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REPORT ON
GRID SOIL GEOCHEMISTRY
OF THE
TAS EAST PROPERTY
OMINECA MINING DIVISION
NTS 93K/16W
Lat.: 54° 55' N. Long.: 124° 15' W.
BY
Uwe Schmidt, B.Sc., F.G.A.C.

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VANCOUVER, B.C.

GEOLOGICAL BRANCH
ASSESSMENT REPORT

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REPORT ON
GRID SOIL GEOCHEMISTRY
OF THE
TAS EAST PROPERTY
OMINECA MINING DIVISION

NTS 93K/16

Lat.: 54° 55' N. Long.: 124° 15' W.

BY

Uwe Schmidt, B.Sc., F.G.A.C.

NORTHWEST GEOLOGICAL CONSULTING LTD.

FOR

FRASER EXPLORATIONS LTD.

Dec. 6, 1988

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1. SUMMARY AND RECOMMENDATIONS

The Tas East property is located in the Omineca Mining division, 55 km north of Fort St. James, B.C.

The claims cover the eastern flank of an aeromagnetic high which is associated with two types of gold mineralization. The gold mineralization is located on the Tas property which lies immediately to the west of the property. This property has been explored continuously since 1984 by Noranda Exploration Company. The most important gold occurrence on the Tas property lies within 500 metres of the western Tas East property boundary.

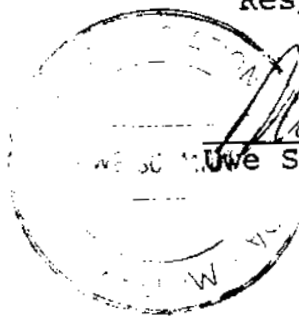
A grid geochemical soil survey was carried out by Northwest Geological Consulting Ltd. in August 1988, on behalf of Fraser Explorations Ltd.

Eight gold anomalies were outlined, but all areas are overburden covered and no outcrop was located on the grid.

An extension of grid geochemical sampling is recommended in the southwest corner of the grid where one of the anomalies is open to the west.

A VLF-EM and magnetometer survey of the grid is recommended. The VLF-EM survey may be able to define massive sulphide mineralization of the Tas type which is associated with north-trending shear zones. The magnetic survey may aid in anomaly definition and may be useful as a mapping tool.

Respectfully submitted,



Uwe Schmidt
Uwe Schmidt, B.Sc., F.G.A.C.

2. INTRODUCTION

The Tas East property was staked in 1986 by a prospecting partnership which includes A.D. Halleran, A.A. Halleran and the writer. The property is located 55 km north of Fort St. James, B.C. and lies east of and is contiguous to the Tas property of Noranda Exploration Company Ltd.

In 1988, Fraser Explorations Ltd. acquired an option to earn a 100 % interest in the property. Fraser Explorations funded a grid soil geochemical survey of the property which was carried out by Northwest Geological Consulting Ltd. during the period from August 2 to September 1, 1988.

The field crew consisted of geologist A. A. Halleran, the writer, and field assistants J. Lambert, L. Ho, L. Bergeron and M. Schultz. A program of line-cutting and grid soil sampling was carried out in two areas of the property. In total, 1923 samples were collected.

The claims cover the possible eastern extension of gold mineralization of the "Ridge Zone", located on Noranda's Tas property. The Ridge Zone and the Tas East properties lie along the flanks of a regional magnetic anomaly which is caused by a magnetite and chalcopyrite bearing intrusions.

This area was first explored for porphyry copper mineralization in 1968 and 1969 but there is no record of any previous work prior to the staking of the present claims.

3. PROPERTY, LOCATION AND ACCESS

The Tas East property consists of 8 mineral claims totalling

156 units and having an area of 3,900 hectares (9,637 acres). The claims are located 55 km. north of Ft. St. James, B.C. in the Omineca Mining Division.

The claims were staked by A.A. Halleran and A.D. Halleran during the period from June, 1986 to April, 1988. Fraser Explorations Ltd. has an option to acquire a 100% interest in the claims.

The property is located on NTS map sheet 93K/16 and the geographic coordinates of the approximate centre of the property are 54° 55' N. latitude and 124° 15' W. longitude.

The details of the claims are as follows:

CLAIM NAME	CLAIM GROUP	NO.OF UNITS	RECORD NO.	RECORDING DATE
H&H 1	SOUTH	20	7671	July 7, 1986
H&H 2	SOUTH	20	7672	July 7, 1986
Sep 1	NORTH	20	7972	Oct. 9, 1986
Mach 1	NORTH	20	8828	Sept. 8, 1987
Mach 2	NORTH	20	8829	Sept. 8, 1987
Mach 3	SOUTH	20	8830	Sept. 8, 1987
Tez 3	NORTH	20	9379	Apr. 27, 1988
Tez 4	SOUTH	16	9380	Apr. 27, 1988

Total		156		

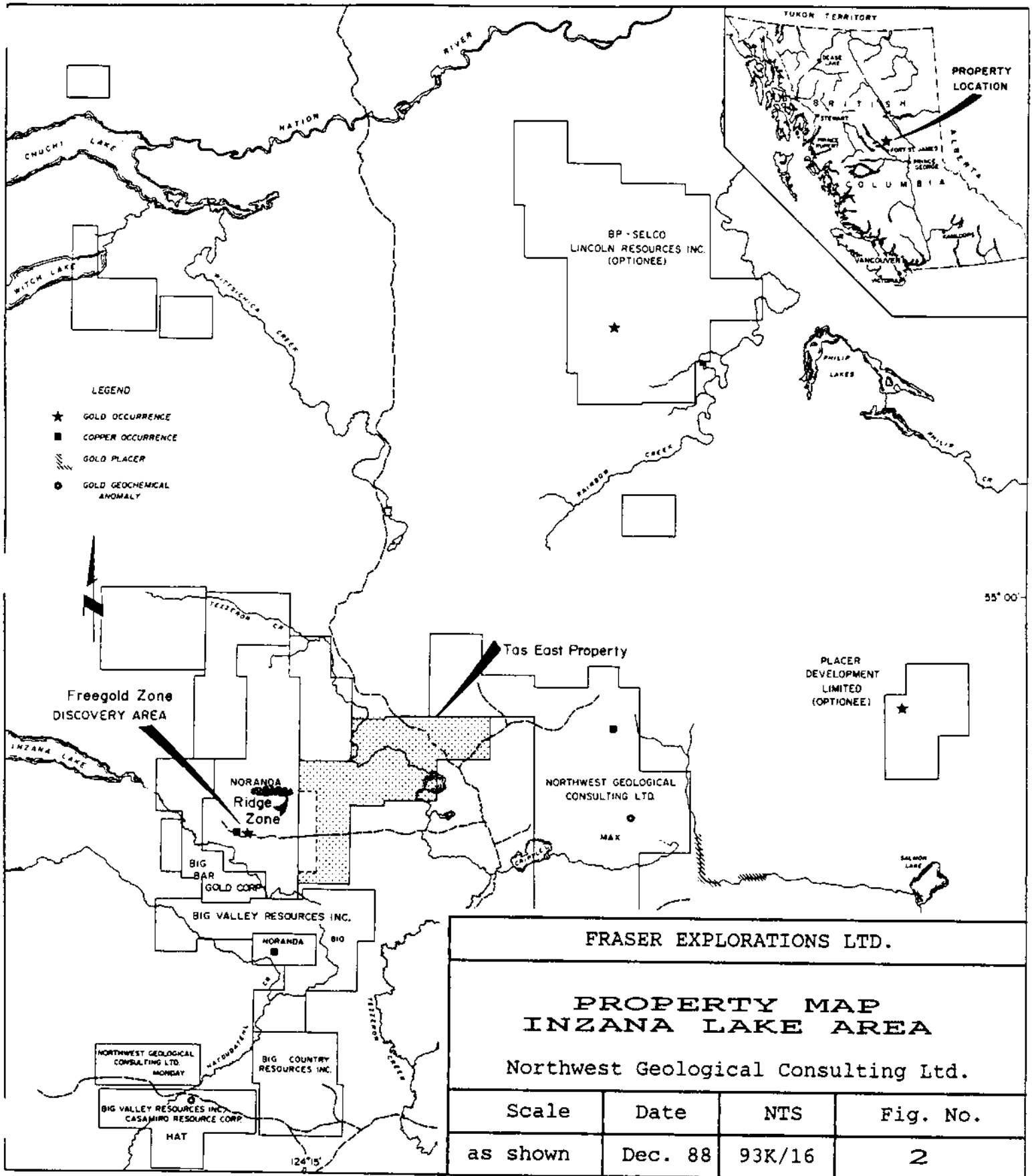
Road access to the property is provided via the Germansen road from Fort St. James and the Inzana-Main Forestry road which passes through the centre of the property, in an east-west direction. Subsidiary logging roads, branching north and south from the main road, provide additional access to the claims.

4. PHYSIOGRAPHY

The property is located near the northern boundary of the



FRASER EXPLORATIONS LTD.			
LOCATION TAS EAST PROPERTY			
Northwest Geological Consulting Ltd.			
Scale	Date	NTS	Fig. No.
1:7000000	Dec. 88	93K/16	1



LEGEND

- ★ GOLD OCCURRENCE
- COPPER OCCURRENCE
- /// GOLD PLACER
- GOLD GEOCHEMICAL ANOMALY

BP - SELCO
LINCOLN RESOURCES INC.
(OPTIONEE)

Tas East Property

Freegold Zone
DISCOVERY AREA

NORANDA
Ridge
Zone

NORTHWEST GEOLOGICAL
CONSULTING LTD.

