.4	59	2	1	1	56	3
68+00E114+00N	1	83.2	55	3	2	1	53	2
69+00E98+00N	1	40.0	24	3	2	2	42	1
69+00E98+25N	1	49.2	27	3	2	1	44	1
69+00E98+50N	1	33.6	18	3	2	4	42	1
69+00E98+75N	1	19.9	13	3	2	1	45	1
69+00E99+00N	1	18.6	10	3	2	2	41	3
69+00E99+25N	1	64.7	63	2	2	1	52	16
69+00E99+50N	1	45.4	35	3	1	2	45	8
69+00E99+75N	1	58.5	29	3	2	3	49	4
69+00E100+00N	1	83.5	50	3	2	2	49	1
69+00E100+25N	1	39.2	38	3	2	2	46	4
69+00E100+50N	1	82.9	41	3	2	3	52	2
69+00E100+75N	1	68.6	58	3	3	2	48	5
69+00E101+00N	1	81.6	75	1	2	1	48	3
69+00E101+25N	1	86.5	68	2	2	1	46	1
69+00E101+50N	1	60.5	59	2	1	1	44	1
69+00E101+75N	1	102.8	56	3	3	2	45	1
69+00E102+00N	1	97.6	132	1	3	1	53	4
69+00E102+25N	1	93.0	75	2	2	1	43	2
69+00E102+50N	1	104.0	44	3	4	1	44	2
69+00E102+75N	1	121.7	101	2	3	1	46	1
69+00E103+00N	1	98.0	63	2	4	2	47	1
69+00E103+25N	1	83.3	94	1	2	1	49	2
69+00E103+50N	1	65.3	77	1	2	1	49	1
69+00E103+75N	1	45.9	28	3	2	2	42	1
69+00E104+00N	1	83.1	37	3	2	2	47	3
69+00E104+25N	1	105.2	66	3	2	2	59	2
69+00E104+50N	1	54.1	123	1	1	1	65	1
69+00E104+75N	1	83.1	91	2	1	2	64	1
69+00E105+00N	1	86.5	139	1	2	1	69	2
69+00E105+25N	1	53.4	40	3	3	3	50	1
69+00E105+50N	1	29.7	28	3	2	2	45	1
69+00E105+75N	1	77.9	47	3	2	2	52	3
69+00E106+00N	1	69.3	76	2	3	1	58	5
69+00E106+25N	1	75.7	63	2	2	1	55	3
69+00E106+50N	1	63.6	77	2	2	1	53	2
69+00E106+75N	1	70.7	57	3	3	1	52	1
69+00E107+00N	1	92.0	46	3	3	2	53	1
69+00E107+25N	1	35.4	14	2	1	1	46	2
69+00E107+50N	1	41.6	24	3	2	1	44	4
69+00E107+75N	1	66.8	46	3	2	3	51	1
69+00E108+00N	1	18.8	12	3	2	3	41	2
69+00E108+25N	1	67.5	87	2	1	1	55	2
69+00E108+50N	1	89.9	74	1	2	1	55	4
69+00E108+75N	1	23.4	20	2	2	1	45	5
69+00E109+00N	1	75.5	48	3	2	2	52	2
69+00E109+25N	1	50.3	24	3	2	4	46	1
69+00E109+50N	1	59.9	40	4	5	3	49	3
69+00E109+75N	1	51.3	42	4	6	4	49	3
69+00E110+00N	1	47.5	83	1	2	1	48	4
69+00E110+25N	1	24.3	15	4	2	4	42	2
69+00E110+50N	1	37.6	16	3	1	4	42	2
69+00E110+75N	1	54.1	24	3	2	3	43	1
69+00E111+00N	1	23.1	17	4	2	3	44	1

COMPANY: CORONA CORP. | MIN-EN LABS ICP REPORT | (ACT:F31) PAGE 1 OF 3

PROJECT NO: MISTY P.O.8090 | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 8-1347S/P9+10

ATTENTION: L.SALEKEN/G.CROOKER | (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * | DATE:SEPTEMBER 8, 1988

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
69+00E111+25N	2.3	9760	130	1	37	.5	15	1250	3.4	5	53	13760
69+00E111+50N	1.3	7710	74	1	26	.3	16	570	3.4	2	38	10600
69+00E111+75N	1.1	12690	58	1	25	.4	18	730	3.5	3	33	20880
69+00E112+00N	1.3	11980	45	1	43	.6	18	1490	3.2	5	24	12820
69+00E112+25N	.2	13590	1	1	45	.6	9	810	2.5	24	11	43780
69+00E112+50N	1.2	9230	61	1	39	.5	17	1030	3.1	4	28	9270
69+00E112+75N	1.3	7810	48	1	33	.5	16	580	3.4	2	22	8620
69+00E113+00N	1.2	10130	50	1	45	.4	18	770	3.3	3	18	13450
69+00E113+25N	1.2	9660	51	1	24	.5	17	360	3.1	3	24	15570
69+00E113+50N	1.1	14450	52	1	79	.7	16	580	2.9	4	19	16930
69+00E113+75N	1.2	15540	53	1	47	.6	16	930	3.3	4	19	18170
69+00E114+00N	.5	12270	31	1	42	.5	14	950	3.0	8	14	27350
70+00E98+00N	1.5	4580	69	1	49	.5	16	1110	3.5	2	38	2340
70+00E98+25N	1.2	4360	69	1	42	.4	16	1750	3.7	3	28	10940
70+00E98+50N	.3	21710	48	1	67	.7	14	2500	2.8	11	21	38420
70+00E98+75N	1.4	4010	77	1	34	.4	15	6150	3.8	2	39	7260
70+00E99+00N	.9	12800	274	1	41	.5	15	2550	2.5	4	21	27830
70+00E99+25N	.7	21120	815	2	67	.6	18	9590	1.8	8	9	51060
70+00E99+50N	1.0	15870	241	1	74	.5	18	3590	3.5	6	15	27160
70+00E99+75N	1.0	15780	101	1	57	1.0	13	6840	3.9	11	35	9390
70+00E100+00N	.1	35700	263	3	116	.8	14	4310	.9	9	9	49180
70+00E100+25N	.8	12450	99	1	66	.6	20	580	2.2	5	9	41580
70+00E100+50N	1.4	6700	58	1	26	.5	18	1360	3.8	4	25	8040
70+00E100+75N	1.3	6540	50	1	24	.6	14	980	3.7	2	36	7080
70+00E101+00N	1.6	7430	59	1	34	.5	17	2450	4.1	3	28	4990
70+00E101+25N	1.0	12700	85	20	561	.6	14	4740	3.3	3	29	19650
70+00E101+50N	.6	18870	55	3	27	1.0	19	570	1.3	4	6	61590
70+00E101+75N	.6	25590	54	3	87	1.0	18	1330	1.4	8	13	58170
70+00E102+00N	.6	29940	59	2	37	.9	15	690	1.3	4	10	44380
70+00E102+25N	1.6	2880	70	1	58	.4	14	730	3.9	1	28	2920
70+00E102+50N	.6	6470	38	1	61	.6	18	910	4.3	4	22	10770
70+00E102+75N	.2	24810	64	1	39	.8	15	800	1.8	4	8	42380
70+00E103+00N	.2	22420	144	1	52	.9	15	850	2.1	7	12	50560
70+00E103+25N	.3	29550	87	1	27	.6	13	570	1.1	4	25	26620
70+00E103+50N	.1	39240	24	3	163	1.2	17	2520	1.1	9	34	67730
70+00E103+75N	.3	31870	24	1	38	.8	15	710	1.6	4	36	24380
70+00E104+00N	.2	26790	37	1	31	1.1	14	450	.9	6	23	55270
70+00E104+25N	.3	42310	46	2	26	1.0	16	450	.6	2	28	39130
70+00E104+50N	.4	25190	54	1	28	.8	18	690	1.7	5	20	39400
70+00E104+75N	.4	26900	47	1	49	.9	17	590	2.8	7	27	24690
70+00E105+00N	.6	21050	41	1	37	.7	16	670	2.9	4	27	26970
70+00E105+25N	.7	38820	43	6	10	.8	15	500	1.1	2	73	3130
70+00E105+50N	.3	15880	35	1	27	.6	14	510	3.0	1	20	31160
70+00E105+75N	.1	54790	10	2	152	1.3	21	2740	.2	10	155	74540
70+00E106+00N	.3	21930	199	1	40	.6	17	1070	2.2	3	24	36810
70+00E106+25N	.6	22150	30	1	35	1.2	23	1320	2.4	9	19	29070
70+00E106+50N	.4	22400	36	6	26	.9	16	790	2.1	6	27	36410
70+00E106+75N	.5	27980	39	1	12	.7	14	470	1.7	1	82	6820
70+00E107+00N	.2	23930	35	1	24	.8	16	540	1.9	4	21	49400
70+00E107+25N	.2	24040	62	1	42	.5	14	1180	2.5	5	58	33440
70+00E107+50N	.2	24630	29	1	51	.8	13	1030	1.7	4	69	41490
70+00E108+25N	.4	25860	51	1	26	.7	14	3250	1.9	3	80	41210
70+00E108+75N	.3	24190	62	1	30	.8	16	890	1.3	3	13	49190
70+00E109+00N	.1	25800	1	2	16	.5	12	740	1.3	1	35	93330
70+00E109+25N	.6	13570	44	1	24	.5	15	700	3.1	2	23	15310
70+00E109+50N	.6	3330	51	1	40	.4	15	1700	4.4	1	29	3880
70+00E109+75N	.2	40300	38	1	32	.6	16	680	.2	3	34	31400
70+00E110+00N	.2	19800	36	1	27	.7	15	610	1.9	5	15	46790
70+00E110+25N	.1	13970	35	1	61	.6	12	1220	2.4	14	19	44380
70+00E110+50N	.4	6940	47	1	44	.5	16	630	3.2	4	33	22280

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
69+00E111+25N	1410	51	3210	88	41	600	23	1160	8	12	17	1
69+00E111+50N	1470	51	1980	39	61	620	18	990	8	11	14	1
69+00E111+75N	1610	50	3170	79	123	580	17	1030	12	9	14	1
69+00E112+00N	1850	53	4770	172	18	750	17	1210	12	11	19	1
69+00E112+25N	1790	54	3370	4642	60	620	16	2840	27	1	16	1
69+00E112+50N	1790	52	2750	278	19	600	18	1560	15	11	17	1
69+00E112+75N	1500	50	2380	104	11	570	17	1060	9	12	13	1
69+00E113+00N	1540	52	3340	99	12	580	19	520	8	11	15	1
69+00E113+25N	1540	52	2530	96	14	600	18	630	9	11	13	1
69+00E113+50N	1550	53	4390	174	10	600	19	650	13	10	16	1
69+00E113+75N	1690	54	4450	160	11	600	17	970	12	11	18	1
69+00E114+00N	1710	53	2920	1687	11	610	16	1330	27	2	16	1
70+00E98+00N	1500	53	1890	63	9	660	20	910	6	16	15	1
70+00E98+25N	1530	50	1960	87	17	610	19	600	9	14	17	1
70+00E98+50N	1950	57	8280	597	16	570	21	1000	11	2	16	1
70+00E98+75N	1600	51	2780	107	14	620	19	820	10	12	18	1
70+00E99+00N	1680	51	4310	165	18	600	25	1180	14	8	17	1
70+00E99+25N	1920	56	7170	474	11	660	10	1030	26	3	24	1
70+00E99+50N	2210	53	4010	374	16	610	16	1210	29	9	26	1
70+00E99+75N	1560	53	2400	974	12	610	18	1650	17	8	21	1
70+00E100+00N	2720	54	8320	1141	14	620	12	1240	11	1	20	1
70+00E100+25N	1790	52	4410	167	13	590	11	880	17	7	14	1
70+00E100+50N	1540	52	3110	180	10	580	22	370	13	12	17	1
70+00E100+75N	1570	50	2660	89	9	560	21	1060	7	11	12	1
70+00E101+00N	1560	52	2910	109	10	570	24	450	9	14	17	1
70+00E101+25N	1760	52	4530	199	10	680	14	1310	9	9	37	1
70+00E101+50N	1750	52	2680	522	16	840	7	840	21	10	12	1
70+00E101+75N	2130	57	8720	416	10	600	17	980	14	3	17	1
70+00E102+00N	1610	50	3630	321	10	580	11	1740	14	3	13	1
70+00E102+25N	1590	48	1940	30	10	630	18	840	7	13	17	1
70+00E102+50N	1790	51	3850	72	10	560	17	500	7	11	11	1
70+00E102+75N	1580	52	5660	184	12	570	11	740	9	4	13	1
70+00E103+00N	1740	59	8560	355	13	570	23	720	10	2	14	1
70+00E103+25N	1430	50	3500	219	11	550	17	1610	11	6	12	1
70+00E103+50N	3960	54	19460	1154	17	590	3	780	16	1	38	1
70+00E103+75N	1770	52	5470	251	12	570	16	1570	8	3	12	1
70+00E104+00N	1490	58	6500	537	16	580	20	790	9	2	13	2
70+00E104+25N	1410	54	3550	219	14	590	15	990	14	7	11	1
70+00E104+50N	1500	55	5100	282	29	570	17	680	7	7	14	1
70+00E104+75N	1750	59	7820	239	14	610	24	600	12	8	12	1
70+00E105+00N	1720	53	4880	163	27	620	20	1120	11	8	13	1
70+00E105+25N	1390	50	1920	34	10	610	18	1490	11	11	10	1
70+00E105+50N	1370	47	2630	99	19	540	11	730	8	5	13	1
70+00E105+75N	4130	53	27720	871	54	720	8	1010	14	1	14	1
70+00E106+00N	1660	52	4700	136	93	590	14	780	11	6	17	1
70+00E106+25N	1610	52	6660	166	59	660	16	640	15	7	13	1
70+00E106+50N	1560	51	4980	268	27	610	19	990	8	4	12	1
70+00E106+75N	1410	45	1790	36	12	540	19	2390	8	5	11	1
70+00E107+00N	1540	51	5570	328	22	580	15	640	7	5	12	2
70+00E107+25N	1540	53	8340	242	26	550	16	1040	8	4	26	1
70+00E107+50N	1800	51	9000	157	130	560	18	1420	9	3	32	2
70+00E108+25N	1590	53	5350	124	148	590	11	1780	13	5	29	1
70+00E108+75N	1470	51	4360	334	18	580	12	830	13	6	15	2
70+00E109+00N	1490	51	11340	750	40	530	1	1700	14	5	12	1
70+00E109+25N	1690	50	3570	99	21	580	19	1250	13	8	14	1
70+00E109+50N	1680	48	2370	112	11	590	20	800	7	12	16	1
70+00E109+75N	1360	51	4100	260	12	570	17	1170	10	5	12	1
70+00E110+00N	1680	53	5240	656	29	570	14	1520	10	3	13	1
70+00E110+25N	1680	50	4370	1644	42	550	17	1130	8	1	19	1
70+00E110+50N	1470	50	2390	487	29	550	19	660	6	8	16	1