PLACER
DEVELOPMENT
LIMITED
(OPTIONEE)

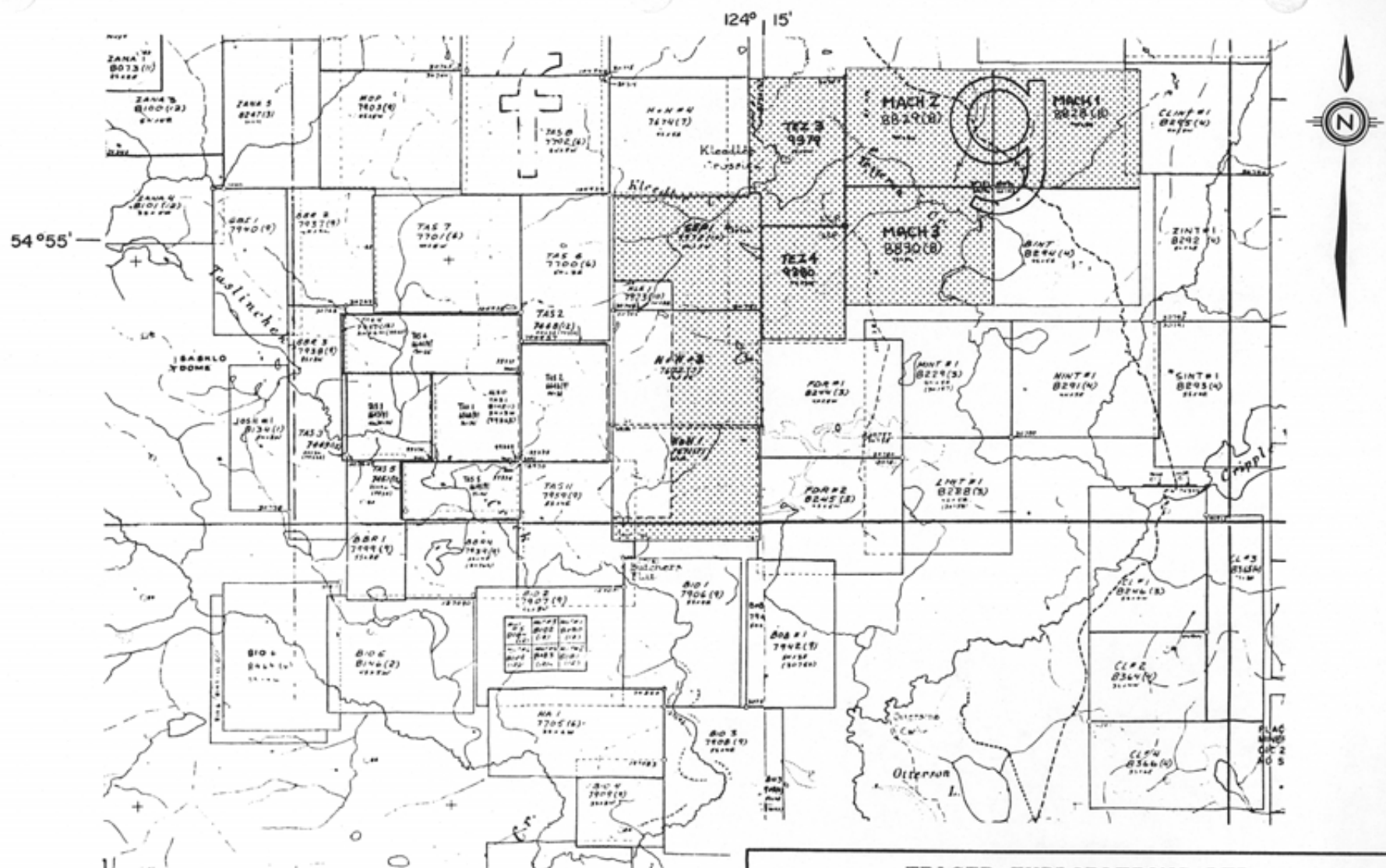
BIG VALLEY RESOURCES INC.

FRASER EXPLORATIONS LTD.

PROPERTY MAP
INZANA LAKE AREA

Northwest Geological Consulting Ltd.

Scale	Date	NTS	Fig. No.
as shown	Dec. 88	93K/16	2



FRASER EXPLORATIONS LTD.			
CLAIM MAP TAS EAST PROPERTY Northwest Geological Consulting Ltd.			
Scale	Date	NTS	Fig. No.
1:100,000	Dec. 88	93K/16	3

Fraser Basin, a sub-division of the Interior Plateau. On a large scale the Fraser Basin is characterized by low relief with flat to rolling surfaces which for the most part lie below elevation of 900 m. Few bedrock exposures occur in these predominantly drift covered areas. Glacial ice moved in a northeasterly direction in the vicinity of the property.

Elevations on the property range from 910 to 975 metres. Outcrop in this area is generally limited to road cuts and certain areas along ridge tops but no outcrop has been located on the property.

The topography on the property is flat to gently rolling. Several deep depressions meander across the property in a northeast direction. These post-glacial drainage features are presently occupied by swamps and small streams.

A typical field season lasts from early June to late October.

5. HISTORY

The earliest record of staking in the vicinity of the property is the Hat claim group, staked in 1968. The 40 claim Hat Group was staked by N.B.C. syndicate over outcrops of basic intrusive rock and associated pyrite and chalcopyrite mineralization. The mineralization was discovered by prospecting aeromagnetic highs, outlined by government survey maps. This discovery is presently held by Noranda Exploration Company. N.B.C. Syndicate carried out a magnetometer and horizontal loop EM survey on the property in 1968. In 1969, two diamond drill

holes were drilled on an EM conductor.

One drill hole was completed to a target depth of 302 ft. The second hole was abandoned at 90 feet because of drilling difficulties. Argillaceous metasedimentary rocks of the Takla Group were encountered and the first hole ended in hornblende diorite. The magnetic anomaly was attributed to this intrusion and the EM conductor was interpreted to be caused by veinlets and disseminations of pyrite. Drill core and surface exposures of the diorite displayed "fairly extensive epidote alteration."

In late 1981 and early 1982, Peter E. Walcott and Associates Limited carried out a ground geophysical follow up survey on airborne geophysical anomalies for Selco Inc. Two of the properties surveyed, are now within the Bio property, located southwest of the claims. The former Sask 9-12 claims are located within the Bio 5 claim. The former Sask 13-18 lie within the Bio 2 claim.

Sask 9-12 (Bio 5)

Line cutting, 4.8 km of horizontal loop E M and 5.3 km of magnetometer survey were carried out on this claim group. The surveys yielded flat magnetic response and low conductivity. One diamond drill hole was drilled on the grid in 1982. This hole was abandoned at 68.6 m in graphitic sand. The hole encountered alkaline intrusive, volcanoclastic rocks and argillite, before ending in "black sand". A 2 metre length sample of this material returned 130 ppb Au and 3.5 ppm Ag. This is the highest gold analysis obtained in all 6 drilled targets.

Sask 13-18 (Bio 2)

Line cutting, 8.8 km of E M and 10.0 km of magnetic surveying were completed on this property. One diamond drill hole tested a moderate to poor conductor in 1982. This hole was completed to a depth of 91.3 m. The conductivity was attributed to a 5% pyrite plus pyrrhotite bearing chert. Shale, basic volcanics, argillite, carbonate and sulphide bearing chert were encountered. Geochemical analyses of the core returned less than 15 ppb Au. and 2.0 ppm Ag.

Tas

The most significant discovery in the area was made by Noranda Exploration Company Limited on claims staked by A.D. Halleran and A.A. Halleran in 1984. The property, known as the "Tas" property, has been explored intermittently since 1985. The most recent work has concentrated on the detail diamond drilling of at least three gold bearing shear zones.

During 1985 and 1986 Noranda completed geological mapping, geochemical soil sampling, induced polarization and magnetometer surveys. Work to date by Noranda has outlined several promising zones of gold mineralization. The discovery zone known as the "Freegold Zone" is a 10 metre wide, shear/contact zone which contains visible gold and assays up to 55 gm./T Au.

A geochemical soil survey along this shear zone led to the discovery of the Ridge Zone, which is a large gold, soil geochemical anomaly, located north of the Freegold Zone. Subsequent trenching and drilling of the Ridge Zone outlined three centres of sulphide mineralization which are centred over three

north-trending shear zones. The three zones are the "west Zone", "Mid Zone" and the "East Zone".

In 1987 Noranda continued with an aggressive exploration program which included in excess of 5,000 feet of diamond core drilling and percussion drilling.

Late in 1987 Noranda entered into a joint venture with Goldcap Inc., a junior public company, to further fund exploration on the Tas. Under the terms of the agreement, Goldcap can earn a 50% working interest in the property by spending \$1,000,000 over 4 years.

In documents filed by Goldcap, the Tas property is described as follows:

"Visible gold in quartz-carbonate alteration was initially identified on the Tas property in a showing called the Freegold Zone. A separate 600 x 3000 metre alteration zone called the Ridge Zone was subsequently discovered by soil geochemistry and trenching. Geological mapping of the trenches has shown the Ridge Zone is underlain by hornfelsed siltstone, tuff, andesite, hornblende-augite porphyry and diorite. The main host of mineralization is a highly fractured, altered and bleached siltstone, tuff and andesite unit or along contacts between the latter and the hornblende-augite porphyry unit.