(VALUES IN PPM)	U	V	ZN	GA	SN	W	CR	AU-PPB
69+00E111+25N	1	40.7	24	3	2	1	47	9
69+00E111+50N	1	37.2	14	3	2	3	45	4
69+00E111+75N	1	68.0	19	3	2	2	52	3
69+00E112+00N	1	51.6	30	4	3	2	46	1
69+00E112+25N	1	101.1	29	1	3	1	55	1
69+00E112+50N	1	42.2	22	3	2	1	46	6
69+00E112+75N	1	37.3	16	4	2	2	45	3
69+00E113+00N	1	54.8	17	4	2	2	45	2
69+00E113+25N	1	61.9	23	3	2	3	47	1
69+00E113+50N	1	60.5	30	3	2	2	47	1
69+00E113+75N	1	52.7	31	4	2	3	50	1
69+00E114+00N	1	78.6	25	3	3	1	49	7
70+00E98+00N	1	20.6	23	4	2	3	41	3
70+00E98+25N	1	48.4	26	4	2	3	42	2
70+00E98+50N	1	71.6	77	2	2	1	52	1
70+00E98+75N	1	28.8	33	4	1	3	41	4
70+00E99+00N	1	55.1	42	3	2	1	47	10
70+00E99+25N	1	79.2	78	3	2	1	48	2
70+00E99+50N	1	60.3	34	3	3	1	45	1
70+00E99+75N	1	26.7	21	3	1	1	43	4
70+00E100+00N	1	82.9	60	2	2	1	47	1
70+00E100+25N	1	120.5	29	4	3	1	44	2
70+00E100+50N	1	46.6	20	4	2	3	48	4
70+00E100+75N	1	27.0	18	3	1	2	46	2
70+00E101+00N	1	26.1	17	4	2	3	49	2
70+00E101+25N	1	47.9	29	3	2	1	42	2
70+00E101+50N	1	92.0	69	4	7	1	47	3
70+00E101+75N	1	93.0	85	2	2	2	54	3
70+00E102+00N	1	62.9	31	2	2	1	47	1
70+00E102+25N	1	19.7	18	3	2	3	40	1
70+00E102+50N	1	70.2	21	3	3	4	49	2
70+00E102+75N	1	89.7	37	2	3	2	52	4
70+00E103+00N	1	88.9	93	2	2	1	57	3
70+00E103+25N	1	42.6	31	2	2	1	49	3
70+00E103+50N	1	145.7	145	1	3	1	46	2
70+00E103+75N	1	43.0	49	2	2	1	46	5
70+00E104+00N	1	51.1	94	2	2	1	53	2
70+00E104+25N	1	41.4	42	2	3	2	56	8
70+00E104+50N	1	65.2	46	3	2	1	52	3
70+00E104+75N	1	58.3	65	3	3	2	55	2
70+00E105+00N	1	53.6	44	3	3	1	50	6
70+00E105+25N	1	19.8	13	2	3	2	42	3
70+00E105+50N	1	69.4	20	3	3	2	45	7
70+00E105+75N	1	183.0	99	1	4	2	158	2
70+00E106+00N	1	88.9	45	3	3	1	51	4
70+00E106+25N	1	71.0	49	3	6	3	56	2
70+00E106+50N	1	53.8	48	2	3	2	54	2
70+00E106+75N	1	19.3	14	2	2	1	42	2
70+00E107+00N	1	59.8	57	3	3	2	51	6
70+00E107+25N	1	65.8	57	2	2	1	51	2
70+00E107+50N	1	81.8	45	2	2	1	53	3
70+00E108+25N	1	53.1	36	2	1	1	48	25
70+00E108+75N	1	70.3	48	3	4	2	55	4
70+00E109+00N	1	83.0	79	1	1	1	47	5
70+00E109+25N	1	50.0	29	4	4	2	50	16
70+00E109+50N	1	22.2	23	3	2	3	42	3
70+00E109+75N	1	56.6	31	2	3	2	54	2
70+00E110+00N	1	70.9	53	3	3	1	54	2
70+00E110+25N	1	80.7	55	2	2	1	51	9
70+00E110+50N	1	78.3	28	3	2	2	47	3

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
70+00E110+75N	1.3	3630	57	1	93	.3	15	2450	4.0	1	33	4370
70+00E111+00N	1.9	5050	52	1	44	.5	16	1500	4.1	2	31	4780
70+00E111+25N	1.4	9790	40	1	67	.6	19	2240	3.7	6	99	18920
70+00E111+50N	.2	23080	68	1	53	.6	15	1200	1.7	9	41	46640
70+00E111+75N	.7	15650	36	1	28	.8	17	840	2.5	2	9	47450
70+00E112+00N	.2	20690	54	1	29	.7	16	810	1.6	2	11	68720
70+00E112+25N	1.3	3480	56	1	75	.5	16	2660	4.1	1	31	2590
70+00E112+50N	1.3	9190	54	1	24	.6	16	680	3.3	1	34	3090
70+00E112+75N	1.3	11780	59	1	16	.7	18	440	2.9	2	30	4730
70+00E113+00N	1.3	9090	47	1	20	.5	20	510	3.6	4	25	7800
70+00E113+25N	1.4	6040	57	1	33	.6	16	760	4.0	1	30	4120
70+00E113+50N	.9	6590	39	1	17	.5	15	660	3.5	3	17	16800
70+00E113+75N	1.4	5330	48	1	39	.3	15	560	4.0	1	29	4380
70+00E114+00N	.4	19560	27	1	36	.6	18	800	2.8	9	17	31890
71+00E100+00N	1.1	10490	55	1	37	.6	14	1000	3.3	1	34	8310
71+00E100+25N	1.4	2150	52	1	14	.5	17	1050	3.7	1	26	2410
71+00E100+50N	1.2	6590	47	1	36	.4	16	570	3.3	2	21	9050
71+00E100+75N	1.3	8560	55	1	29	.5	15	1090	3.7	1	36	6840
71+00E101+00N	1.0	11020	42	1	28	.5	16	490	3.5	2	25	9380
71+00E101+25N	.8	21780	150	1	50	.9	14	1050	1.8	5	13	39120
71+00E101+50N	.1	25730	67	2	47	.9	14	870	1.8	9	13	45920
71+00E101+75N	1.3	37120	59	2	15	.8	15	520	.9	2	52	8890
71+00E102+00N	1.0	25170	58	1	21	.9	15	820	2.2	4	40	15980
71+00E102+25N	1.2	13130	51	1	30	.6	17	560	3.0	3	29	11490
71+00E102+50N	.6	27690	28	3	49	.8	18	759	1.4	9	8	45010
71+00E102+75N	1.2	35860	52	1	15	.9	16	510	1.2	2	57	7550
71+00E103+00N	.2	30930	23	2	49	.9	13	780	1.7	18	21	46560
71+00E103+25N	.1	30060	23	2	36	1.3	13	809	1.6	35	20	42380
71+00E103+50N	.3	24570	44	1	40	.9	14	580	2.1	8	22	46280
71+00E103+75N	.8	18870	37	1	29	1.0	15	680	2.4	4	9	43500
71+00E104+00N	.7	17180	30	1	37	.9	14	4650	2.5	5	10	42530
71+00E104+25N	.8	9180	36	1	28	.7	15	660	3.3	4	24	16380
71+00E104+50N	.5	8710	56	1	16	.8	19	630	3.5	2	7	55080
71+00E104+75N	.3	17780	58	1	31	.8	15	610	2.9	7	25	35090
71+00E105+00N	.1	30120	51	1	20	1.2	13	730	1.4	11	25	45890
71+00E105+25N	.2	40470	70	2	25	1.2	16	680	.3	9	30	45580
71+00E105+50N	1.0	24960	53	2	33	1.2	20	1030	2.2	8	24	25330
71+00E105+75N	.4	19220	44	1	25	.7	18	700	2.0	7	8	43870
71+00E106+00N	.7	25980	99	1	39	1.0	20	1540	1.6	8	34	24580
71+00E106+25N	.5	31180	411	1	43	1.0	14	1050	1.2	8	45	45690
71+00E106+50N	.1	22790	167	2	32	.7	13	510	2.1	9	13	60290
71+00E106+75N	1.2	10140	68	1	17	.5	20	1240	2.8	4	27	14300
71+00E107+00N	.9	13970	238	1	25	.5	18	450	3.2	4	15	22390
71+00E107+25N	.8	19940	74	1	25	.7	15	530	2.4	3	50	12240
71+00E107+50N	1.0	8810	40	1	17	.5	15	500	3.8	2	28	9210
71+00E107+75N	1.0	6210	40	1	9	.4	15	280	3.6	1	32	4130
71+00E108+00N	.6	17960	89	1	22	.6	17	590	2.5	5	22	29380
71+00E108+25N	.8	15660	37	1	14	.6	17	720	3.5	6	24	20040
71+00E108+50N	1.3	14000	49	1	18	.5	15	490	3.0	4	27	21200
71+00E108+75N	.7	19690	15	1	30	.7	28	1210	2.6	13	13	32580
71+00E109+00N	1.0	15760	698	1	102	.6	24	1170	2.5	9	25	23310
71+00E109+25N	.3	26840	76	1	36	.7	16	1420	1.8	9	121	53880
71+00E109+50N	.3	32860	39	1	25	.9	15	640	1.2	3	26	47750
71+00E109+75N	.3	41300	54	1	33	.8	16	670	.1	5	56	31570
71+00E110+00N	.6	12940	41	1	35	.4	17	980	2.4	4	7	43710
71+00E110+25N	.9	3020	42	1	34	.5	16	880	3.6	4	22	12560
71+00E110+50N	.1	14970	8	1	111	.7	1	1400	2.4	12	18	43240
71+00E110+75N	1.2	4240	63	1	25	.5	15	1000	3.6	2	31	4180
71+00E111+00N	.1	25980	96	1	50	.6	10	650	1.4	12	49	50610
71+00E111+25N	1.1	3890	63	1	29	.4	16	1840	3.6	1	33	5450

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
70+00E110+75N	1750	50	2310	75	11	600	20	1640	11	12	25	1
70+00E111+00N	1520	50	2050	65	13	580	20	800	11	12	22	1
70+00E111+25N	2210	52	6890	193	12	620	17	870	10	8	17	1
70+00E111+50N	1710	52	7170	795	16	560	16	1040	8	1	19	1
70+00E111+75N	1680	52	3020	482	20	670	8	1760	13	8	13	1
70+00E112+00N	1480	50	4120	197	19	560	8	1050	17	4	24	2
70+00E112+25N	1680	51	2290	50	9	600	19	930	11	14	31	1
70+00E112+50N	1570	50	1820	32	10	580	21	1950	11	12	14	1
70+00E112+75N	1540	52	2440	46	14	570	19	1200	17	14	13	1
70+00E113+00N	1540	52	2680	45	11	570	19	810	15	13	14	1
70+00E113+25N	1600	52	2320	44	10	570	20	1330	12	13	15	1
70+00E113+50N	1450	51	2940	112	10	560	14	650	10	10	13	1
70+00E113+75N	1570	50	2520	138	9	620	19	770	8	12	18	1
70+00E114+00N	1570	51	7830	211	11	560	21	580	11	4	18	1
71+00E100+00N	1690	50	2050	40	9	610	17	2330	7	10	14	1
71+00E100+25N	1360	53	1700	57	10	580	17	320	8	15	12	1
71+00E100+50N	1740	51	3510	70	9	550	19	690	7	13	11	1
71+00E100+75N	1670	50	1900	38	9	610	17	1570	12	12	13	1
71+00E101+00N	1550	51	3080	50	10	560	18	990	10	12	12	1
71+00E101+25N	1970	53	5360	289	11	600	13	1240	50	5	13	1
71+00E101+50N	1770	55	7150	911	13	580	18	1100	16	1	14	1
71+00E101+75N	1490	50	2440	82	9	610	19	3000	13	9	11	1
71+00E102+00N	1600	51	2380	155	10	630	16	2430	11	10	14	1
71+00E102+25N	1900	51	3570	104	10	570	18	1260	11	10	12	1
71+00E102+50N	1900	53	6580	355	10	600	13	990	7	5	13	1
71+00E102+75N	1470	51	2230	52	9	620	20	2190	8	10	11	1
71+00E103+00N	1710	56	7840	1541	12	590	19	1190	8	1	14	1
71+00E103+25N	1590	53	6510	1251	14	610	19	990	20	1	12	1
71+00E103+50N	1640	58	9090	429	15	520	22	850	8	3	12	1
71+00E103+75N	1620	52	4310	520	15	640	14	1020	14	7	12	1
71+00E104+00N	1630	51	7800	382	13	540	18	950	10	5	15	1
71+00E104+25N	1540	49	4510	111	15	540	20	640	8	9	13	1
71+00E104+50N	1590	48	2070	252	30	720	5	870	22	11	12	1
71+00E104+75N	1680	51	6550	368	23	550	17	560	7	5	13	1
71+00E105+00N	1510	50	3910	1043	16	590	11	850	19	3	11	1
71+00E105+25N	1430	52	5190	461	17	560	15	940	13	5	12	1
71+00E105+50N	1540	53	6380	236	11	610	20	890	15	9	12	1
71+00E105+75N	1520	51	4640	561	24	580	12	560	13	7	13	1
71+00E106+00N	1540	56	8070	232	13	590	25	800	12	8	18	1
71+00E106+25N	1630	53	5990	358	115	570	16	1260	20	4	20	1
71+00E106+50N	1530	54	6210	915	25	530	17	670	14	1	12	1
71+00E106+75N	1430	49	1760	108	21	550	20	760	13	10	14	1
71+00E107+00N	1630	49	4940	152	12	530	19	480	10	8	12	1
71+00E107+25N	1510	51	4730	114	9	560	21	1130	13	8	14	1
71+00E107+50N	1380	47	3460	60	12	530	18	800	8	9	11	1
71+00E107+75N	1270	48	2100	36	9	530	18	820	7	11	10	1
71+00E108+00N	1480	51	4330	147	30	550	16	650	8	8	15	1
71+00E108+25N	1380	51	6910	163	16	570	25	760	17	7	12	1
71+00E108+50N	1460	49	4270	210	17	550	18	1110	15	8	12	1
71+00E108+75N	1460	49	8370	263	11	600	19	600	26	4	15	1
71+00E109+00N	2290	49	6330	147	10	590	19	920	64	9	14	1
71+00E109+25N	1580	54	8560	365	17	570	24	760	7	2	17	1
71+00E109+50N	1500	49	3940	383	20	570	12	1210	12	3	12	2
71+00E109+75N	1420	53	4710	313	18	560	17	1080	14	5	13	1
71+00E110+00N	1680	49	3970	401	26	560	12	1090	11	6	14	1
71+00E110+25N	1500	48	2180	247	16	550	18	550	7	10	14	1
71+00E110+50N	1680	47	3830	6186	23	540	19	2090	22	1	18	1
71+00E110+75N	1420	47	1760	92	13	570	19	520	7	11	19	1
71+00E111+00N	1460	49	3940	1346	31	550	14	1820	11	1	20	1
71+00E111+25N	1410	48	1740	59	16	570	19	630	7	13	18	1

(VALUES IN PPM)	U	V	ZN	GA	SN	W	CR	AU-PPB
70+00E110+75N	1	22.8	35	4	2	2	43	3
70+00E111+00N	1	28.7	16	4	2	3	46	1
70+00E111+25N	1	56.1	44	3	3	2	46	1
70+00E111+50N	1	73.7	61	2	2	1	56	1
70+00E111+75N	1	53.2	60	4	3	1	50	4
70+00E112+00N	1	91.1	44	3	2	2	58	2
70+00E112+25N	1	19.8	22	3	2	3	41	1
70+00E112+50N	1	19.4	14	3	2	1	42	1
70+00E112+75N	1	30.5	16	4	3	4	48	1
70+00E113+00N	1	51.6	15	4	3	4	49	3
70+00E113+25N	1	19.8	17	4	2	3	42	2
70+00E113+50N	1	59.1	24	3	2	3	45	1
70+00E113+75N	1	29.1	16	3	2	3	43	1
70+00E114+00N	1	100.6	53	3	3	3	56	2
71+00E100+00N	1	23.2	21	3	2	1	42	5
71+00E100+25N	1	23.6	8	4	2	5	42	2
71+00E100+50N	1	29.2	22	4	2	4	47	1
71+00E100+75N	1	24.5	20	4	2	2	42	1
71+00E101+00N	1	38.0	18	3	2	3	48	3
71+00E101+25N	1	66.0	57	2	2	1	52	4
71+00E101+50N	1	71.1	93	2	2	1	54	1
71+00E101+75N	1	23.1	20	2	2	1	45	1
71+00E102+00N	1	25.7	23	3	2	1	44	1
71+00E102+25N	1	35.4	24	3	2	3	44	5
71+00E102+50N	1	77.9	46	3	3	2	57	1
71+00E102+75N	1	25.0	17	3	2	1	45	1
71+00E103+00N	1	76.7	74	2	2	1	56	2
71+00E103+25N	1	64.4	62	2	2	1	57	1
71+00E103+50N	1	76.0	86	2	3	1	56	1
71+00E103+75N	1	46.8	57	3	4	1	49	2
71+00E104+00N	1	72.5	44	3	3	2	55	1
71+00E104+25N	1	59.4	31	3	2	3	48	4
71+00E104+50N	1	63.4	44	5	8	2	44	1
71+00E104+75N	1	82.7	50	3	3	2	53	3
71+00E105+00N	1	47.5	63	2	3	1	50	3
71+00E105+25N	1	56.7	49	2	3	1	52	1
71+00E105+50N	1	66.6	48	3	4	3	56	1
71+00E105+75N	1	85.7	40	3	5	2	51	2
71+00E106+00N	1	73.9	69	3	3	3	61	4
71+00E106+25N	1	55.5	62	2	2	2	54	2
71+00E106+50N	1	65.4	78	2	3	1	54	6
71+00E106+75N	1	62.9	16	3	3	3	47	3
71+00E107+00N	1	82.8	33	3	3	4	52	32
71+00E107+25N	1	45.0	38	3	2	2	51	3
71+00E107+50N	1	36.8	23	3	2	3	47	2
71+00E107+75N	1	26.1	12	3	2	3	44	4
71+00E108+00N	1	91.1	39	3	2	3	49	1
71+00E108+25N	1	80.4	39	3	3	3	52	1
71+00E108+50N	1	60.2	38	3	2	3	47	6
71+00E108+75N	1	144.9	52	3	5	4	66	2
71+00E109+00N	1	92.7	42	3	4	4	64	125
71+00E109+25N	1	61.4	102	2	3	1	54	1
71+00E109+50N	1	50.8	60	2	3	1	52	3
71+00E109+75N	1	55.6	52	2	3	2	51	2
71+00E110+00N	1	75.3	46	4	4	2	52	4
71+00E110+25N	1	45.9	20	3	2	3	42	1
71+00E110+50N	1	73.2	68	1	2	1	54	1
71+00E110+75N	1	27.3	13	4	2	4	42	3
71+00E111+00N	1	63.6	41	2	2	1	56	2
71+00E111+25N	1	25.3	19	4	2	3	42	2