Massive and stringer pyrite, pyrrhotite and chalcopyrite mineralization (with or without magnetite) appears confined mainly to strong shears and fracture systems trending approximately north-south. The massive sulphide lenses and pods are narrow (5-30 cm) and are highly discontinuous, but are surrounded by large widths (2-10 metres) of disseminated and stringer mineralization. Significant gold values from continuous chip samples in iron rich sulphide mineralization include:

<u>Width (Metres)</u>	<u>oz./Tonne</u>
2.0	0.726
1.9	0.711
1.8	0.335
1.3	0.500
1.2	0.594
1.8	0.300
1.5	1.114

Significant intersections from preliminary drilling are:

<u>Width (Metres)</u>	<u>oz./Tonne</u>
5.3	0.261
5.5	0.112

Evaluation of chip sample results from exposed sulphide in two 100 metre trenches and wide spaced 50 metre deep drill results, infer 54,000 tons of ore at 0.195 opt Au (10,530 oz); and 32,700 tons of ore at 0.22 opt (7,194 Oz) respectively. "

A phase 1 program of 40 km of IP survey and five diamond drill holes was completed by Noranda/Goldcap in the spring of 1988. Results from the five holes drilled on four widely spaced targets are as follows:

Hole No.	Length (ft.)	Grade (oz./ton)
19	5.2	1.05
	1.0	4.42
	4.2	0.285
20	26.6	0.20
21	5.0	0.048
	6.5	0.093
	5.0	0.775
22	26.9	0.26

The president of Goldcap indicated in a Northern Miner article that hole 19 and 21 are new zones.

In August 1988, Goldcap Inc. entered into an agreement with

Black Swan Gold Mines Ltd. covering the completion of exploration financing for the Tas property. Black Swan Gold Mines will become a major shareholder of Goldcap by funding Goldcap's exploration commitment to Noranda. Black Swan as operator, carried out a detail drilling program on the Tas in October and November, 1988. Some of the better intercepts reported to date include: 11.5 ft. of 0.23 opt Au and 7.9 ft. of 1.76 opt Au, 2.84 % Cu on the Mid Zone; 5 ft. of 1.1 opt Au in the 19 Zone; 10.5 ft. of 0.12 opt Au; 1.3 ft. of 0.51 opt Au; 3.2 ft. of 0.75 opt Au on the East Zone.

6. REGIONAL GEOLOGY

The property is underlain by Upper Triassic to Lower Jurassic metasedimentary and volcanic rocks of the Takla Group. These lithologies lie within Quesnel Trough, a sub-division of the Intermontane tectonic belt. This narrow belt of sedimentary and volcanic rocks has been traced southward to beyond the international border. To the south, the lower, Upper Triassic sequences have been assigned to the Nicola Group.

The trough is fault bounded on the west and east. To the west, Quesnel Trough lies in fault contact with Paleozoic rocks of the Pinchi Belt. To the east the boundary between the trough and Intermontane Belt is marked by a major shear zone. Large scale tectonic imbrication and mylonitization on both sides of the zone suggest an eastward thrusting of the Intermontane over the Omineca Belt (REES,1981).

Quesnel Trough was the site of extensive island-arc volcanic and sedimentary deposition from late Triassic to early Jurassic

time. The base of Quesnel Trough is an Upper Triassic black argillite unit. This unit is exposed near the eastern margin of the trough where it commonly overlies ophiolitic rocks of the Slide Mountain Group. The basal black argillite is overlain by a series of augite porphyry flows, breccias and minor argillites. These rocks are overlain by a second sequence of argillites and volcanoclastic rocks of Upper Triassic to Lower Jurassic age. Sub-aerial volcanoclastics in the geologic record indicate that volcanic centres in the trough emerged in early Jurassic time. This is postulated to have occurred in conjunction with the rise and deformation of Omineca Crystalline Belt rocks to the east.

Block faulting and tilting are the dominant structural styles in the belt. Faults trend in a northwest and northeast direction. Folding is restricted to the eastern margin of the belt near its structural boundary with the Omineca Crystalline Belt.

Two major episodes of granitic intrusion are recognized along a northwest trending belt slightly oblique to Quesnel Trough. The intrusive events cluster around 200 and 100 million year ages.

Gold and copper-gold deposits have an affinity for 200 million year old alkalic plutons and Triassic-Jurassic volcanic rocks. Molybdenum deposits on the other hand are associated with the 100 million year intrusive event.

7. PROPERTY GEOLOGY

The property and surrounding area are underlain by the Upper

Triassic and later Takla Group (Armstrong, 1948). The Takla group comprises metasedimentary and volcanic rocks. These are intruded by Upper Jurassic or Lower Cretaceous "Omineca Intrusions." A variety of intrusive types, including: granodiorite, diorite, granite, syenite, gabbro and pyroxenite are grouped into this unit. Elsewhere in Quesnel Trough, the syenitic and dioritic intrusions are assigned a Lower Jurassic age and represent intrusive equivalents of late Takla volcanism.

Work by Selco Inc. indicates two sequences of rocks. A lower, calc-alkaline sequence of basalt overlain by a thick sequence of black shale, argillite, cherty and graphitic argillite, felsic volcanics and felsic derived sedimentary rocks.

Unconformably overlying this sequence, is a sequence of intercalated alkaline volcanics, locally graphitic shales, argillites and calcareous to non-calcareous greywacke. The volcanic rocks occur in the lower section while greywacke is formed in the upper sequence (Farmer, 1983).

No outcrop was located during work carried out to date. However there is an abundance of angular rocks occurring in soils on the western limit of the property, along lines 64+00 N and 65+00 N. These fragments suggest that overburden cover in this area is thin. Rock fragments are altered varieties of the Takla Group.

8. ECONOMIC GEOLOGY

A common exploration target in Quesnel Trough has been the copper-gold association found in the alkalic porphyry copper

environment. The Cariboo-Bell Cu-Au deposit near Likely, B.C., is an example of this environment.

Two copper gold occurrences of this type are known within the area. One is the Tas showing, located 500 metres west of the property. The second is the Mnt. Milligan property located 20 km north-northeast of the property. In both cases copper mineralization is associated with alkalic porphyritic intrusions. These intrusions stand out as magnetic highs on government aeromagnetic maps.

The Mnt. Milligan property, jointly explored by United Lincoln Resources and BP Canada Resources, has recently been estimated to contain 20 million tons of 0.02-0.03 opt Au and 0.3-0.5 % Cu, based on 31 drill holes.

Propylitic alteration zones around alkalic intrusions also provide gold exploration targets for large tonnage, low to moderate grade disseminated gold deposits. The Q.R. deposit near Quesnel may be one of these.

In Fort St. James area, Noranda's Ridge Zone may also be an example of this type of deposit. The Ridge Zone is a broad area of gold-bearing, iron sulphide stockwork mineralization and massive replacement sulphide mineralization centred on at least 3 north-trending shear zones developed within altered Takla Group volcanic and metasedimentary rocks.

The aim of grid sampling on the Tas East property is to detect geochemical anomalies which define the extension of the Ridge Zone or define similar new zones on the property.

9. GEOCHEMISTRY

The aim of geochemical soil sampling program on the Tas East property was to outline gold exploration targets in overburden covered areas. On the Tas East property, two areas were chosen for grid sampling on the basis of proximity to regional magnetic anomalies and known gold mineralization.

Two sampling densities were employed. Reconnaissance grid sampling was carried out on the Mach 1 claim on the east side of the property. Reconnaissance grid lines were run in an east-west direction at a line spacing of 200 metres and a sampling interval of 50 metres.

Detail grid lines were run in an east-west direction at a line spacing of 100metres and a sample interval of 50 metres. This method was employed on the west side of the property on H&H 1, H&H 2 and Sep 1 claims. Clear cut base-lines and tie-lines were established for survey control. Cross-lines were run east-west across the direction of ice movement. The east-west line direction was also chosen to benefit future geophysical surveys over north trending structures.

All sample lines are marked with flagging tape. Sample stations are identified by sample number and grid coordinates, marked on "Tivek" tags. Base-lines are marked by blazes, pickets and flagging tape.

In total 1,923 samples were collected and analyzed. Samples of B horizon soils were collected using sampling shovels. Typical

sample depths ranged from 15 to 25 cm. In a few locations samples could not be taken because of roads or swampy conditions.

Samples were analyzed by Acme Analytical Laboratories Ltd. of Vancouver. The analysis included Mo, Cu, Pb, Zn, Ag, Ni, Co, Mn, Fe, As and Au. The first 10 elements were analyzed by Inductively Coupled Argon Plasma (ICP) methods and are reported in ppm (Fe in %). Gold was analyzed by Atomic Absorption using a 10 gm sample. Gold results are reported in ppb and have a detection limit of 1 ppb. Sample certificates are appended to this report.

Analyses are presented at a scale of 1:5,000. In each case, sample number locations, analysis plots for Cu/Zn, Mn/Fe, Au/As are presented.

A multi-element ICP geochemical analysis was chosen because base metals associated with gold anomalies often aid in anomaly definition.

Eight anomalous gold trends were recognized in the data. These are labelled by the letters A to H on the gold plot. The gold geochemical distribution is elongated in a northeast direction, parallel to the direction of Pleistocene ice movement.

The areas outlined, are areas with a high proportion of analyses exceeding 10 PPB Au. This value was chosen by the writer because of past experience in the area.