PROJECT NO: MISTY P.O.8090 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 8-1347S/P13+14
ATTENTION: L.SALEKEN/G.CROCKER (604)980-5814 OR (604)988-4524 # TYPE SOIL GEOCHEM # DATE:SEPTEMBER 8, 1988

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
71+00E111+50N	1.0	11910	84	1	29	.5	16	910	3.7	4	41	27460
71+00E111+75N	.9	7960	92	1	27	.5	14	810	3.6	2	35	18570
71+00E112+00N	.5	15720	256	1	35	.4	16	1020	2.6	4	26	33770
71+00E112+25N	1.0	21700	72	1	15	.5	16	550	2.0	1	48	25650
71+00E112+50N	1.0	15430	141	1	19	.5	19	680	2.7	4	38	29860
71+00E112+75N	.6	23850	118	2	26	.7	17	1950	1.4	13	96	43460
71+00E113+00N	.5	35140	970	3	61	.8	15	3090	1.4	18	142	42640
71+00E113+50N	1.0	8570	76	1	19	.4	19	1120	3.1	5	64	23670
71+00E113+75N	1.0	16250	34	1	32	.6	17	1080	3.5	9	28	24120
71+00E114+00N	.2	29030	37	2	38	.9	16	980	1.4	9	33	52560
72+00E98+00N	.4	18610	120	1	81	.5	13	1830	2.5	4	37	31060
72+00E98+25N	.1	58220	1008	3	50	1.1	10	2600	.5	47	29	29590
72+00E98+50N	.1	50200	101	3	76	1.0	11	1700	1.3	21	35	44500
72+00E98+75N	.1	49780	202	3	79	1.0	17	1580	.7	12	47	44430
72+00E99+00N	.5	30420	177	2	45	.9	17	920	1.3	4	18	40100
72+00E99+25N	1.1	4830	59	1	49	.5	16	1610	3.7	2	34	6730
72+00E99+50N	.8	13650	67	1	77	.6	19	1070	3.1	7	15	24000
72+00E99+75N	1.2	7540	62	1	41	.6	16	2330	3.5	2	32	4880
72+00E100+00N	1.1	9220	67	1	40	.7	14	2510	4.0	3	30	7110
72+00E100+25N	.1	28790	131	2	39	.9	14	1990	1.4	7	7	60260
72+00E100+50N	.2	24430	128	2	48	.7	17	790	1.7	6	10	50760
72+00E100+75N	.8	12820	74	1	42	.6	16	790	2.5	3	22	20260
72+00E101+00N	.3	24630	74	1	51	.7	17	970	2.8	7	8	56020
72+00E101+25N	.1	30950	239	1	46	1.2	13	890	1.6	32	17	45500
72+00E101+50N	.1	48360	1603	3	66	2.1	14	2880	.3	29	42	47010
72+00E101+75N	.1	68830	1139	4	27	1.1	15	1050	1.4	13	22	28420
72+00E102+00N	.1	32340	137	2	100	.9	6	760	2.1	25	9	44490
72+00E102+25N	.2	44960	129	3	126	1.1	19	810	.7	12	7	70570
72+00E102+50N	.1	27820	195	2	39	.8	14	820	1.5	22	9	70230
72+00E102+75N	.4	24390	76	1	31	.6	17	680	1.0	3	17	50390
72+00E103+00N	.8	27240	108	1	22	.9	16	1050	1.7	5	32	22140
72+00E103+25N	.4	27880	52	2	44	.7	13	610	1.5	6	9	55730
72+00E103+50N	.1	29470	21	3	43	.7	14	610	.9	9	6	64190
72+00E103+75N	1.0	14670	48	1	33	.6	15	1170	2.5	2	28	14560
78+00E106+25N	.3	16850	44	1	36	.5	17	1260	2.7	5	7	52660
78+00E109+75N	.5	21800	179	1	33	.7	15	1360	2.6	6	48	41580
79+00E108+00N	.6	16330	333	1	29	.6	15	800	2.8	4	24	38080
80+00E105+50N	.6	24540	60	1	30	.7	16	1790	2.5	5	28	43570
80+00E108+00N	1.3	12830	90	1	36	.6	15	980	3.0	2	28	19770
80+00E112+50N	.2	25680	210	3	51	.7	15	1320	1.1	9	59	71270
81+00E109+00N	.7	10510	61	1	25	.4	14	460	3.2	3	24	22740
84+00E096+25N	1.2	12650	52	1	35	.5	14	370	2.9	2	28	23920
84+00E097+50N	.7	11760	46	1	61	.7	16	910	3.4	3	19	23250
84+00E102+75N	.1	19310	921	2	42	.8	9	1270	3.3	16	8	53170
84+00E103+00N	.3	20690	424	2	55	.9	4	900	3.2	20	11	42930
84+00E103+75N	.1	18770	86	1	45	.6	10	1520	2.1	10	9	39660

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
71+00E111+50N	1450	50	3860	164	18	540	15	600	7	9	15	1
71+00E111+75N	1460	49	2720	129	17	550	17	1330	7	10	16	1
71+00E112+00N	1480	50	5210	355	35	550	18	1320	12	5	29	1
71+00E112+25N	1390	49	2340	56	13	580	15	1210	8	9	12	1
71+00E112+50N	1720	51	2800	175	51	620	16	1190	11	12	13	1
71+00E112+75N	1510	53	5940	628	25	610	26	1340	12	4	19	1
71+00E113+00N	1570	54	9420	498	21	620	37	830	12	5	89	1
71+00E113+50N	1430	50	2570	187	20	560	19	930	13	9	18	1
71+00E113+75N	1620	51	7770	226	11	580	21	840	9	7	14	1
71+00E114+00N	1510	55	10110	418	12	550	21	710	6	1	18	1
72+00E98+00N	1580	48	4550	305	10	630	15	1410	12	4	40	1
72+00E98+25N	1650	48	4130	2473	22	630	16	3120	11	1	17	1
72+00E98+50N	1800	51	5990	2158	11	600	12	1530	13	5	24	1
72+00E98+75N	1900	54	6560	697	9	630	10	1310	11	1	35	1
72+00E99+00N	1550	52	3890	207	11	600	11	1510	11	6	16	1
72+00E99+25N	1710	50	2510	67	10	660	19	680	8	13	19	1
72+00E99+50N	1870	51	7520	291	10	570	19	500	11	7	30	1
72+00E99+75N	1510	50	1760	35	10	660	18	1100	6	12	18	1
72+00E100+00N	1910	48	2530	98	10	620	19	1760	9	10	16	1
72+00E100+25N	1710	56	7760	445	15	590	15	1140	11	1	15	1
72+00E100+50N	1730	59	8930	303	11	550	21	570	13	1	15	2
72+00E100+75N	1670	52	4420	153	12	570	26	750	12	8	14	1
72+00E101+00N	1790	58	8810	363	13	550	19	670	5	4	15	1
72+00E101+25N	1710	63	9380	1658	15	620	29	840	10	1	14	1
72+00E101+50N	1760	67	9410	1261	11	620	52	880	15	1	17	1
72+00E101+75N	1670	51	4420	1757	13	600	19	1890	14	1	13	1
72+00E102+00N	2720	52	9510	4082	10	570	14	1500	20	3	27	1
72+00E102+25N	4540	56	21430	802	7	660	17	510	16	3	12	1
72+00E102+50N	1660	51	7990	1627	22	550	9	850	17	4	14	1
72+00E102+75N	1510	50	5250	196	15	560	14	990	7	5	12	1
72+00E103+00N	1450	50	3400	417	13	570	18	1230	13	8	12	1
72+00E103+25N	1880	52	6520	546	13	570	11	1490	10	2	13	2
72+00E103+50N	1810	51	6570	1041	13	560	7	1230	10	1	13	1
72+00E103+75N	1640	49	2450	67	10	590	16	1490	10	9	18	1
78+00E106+25N	1550	51	5440	467	14	580	13	840	8	5	18	2
78+00E109+75N	1590	54	8340	362	26	590	20	980	8	5	19	1
79+00E108+00N	1610	51	5000	250	20	570	19	940	17	7	14	1
80+00E105+50N	1510	52	6450	466	17	570	17	1080	13	5	18	1
80+00E108+00N	1620	52	4270	206	16	600	18	1640	10	10	16	1
80+00E112+50N	1750	56	8520	525	12	610	26	1630	21	2	25	1
81+00E109+00N	1360	47	2340	336	10	530	15	890	11	8	13	1
84+00E096+25N	1340	49	2840	100	9	540	16	990	12	7	13	1
84+00E097+50N	1480	50	3780	184	10	560	18	1460	26	9	22	1
84+00E102+75N	1640	54	6670	2423	11	560	9	2050	211	1	14	1
84+00E103+00N	1690	52	5830	4210	10	570	15	2230	238	1	14	1
84+00E103+75N	1660	50	4440	1701	11	570	15	1360	24	1	24	1

PROJECT NO: MISTY P.O.8090 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: B-1347S/P13+14
ATTENTION: L.SALEKEN/G.CROCKER (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:SEPTEMBER 9, 1988

(VALUES IN PPM)	U	V	ZN	GA	SN	W	CR	AU-PPB
71+00E111+50N	1	65.7	31	3	2	2	44	4
71+00E111+75N	1	40.4	29	2	2	1	43	2
71+00E112+00N	1	76.4	36	2	2	1	56	3
71+00E112+25N	1	31.1	20	2	2	1	48	1
71+00E112+50N	1	60.9	43	3	5	1	52	1
71+00E112+75N	1	49.1	64	2	2	1	55	4
71+00E113+00N	1	56.1	122	1	2	1	56	72
71+00E113+50N	1	78.1	26	3	3	2	52	2
71+00E113+75N	1	70.7	41	2	2	1	54	1
71+00E114+00N	1	87.6	91	1	2	1	59	2
72+00E98+00N	1	60.8	60	2	2	1	41	1
72+00E98+25N	1	58.8	75	1	3	1	51	4
72+00E98+50N	1	73.6	69	1	2	1	45	2
72+00E98+75N	1	82.9	68	1	3	1	48	3
72+00E99+00N	1	72.4	39	2	2	1	48	1
72+00E99+25N	1	23.6	23	3	2	3	41	2
72+00E99+50N	1	94.8	49	3	3	2	54	2
72+00E99+75N	1	21.9	20	3	2	2	41	4
72+00E100+00N	1	27.9	37	3	2	1	42	1
72+00E100+25N	1	87.4	63	2	2	1	57	1
72+00E100+50N	1	102.3	75	2	2	1	61	3
72+00E100+75N	1	64.8	58	2	2	2	51	1
72+00E101+00N	1	93.5	80	2	1	1	57	1
72+00E101+25N	1	64.7	102	1	3	1	59	2
72+00E101+50N	1	60.2	158	1	3	1	63	5
72+00E101+75N	1	56.7	67	1	3	1	49	2
72+00E102+00N	1	85.7	76	1	2	1	47	3
72+00E102+25N	1	153.9	187	1	3	1	71	1
72+00E102+50N	1	129.6	67	1	2	1	57	2
72+00E102+75N	1	80.1	41	2	2	1	52	4
72+00E103+00N	1	48.7	29	3	3	2	49	1
72+00E103+25N	1	88.4	49	3	2	1	47	3
72+00E103+50N	1	121.1	46	2	2	1	48	2
72+00E103+75N	1	45.3	20	3	2	2	42	8
78+00E106+25N	1	91.8	48	3	3	2	54	1
78+00E109+75N	1	67.4	67	2	2	2	60	23
79+00E108+00N	1	60.1	52	3	2	3	51	10
80+00E105+50N	1	61.4	56	3	2	1	55	3
80+00E108+00N	1	40.5	36	3	2	2	47	14
80+00E112+50N	1	66.1	156	2	1	2	56	18
81+00E109+00N	1	75.4	32	3	2	2	44	3
84+00E096+25N	1	45.2	29	3	1	2	44	7
84+00E097+50N	1	72.3	37	3	2	2	50	2
84+00E102+75N	1	61.4	170	1	2	1	44	94
84+00E103+00N	1	64.0	133	1	2	1	48	175
84+00E103+75N	1	73.5	46	2	1	1	49	29

COMPANY: CORONA CORPORATION — MIN-EN LABS ICP REPORT — (ACT:F31) PAGE 1 OF 3

PROJECT NO: MISTY E-88-13 D.D.8151 — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 8-1417/P1+2

ATTENTION: L.SALEKEN/G.CROOKER — (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * — DATE:SEPTEMBER 16, 1988

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
67E111+50N	.1	15300	34	1	45	.5	8	340	.4	1	8	64130
72E111+25N	.1	33980	25	3	29	.9	12	770	1.0	4	61	43800
72E111+50N	1.6	28950	90	2	50	.4	11	790	.5	7	30	54210
72E111+75N20M	.8	16270	104	1	30	.4	10	630	.9	4	12	47420
72E112+00N	1.0	1730	16	1	16	.3	10	850	1.7	4	11	17430
72E112+25N20M	1.3	10980	8	1	30	.4	12	580	.8	4	22	7570
72E112+50N	1.0	13360	32	1	32	.6	12	720	1.2	5	35	15270
72E112+75N20M	.7	18570	96	1	37	.5	11	1160	.5	5	45	27130
72E113+00N20M	.6	18190	101	1	44	.7	12	930	.6	8	33	37570
72E113+25N	1.5	17920	25	2	19	.8	15	470	1.5	5	9	49360
72E113+50N20M	.5	25210	174	1	30	.8	10	740	.5	9	57	40210
72E113+75N20M	1.2	19520	60	2	56	.5	17	980	.5	13	8	39130
72E114+00N20M	1.7	11450	29	1	57	.4	10	1310	.7	2	35	7840
72+50E104+00N	.5	21170	10	1	57	.8	11	760	1.5	6	17	29630
72+50E104+20N	1.8	11230	21	1	35	.6	17	1580	1.0	7	12	17650
72+50E104+40N	.8	30000	192	3	59	.7	16	570	.7	10	12	44130
72+50E104+60N20M	1.4	18040	24	1	20	.6	10	580	.6	2	37	4820
72+50E104+80N20M	.9	23380	10	2	107	1.0	16	990	1.3	9	10	47430
72+50E105+00N20M	2.3	16120	20	1	24	.6	10	550	.4	2	118	11180
72+50E105+20N	3.3	37500	17	5	15	1.9	13	680	1.5	1	8	59120
72+50E105+40N	.6	29500	119	2	83	1.1	12	1670	1.8	15	139	44370
72+50E105+60N	.6	27060	122	2	68	1.0	12	2000	.8	12	119	43250
*72+50E105+80N	N/S											
72+50E106+00N	.4	21460	102	1	52	.8	10	1640	.5	9	55	42090
73E111+50N	.2	22310	76	1	59	.6	7	830	1.5	13	56	50720
73E111+75N20M	4.8	11180	37	1	14	.4	8	1360	.6	2	55	7240
73E112+00N20M	1.0	13790	67	1	39	.6	10	730	.7	3	62	22360
73E112+25N	.5	19100	258	1	43	.6	10	770	.9	6	65	34370
73E112+50N20M	1.1	9120	22	1	28	.5	10	460	.5	2	18	5890
73E112+75N20M	1.3	7490	24	1	21	.4	11	380	1.0	3	15	4980
73E113+00N	.7	17390	71	1	30	.8	11	780	1.4	7	18	34270
73+50E104+00N	.2	29170	106	2	39	.9	10	720	2.0	7	29	59090
73+50E104+20N	1.0	5830	25	1	31	.5	11	660	1.8	3	18	6680
73+50E104+40N	.6	25090	19	2	24	.9	12	600	.6	6	8	60470
73+50E104+60N	.7	17750	65	1	28	.6	12	540	1.0	6	14	44780
73+50E104+80N	1.1	11010	14	1	24	.4	11	330	.4	2	23	8220
73+50E105+00N	.1	21750	72	1	34	.7	11	700	.4	8	34	41610
73+50E105+20N	1.1	32710	341	3	32	1.5	11	880	.5	8	30	54060
73+50E105+40N	1.2	28520	45	4	27	1.1	13	750	.5	5	30	51350
73+50E105+60N	.8	30890	23	3	37	1.0	12	800	.4	7	42	46600
73+50E105+80N	1.3	12780	25	1	21	.7	16	500	.6	5	8	37730
73+50E106+00N	.7	27160	31	2	19	.8	14	680	1.0	5	14	45850
74E112+25N	.7	6900	17	1	33	.5	10	1070	1.3	3	17	10140
74E112+50N	.9	10060	24	1	28	.5	11	670	1.5	3	12	10020
74E112+75N	1.5	3970	23	1	29	.5	11	650	2.0	2	16	2880
74E113+00N	.2	31360	161	3	34	.8	10	650	2.0	5	21	54440
74E113+25N	.6	15270	82	1	57	.6	9	640	1.0	2	37	36690
74E113+50N	1.0	2560	31	1	22	.4	11	440	2.3	2	16	5100
74E113+75N	.2	31080	2335	4	28	.6	10	1180	5.4	4	24	67580
74E114+00N	.2	24620	618	2	43	.8	10	2280	2.1	14	54	53130
74+50E103+00N	.2	27980	36	2	47	.8	10	990	.6	8	12	53970
74+50E103+20N	.1	24840	38	2	42	.7	10	670	2.0	4	8	72570
74+50E103+40N	1.0	19240	39	1	35	.8	13	1000	1.2	8	9	44130
74+50E103+60N	3.1	34390	59	2	19	.9	10	500	.5	6	49	41130
74+50E103+80N	.4	23290	33	5	13	.8	11	440	1.4	2	10	82640
74+50E104+00N	.3	15510	26	1	24	.6	12	770	1.3	5	7	47410
74+50E104+20N	.5	24270	70	1	52	.9	11	1620	.7	9	55	33850
74+50E104+40N	.1	20780	50	2	35	.7	6	520	1.8	12	7	52150
74+50E104+60N	.2	24810	57	1	30	.8	9	470	1.6	13	31	38040
74+50E104+80N	1.1	19070	32	1	18	.7	10	400	.8	3	34	9860

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
67E111+50N	660	40	2130	191	7	130	5	1520	19	4	3	1
72E111+25N	800	39	2720	316	57	180	3	960	16	4	6	1
72E111+50N	740	40	6210	358	25	140	8	960	13	5	9	1
72E111+75N20M	670	37	3250	223	26	140	6	800	10	5	7	1
72E112+00N	420	35	400	37	11	190	5	190	9	5	11	1
72E112+25N20M	590	35	1220	74	14	130	10	300	10	3	9	1
72E112+50N	810	38	3840	215	33	140	13	890	21	2	9	1
72E112+75N20M	710	38	4210	294	37	140	10	1180	17	5	10	1
72E113+00N20M	860	41	7990	318	25	140	9	650	19	5	11	1
72E113+25N	670	36	1250	579	60	230	5	520	22	2	6	1
72E113+50N20M	630	42	7350	475	40	110	9	650	22	6	10	1
72E113+75N20M	1150	40	10230	298	26	170	17	460	21	1	10	1
72E114+00N20M	670	36	2550	126	7	150	12	1730	12	3	11	1
72+50E104+00N	1080	39	5910	311	3	140	7	1050	14	3	7	1
72+50E104+20N	860	36	2420	157	7	130	8	620	21	3	14	1
72+50E104+40N	1850	40	6180	414	6	130	4	520	25	5	16	1
72+50E104+60N20M	800	35	770	43	4	200	12	2780	13	1	5	1
72+50E104+80N20M	2010	41	10840	492	12	130	5	470	23	5	11	1
72+50E105+00N20M	570	36	1210	83	6	160	9	1200	15	2	7	1
72+50E105+20N	1120	39	1030	414	11	960	6	620	22	9	1	2
72+50E105+40N	1300	45	9400	488	18	210	22	980	26	4	12	1
72+50E105+60N	1130	44	8480	445	20	200	18	1030	20	4	13	1
*72+50E105+80N	N/S											
72+50E106+00N	1110	44	9530	470	16	150	16	870	17	6	10	1
73E111+50N	760	38	3260	816	50	140	4	1550	16	3	8	1
73E111+75N20M	610	35	690	55	19	180	10	2360	14	2	6	1
73E112+00N20M	630	36	2210	96	44	150	16	1130	12	2	12	1
73E112+25N	640	39	2800	395	79	140	6	890	23	4	9	1
73E112+50N20M	600	35	740	52	15	150	12	440	10	5	16	1
73E112+75N20M	710	35	960	74	17	150	8	590	13	5	9	1
73E113+00N	630	41	7310	314	28	130	11	560	19	5	11	1
73+50E104+00N	690	42	7010	339	19	110	7	650	14	3	6	1
73+50E104+20N	620	35	960	52	9	130	10	370	10	5	9	1
73+50E104+40N	770	43	4860	520	9	190	7	740	29	5	5	1
73+50E104+60N	620	37	3500	440	32	120	3	660	20	3	6	1
73+50E104+80N	530	36	1780	34	73	140	10	560	12	3	7	1
73+50E105+00N	640	41	6960	363	29	110	11	360	17	6	7	1
73+50E105+20N	900	42	5050	550	23	240	6	650	22	5	5	1
73+50E105+40N	840	41	4120	257	32	240	5	700	22	7	5	1
73+50E105+60N	860	44	5760	311	27	200	14	900	17	4	6	1
73+50E105+80N	660	36	1250	260	38	180	3	670	26	4	6	1
73+50E106+00N	630	38	4380	221	32	170	4	740	21	6	5	1
74E112+25N	620	36	3390	237	7	170	13	550	10	4	10	1
74E112+50N	540	36	2290	109	16	120	11	310	13	3	10	1
74E112+75N	590	36	1100	74	6	130	11	260	7	5	11	1
74E113+00N	510	40	4850	264	11	120	6	1180	14	3	6	1
74E113+25N	590	39	4030	215	136	150	3	1200	16	8	47	1
74E113+50N	550	35	570	79	15	120	10	210	8	7	10	1
74E113+75N	560	41	4690	296	18	120	5	1420	20	7	8	1
74E114+00N	850	50	9980	544	75	160	19	700	10	1	14	1
74+50E103+00N	790	43	7520	442	9	140	5	650	14	3	9	1
74+50E103+20N	680	41	5440	296	11	130	3	860	16	4	6	1
74+50E103+40N	810	40	4910	461	25	140	6	690	25	4	9	1
74+50E103+60N	580	39	3350	328	11	140	7	1270	18	2	3	1
74+50E103+80N	830	38	1890	607	36	290	6	700	20	6	2	1
74+50E104+00N	820	37	2270	654	33	150	5	780	19	5	7	1
74+50E104+20N	970	44	9200	399	12	150	17	940	20	4	8	1
74+50E104+40N	780	40	5220	2078	54	120	6	1000	23	5	5	1
74+50E104+60N	650	41	5860	520	26	120	10	890	19	2	4	1
74+50E104+80N	540	36	1170	113	10	120	11	1340	9	2	5	1

(VALUES IN PPM)	U	V	ZN	GA	SN	W	CR	AU-PPB
67E111+50N	1	83.3	50	1	1	1	32	1
72E111+25N	1	97.7	51	2	4	1	38	3
72E111+50N	1	78.8	50	1	1	1	33	2
72E111+75N20M	1	95.6	26	1	2	1	26	5
72E112+00N	1	29.7	6	1	2	2	15	2
72E112+25N20M	1	45.8	14	1	3	2	19	2
72E112+50N	1	49.4	32	2	3	2	25	1
72E112+75N20M	1	62.5	36	1	3	1	29	1
72E113+00N20M	1	97.7	59	1	3	2	32	1
72E113+25N	1	114.1	34	3	8	2	25	1
72E113+50N20M	1	76.0	70	1	1	2	30	2
72E113+75N20M	1	118.8	52	2	3	4	55	3
72E114+00N20M	1	19.2	25	1	3	2	17	1
72+50E104+00N	1	51.5	46	1	1	2	20	1
72+50E104+20N	1	79.8	24	1	5	2	22	3
72+50E104+40N	1	88.4	53	1	3	3	24	1
72+50E104+60N20M	1	9.5	21	1	3	1	16	1
72+50E104+80N20M	1	139.1	72	2	3	3	33	2
72+50E105+00N20M	1	29.8	16	1	2	1	21	4
72+50E105+20N	1	10.8	64	2	5	1	22	2
72+50E105+40N	1	63.0	118	1	2	1	33	3
72+50E105+60N	1	62.6	99	1	2	1	32	1
*72+50E105+80N	N/S							
72+50E106+00N	1	58.4	83	1	2	2	32	31
73E111+50N	1	65.4	46	1	2	2	24	1
73E111+75N20M	1	9.2	18	1	3	1	14	1
73E112+00N20M	1	28.1	24	1	2	2	21	4
73E112+25N	1	61.2	28	1	2	1	23	3
73E112+50N20M	1	25.7	12	1	2	2	17	2
73E112+75N20M	2	21.8	13	1	3	2	17	1
73E113+00N	1	66.4	58	1	1	2	26	1
73+50E104+00N	1	78.2	63	1	1	1	31	3
73+50E104+20N	2	24.3	16	1	3	2	17	2
73+50E104+40N	1	62.6	66	2	3	2	34	12
73+50E104+60N	1	81.7	42	1	2	1	26	6
73+50E104+80N	1	33.6	17	1	3	2	19	2
73+50E105+00N	1	72.8	240	1	2	29	28	3
73+50E105+20N	1	47.4	71	2	3	1	28	1
73+50E105+40N	1	48.8	53	2	4	1	29	4
73+50E105+60N	1	53.8	65	1	3	2	36	3
73+50E105+80N	1	100.8	38	3	8	2	22	2
73+50E106+00N	1	88.0	43	3	5	1	32	6
74E112+25N	1	33.9	39	1	4	2	23	7
74E112+50N	1	46.2	18	2	3	2	20	2
74E112+75N	7	14.7	14	1	3	2	15	5
74E113+00N	1	70.1	44	1	3	1	28	3
74E113+25N	1	57.3	36	1	2	1	21	1
74E113+50N	6	13.7	12	1	3	2	15	2
74E113+75N	1	65.4	51	1	1	1	31	6
74E114+00N	1	71.9	110	1	1	2	36	3
74+50E103+00N	1	87.7	68	1	2	2	31	1
74+50E103+20N	1	114.6	51	1	1	1	31	2
74+50E103+40N	1	88.9	47	1	3	1	30	1
74+50E103+60N	1	32.8	41	1	3	1	27	1
74+50E103+80N	1	34.5	54	3	5	1	23	1
74+50E104+00N	1	78.7	42	2	5	1	24	3
74+50E104+20N	1	60.3	81	1	2	1	30	7
74+50E104+40N	1	79.2	60	1	3	1	30	6
74+50E104+60N	1	54.3	59	1	3	1	27	17
74+50E104+80N	1	15.8	23	1	2	1	17	20

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
74+50E105+00N	.1	24600	61	2	50	.8	6	640	1.7	39	35	41260
77+50E107+60N	.5	8560	23	1	25	.4	10	560	1.1	3	12	12700
77+50E107+80N20M	.3	16600	19	1	19	.4	10	630	.9	5	19	33730
77+50E108+00N20M	1.3	7820	11	1	20	.2	15	450	.9	5	15	9680
77+50E108+20N	.2	24040	38	1	37	.6	10	650	.7	5	14	32610
77+50E108+40N20M	.7	13750	20	1	22	.5	11	500	.6	4	20	19440
77+50E108+60N20M	2.0	7390	20	1	19	.4	11	510	1.8	3	14	10840
77+50E108+80N	.4	24840	68	1	25	.9	10	860	1.1	7	49	47730
77+50E109+00N	.7	23690	43	1	33	.8	12	920	1.0	5	27	36560
77+50E109+20N	.1	28310	115	3	45	.6	9	1180	.7	19	101	57300
77+50E109+40N	.3	24520	74	1	35	.9	10	1450	.7	9	52	40470
77+50E109+60N	.7	19920	58	1	25	.6	11	730	1.1	6	32	25440
77+50E109+80N	.3	24300	84	2	27	.8	13	1290	1.7	8	25	45960
77+50E110+00N20M	1.0	20090	24	1	12	.5	10	580	.9	2	53	19540
77+50E110+20N	.1	22250	132	2	37	.7	9	850	1.3	7	39	53250
77+50E110+40N	1.2	34270	188	4	13	1.2	12	560	1.9	1	10	71440
77+50E110+60N	.9	15530	126	1	26	.6	10	680	1.3	3	13	33850
78+50E106+00N	.3	38650	87	4	32	1.0	11	980	.7	6	26	46670
78+50E106+20N	1.2	12550	52	1	27	.5	12	1030	.5	4	11	16380
78+50E106+40N20M	.9	9650	73	1	28	.4	13	990	1.1	5	10	17190
78+50E106+60N20M	.9	24660	31	1	20	.7	10	670	.8	4	30	21360
78+50E106+80N20M	.5	23840	39	1	22	1.0	9	810	.7	8	21	34020
78+50E107+00N	.1	7100	11	1	22	.6	6	6040	1.1	16	9	30670
78+50E107+20N	.2	19740	23	1	32	.5	9	700	1.4	3	9	56190
78+50E107+40N	.7	8060	36	1	28	.6	10	1410	.8	4	23	18170
78+50E107+60N20M	.6	6260	26	1	25	.4	9	1330	1.0	4	11	17610
78+50E107+80N	1.1	8330	18	1	28	.5	11	1530	1.9	5	22	16480
78+50E108+00N20M	1.5	14060	49	1	24	.6	12	1060	.8	5	10	23960
78+50E108+20N20M	1.4	9400	36	1	22	.4	10	990	1.0	3	21	7140
78+50E108+40N	.8	10030	42	1	30	.5	12	650	.9	5	12	15530
78+50E108+60N20M	.3	17210	26	1	18	.6	10	480	.6	4	22	23500
78+50E108+80N	.5	5600	27	1	22	.5	9	670	.5	4	22	16930
78+50E109+00N	.1	10140	80	1	20	.5	10	610	1.4	3	13	33680
79+50E105+00N	.1	21820	44	1	35	.7	10	1870	1.4	9	24	41080
79+50E105+20N	.3	24430	28	3	25	.8	11	840	.7	5	9	50360
79+50E105+40N20M	.2	14670	38	1	22	.7	10	790	.4	6	9	36500
79+50E105+60N20M	.6	24770	17	1	19	.6	10	540	.8	4	19	28300
79+50E105+80N20M	.8	20340	20	1	18	.6	11	550	1.0	3	15	27390
79+50E106+00N	.2	29320	60	2	47	.9	9	1190	1.6	9	56	44170
79+50E106+20N	.1	22880	50	1	31	.6	10	1390	1.2	8	31	44270
79+50E106+40N	.1	22010	85	1	33	.9	10	2120	1.1	8	30	43320
79+50E106+60N	.2	29800	146	2	53	.6	10	1400	.5	11	87	49170
79+50E106+80N	.2	27850	151	2	56	.8	9	1530	1.2	17	108	45700
79+50E107+00N	.3	24330	149	1	39	.9	11	1420	1.2	10	65	43240
79+50E107+20N	.9	17950	64	1	35	.6	10	920	.3	3	17	18970
79+50E107+40N20M	.1	9210	27	1	37	.7	5	1240	.9	14	32	31090
79+50E107+60N	2.0	8670	109	1	34	.4	10	960	1.1	1	14	21760
79+50E107+80N20M	1.3	6170	22	1	28	.5	9	1070	1.4	2	17	10150
79+50E108+00N	.3	21290	89	1	36	.6	9	660	1.4	5	31	49000
84+50E101+00N20M	.7	19190	56	1	31	.8	9	860	.6	9	10	43600
84+50E101+20N20M	.9	16860	30	1	24	.4	10	750	.8	5	11	24600
84+50E101+40N	.5	20150	33	1	32	.5	13	1060	1.0	6	8	46250
84+50E101+60N	.3	24580	19	1	33	.6	11	770	.7	7	8	41250
84+50E101+80N	1.2	29950	11	1	15	.5	9	500	.5	2	12	27380
84+50E102+00N	.2	21850	4	1	36	.7	7	780	.9	17	9	53510
84+50E102+20N	1.3	8360	19	1	38	.4	14	1210	.7	6	13	14470
84+50E102+40N	2.2	22450	71	1	26	.6	9	640	.7	6	9	38610
84+50E102+60N	5.4	19710	82	1	22	.8	11	1510	1.4	8	11	50250
84+50E102+80N	.1	19250	49	1	25	.5	9	470	1.2	8	8	47230
84+50E103+00N	.1	17810	49	1	29	.4	9	570	1.3	6	9	53780