Figure 5 A-C_

Anomaly A is located in the northwest corner of the grid. The area is defined by 54 analyses of greater than 10 PPB Au. Analyses range up to 200 PPB Au over dimensions of approximately 1000 by 300 metres. Anomaly A is supported by arsenic in the

range of 11 to 105 PPM. Copper analyses of greater than 50 PPM, zinc greater than 100 PPM, and anomalous iron and manganese also define this trend.

Anomaly B is approximately 1400 by 350 metres in dimensions. Forty-six gold analyses, in the range of 11 to 275 PPB, Au define the anomaly. Numerous copper analyses in the range of 51 to 194 PPM occur within the area. The copper response is broader and more irregular than the anomaly outline. Zinc values, of greater than 100 PPM, occur in groups around the anomaly perimeter.

Anomaly C and D comprise several clusters of anomalous gold analyses which lie on a northeast trend. The anomalous areas range from groups of 6 to groups of 24 analyses. The highest value, of 225 PPB Au, is located at the southwest end of this trend. Isolated low arsenic analyses occur in the area. Small groups of low copper analyses and a narrow northeast trend of zinc values, ranging from 101 to 240 PPM, define this trend.

Anomaly E is a 2000 metre long trend of anomalous gold values which originate in the northwest corner of the South map area and extend northeastward onto the North map area. This anomaly is defined by 67 analyses ranging from 11 to 225 PPB Au. There is a greater frequency of high values at the northeast end of the anomaly. Small groups of copper analyses up to 186 PPM lie along the northern anomaly boundary. Small groups of anomalous zinc analyses occur at the northeast end of this anomaly.

Figure 6A-C_

Anomaly F is a weak gold geochemical pattern defined by several clusters of analyses ranging from 11 to 275 PPB Au over a

length of of 2500 metres. Two small groupings of arsenic analyses, in the range of 11 to 14 PPM, occur at the southwest end of the anomaly. Small groups of weakly anomalous copper values occur along the length of this trend.

Anomaly G is located in the southwest corner of the grid. Thirty analyses, ranging from 11 to 735 PPB, Au define the area over a length of 1300 metres. A second grouping of anomalous gold analyses is located down ice from G. Small clusters of anomalous arsenic are located within the anomaly.

A grouping of 8 copper values, ranging from 57 to 343 PPM Cu, is located in the centre of the anomaly. Smaller groups of lower copper concentrations occur around the anomaly perimeter.

A broad area of elevated zinc concentrations is indicated in the southwest corner of the grid. Analyses of 101 to 273 PPM Zn are found within anomaly G and H. There is also a similar distribution of anomalous manganese in the this area of the grid.

Anomaly H is a 1000 by 300 metre area defined by 21 anomalous gold analyses ranging up to 545 PPB Au. A 205 PPM As and 6 analyses in the 11 to 16 PPM range occur at the northeast end of the anomaly. A cluster of 5 samples, ranging from 12 to 415 PPB Au, is located between anomalies G and H.

10. CONCLUSIONS

The grid geochemical soil survey of the Tas East property has outlined eight gold anomalies. Most of these are defined by groupings of erratic gold concentrations which suggests a particulate distribution of gold in the soil. Base metals

coincide with the gold anomalies to varying degrees. The anomalies trend in a northeast direction, parallel to Pleistocene ice movement, suggesting down ice anomaly displacement.

Iron, manganese, copper and zinc anomalies in some cases occur around swampy areas of the property. In these areas, a scavenging of the Cu and Zn by Fe and Mn is suspected and false anomalies are indicated.

The strongest anomaly is anomaly A. This has the highest concentration of gold and arsenic. Concentrations of Au and base metals weakens southward from anomaly B through F. Farther south concentrations of these elements increases again in anomaly G and H. These variations may be related to variations in overburden depth or distance from anomaly source rocks.

11. REFERENCES

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- (April 18, 1988) Northern Miner, "Initial Results from Goldcap Bet" p. 10

(Nov. 21, 1988) Northern Miner, "Black Swan drilling"

(Dec. 5, 1988) Northern Miner, "United Lincoln, BP fast-track
plans for B.C. gold-copper play"

12. STATEMENT OF EXPENDITURE

*indicates pro rated amount

NORTH GROUP

1) MOBE/DEMOBE

U. Schmidt June 22, July 19, Aug. 2, Sept. 5, 6(1/2)
 A. Halleran June 20, July 19 Aug. 2, Sept. 5, 6(1/2)
 J. Lambert June 20, July 19, Aug. 3, Sept. 1, 2
 L. Ho (Senior Field Assistant) Aug. 3, Sept. 1
 L. Bergeron (Field Assistant) Aug. 3, Sept. 1
 M. Schultz (Field Assistant) Aug. 5, Sept. 1
 Transportation, Room and Board.....\$4,319.18

*\$ 1,727.67

2) LABOUR (FIELD)

U. Schmidt (Project Manager) June 23, 24, Aug. 3 - 31,
 31 days @ \$300.00/day.....\$ 9,300.00
 A. Halleran (Project Geologist) June 21 - 24, Aug. 3-31
 33 days at \$250/day.....\$ 8,250.00
 J. Lambert (Senior Field Assistant) June 21-24,
 July 28, 29, 31, Aug. 4 -31,
 35 days at \$175/day.....\$ 6,125.00
 L. Ho (Senior Field Assistant) Aug. 4 - 31
 28 days at \$175/day.....\$ 4,900.00
 L. Bergeron (Field Assistant) Aug. 4 - 31
 28 days at \$145/day.....\$ 4,060.00
 M. Schultz (Field Assistant) Aug. 6 - 31
 26 days at \$145/day.....\$ 3,770.00

\$36,405.00

*\$14,562.00

3) ROOM AND BOARD

195 mandays x \$40.00/m-d.....\$ 7,800.00

*\$ 2,896.00

4) TRANSPORTATION

1 Chevrolet Suburban 4x4
36 days @ \$55/day.....\$ 1,980.00

1 Chevrolet 4x4 Pickup
32 days @ \$55/day.....\$ 1,760.00

Ford 2wd Pickup truck
32 days @ \$25/day.....\$ 800.00

Fuel.....\$ 1,445.10

Bus Fare.....\$ 85.95

Air Fare.....\$ 725.20

\$ 6,797.25

*\$ 2,718.98

5) EQUIPMENT RENTAL.....\$ 2,279.00

*\$ 911.60

6) CONSUMABLES/SUPPLIES.....\$ 1,560.37

*\$ 624.15

7) GEOCHEMISTRY

(Acme Analytical Laboratories Ltd.)

769 soil samples @ \$10.85.....\$ 8,343.65

OFFICE COSTS

1) LABOUR (Office)

Data Plotting, Interpretation, Report Writing

U. Schmidt (Project Manager)

Sept. 8, 16, 17, 22, 27, 28, 29(1/2), Oct. 10, Nov. 14(1/2), 15-17, 21, 28, 29,
Dec. 1-5

19 days @ \$300.00/day.....\$ 5,700.00

A. Halleran (Project Geologist) Nov. 16, 19, 23

3 days at \$250/day.....\$ 750.00

\$ 6,450.00

*\$ 2,580.00

2) DRAFTING, REPRODUCTION.....\$ 2,500.00

*\$ 1,000.00

NORTH GROUP

TOTAL

\$35,364.05

SOUTH GROUP

1) MOBE/DEMOBE

U. Schmidt June 22, July 19, Aug. 2, Sept. 5, 6(1/2)
 A. Halleran June 20, July 19 Aug. 2, Sept. 5, 6(1/2)
 J. Lambert June 20, July 19, Aug. 3, Sept. 1, 2
 L. Ho (Senior Field Assistant) Aug. 3, Sept. 1
 L. Bergeron (Field Assistant) Aug. 3, Sept. 1
 M. Schultz (Field Assistant) Aug. 5, Sept. 1
 Transportation, Room and Board.....\$4,319.18

*\$ 2,591.51

2) LABOUR (FIELD)

U. Schmidt (Project Manager) June 23, 24, Aug. 3 - 31,
 31 days @ \$300.00/day.....\$ 9,300.00
 A. Halleran (Project Geologist) June 21 - 24, Aug. 3-31
 33 days at \$250/day.....\$ 8,250.00
 J. Lambert (Senior Field Assistant) June 21-24,
 July 28, 29, 31, Aug. 4 - 31,
 35 days at \$175/day.....\$ 6,125.00
 L. Ho (Senior Field Assistant) Aug. 4 - 31
 28 days at \$175/day.....\$ 4,900.00
 L. Bergeron (Field Assistant) Aug. 4 - 31
 28 days at \$145/day.....\$ 4,060.00
 M. Schultz (Field Assistant) Aug. 6 - 31
 26 days at \$145/day.....\$ 3,770.00

 \$36,405.00

*\$21,843.00

3) ROOM AND BOARD

195 mandays x \$40.00/m-d.....\$ 7,800.00

*\$ 4,344.00

4) TRANSPORTATION

1 Chevrolet Suburban 4x4	
36 days @ \$55/day.....	\$ 1,980.00
1 Chevrolet 4x4 Pickup	
32 days @ \$55/day.....	\$ 1,760.00
Ford 2wd Pickup truck	
32 days @ \$25/day.....	\$ 800.00
Fuel.....	\$ 1,445.10
Bus Fare.....	\$ 85.95
Air Fare.....	\$ 725.20

	\$ 6,797.25

*\$ 4,078.35

5) EQUIPMENT RENTAL.....\$ 2,279.00

*\$ 1,367.40

6) CONSUMABLES/SUPPLIES.....\$ 1,560.37

*\$ 936.22

7) GEOCHEMISTRY

(Acme Analytical Laboratories Ltd.)

1154 soil samples @ \$10.85.....\$12,520.90

OFFICE COSTS

1) LABOUR (Office)

Data Plotting, Interpretation, Report Writing

U. Schmidt (Project Manager)

Sept. 8, 16, 17, 22, 27, 28, 29(1/2), Oct. 10, Nov. 14(1/2), 15-17, 21, 28, 29,
Dec. 1-5

19 days @ \$300.00/day.....\$ 5,700.00

A. Halleran (Project Geologist) Nov. 16, 19, 23

3 days at \$250/day.....\$ 750.00

\$ 6,450.00

*\$ 3,870.00

2) DRAFTING, REPRODUCTION.....\$ 2,500.00

*\$ 1,500.00

SOUTH GROUP TOTAL

\$53,051.38

NORTH GROUP TOTAL

\$35,364.05

GRAND TOTAL

=====
\$88,415.43

APPENDIX A

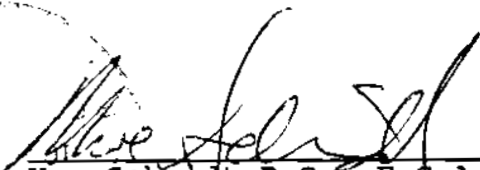
STATEMENT OF QUALIFICATIONS

I, Uwe Schmidt, of 656 Foresthill Place, Port Moody, B.C. do hereby declare:

- (1) I am a consulting geologist and controlling shareholder of Northwest Geological Consulting Ltd.
- (2) I am a 1971 graduate of the University of British Columbia with a B.Sc. degree in Geology.
- (3) I am a Fellow of the Geological Association of Canada.
- (4) I have practised my profession continuously since graduation.
- (5) I have managed various mineral exploration projects in the Yukon Territory, B.C., and Ontario over the past 17 years.
- (6) This report is based on my field examination of the property, and a study of available published and unpublished reports.

Dec. 6, 1988
Port Moody, B.C




Uwe Schmidt, B.Sc., F.G.A.C.

APPENDIX B

GEOCHEMICAL ANALYSIS CERTIFICATE

ICP - 500 GRAM SAMPLE IS DIGESTED WITH 5ML 3-1-1 HCl-HNO₃-H₂O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MO BA TC B W AND LIMITED FOR NA/K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.
* SAMPLE TYPE: SCIB * AU* ANALYSIS BY ACID LEACH-AA FROM 10 GM SAMPLE.

DATE RECEIVED: SEPT 1988 DATE REPORT MAILED: Sept 16/88 ASSAYER: *Anna* D. TOYE OR C. LEONG, CERTIFIED B.C. ASSAYERS

NORTHWEST GEOLOGICAL PROJECT TAS EAST / File = 88-4192 Page 1

SAMPLE#	MO PPM	CU PPM	PB PPM	ZN PPM	AG PPM	NI PPM	CO PPM	MN PPM	FE %	AS PPM	AU* PPB
TE 9288	2	35	10	59	.2	21	7	328	2.44	11	7
TE 9289	2	29	7	60	.1	21	7	327	2.29	8	9
TE 9290	2	28	9	60	.1	18	6	262	2.24	5	5
TE 9291	2	42	13	67	.2	29	9	209	3.04	9	3
TE 9292	2	54	9	76	.1	30	10	429	3.01	6	7
TE 9293	2	46	11	69	.2	27	9	312	2.80	6	2
TE 9294	2	55	13	78	.1	31	10	332	3.34	7	8
TE 9295	2	37	9	57	.1	23	6	252	2.79	10	4
TE 9296	3	35	11	85	.2	22	9	351	4.18	11	9
TE 9297	3	60	14	73	.1	29	10	365	4.13	10	21
TE 9298	1	42	10	53	.1	22	7	409	2.31	9	6
TE 9299	2	35	9	64	.4	17	9	440	2.42	2	4
TE 9300	1	31	7	72	.2	13	6	287	2.15	5	9
TE 9301	3	42	12	131	.2	24	10	396	5.04	15	4
TE 9302	3	49	17	138	.9	25	10	331	5.40	8	8
TE 9303	1	48	8	44	.3	21	8	353	2.28	6	15
TE 9304	2	29	8	50	.4	18	5	158	2.26	12	10
TE 9305	1	17	9	70	.3	14	5	202	1.93	8	1
TE 9306	2	42	10	161	.3	45	13	625	3.76	14	2
TE 9307	2	43	10	82	.4	46	12	314	3.51	9	3
TE 9308	2	31	10	103	.5	33	8	253	2.65	9	1
TE 9309	2	39	8	86	.2	28	10	651	2.69	6	8
TE 9310	1	33	11	57	.2	29	7	268	2.25	6	1
TE 9311	2	35	10	71	.1	34	8	289	2.87	10	3
TE 9312	2	34	13	78	.1	30	11	527	2.81	2	2
TE 9313	2	49	10	77	.2	33	9	393	3.07	12	5
TE 9314	2	50	12	75	.2	39	10	343	3.23	12	6
TE 9315	2	42	13	87	.1	38	9	304	3.31	4	25
TE 9316	2	45	11	80	.4	35	10	296	3.56	9	5
TE 9317	2	45	12	117	.7	35	11	344	3.70	9	29
TE 9318	2	47	12	75	.2	32	10	304	3.23	10	6
TE 9319	1	16	9	54	.2	16	5	215	1.94	5	3
TE 9320	2	22	13	74	.3	21	6	267	2.24	7	6
TE 9321	1	20	10	63	.2	16	5	235	1.87	2	1
TE 9322	2	31	10	74	.1	24	7	324	2.66	4	4
TE 9323	3	55	14	150	.3	35	15	621	4.26	9	6
STD C/AU-S	20	62	40	132	7.1	70	30	1056	4.18	41	51

SAMPLE#	MO PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 9324	3	65	14	67	.4	39	12	376	3.25	11	7
TE 9325	2	35	13	107	.5	26	9	441	3.24	6	12
TE 9326	3	59	13	133	.5	42	10	348	3.50	9	3
TE 9327	2	43	17	97	.4	36	8	258	2.47	5	5
TE 9328	3	39	13	142	.7	36	10	444	3.12	11	6
TE 9329	2	40	16	139	.5	43	11	247	3.05	5	4
TE 9330	2	49	13	86	.3	45	12	366	3.40	14	11
TE 9331	3	25	15	149	.6	29	10	351	3.20	4	3
TE 9332	3	27	14	95	.7	23	10	366	3.71	6	6
TE 9333	3	49	16	141	.8	28	10	386	3.68	8	14
TE 9334	3	60	15	82	.6	42	15	455	3.58	13	6
TE 9335	2	29	16	108	.8	22	9	653	2.87	5	5
TE 9336	3	38	18	175	.6	36	11	525	3.85	10	3
TE 9337	3	29	15	113	.8	23	9	462	3.97	10	11
TE 9338	3	40	17	162	.7	39	13	297	3.63	5	1
TE 9339	3	52	19	167	.9	38	12	332	3.69	10	3
TE 9340	3	56	14	80	.5	36	11	401	3.50	6	4
TE 9341	3	62	16	109	.7	37	13	387	4.16	10	6
TE 9342	3	46	16	133	.7	28	10	378	3.71	11	2
TE 9343	3	47	13	91	.5	33	11	328	3.34	12	9
TE 9344	2	25	12	80	.3	28	10	350	2.96	6	3
TE 9345	2	23	12	95	.4	25	8	262	2.77	7	4
TE 9346	2	31	14	67	.3	26	7	282	2.56	5	5
TE 9347	2	39	16	122	.7	21	8	416	3.21	4	3
TE 9348	2	45	17	65	.6	39	10	281	2.33	6	9
TE 9349	2	27	15	116	.5	28	9	387	2.68	6	10
TE 9350	2	27	11	59	.4	24	7	328	2.35	5	8
TE 9351	3	68	19	121	1.0	50	11	502	3.66	11	7
TE 9352	2	46	14	79	.7	39	10	261	3.37	11	5
TE 9353	2	27	12	71	.3	27	7	308	2.46	2	7
TE 9354	2	39	15	77	.4	33	11	604	2.79	10	13
TE 9355	2	20	12	75	.5	22	7	300	2.40	5	3
TE 9356	3	43	13	80	.6	34	8	311	2.92	12	5
TE 9357	2	38	12	96	.5	30	8	401	2.26	2	3
TE 9358	2	36	14	85	.7	36	13	490	3.08	6	6
TE 9359	3	41	19	116	1.0	39	11	289	3.50	11	5
STD C/AU-S	20	62	43	132	7.4	72	30	1026	4.11	40	49