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
74+50E105+00N	750	42	5230	2302	16	130	10	1360	26	4	5	1
77+50E107+60N	610	36	2190	104	12	130	11	500	11	3	12	1
77+50E107+80N20M	540	39	4280	212	19	120	12	900	11	3	7	1
77+50E108+00N20M	650	35	940	102	19	140	9	800	17	4	8	1
77+50E108+20N	620	40	3980	304	13	130	11	760	13	3	7	1
77+50E108+40N20M	740	36	2000	135	15	160	11	1250	15	4	7	1
77+50E108+60N20M	730	36	2070	130	9	130	13	730	12	3	8	1
77+50E108+80N	750	44	7080	333	28	170	15	940	17	4	8	1
77+50E109+00N	910	42	4840	215	21	230	9	1440	18	4	7	1
77+50E109+20N	790	46	9240	648	37	160	35	1130	16	3	11	1
77+50E109+40N	780	44	7100	430	22	160	26	1350	20	2	10	1
77+50E109+60N	670	41	4850	207	28	160	15	730	17	4	8	1
77+50E109+80N	770	42	5160	348	34	150	13	980	18	3	6	1
77+50E110+00N20M	580	37	1580	46	19	140	8	1380	11	3	5	1
77+50E110+20N	750	43	7450	372	43	160	15	940	24	5	11	1
77+50E110+40N	840	38	1850	206	34	380	4	830	22	8	2	2
77+50E110+60N	700	38	2600	188	35	140	8	1010	15	5	11	1
78+50E106+00N	780	43	5300	322	13	150	8	1000	22	3	9	1
78+50E106+20N	680	38	2750	197	11	130	12	730	34	3	11	1
78+50E106+40N20M	790	37	1920	266	11	150	9	800	25	3	11	1
78+50E106+60N20M	930	39	2450	255	12	150	10	2420	45	3	5	1
78+50E106+80N20M	1060	40	3570	470	12	180	10	1910	72	3	7	1
78+50E107+00N	560	35	1170	4694	12	110	4	1010	40	2	4	1
78+50E107+20N	600	39	3760	513	19	120	6	1160	13	3	7	1
78+50E107+40N	730	36	1670	315	17	160	8	1090	22	5	12	1
78+50E107+60N20M	610	36	1700	593	18	110	9	1030	19	3	9	1
78+50E107+80N	700	37	4900	210	13	170	10	470	15	4	12	1
78+50E108+00N20M	750	37	2600	242	27	150	8	1170	28	4	9	1
78+50E108+20N20M	740	35	970	64	9	140	12	2280	15	3	7	1
78+50E108+40N	760	36	1680	311	14	120	11	850	20	4	12	1
78+50E108+60N20M	670	39	3170	160	8	120	10	950	15	3	5	1
78+50E108+80N	610	35	930	268	17	120	9	550	13	3	8	1
78+50E109+00N	620	36	2210	314	25	120	5	950	14	3	9	2
79+50E105+00N	870	44	8040	503	8	180	16	1040	24	4	12	1
79+50E105+20N	970	40	3640	500	8	230	6	1040	24	5	7	1
79+50E105+40N20M	790	39	4170	461	14	140	9	1060	15	4	9	1
79+50E105+60N20M	880	38	2900	122	8	140	10	1930	15	2	3	1
79+50E105+80N20M	700	38	2240	170	10	150	8	1050	19	4	5	1
79+50E106+00N	910	45	8750	471	14	180	26	730	17	3	9	1
79+50E106+20N	880	44	8430	483	10	160	18	910	17	3	7	1
79+50E106+40N	840	45	8600	503	9	160	23	1090	24	3	7	2
79+50E106+60N	1110	46	8790	490	17	210	31	1070	23	2	9	1
79+50E106+80N	920	46	9560	589	11	170	42	790	29	3	10	2
79+50E107+00N	930	46	8440	447	13	210	27	900	37	4	9	1
79+50E107+20N	940	41	3970	168	12	160	12	880	26	3	9	1
79+50E107+40N20M	880	37	2570	2418	13	180	7	2300	26	3	7	1
79+50E107+60N	690	36	1350	81	12	140	8	1030	12	3	11	1
79+50E107+80N20M	640	36	2200	132	7	140	9	480	6	4	15	1
79+50E108+00N	730	43	6380	351	22	150	4	670	16	5	13	1
84+50E101+00N20M	910	39	3910	887	11	150	5	1190	55	4	8	1
84+50E101+20N20M	840	37	2670	488	10	170	7	1620	20	4	7	1
84+50E101+40N	950	40	4060	519	8	170	6	620	28	5	9	1
84+50E101+60N	860	42	6180	392	10	150	10	630	21	2	6	1
84+50E101+80N	620	37	1520	165	5	130	5	2560	11	5	2	1
84+50E102+00N	810	40	4030	2526	3	130	4	1790	47	4	9	2
84+50E102+20N	750	36	1220	145	6	150	9	560	38	3	11	1
84+50E102+40N	700	39	3350	459	7	130	4	1260	34	3	5	1
84+50E102+60N	720	43	6350	965	22	140	5	880	469	7	7	3
84+50E102+80N	470	40	5780	633	7	100	6	370	23	4	6	2
84+50E103+00N	520	39	5080	418	7	110	4	850	20	4	6	2

(VALUES IN PPM)	U	V	ZN	GA	SN	W	CR	AU-PPB
74+50E105+00N	1	69.7	74	1	2	1	30	4
77+50E107+60N	1	44.7	18	1	3	2	22	1
77+50E107+80N20M	1	58.2	34	1	3	2	32	7
77+50E108+00N20M	1	58.3	15	1	5	2	21	3
77+50E108+20N	1	77.1	38	1	3	1	35	2
77+50E108+40N20M	1	66.8	27	1	4	1	27	1
77+50E108+60N20M	1	37.3	23	1	3	2	22	4
77+50E108+80N	1	50.6	66	1	2	2	35	3
77+50E109+00N	1	54.1	51	2	4	1	32	3
77+50E109+20N	1	62.2	108	1	1	1	42	9
77+50E109+40N	1	60.8	77	1	1	2	40	31
77+50E109+60N	1	53.5	43	2	4	2	31	5
77+50E109+80N	1	117.9	60	1	3	1	40	1
77+50E110+00N20M	1	29.8	16	1	4	2	28	1
77+50E110+20N	1	62.0	65	1	2	1	38	6
77+50E110+40N	1	30.9	46	2	4	1	27	2
77+50E110+60N	1	58.8	27	1	2	1	27	4
78+50E106+00N	1	54.6	76	1	3	1	30	3
78+50E106+20N	1	47.2	29	2	3	2	24	1
78+50E106+40N20M	1	80.2	28	1	4	1	20	1
78+50E106+60N20M	1	31.7	39	1	4	1	22	8
78+50E106+80N20M	1	37.7	62	1	4	2	25	3
78+50E107+00N	1	51.2	41	1	5	1	36	6
78+50E107+20N	1	77.0	36	1	3	1	32	2
78+50E107+40N	1	45.1	33	1	3	1	19	1
78+50E107+60N20M	1	43.0	23	1	3	1	22	1
78+50E107+80N	1	45.8	30	1	3	2	26	4
78+50E108+00N20M	1	70.0	28	2	4	1	26	3
78+50E108+20N20M	1	19.7	20	1	4	1	19	2
78+50E108+40N	1	61.6	24	1	4	2	24	1
78+50E108+60N20M	1	55.1	29	1	3	1	24	23
78+50E108+80N	1	70.0	23	1	3	1	20	12
78+50E109+00N	1	97.0	23	1	3	1	24	6
79+50E105+00N	1	56.5	77	1	1	1	32	46
79+50E105+20N	1	50.8	62	2	3	1	25	2
79+50E105+40N20M	1	63.0	46	1	2	1	27	2
79+50E105+60N20M	1	42.5	28	1	3	1	25	5
79+50E105+80N20M	1	45.0	30	1	3	2	25	8
79+50E106+00N	1	55.7	84	1	1	1	38	12
79+50E106+20N	1	58.5	72	1	1	2	35	1
79+50E106+40N	1	60.4	84	1	2	3	37	4
79+50E106+60N	1	63.5	105	1	2	1	41	9
79+50E106+80N	1	57.9	121	1	1	2	42	10
79+50E107+00N	1	56.6	109	1	2	2	38	14
79+50E107+20N	1	53.6	38	2	2	2	31	9
79+50E107+40N20M	1	62.2	44	1	2	1	24	3
79+50E107+60N	1	60.0	18	1	2	1	20	13
79+50E107+80N20M	1	29.1	20	1	2	2	14	8
79+50E108+00N	1	45.7	60	1	1	1	25	7
84+50E101+00N20M	1	62.5	52	1	2	1	25	3
84+50E101+20N20M	1	58.8	34	1	3	1	22	2
84+50E101+40N	1	79.9	53	2	4	2	27	4
84+50E101+60N	1	67.1	57	1	2	1	27	1
84+50E101+80N	1	25.2	20	1	2	1	19	2
84+50E102+00N	1	91.1	45	1	3	1	23	7
84+50E102+20N	1	82.2	24	1	4	2	22	3
84+50E102+40N	1	59.2	63	1	2	1	24	12
84+50E102+60N	1	71.6	809	1	2	1	28	1420
84+50E102+80N	1	73.5	56	1	2	1	29	2
84+50E103+00N	1	92.3	45	1	1	1	27	5

COMPANY: CORONA CORPORATION — MIN-EN LABS ICP REPORT — (ACT:F31) PAGE 1 OF 3

PROJECT NO: MISTY E-88-13 O.B.8151 — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 8-1417/P5+6

ATTENTION: L.SALEKEN/G.CROOKER — (604)980-5814 OR (604)988-4524 ; TYPE SOIL GEOCHEM ; DATE:SEPTEMBER 16, 1988

(VALUES IN PPM)	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE
84+50E103+20N	.2	19640	47	1	46	.5	9	810	2.1	3	8	70070
84+50E103+40N	.6	28280	40	1	25	.6	10	660	.5	3	8	36120
84+50E103+60N	.2	13990	48	1	44	.7	8	1060	.8	6	8	42710
84+50E103+80N	.2	28130	36	2	61	.9	6	1130	1.1	14	8	51060
84+50E104+00N	.9	6750	25	1	80	.2	12	1520	.8	6	24	21750
85+00E98+60N	.4	13710	18	1	39	.6	11	800	1.4	7	9	41170
85+00E98+80N	.4	18990	30	1	46	.8	11	860	.9	8	8	52750
85+00E99+00N	.3	17940	38	1	42	.9	10	900	.5	9	8	52830
85+00E99+20N	1.2	30900	54	3	96	.9	11	880	1.6	12	28	66400
85+00E99+40N	.4	12940	16	1	42	.6	12	730	.9	8	8	37000
85+00E99+60N	1.4	24630	22	2	22	1.2	11	550	1.2	7	8	55730
85+00E99+80N	1.3	37070	19	4	70	1.5	13	1080	.9	9	7	48680
85+00E100+00N	1.6	31030	7	3	25	1.2	11	770	.5	4	9	42030
85+00E100+20N	1.1	22200	30	1	45	.8	13	1150	1.1	8	7	39660
85+00E100+40N	.6	33630	19	3	21	1.4	11	650	.8	4	9	49040
85+00E100+60N	.6	25110	36	3	47	1.0	11	1550	1.0	9	9	52000
85+00E100+80N	.3	15920	23	1	68	.7	7	1520	1.4	8	8	41340
85+00E101+00N	.4	15460	32	1	44	.5	10	1320	.6	6	9	30210
85+00E101+20N	.3	15070	35	1	43	.5	9	1270	.7	8	7	39410
85+00E101+40N	1.2	31710	28	2	25	.7	10	600	.6	4	29	20630
85+00E101+60N	.5	17630	33	1	39	.7	12	1120	.6	8	9	44910
85+00E101+80N	.6	12100	42	1	36	.6	13	1470	1.3	8	7	36180
85+00E102+00N	1.8	14210	37	1	32	.5	10	740	.5	4	18	15880
85+00E102+20N	1.0	10500	45	1	26	.6	10	1000	.7	3	10	17290
85+00E102+40N	.9	18460	50	1	49	.5	9	980	.8	6	8	57390
85+00E102+60N	.6	16780	51	1	57	.9	7	1070	.5	9	8	47540
85+00E102+80N	.3	26120	82	2	53	.9	10	2100	1.5	11	38	40430
85+00E103+00N	.1	24250	89	1	40	.5	8	1330	1.6	10	15	44660
85+00E103+20N	.2	16250	111	1	53	.7	8	1340	1.0	10	9	44610
85+00E103+40N	.1	12630	62	1	61	.8	5	1250	.5	10	9	31650
8?E107+75N	.2	22230	207	1	48	1.1	8	1950	1.9	12	8	42840
9?E101+50N	.4	32490	74	4	43	.6	11	1110	.7	7	11	77780
93E101+75N	.8	22600	88	1	53	.6	9	1160	.8	7	8	57360
95E101+00N	.3	10390	75	1	57	.7	8	950	1.1	6	9	44510
97E99+75	.4	29030	139	2	60	.8	6	980	.9	22	64	45490

(VALUES IN PPM)	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH
84+50E103+20N	580	39	4450	234	6	120	4	800	13	3	6	2
84+50E103+40N	670	38	2970	145	5	150	7	2140	12	3	4	1
84+50E103+60N	730	38	3720	1175	7	140	4	1590	20	3	9	1
84+50E103+80N	740	42	6030	2471	4	130	4	2030	23	5	11	1
84+50E104+00N	680	35	1290	139	6	150	7	800	11	3	17	1
85+00E98+60N	890	39	2960	905	10	140	7	990	22	4	8	1
85+00E98+80N	1100	43	5390	730	9	150	8	1230	19	4	7	1
85+00E99+00N	940	42	4590	1131	10	150	5	910	29	4	9	1
85+00E99+20N	1690	45	6280	792	11	210	10	800	33	3	7	2
85+00E99+40N	1060	37	2010	1061	20	170	4	640	25	5	8	1
85+00E99+60N	950	39	2430	987	15	420	5	690	20	7	4	1
85+00E99+80N	1460	43	7030	589	9	300	5	850	17	5	7	1
85+00E100+00N	800	41	3580	459	10	260	5	1160	25	6	5	1
85+00E100+20N	1090	41	5690	535	9	150	9	550	18	5	10	1
85+00E100+40N	820	40	2880	654	7	330	4	780	24	6	5	1
85+00E100+60N	1090	41	6340	607	7	220	5	760	23	5	10	2
85+00E100+80N	980	39	4180	1330	11	170	4	1850	24	2	11	1
85+00E101+00N	900	37	3020	513	9	150	7	1430	22	5	11	1
85+00E101+20N	900	38	3730	893	13	140	6	1230	24	4	11	1
85+00E101+40N	620	37	2250	288	7	140	8	1740	10	3	4	1
85+00E101+60N	720	38	3190	633	8	130	3	810	21	4	9	1
85+00E101+80N	850	37	3230	654	12	130	7	730	17	2	13	1
85+00E102+00N	590	35	800	177	14	140	8	790	10	3	9	1
85+00E102+20N	620	36	2230	134	7	140	9	580	6	3	11	1
85+00E102+40N	730	38	3830	560	9	140	3	1260	20	5	9	1
85+00E102+60N	830	39	4030	1695	10	140	5	1190	19	2	10	1
85+00E102+80N	910	44	7760	564	6	180	17	960	19	4	12	1
85+00E103+00N	730	41	6300	1087	4	150	12	2410	32	2	8	1
85+00E103+20N	840	39	3280	1353	5	140	4	950	31	4	11	1
85+00E103+40N	990	39	4480	2846	6	150	7	2790	30	3	9	1
89E107+75N	970	48	7750	806	5	170	16	990	44	5	13	1
93E101+50N	880	46	8160	484	1	140	7	1130	34	3	6	1
93E101+75N	950	41	5070	760	4	170	6	1100	84	4	10	1
95E101+00N	1030	38	2790	901	4	130	10	2160	35	3	10	1
97E99+75	1070	51	9470	1282	3	150	42	970	64	2	8	1