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 9360	3	26	12	82	.4	14	6	237	4.50	3	1
TE 9361	2	32	9	52	.3	28	8	232	2.91	8	2
TE 9362	2	36	10	86	.6	29	9	287	3.04	3	2
TE 9363	2	19	7	70	.2	16	6	304	2.40	11	2
TE 9364	2	37	10	77	.3	38	8	299	3.01	11	1
TE 9365	2	32	9	100	.4	34	9	439	3.00	13	3
TE 9366	1	28	8	55	.3	24	5	179	1.69	2	2
TE 9367	1	24	8	60	.1	20	5	224	1.93	4	23
TE 9368	1	21	8	63	.2	25	6	256	1.98	7	1
TE 9369	1	30	8	60	.4	27	6	270	2.35	7	2
TE 9370	2	21	8	62	.4	20	5	247	2.23	4	1
TE 9371	2	29	8	66	.3	25	6	282	2.39	9	1
TE 9372	2	46	10	74	.4	28	7	265	2.58	2	2
TE 9373	1	38	10	56	.4	26	6	191	2.01	4	1
TE 9374	2	35	11	98	.6	35	8	335	3.16	9	1
TE 9375	2	31	10	80	.5	28	7	329	2.41	7	2
TE 9376	2	44	13	128	.9	36	12	869	3.48	6	1
TE 9377	2	38	11	84	.6	33	9	326	2.82	6	2
TE 9378	2	34	11	110	.8	28	8	339	2.72	7	2
TE 9379	1	41	10	80	.3	23	11	710	2.56	6	5
TE 9380	2	48	12	64	.4	28	9	401	2.81	8	3
TE 9381	2	47	10	51	.4	32	8	347	2.54	7	10
TE 9382	1	22	9	78	.5	15	6	304	1.81	2	3
TE 9383	2	35	10	67	.3	26	7	426	2.65	7	1
TE 9384	1	30	9	67	.3	22	7	357	2.25	9	1
TE 9385	3	58	17	387	.8	55	14	806	4.77	2	4
TE 9386	2	33	11	81	.5	36	11	316	3.05	10	2
TE 9387	2	31	12	105	.4	40	9	284	3.16	12	5
TE 9388	2	41	12	92	.4	30	8	329	3.10	7	1
TE 9389	2	38	11	57	.4	40	10	266	2.80	5	275
TE 9390	2	41	11	82	.6	28	8	404	2.59	11	13
TE 9391	2	37	13	84	.5	38	9	273	3.05	9	1
TE 9392	1	32	10	63	.4	30	7	301	2.59	11	5
TE 9393	2	94	11	118	.6	35	11	395	3.72	14	11
TE 9394	2	22	11	111	.3	21	7	412	2.48	7	2
TE 9395	2	24	15	108	.6	17	8	784	3.56	7	6
STD C/AU-S	20	62	42	132	7.6	71	30	1053	4.15	44	48

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 9396	2	29	12	160	.2	30	13	302	3.38	3	4
TE 9397	2	77	16	152	.3	33	13	640	4.37	6	9
TE 9398	2	45	12	164	.5	27	14	515	3.39	2	2
TE 9399	2	19	13	92	.3	23	8	245	3.00	9	1
TE 9400	2	25	15	90	.3	16	7	573	3.28	2	6
TE 9704	1	43	16	80	.3	29	9	308	2.77	2	8
TE 9705	2	29	10	108	.5	22	10	245	2.71	4	4
TE 9706	2	34	11	84	.2	27	9	316	2.35	3	3
TE 9707	1	19	7	55	.2	14	5	205	1.73	5	20
TE 9708	2	46	12	85	.1	26	9	241	2.36	2	13
TE 9709	2	51	11	89	.2	27	10	431	2.80	3	23
TE 9710	2	34	10	67	.2	22	8	311	2.80	2	10
TE 9711	1	24	10	54	.2	17	5	186	1.82	2	11
TE 9712	1	22	10	53	.2	13	5	182	1.84	2	5
TE 9713	2	26	12	95	.5	20	8	203	2.93	3	6
TE 9714	2	31	7	71	.3	21	7	309	2.45	7	12
TE 9715	2	34	9	82	.3	21	7	277	2.46	4	15
TE 9716	2	30	12	65	.5	16	9	1215	2.23	6	17
TE 9717	2	41	9	78	.4	24	9	379	3.03	2	112
TE 9718	3	37	12	97	.2	23	8	300	3.09	4	5
TE 9719	3	37	12	97	.2	19	8	234	3.42	6	8
TE 9720	2	36	11	96	.4	26	9	353	2.88	2	2
TE 9721	2	30	10	76	.2	20	7	265	2.67	3	3
TE 9722	2	29	10	205	.3	22	15	1318	2.83	7	6
TE 9723	2	32	12	120	.3	14	11	613	2.95	7	17
TE 9724	3	47	11	128	.1	21	13	480	3.70	9	16
TE 9725	3	26	11	134	.2	17	12	371	3.37	6	21
TE 9726	3	26	11	80	.2	17	6	284	3.47	2	20
TE 9727	3	29	12	59	.3	29	10	257	3.03	14	9
TE 9728	2	20	11	40	.2	14	5	168	2.01	6	7
TE 9729	3	32	14	84	.2	19	8	287	3.12	7	37
TE 9730	2	24	11	56	.2	20	7	207	2.48	4	16
TE 9731	3	48	18	90	.3	34	8	219	3.56	2	11
TE 9732	2	33	12	62	.2	24	7	268	2.56	12	6
TE 9733	2	24	10	62	.2	18	7	260	2.27	4	7
TE 9734	2	25	11	42	.4	14	5	197	1.76	9	3
STD C/AU-S	20	59	40	132	7.1	68	30	1050	4.13	45	52

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 9735	1	24	7	51	.2	16	5	231	1.89	2	8
TE 9736	2	23	9	53	.2	16	6	229	2.33	6	6
TE 9737	2	17	10	39	.2	10	4	145	2.22	8	4
TE 9738	2	33	8	76	.2	19	12	758	2.40	4	10
TE 9739	2	52	12	80	.1	35	10	275	3.17	7	8
TE 9740	2	22	13	94	.4	14	7	227	3.79	6	2
TE 9741	2	77	13	82	.6	29	11	463	2.58	3	23
TE 9742	1	22	11	44	.2	13	4	166	2.23	8	7
TE 9743	3	60	16	76	.5	28	16	638	3.34	6	11
TE 9744	2	24	11	58	.3	16	7	264	2.88	7	34
TE 9745	1	32	7	45	.1	18	8	332	2.33	6	10
TE 9746	2	20	9	73	.3	17	7	238	2.39	5	1
TE 9747	2	37	11	71	.3	24	8	338	2.67	8	8
TE 9748	2	28	14	112	.5	21	10	1201	3.67	7	1
TE 9749	2	30	11	69	.3	27	7	277	2.94	9	4
TE 9750	1	12	7	75	.2	14	5	613	1.79	8	1
TE 9751	2	50	11	114	.4	36	13	1471	3.07	10	1
TE 9752	2	13	12	150	.3	18	8	470	2.56	5	2
TE 9753	3	59	14	174	1.2	40	15	1468	3.80	5	1
TE 9754	2	30	11	78	.4	23	8	341	3.18	5	1
TE 9755	2	30	9	83	.5	22	9	589	2.61	2	18
TE 9756	2	48	14	145	.7	32	11	415	3.42	5	1
TE 9757	2	17	13	105	.4	16	6	315	3.14	7	1
TE 9758	1	17	6	93	.5	14	6	1250	2.01	6	1
TE 9759	2	29	11	106	.6	22	8	309	2.63	7	4
TE 9760	2	33	14	74	.4	23	7	364	2.92	7	1
TE 9761	2	29	10	69	.3	21	6	289	2.83	8	1
TE 9762	2	19	10	88	.5	20	8	567	3.11	7	1
TE 9763	1	35	8	62	.4	26	8	365	2.37	3	32
TE 9764	1	11	7	39	.2	10	4	179	1.33	3	1
TE 9765	1	17	8	45	.5	15	5	238	2.00	4	1
TE 9766	1	27	10	50	.5	17	6	280	1.93	2	14
TE 9767	2	44	11	74	.5	31	8	387	2.81	4	2
TE 9768	1	25	10	59	.5	20	6	259	2.08	4	1
TE 9769	2	31	9	80	.5	28	7	333	2.69	8	1
TE 9770	2	26	13	101	.6	24	8	374	2.80	11	1
STD C/AU-S	20	62	42	132	7.5	71	30	1056	4.15	42	53

SAMPLE#	Mc PPM	Cu PPM	PE PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 9771	2	36	11	103	.2	31	8	314	3.75	8	4
TE 9772	1	45	12	60	.1	33	8	238	2.10	4	3
TE 9773	1	32	9	56	.2	20	7	280	2.16	7	1
TE 9774	2	35	11	69	.4	18	7	244	2.31	2	1
TE 9775	1	34	10	54	.6	17	5	198	1.87	2	3
TE 9776	2	24	11	80	.1	24	7	240	3.16	2	1
TE 9777	1	26	12	86	.4	18	6	337	2.40	5	4
TE 9778	2	37	12	101	.3	20	8	404	2.93	2	1
TE 9779	2	49	10	80	.2	25	8	279	3.00	3	1
TE 9780	3	114	19	131	1.2	40	24	1636	3.75	3	5
TE 9781	3	33	11	71	.1	19	7	440	2.80	4	2
TE 9782	2	23	8	41	.1	22	9	166	2.07	2	7
TE 9783	2	26	14	144	.2	23	12	1585	3.57	5	1
TE 9784	2	23	12	84	.1	16	6	289	3.37	8	32
TE 9785	2	23	13	123	.3	18	8	395	3.57	3	1
TE 9786	2	16	6	76	.2	14	6	294	2.38	3	1
TE 9787	2	16	8	91	.2	13	5	261	2.36	5	1
TE 9788	1	13	10	60	.1	13	5	194	2.07	2	2
TE 9789	3	52	13	97	.2	35	11	345	3.79	5	4
TE 9790	2	26	11	69	.3	17	7	443	2.71	2	7
TE 9791	2	27	10	68	.3	22	7	373	2.64	5	2
TE 9792	2	29	12	62	.4	23	7	306	2.68	5	2
TE 9793	2	45	13	80	.5	28	9	828	2.45	4	6
TE 9794	2	31	10	90	.5	22	7	1022	2.41	5	14
TE 9795	2	44	10	70	.1	30	8	386	2.84	8	8
TE 9796	2	30	11	80	.4	25	9	795	2.43	7	1
TE 9797	2	43	12	86	.5	37	10	335	3.90	6	1
TE 9798	2	36	13	84	.3	30	9	571	3.17	3	1
TE 9799	2	32	11	63	.3	25	7	389	2.74	2	1
TE 9800	2	34	13	114	.4	29	7	249	2.58	2	2
TE 10170	1	32	10	78	.3	25	7	322	2.23	6	1
TE 10171	1	23	11	80	.3	23	7	287	2.40	5	2
TE 10172	2	33	13	82	.2	32	10	275	3.25	6	6
TE 10173	1	29	12	68	.1	23	7	291	2.26	2	5
TE 10174	1	26	9	66	.2	22	7	338	2.22	2	3
TE 10175	2	22	12	64	.3	20	6	257	2.09	5	5
STD C/AU-S	20	63	43	132	7.2	72	31	1055	4.20	42	53