(VALUES IN PPM)	U	V	ZN	GA	SN	W	CR	AU-PPB
84+50E103+20N	1	86.8	42	1	2	1	29	5
84+50E103+40N	1	42.2	32	1	3	1	27	3
84+50E103+60N	1	72.9	40	1	2	1	27	4
84+50E103+80N	1	78.0	61	1	2	1	28	2
84+50E104+00N	1	99.3	30	1	4	2	20	1
85+00E98+60N	1	85.7	46	2	4	1	28	9
85+00E98+80N	1	88.1	66	2	3	1	33	4
85+00E99+00N	1	81.7	62	1	3	1	30	7
85+00E99+20N	1	85.9	98	2	2	1	36	6
85+00E99+40N	1	86.3	33	2	5	1	24	3
85+00E99+60N	1	38.3	64	2	6	1	23	8
85+00E99+80N	1	56.6	76	2	5	1	25	5
85+00E100+00N	1	45.7	53	2	3	1	27	1
85+00E100+20N	1	84.4	56	2	4	2	29	1
85+00E100+40N	1	38.0	69	2	5	1	24	4
85+00E100+60N	1	67.9	74	2	3	1	25	3
85+00E100+80N	1	69.0	57	1	3	1	23	4
85+00E101+00N	1	66.9	39	1	3	1	21	1
85+00E101+20N	1	76.9	41	1	3	1	24	2
85+00E101+40N	1	38.9	28	1	2	2	24	6
85+00E101+60N	1	93.5	38	1	4	1	27	3
85+00E101+80N	1	97.7	38	1	3	2	27	3
85+00E102+00N	4	52.9	22	1	3	1	18	6
85+00E102+20N	4	41.1	22	1	2	2	21	4
85+00E102+40N	1	72.2	46	1	2	2	25	2
85+00E102+60N	1	68.9	49	1	2	1	27	2
85+00E102+80N	1	61.5	82	1	2	5	32	37
85+00E103+00N	1	54.3	64	1	2	2	32	3
85+00E103+20N	1	74.8	52	1	3	2	25	2
85+00E103+40N	1	65.1	54	1	2	1	24	1
89E107+75N	1	63.4	108	1	1	2	30	4
93E101+50N	1	119.5	115	1	2	1	34	84
93E101+75N	1	89.0	78	1	3	2	26	4
95E101+00N	1	81.7	59	1	3	1	27	6
97E99+75	1	68.3	159	1	1	1	39	60

Appendix IV

ROCK SAMPLE DESCRIPTIONS

ROCK SAMPLE DESCRIPTIONS

Sample No.	Grid Coord.	Description
88-01	10275N 8400E	-float, silicified, 2-3 mm rusty quartz veinlets 5 ppb Au, 0.5 ppm Ag
88-02	10725N 8100E	-float, vitreous quartz with rusty fractures 17 ppb Au, 2.0 ppm Ag
88-03	10760N 8085E	-float, vitreous quartz with rusty fractures 40 ppb Au, 1.8 ppm Ag
88-04	11000N 8100E	-2-6 cm wide quartz veinlet, rusty boxworks 12 ppb Au, 1.8 ppm Ag
88-05	11225N 8100E	-float, white quartz, minor rustiness 21 ppb Au, 4.0 ppm Ag
88-06	10125N 8275E	-5 cm wide quartz vein, drusy cavities, 1% ga, 18 ppb Au, 6.1 ppm Ag
88-07	10160N 6900E	-float, 2-3 cm wide white quartz veinlet in hbl diorite, 8 ppb Au, 1.2 ppm Ag
88-08	10175N 7850E	-grab, 1-4 cm wide quartz vein within 20 cm wide shear, 7 ppb Au, 3.6 ppm Ag
88-09	10225N 7850E	-grab, 1-5 cm wide quartz veinlets occur over 60 cms, **460 ppb Au, 27.3 ppm Ag**
88-10	10985N 7900E	-float, quartz, boxworks, ½ % py, fractures **625 ppb Au**, 4.6 ppm Ag
88-11	11225N 7900E	-15 cm chip, white quartz vein with rusty fractures, 10 ppb Au, 3.8 ppm Ag
88-12	10200N 7810E	-grab, 20 cm wide quartz vein and breccia zone, 4-5% py, **690 ppb Au, 10.7 ppm Ag**
88-13	10500N 7860E	-grab, 20-30 cm wide quartz vein, minor boxworks, 35 ppb Au, 1.5 ppm Ag
88-14	10625N 7850E	-grab, 3-6 cm wide white quartz vein, 21 ppb Au, 1.5 ppm Ag
88-15	10975N 7800E	-float, minor boxworks, 10 ppb Au, 2.3 ppm Ag
88-16	11175N 7780E	-float, vitreous quartz, mo on fractures 7 ppb Au, 2.8 ppb Ag

88-17	11175N 7820E	-float, vitreous quartz, 5% py 10 ppb Au, 2.3 ppm Ag
88-18	11375N 7700E	-float, fractured, rusty quartz, chloritic inclusions, ½% py, 304 ppb Au, 2.0 ppm Ag
88-19	11325N 7550E	-10 cm chip, quartz vein, ¼% mo, py, on fractures, 11 ppb Au, 2.6 ppm Ag
88-20	11325N 7550E	-12 cm chip, quartz vein, ½% mo, py, on fractures, 4 ppb Au, 2.2 ppm Ag
88-21	10550N 6900E	-float, white quartz, 1-2% py on fractures, 12 ppb Au, 2.1 ppm Ag
88-22	11400N 6900E	-float, white quartz, 1% py, minor boxworks 197 ppb Au, 16.0 ppm Ag
88-23	10300N 8400E	-float, quartz, rusty boxworks, 10% py 1840 ppb Au, 7.2 ppm Ag
88-24	10300N 8400E	-float, quartz, rusty, 2-4% ga 1100 ppb Au, 325.3 ppm Ag
88-25	10575N 7050E	-20 cm chip, quartz, rusty boxworks, 5% py on fractures, 485 ppb Au, 3.7 ppm Ag
88-26	10575N 7050E	-25 cm chip, quartz, chloritic inclusions, up to 5% py, 325 ppb Au, 4.0 ppm Ag
88-27	10575N 7050E	-18 cm chip, quartz, rusty fractures 158 ppb Au, 3.7 ppm Ag
88-28	10550N 6900E	-12 cm chip, quartz, rusty fractures 4 ppb Au, 2.1 ppm Ag
88-29	10325N 6800E	-float, quartz, fractured, rusty, 1% py 2 ppb Au, 2.5 ppm Ag
88-30	10925N 6625E	-float, rusty quartz, metased. inclusions 6 ppb Au, 2.0 ppm Ag
88-31	10950N 6635E	-float, quartz, rusty fractures 5 ppb Au, 2.2 ppm Ag
88-32	11065N 6700E	-float, quartz, metased. inclusions, rusty boxworks, 4 ppb Au, 2.5 ppm Ag
88-33	10150N 7640E	-float, quartz, rusty fractures, 2 ppb Au, 2.8 ppm Ag
88-34	10120N 7540E	-float, white quartz, rusty fractures, 1 ppb Au, 2.3 ppm Ag

88-35	10975N 7550E	-20 cm chip, white quartz, rusty fractures, 6 ppb Au, 2.0 ppm Ag
88-36	11325N 7550E	-float, white quartz, rusty fractures, 1 ppb Au, 2.0 ppm Ag
88-37	10700N 7225E	-float, white quartz, rusty fractures, 1% py tr asp?, 496 ppb Au, 10.7 ppm Ag
88-38	10615N 7180E	-float, white quartz, 1% py, tr ga?, 125 ppb Au, 2.3 ppm Ag
88-39	10550N 7200E	-grab, weakly silicified, rusty dyke, 1-2% boxworks, 14 ppb Au, 2.2 ppm Ag
88-40	10935N 7315E	-20 cm chip, quartz & rusty shear, asp, 1000 ppb Au, 3.8 ppm Ag
88-41	11225N 7300E	-grab, silicified zone, up to 10% py, tr ga 17 ppb Au, 4.9 ppm Ag
88-42	11225N 7300E	-1 m chip, silicified zone, minor boxworks, 7 ppb Au, 1.7 ppm Ag
88-43	11310N 7165E	-grab, 4 cm white quartz vein, rusty fractures 187 ppb Au, 7.9 ppm Ag
88-44	11240N 7210E	-float, silicified, rusty fractures & boxworks 10 ppb Au, 2.5 ppm Ag
88-45	11200N 7100E	-float, white quartz, rusty fractures, 6 ppb Au, 2.1 ppm Ag
88-46	11275N 7000E	-float, vitreous quartz, 1-2% py, tr asp 1300 ppb Au, 2.3 ppm Ag
88-47	11300N 7000E	-float, silicified, 1-2% py, 22 ppb Au, 1.1 ppm Ag
88-48	10810N 9820E	-float, white quartz, minor boxworks, 1% py, tr ga, 21 ppb Au, 3.0 ppm Ag
88-49	10175N 9400E	-float, white quartz, rusty fractures, 8 ppb Au, 2.8 ppm Ag
88-50	10225N 9340E	-float, grey metased, 5% diss py, 6 ppb Au, 0.5 ppm Ag
88-51	10800N 8850E	-float, quartz stockwork, rusty intrusive, 4% py, 20 ppb Au, 14.7 ppm Ag
88-52	10800N 8850E	-float, selected sample, stockwork, 1% py 5-10% ga & sp, 2150 ppb Au, 947.9 ppm Ag

88-53	10725N 8600E	-grab, rusty, pyritic, weakly silicified diorite, 36 ppb Au, 25.8 ppm Ag
88-54	10700N 8300E	-grab, rusty, weakly silicified diorite, 20 ppb Au, 12.5 ppm Ag
88-55	11310N 6710E	-1.0 m chip, quartz stockwork, gf, ½% py, 6 ppb Au, 2.7 ppm Ag
88-56	11310N 6710E	-1.3 m chip, rusty quartz stockwork, gf, 4 ppb Au, 3.9 ppm Ag
88-57	11310N 6710E	-1.2 m chip, rusty quartz stockwork, gf, 10 ppb Au, 1.8 ppm Ag
88-58	11310N 6710E	-0.9 m chip, rusty quartz stockwork, minor gf 2 ppb Au, 2.5 ppm Ag
88-59	11310N 6710E	-1.0 m chip, rusty quartz stockwork, ½% py, 7 ppb Au, 0.9 ppm Ag
88-60	11310N 6710E	-1.0 m chip, rusty quartz stockwork, 5 ppb Au, 1.7 ppm Ag
88-61	11310N 6710E	-1.3 m chip, rusty quartz stockwork, 6 ppb Au, 1.3 ppm Ag
88-62	11275N 6750E	-float, white quartz, 1-2% rusty boxworks, 2 ppb Au, 1.8 ppm Ag
88-63	11250N 6745E	-float, quartz, 1-2% py, tr mo, 1 ppb Au, 1.5 ppm Ag
88-64	11225N 6765E	-float, rusty, vuggy quartz, 15% boxworks, 5 ppb Au, 1.7 ppm Ag
88-65	11160N 6720E	-float, quartz stockwork, 3% boxworks, 2 ppb Au, 2.0 ppm Ag
88-66	11160N 6720E	-float, quartz, 1% py, 2% rusty boxworks, 1 ppb Au, 1.7 ppm Ag
88-67	10660N 7245E	-float, vitreous quartz, 2% boxworks, 4 ppb Au, 2.3 ppm Ag
88-68	10780N 7430E	-float, quartz, 5% boxworks, 2% py, 22 ppb Au, 2.0 ppm Ag
88-69	10925N 7100E	-float, silicified, 10% boxworks, 6 ppb Au, 1.3 ppm Ag
88-70	10825N 7080E	-grab, translucent quartz, 5% boxworks, tr py 5 ppb Au, 2.6 ppm Ag

88-71	10600N 8415E	-.15 m chip, white quartz, 1% ga, 14 ppb Au, 25.6 ppm Ag
88-72	10600N 8415E	-.4 m chip, quartz & rusty shear, 1% ga, 610 ppb Au, 22.3 ppm Ag
88-73	10600N 8415E	-.2 m chip, quartz & rusty shear, ½% ga, 158 ppb Au, 11.3 ppm Ag
88-74	10620N 7950E	-float, vitreous quartz, minor boxworks, 18 ppb Au, 2.7 ppm Ag
88-75	Creek Vein	-.75 m chip, quartz bx & clay alt wallrock, tr py, boxworks, 100 ppb Au, 8.0 ppm Ag
88-76	Creek Vein	-.95 m chip, quartz & quartz stockwork, mn stain, boxworks, 165 ppb Au, 29.6 ppm Ag
88-77	Creek Vein	-select, 2 cm shear & quartz, 15% py, 10% asp, tr cp, ga, 4200 ppb Au, 205.7 ppm Ag
88-78	Creek Vein	-1.05 m chip, quartz & quartz bx, tr py, boxworks, 100 ppb Au, 12.0 ppm Ag
88-79	Creek Vein	-.75 m chip, weakly altered wallrock, 41 ppb Au, 2.0 ppm Ag
88-80	Creek Vein	-.75 m chip, fractured quartz, grey sulphides, tr cp, ½% py, 1440 ppb Au, 30.5 ppm Ag
88-81	Creek Vein	-.5 m chip, weak quartz stockwork, 42 ppb Au, 5.4 ppm Ag
88-82	Creek Vein	-.4 m chip, rusty, white, fractured quartz, tr py, boxworks, 17 ppb Au, 4.2 ppm Ag
88-83	Creek Vein	-.65 m chip, quartz & quartz stockwork, rusty, boxworks, 20 ppb Au, 3.3 ppm Ag
88-84	Creek Vein	-.85 m chip, rusty, altered wallrock, minor silicification, 3 ppb Au, 0.5 ppm Ag
88-85	Creek Vein	-.50 m chip, quartz, 2% rusty boxworks, tr ga 120 ppb Au, 14.1 ppm Ag
88-86	Creek Vein	-1.05 m chip, alterted wallrock, 2% py, 8 ppb Au, 0.3 ppm Ag
88-87	Creek Vein	-.5 m chip, quartz, rusty boxworks, tr ga, 1910 ppb Au, 33.8 ppm Ag
88-88	Creek Vein	-.55 m chip, fractured, crushed quartz, ½ py, 222 ppb Au, 5.8 ppm Ag