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 10176	2	32	10	74	.4	23	7	324	2.57	2	1
TE 10177	1	28	10	92	.3	24	10	522	2.64	9	1
TE 10179	2	55	12	106	.6	38	10	386	2.96	5	4
TE 10180	2	46	10	94	.5	38	9	313	3.43	12	37
TE 10181	1	26	8	73	.4	22	6	276	2.14	4	1
TE 10182	1	26	7	51	.3	21	5	391	2.20	5	1
TE 10183	1	31	9	74	.5	22	9	369	2.79	5	1
TE 10184	1	24	7	59	.3	22	5	311	2.24	3	2
TE 10185	2	44	13	93	.6	36	9	277	3.12	9	4
TE 10186	1	23	9	68	.3	21	6	267	2.22	4	1
TE 10187	2	26	10	86	.4	23	9	394	2.46	4	3
TE 10188	1	40	10	78	.4	28	7	289	2.38	2	1
TE 10189	1	29	8	67	.3	24	7	269	2.12	4	3
TE 10199	1	26	8	62	.2	25	6	263	2.19	7	1
TE 10200	1	21	8	69	.3	22	6	254	2.19	4	4
TE 10201	2	34	10	94	.4	31	8	272	2.95	11	1
TE 10202	1	28	10	61	.3	24	7	302	2.34	9	6
TE 10203	1	21	6	58	.3	20	6	237	2.12	8	5
TE 10204	1	23	9	64	.3	22	6	240	2.15	2	4
TE 10205	2	39	10	61	.4	31	11	413	3.25	13	7
TE 10206	1	29	8	58	.3	22	6	272	2.31	4	3
TE 10207	1	32	11	73	.2	27	7	267	2.41	7	1
TE 10208	1	37	11	72	.3	28	7	263	2.47	9	1
TE 10209	2	39	9	67	.3	27	10	346	2.63	15	5
TE 10210	2	38	9	76	.3	26	8	288	2.59	5	1
TE 10211	1	26	10	70	.3	24	7	270	2.22	8	1
TE 10212	2	29	12	83	.4	24	8	278	2.52	5	1
TE 10213	2	30	9	64	.2	23	7	250	2.47	11	1
TE 10214	1	20	9	54	.1	17	5	246	1.79	3	1
TE 10215	1	21	8	43	.3	19	7	314	1.91	8	2
TE 10216	2	37	10	66	.1	29	8	327	2.52	12	3
TE 10217	1	24	6	61	.2	24	6	313	2.13	11	1
TE 10218	2	36	10	74	.3	29	8	343	2.49	7	3
TE 10219	2	42	10	83	.5	29	9	504	2.56	8	1
TE 10220	3	53	12	72	.3	34	12	820	3.25	13	7
TE 10221	3	42	12	63	.6	30	10	399	2.87	18	3
STD C/AU-S	20	62	42	132	7.6	72	31	1060	4.13	43	53

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 10222	3	51	13	82	.4	34	12	406	3.11	2	2
TE 10223	2	33	11	86	.3	26	10	599	2.55	2	1
TE 10224	1	27	9	77	.1	23	8	369	2.20	2	3
TE 10225	1	22	10	62	.3	20	5	222	2.16	5	1
TE 10226	2	29	14	103	.4	26	8	210	2.81	9	1
TE 10227	1	35	11	73	.4	25	7	239	2.42	2	1
TE 10228	1	25	8	52	.2	20	7	340	2.13	4	1
TE 10229	2	23	11	157	.4	37	12	371	3.39	5	1
TE 10230	2	23	8	85	.3	26	8	296	2.62	2	1
TE 10231	2	54	11	93	.5	36	10	523	2.74	2	2
TE 10232	1	21	10	51	.3	18	5	177	1.84	3	1
TE 10233	2	29	10	98	.4	26	9	255	2.64	3	2
TE 10234	2	43	11	74	.3	32	10	343	2.90	4	1
TE 10235	1	18	9	76	.2	18	6	234	2.20	8	3
TE 10236	2	24	10	94	.2	18	9	370	3.40	4	2
TE 10237	2	29	9	115	.3	29	9	659	2.90	4	1
TE 10238	2	26	10	84	.4	23	7	352	2.37	8	5
TE 10239	1	31	9	68	.2	30	7	330	2.50	6	1
TE 10240	2	25	10	107	.3	27	7	282	3.08	2	1
TE 10241	2	38	10	85	.5	29	8	354	2.49	2	1
TE 10242	2	29	11	92	.3	27	7	244	3.20	7	1
TE 10243	1	38	10	81	.2	27	6	292	2.21	3	2
TE 10244	1	26	7	75	.2	26	6	347	2.01	4	1
TE 10245	1	34	11	65	.5	30	7	275	2.21	4	2
TE 10246	2	29	10	72	.3	28	7	300	2.62	5	2
TE 10247	1	31	8	64	.3	31	7	276	2.47	11	1
TE 10248	2	23	8	89	.3	24	6	268	2.25	7	1
TE 10249	2	40	10	81	.3	34	7	346	2.50	6	1
TE 10250	2	28	8	69	.4	24	7	349	2.35	3	1
TE 10251	2	33	11	104	.7	28	9	432	2.49	4	1
TE 10252	2	30	10	79	.2	27	8	346	2.58	2	4
TE 10253	2	27	8	92	.4	26	7	378	2.66	3	1
TE 10254	2	32	12	64	.3	26	7	316	2.70	7	2
TE 10255	2	38	10	88	.6	30	8	381	2.97	4	3
TE 10256	2	32	8	87	.3	26	7	407	2.58	4	1
TE 10257	2	38	10	83	.6	22	7	355	2.07	3	1
STD C/AU-S	20	62	41	132	7.3	72	30	1059	4.14	45	52

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 10258	2	34	8	87	.4	24	8	346	2.53	5	1
TE 10259	2	34	12	101	.4	23	8	355	2.44	6	1
TE 10260	2	30	11	73	.3	21	7	299	2.22	4	1
TE 10261	1	27	8	65	.1	19	6	300	2.20	2	10
TE 10262	1	31	9	61	.2	21	6	246	2.04	2	8
TE 10263	1	18	10	52	.1	15	6	221	1.83	5	9
TE 10264	1	24	10	57	.1	17	6	200	1.65	4	6
TE 10265	1	48	13	55	.1	27	8	219	2.16	2	3
TE 10266	2	23	11	56	.3	20	5	173	2.04	4	1
TE 10267	2	35	11	56	.1	23	6	325	2.36	3	4
TE 10268	2	40	12	71	.2	28	8	371	2.79	4	1
TE 10269	2	28	13	74	.3	21	7	312	2.57	5	15
TE 10270	1	40	10	93	.2	30	7	297	2.23	5	6
TE 10271	1	44	8	51	.1	28	7	343	2.19	11	1
TE 10272	2	71	14	95	.6	40	10	454	2.80	2	2
TE 10273	2	28	12	105	.3	21	7	247	3.30	4	1
TE 10274	2	41	12	78	.4	28	9	372	2.77	2	1
TE 10275	2	41	9	80	.4	29	10	393	3.01	5	5
TE 10276	2	33	9	62	.1	26	8	409	2.46	3	1
TE 10277	2	28	11	66	.3	32	8	271	2.66	8	3
TE 10278	2	33	9	84	.5	29	8	451	2.27	3	2
TE 10279	2	46	10	76	.3	33	8	324	2.85	7	12
TE 10280	2	37	10	84	.1	28	7	406	2.66	2	3
TE 10281	2	44	11	106	.4	30	16	703	3.01	3	8
TE 10282	2	39	13	71	.1	37	11	330	2.93	8	5
TE 10283	2	37	12	84	.1	31	7	290	2.80	3	1
TE 10284	2	30	9	65	.2	23	6	289	2.23	3	21
TE 10285	2	27	8	39	.1	21	7	364	2.12	8	7
TE 10286	3	74	15	96	.5	38	13	638	3.86	12	15
TE 10287	3	37	12	124	.2	29	13	543	3.50	6	3
TE 10288	3	56	13	66	.2	37	12	468	3.35	6	115
TE 10289	3	42	11	68	.1	40	12	414	3.77	8	22
TE 10290	3	41	8	96	.1	35	10	417	3.21	3	12
TE 10291	3	46	11	70	.2	36	12	375	3.52	7	18
TE 10292	2	34	10	65	.1	29	9	464	2.64	7	6
TE 10293	2	28	10	68	.2	29	9	478	2.50	9	5
STD C/AU-S	20	63	43	132	6.8	73	31	1059	4.05	39	47