88-89	Creek Vein	-.65 m chip, rusty, crushed quartz, 1% ga, mal 2100 ppb Au, 19.7 ppm Ag
88-90	Creek Vein	-grab, quartz & quartz bx, 2% py, tr cpy & ga, 36 ppb Au, 27.3 ppm Ag
88-91	Creek Vein	-1.0 m chip, rusty quartz & argillite, tr py, 61 ppb Au, 2.3 ppm Ag
88-92	Creek Vein	-1.0 m chip, quartz and argillite, 1% py, 4 ppb Au, 0.5 ppm Ag
88-93	Creek Vein	-.35 m chip, quartz, boxworks, minor py, 62 ppb Au, 12.4 ppm Ag
88-94	Creek Vein	-1.0 m chip, fractured quartz, 1% py, asp, tr ga, 1650 ppb Au, 17.3 ppm Ag
88-95	Creek Vein	-0.5 m chip, fractured quartz, boxworks, tr sp, ga, 1% asp, 2000 ppb Au, 23.3 ppm Ag
88-96	Creek Vein	-0.6 m chip, quartz, boxworks, tr ga, 1% py & asp, 776 ppb Au, 60.5 ppm Ag
88-97	Creek Vein	-0.5 m chip, vuggy, rusty quartz, 280 ppb Au, 4.3 ppm Ag
88-98	Creek Vein	-0.2 m chip, quartz, rusty boxworks, 21 ppb Au, 2.2 ppm Ag
88-99	Moss Vein	-1.2 m chip, quartz, rusty boxworks, ½% py, 410 ppb Au, 2.7 ppm Ag
88-100	Moss Vein	-1.2 m chip, quartz, rusty boxworks, tr py, 550 ppb Au, 2.4 ppm Ag
88-101	Moss Vein	-select sample, quartz, rusty boxworks, 1% py ½% ga, 425 ppb Au, 11.1 ppm Ag
88-102	Moss Vein	-0.75 m chip, quartz, rusty boxworks, tr py, 540 ppb Au, 6.6 ppm Ag
88-103	Moss Vein	-0.75 m chip, quartz & quartz bx, rusty boxworks ½% py, 200 ppb Au, 3.8 ppm Ag
88-104	Moss Vein	-grab, acicular white sulphide?, 103 ppb Au, 0.5 ppm Ag
88-105	Moss Vein	-0.4 m chip, quartz with narrow shears, ½% py 202 ppb Au, 3.1 ppm Ag
88-106	Moss Vein	-1.0 m chip, wallrock with minor quartz stockwork 65 ppb Au, 1.8 ppm Ag

88-107	Moss Vein	-0.4 m chip, quartz, minor shearing, 540 ppb Au, 9.8 ppm Ag
88-108	Moss Vein	-.22 m chip, quartz, rusty boxworks, 2% py, 1220 ppb Au, 11.5 ppm Ag
88-109	Moss Vein	-cuttings from bx zone, 280 ppb Au, 1.2 ppm Ag
88-110	Moss Vein	-0.75 m chip, quartz breccia, rusty boxworks, 1% py, 205 ppb Au, 1.3 ppm Ag

Appendix V

COST STATEMENT

COST STATEMENT

SALARIES	
- **Grant Crooker, Geologist** July 16, 17, 21-23, 25-31, August 1-26, 1988 38 days @ $ 325/day	$ 12,350.00
- **John Green, Field Assistant** July 25-31, Aug. 1-21, 1988 28 days @ $ 200.00/day	5,600.00
- **Lee Mollison, Field Assistant** July 25-31, Aug. 1-23, 1988 30 days @ $ 200.00/day	6,000.00
- **Harold Smith, Field Assistant** August 13-18, 1988 6 days @ $ 200.00/day	1,200.00
GEOPHYSICAL INTERPRETATION	975.00
MEALS and ACCOMMODATION	
Meals	
- Grant Crooker - 28 days @ $ 21.85/day	611.80
- John Green - 28 days @ $ 21.85/day	611.80
- Harold Smith - 6 days @ $ 21.85/day	131.10
- Lee Mollison - 28 days @ $ 21.85/day	611.80
Hotel	
- 10 days @ $ 80.30	803.00
Camp Rental	
90 man days @ $ 40.00/day	3,600.00
TRANSPORTATION	
- Airfare, Terrace	557.37
- Taxi, parking, etc.	54.50
- Vehicle Rental(Ford 3/4 ton 4x4) July 25-31, Aug. 1-21, 1988 28 days @ $ 60.00/day	1,680.00
- Gasoline	335.00
- Helicopter(206B) 7.6 hours @ $ 572.00/hour	4,347.20

EQUIPMENT RENTAL

- Magnetometer - Scintrex MP-2 July 25-31, Aug. 1-21, 1988 28 days @ $ 25.00/day	700.00
- VLF EM - Geonics EM 16 July 24-31, Aug. 1-22, 1988 30 days @ $ 25.00/day	750.00
- Jack Hammer and Steel	700.00
- Radio	75.00

SUPPLIES

- Hipchain thread, flagging, camp supplies, blasting supplies, etc.	1,436.36

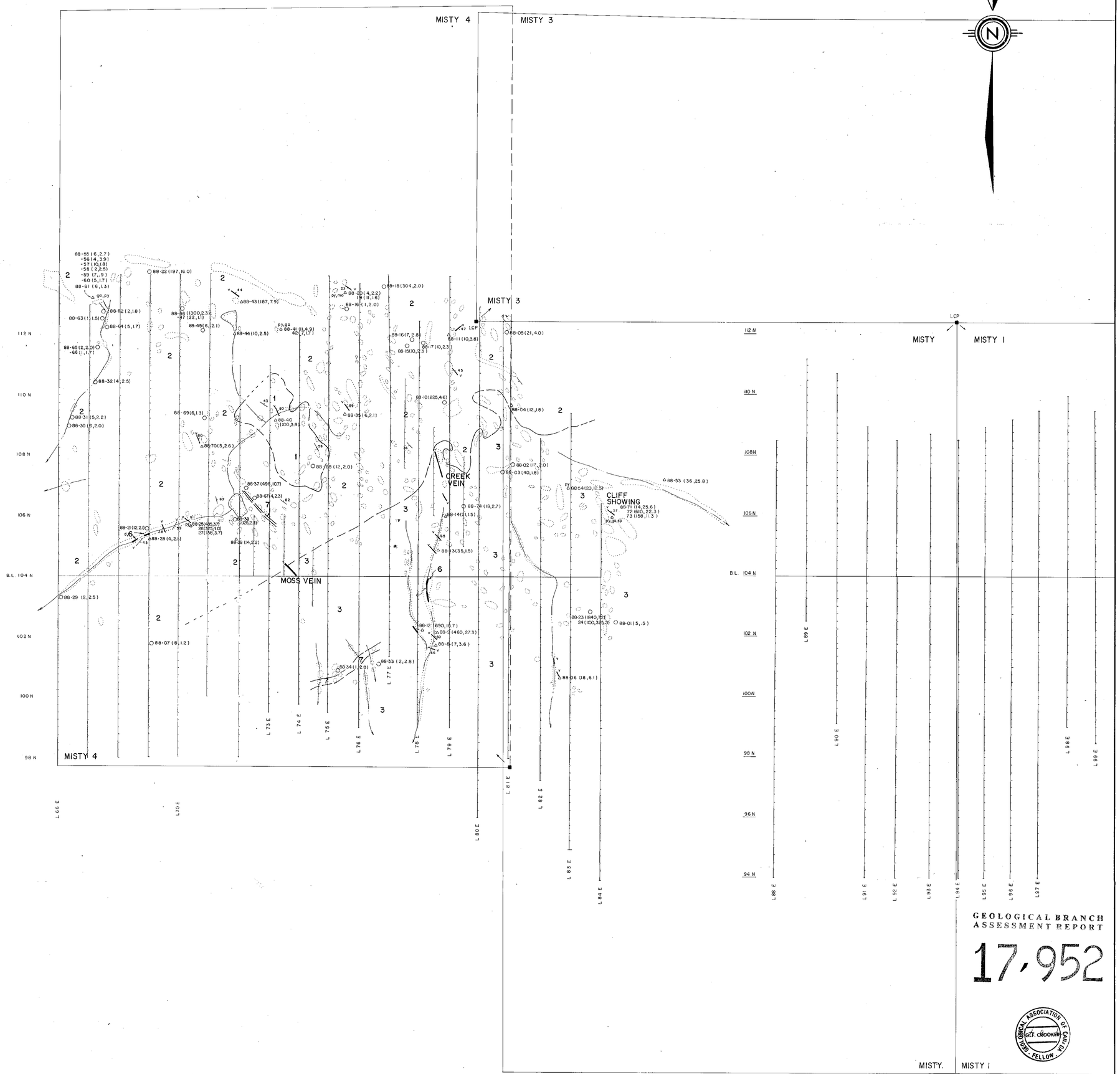
FREIGHT	141.35

ANALYSIS

- 110 rock samples, 31 element ICP, Au-fire @ $ 17.25/sample	1,897.50
- 560 soil samples, 31 elementICP, Au-fire @ $ 15.25/sample	8,540.00
DRAUGHTING	627.28

PREPARATION of REPORT

- Secretarial, reproduction,	663.94
TOTAL $	55,000.00



LEGEND

- 1 METASANDSTONE
- 2 METAARGILLITE
- 3 HORNBLENDE DIORITE
- 6 FELDSPAR PORPHYRY ANDESITE DYKE
- 7 FELSIC DYKE
- OUTCROP
- CONTACT — defined, approx., assumed
- QUARTZ VEIN
- DYKE
- BEDDING
- SHEARING
- GRID LINE
- ○ 88-31 (5,2.2) QUARTZ FLOAT SAMPLE — Sample No. (Au ppb, Ag ppm)
- △ 88-70 (5,2.6) BEDROCK " " " " (" , ")
- CREEK
- LAKE

py PYRITE
mo MOLYBDENITE
ga GALENA
sp SPHALERITE
gr GRAPHITE

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,952

GEOLOGICAL ASSOCIATION OF CANADA
G.F. CROCKER
FELLOW

West 1/2 ① East 1/2 ②

MAP SCALE
0 50 100 200 300 400
METERS

NTS 103 I/10 & 15 W

REVISIONS	No	Date	MADE BY	DESCRIPTION
	1			
	2			
	3			
	4			
	5			

DATE	DRAWN BY	CHECKED	APPROVED
OCT. 1988			

CORONA CORPORATION

OFFICE	DEPARTMENT

MISTY PROJECT

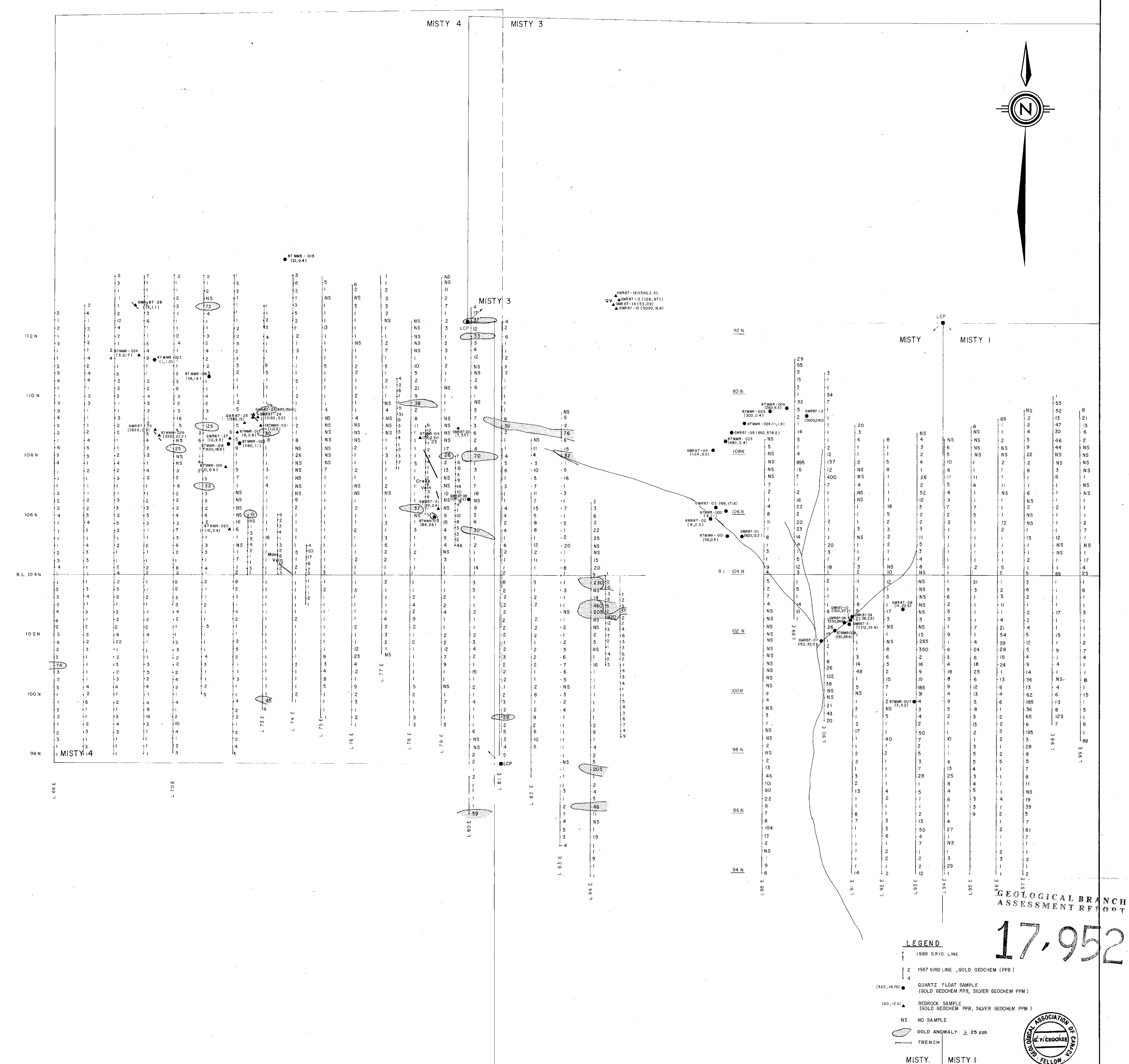
CLAIM GEOLOGY

MAP INDEX NUMBER	SCALE	DRAWING NUMBER
	1: 5,000	4

MISTY. MISTY 1

VANGAL 1986

CHONG



West 1/2 | East 1/2

MAP SCALE

0 50 100 200 300 400

METERS

NTS 103 I / 10 & 15 W

No	Date	MADE BY	DESCRIPTION
1			
2			
3			
4			
5			

REVISIONS

DATE	DRAWN BY	CHECKED	APPROVED

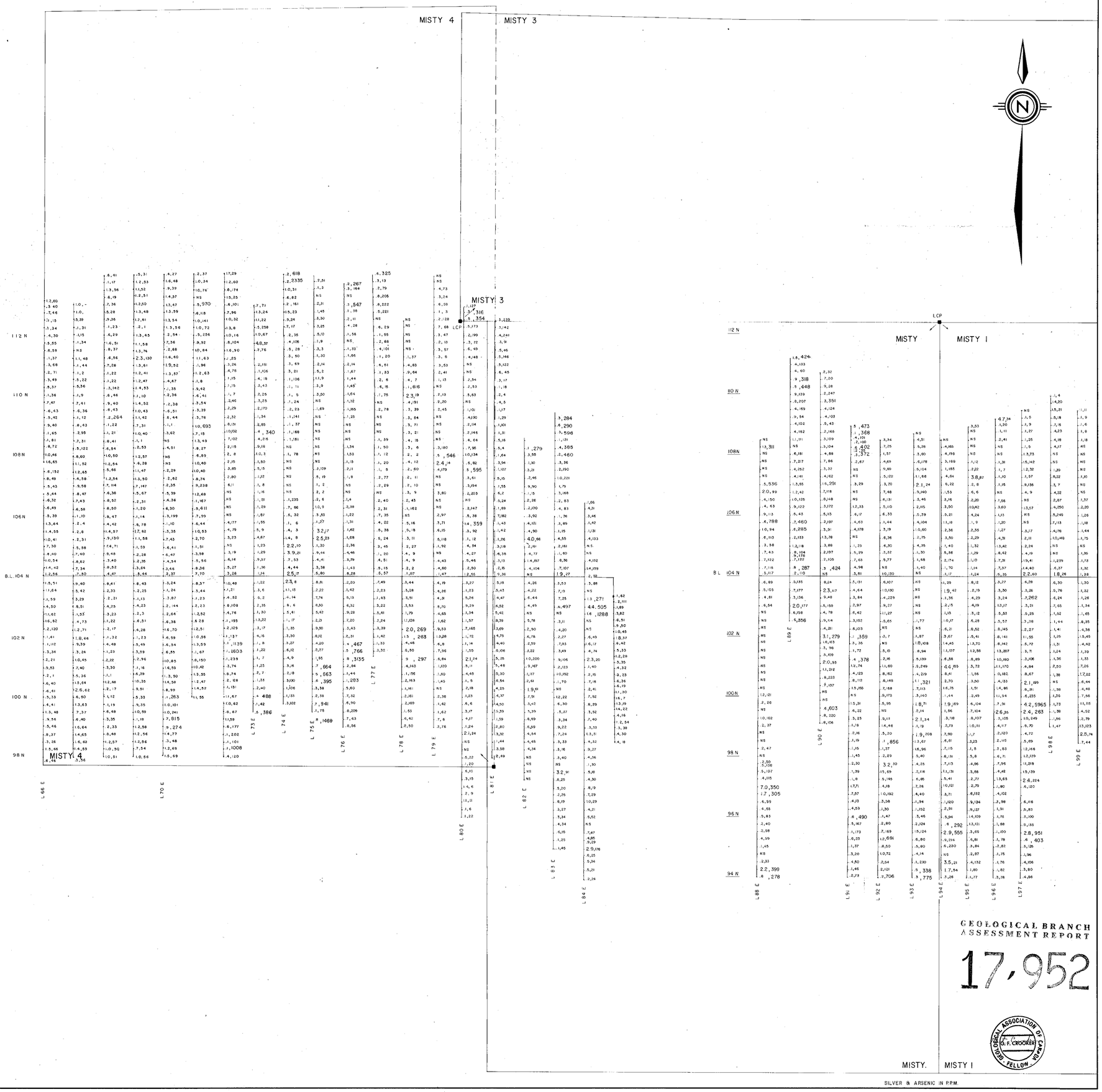
CORONA CORPORATION

OFFICE	DEPARTMENT

MISTY PROJECT

GEOCHEMICAL PLAN
Au IN PPB

MAP INDEX NUMBER	SCALE	DRAWING NUMBER
	1: 5,000	7



GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,952

GEOLOGICAL ASSOCIATION OF CANADA
F. CROOKER
FELLOW

SILVER THRESHOLD : 1.7 ppm
ARSENIC THRESHOLD : 260 ppm

All anomalous values shown in large numbers.

t 1988 SAMPLE
1987 "

West 1/2 East 1/2

MAP SCALE
0 50 100 200 300 400
METERS
NTS 103 I/10 B 15 W

REVISIONS	No	Date	MADE BY	DESCRIPTION
	1			
	2			
	3			
	4			
	5			

DATE	DRAWN BY	CHECKED	APPROVED
OCT. 1988			

CORONA CORPORATION

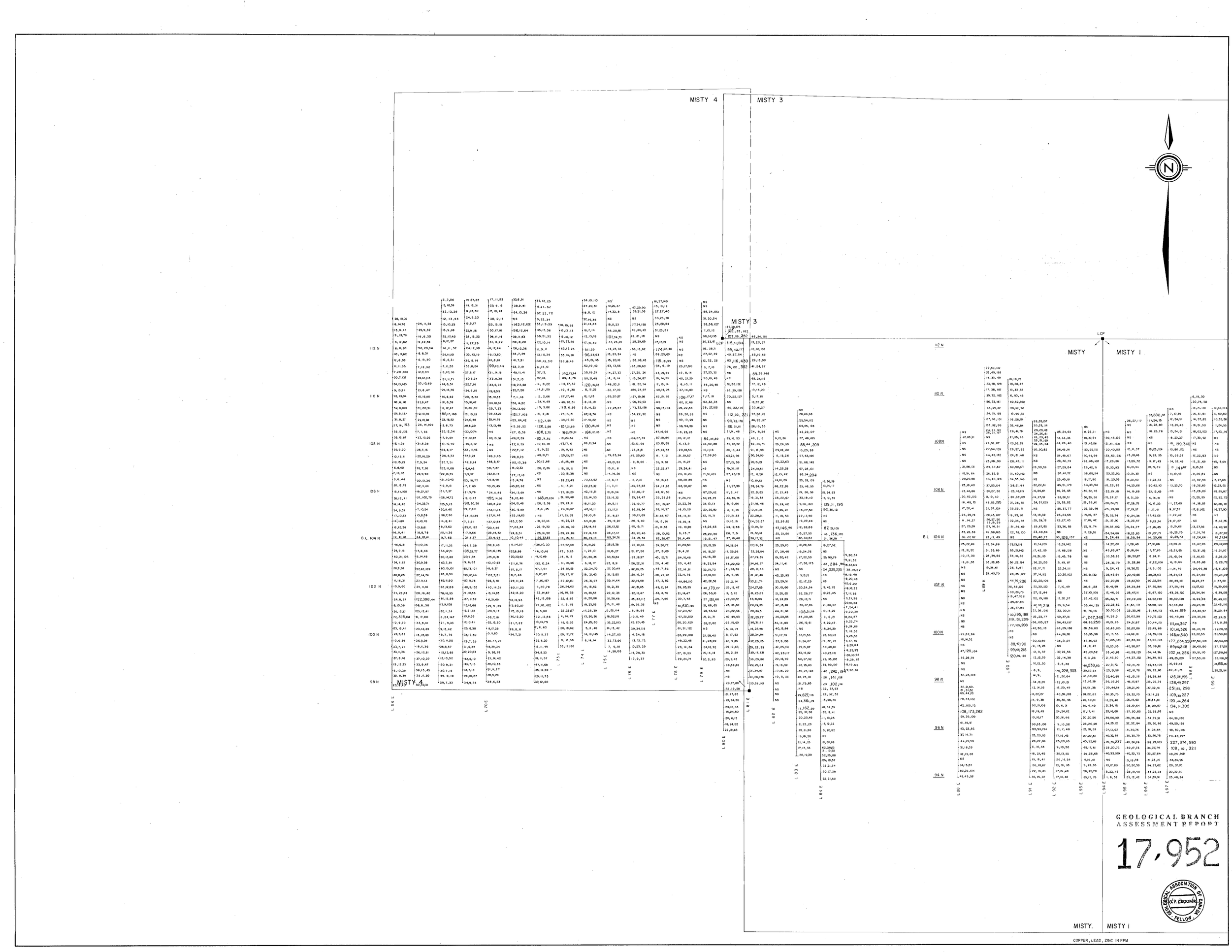
OFFICE	DEPARTMENT

MISTY PROJECT

GEOCHEMICAL PLAN
Ag As

MAP INDEX NUMBER	SCALE	DRAWING NUMBER
	1:5,000	8

VANGAL 16x24



COPPER, LEAD, ZINC IN PPM

COPPER THRESHOLD : 84 ppm
LEAD THRESHOLD : 110 ppm
ZINC THRESHOLD : 189 ppm

All anomalous values shown in large numbers.

1988 SAMPLE
1987 "

West 1/2 East 1/2

MAP SCALE
0 50 100 200 300 400
METERS
NTS 103 I/10 & 15 W

REVISIONS	No	Date	MADE BY	DESCRIPTION
	1			
	2			
	3			
	4			
	5			
DATE		DRAWN BY	CHECKED	APPROVED
OCT. 1988				

CORONA CORPORATION

OFFICE	DEPARTMENT

MISTY PROJECT

GEOCHEMICAL PLAN
Cu, Pb, Zn

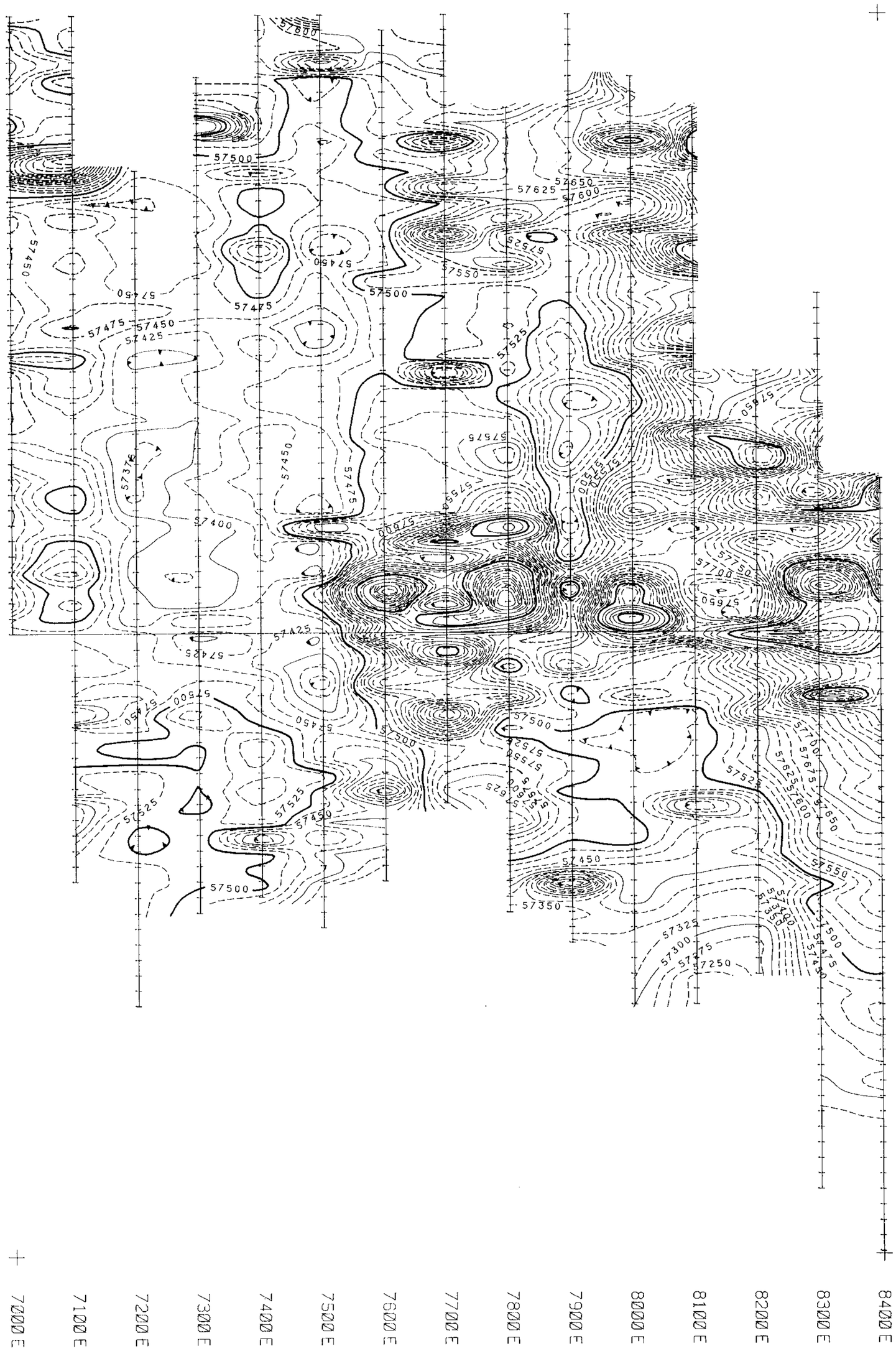
MAP INDEX NUMBER	SCALE	DRAWING NUMBER
	1:5,000	9

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,952

CANADIAN INSTITUTE OF MINING AND METALLURGY
F.F. CROOKER
FELLOW

VANCAL-1243

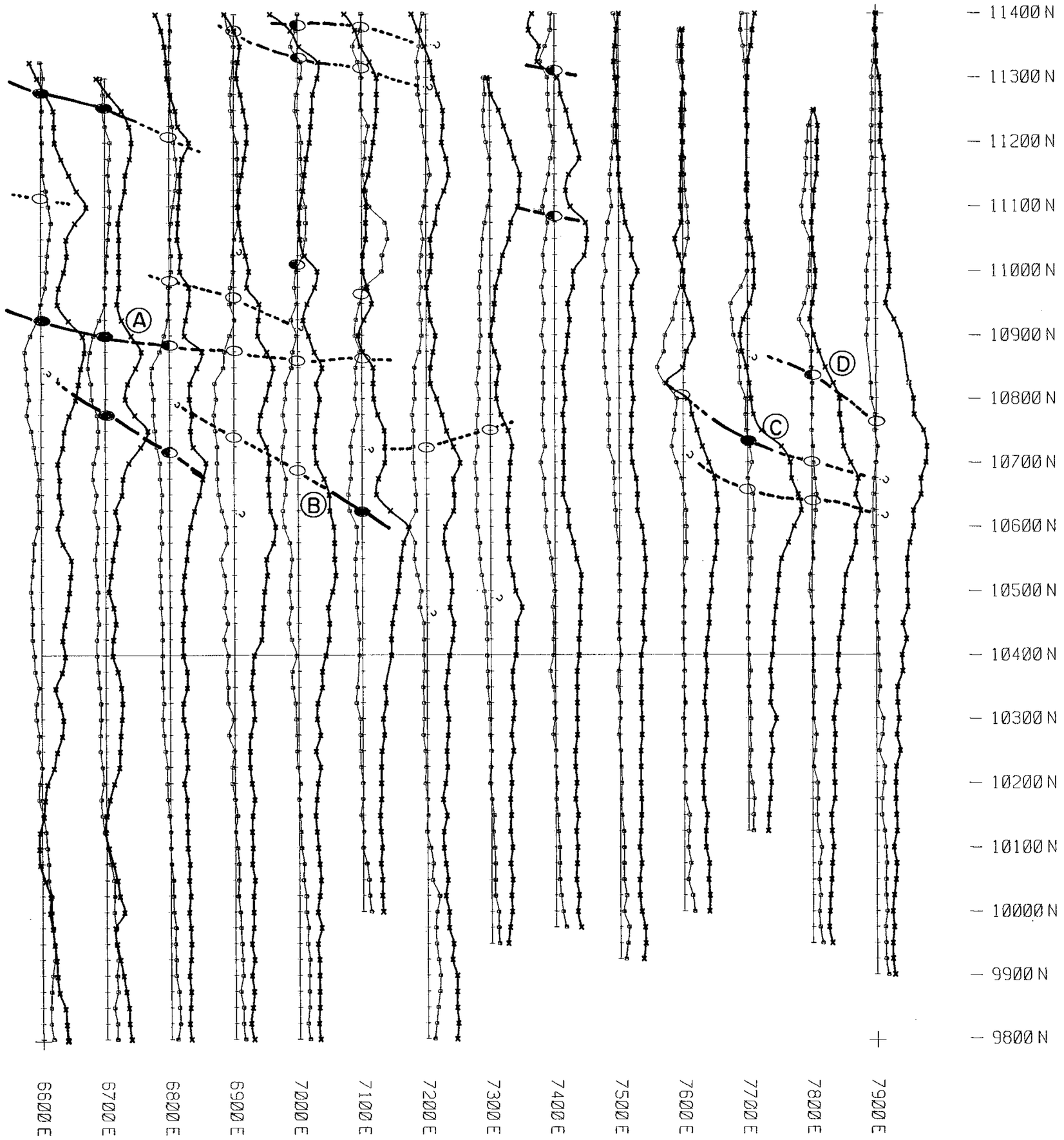


GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,952

GEOLOGICAL ASSOCIATION OF CANADA
G. F. CROOKER
FELLOW

SURVEYED BY: GRANT CROOKER	DRAWN BY: INTERPRETEX	CORONA CORPORATION VANCOUVER, B.C.	TOTAL FIELD MAGNETIC CONTOURS TERRACE AREA, SKEENA MINING DIVISION, BRITISH COLUMBIA MISTY PROJECT REPORT BY: GRANT CROOKER DATA COMPILATION BY: INTERPRETEX RES.	SCALE: 1:5000
MAGNETIC CORRECTIONS BY TIE BACK METHOD	DATE: OCT. 13/88			PROJECT NO.: E-88-13
CONTOUR INTERVAL = 25 GAMMAS	FIGURE # 10			N.T.S. NO.: 103I/10W,15W



N

VLF-EM ANOMALY - WEAK, MEDIUM, STRONG

INTERPRETED VLF-EM - WEAK, MEDIUM, STRONG

(A) CONDUCTOR SYSTEM LABEL

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,952

0.0 100.0 200.0 400.0

GEOLOGICAL ASSOCIATION OF CANADA
C.F. CROOKER
FELLOW

SURVEYED BY: GRANT CROOKER	DRAWN BY: INTERPRETEX	CORONA CORPORATION VANCOUVER, B.C.	VLF-EM IN-PHASE & QUADRATURE PROFILES TERRACE AREA, SKEENA MINING DIVISION, BRITISH COLUMBIA MISTY PROJECT REPORT BY: GRANT CROOKER DATA COMPILATION BY: INTERPRETEX RES.	SCALE: 1:5000
CUTLER & ANNAPOLIS TX., FACING NORTHERLY	DATE: OCT. 13/88			PROJECT NO.: E-88-13
PROFILE SCALE: 1 CM. = 50 PERCENT	FIGURE # 11			N.T.S. NO.: 103I/10W,15W