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 10294	2	44	8	62	.3	32	11	521	3.08	8	1
TE 10295	2	52	9	54	.3	33	11	501	3.10	3	29
TE 10296	2	58	10	78	.4	36	12	539	3.55	13	31
TE 10297	2	35	10	53	.3	25	10	505	2.89	3	12
TE 10298	2	27	10	71	.2	24	10	471	3.29	2	415
TE 10299	2	28	9	68	.2	37	11	411	2.97	4	2
TE 10300	2	21	9	62	.3	29	8	340	2.59	7	1
TE 10301	2	49	10	111	.4	36	13	587	3.71	2	1
TE 10302	2	29	12	71	.6	31	12	384	3.07	2	14
TE 10303	2	20	9	134	.3	27	9	264	2.90	2	1
TE 10304	2	18	10	69	.4	26	8	232	2.59	2	17
TE 10305	3	50	11	91	.5	37	10	379	3.35	5	1
TE 10306	2	32	12	94	.4	31	10	373	3.54	6	1
TE 10307	2	19	11	147	.8	22	9	366	3.32	5	1
TE 10308	2	42	12	47	.4	18	5	184	1.73	5	4
TE 10309	1	30	9	96	.4	27	10	344	2.50	6	1
TE 10310	1	26	10	59	.2	19	7	265	2.21	3	1
TE 10311	1	18	11	60	.2	18	7	225	1.98	2	10
TE 10312	1	20	10	60	.2	19	6	221	2.04	2	1
TE 10313	1	24	9	59	.1	21	6	239	2.08	6	5
TE 10314	2	38	9	81	.3	24	10	284	2.97	5	1
TE 10315	1	17	9	64	.2	14	8	468	1.99	6	1
TE 10316	2	33	12	80	.3	25	7	311	2.70	2	1
TE 10317	2	28	10	71	.3	22	6	279	2.36	3	1
TE 10318	2	44	13	84	.2	30	12	491	3.00	3	2
TE 10319	3	65	12	77	.3	32	13	408	3.02	3	8
TE 10320	1	55	15	73	.6	26	9	320	1.90	3	2
TE 10321	2	46	13	87	.4	34	11	352	2.67	2	1
TE 10322	2	52	14	89	.4	36	10	408	2.80	2	1
TE 10323	2	38	11	84	.3	26	8	381	2.42	3	1
TE 10324	2	40	11	76	.2	27	7	312	2.81	5	3
TE 10325	1	29	13	59	.2	22	6	268	2.26	7	4
TE 10326	2	44	13	74	.6	29	10	331	2.61	6	2
TE 10327	1	25	11	58	.4	20	6	272	1.83	4	6
TE 10328	1	17	11	45	.3	15	6	266	1.81	2	1
TE 10329	1	32	13	44	.3	21	7	335	2.27	4	6
STD C/AU-S	21	63	43	132	7.5	70	31	1060	4.18	45	50

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 10330	2	35	8	74	.3	26	9	294	2.94	9	5
TE 10331	2	47	7	83	.1	34	9	342	3.01	9	5
TE 10332	1	34	7	74	.1	24	7	247	2.54	2	3
TE 10333	2	44	12	80	.3	32	9	346	3.12	7	2
TE 10334	1	36	12	79	.6	30	8	301	2.77	6	1
TE 10335	1	10	7	41	.1	10	3	124	1.31	2	4
TE 10336	1	28	7	56	.1	20	7	356	2.32	2	1
TE 10337	2	32	9	102	.4	28	11	346	2.82	5	8
TE 10338	2	47	11	89	.4	27	11	454	3.70	12	3
TE 10339	2	37	10	69	.2	25	11	447	2.67	2	17
TE 10340	2	24	6	68	.1	17	7	245	2.62	5	5
TE 10341	1	14	10	64	.1	11	5	209	2.15	2	91
TE 10342	1	20	9	56	.1	16	5	223	2.22	2	4
TE 10754	1	29	10	94	.3	29	8	289	2.49	2	1
TE 10755	1	25	9	80	.1	22	6	249	2.33	2	1
TE 10756	2	46	11	81	.3	34	9	329	3.03	10	5
TE 10757	1	30	8	77	.1	25	7	328	2.64	12	1
TE 10758	2	34	10	82	.2	29	9	330	2.73	6	1
TE 10759	2	30	10	98	.1	36	10	319	3.28	11	1
TE 10760	6	59	18	168	.6	52	51	6787	6.73	18	1
TE 10761	1	36	13	80	.1	23	8	511	2.82	10	2
TE 10762	1	33	10	49	.1	21	6	232	2.15	4	1
TE 10763	2	35	9	84	.1	28	10	279	2.77	8	3
TE 10764	2	27	11	106	.6	33	11	306	2.95	3	6
TE 10765	2	25	11	83	.3	28	9	274	2.82	12	5
TE 10766	1	32	9	47	.3	23	9	310	2.45	5	4
TE 10767	2	27	10	56	.2	22	7	227	2.33	4	6
TE 10768	1	17	8	61	.1	12	5	209	1.64	4	1
TE 10769	2	35	10	58	.1	24	10	415	2.76	7	5
TE 10770	2	21	11	137	.3	20	10	266	3.07	6	40
TE 10771	2	32	10	72	.2	30	11	342	2.81	10	5
TE 10772	2	18	9	106	.4	18	8	247	2.75	6	1
TE 10773	1	30	9	53	.2	20	8	315	2.10	5	6
TE 10774	1	20	10	59	.1	18	7	252	2.12	5	3
TE 10775	1	23	8	61	.1	19	7	291	2.11	6	1
TE 10776	2	28	10	53	.3	24	9	338	2.63	6	4
STD C/AU-S	20	62	42	132	7.3	69	30	1055	4.20	44	51

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 10777	2	23	6	52	.1	23	7	332	2.23	8	4
TE 10778	2	39	12	72	.3	32	10	304	2.83	10	2
TE 10779	2	24	8	56	.3	21	8	259	2.74	7	1
TE 10780	1	26	6	42	.2	18	6	263	2.09	8	2
TE 10781	2	30	10	76	.4	24	7	280	2.43	4	1
TE 10782	1	22	6	46	.2	20	6	258	1.88	8	1
TE 10783	1	28	9	44	.1	19	7	289	2.03	2	2
TE 10784	1	28	6	56	.2	24	6	271	2.16	8	4
TE 10785	2	32	7	58	.1	25	7	327	2.46	9	2
TE 10786	2	33	9	63	.1	27	8	313	2.76	11	1
TE 10787	2	26	10	64	.2	23	7	282	2.39	6	1
TE 10788	2	32	9	59	.3	26	7	332	2.52	11	2
TE 10789	2	61	17	96	.8	40	7	205	3.95	4	3
TE 10790	2	33	12	76	.5	27	16	951	2.80	10	2
TE 10791	2	19	9	65	.2	19	7	322	1.90	8	2
TE 10792	1	19	9	50	.3	20	6	257	1.94	7	4
TE 10793	2	28	7	62	.1	23	7	284	2.29	6	1
TE 10794	2	34	9	83	.1	28	8	361	2.28	9	1
TE 10795	2	61	15	94	.6	34	11	512	3.01	5	1
TE 10796	1	24	8	51	.1	20	6	256	1.91	6	1
TE 10797	1	26	11	56	.2	23	7	261	2.09	5	4
TE 10798	2	35	12	70	.3	28	7	232	2.40	7	1
TE 10799	1	26	10	52	.1	27	7	273	2.19	11	2
TE 10800	1	20	8	57	.1	21	6	266	2.00	5	1
TE 10801	1	21	7	59	.1	18	6	229	1.89	5	6
TE 10802	2	35	14	58	.2	24	7	251	2.53	11	3
TE 10803	2	43	11	82	.4	33	12	349	3.04	14	4
TE 10804	2	29	10	73	.3	25	8	341	2.57	10	3
TE 10805	3	125	18	162	.9	61	15	876	4.11	6	4
TE 10806	2	35	11	58	.2	25	8	406	2.39	8	7
TE 10807	2	40	7	56	.2	28	9	431	2.54	11	6
TE 10808	2	27	9	79	.3	21	7	324	2.08	8	5
TE 10809	3	46	12	86	.3	31	12	1366	3.03	14	6
TE 10820	2	13	7	65	.3	14	5	228	1.68	8	1
TE 10821	2	39	9	96	.2	36	10	355	2.91	8	4
TE 10822	5	71	16	104	.5	50	15	1241	3.77	25	62
STD C/AU-S	20	63	42	132	7.3	73	31	1128	4.07	44	52

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 10823	1	13	8	68	.1	13	6	310	1.62	7	2
TE 10824	2	56	15	88	.2	32	12	536	3.26	8	1
TE 10825	1	32	12	81	.2	21	8	361	2.39	7	1
TE 10826	1	26	12	102	.2	23	7	239	2.80	6	2
TE 10827	1	19	12	65	.1	19	7	387	2.10	3	1
TE 10828	2	33	12	73	.1	20	6	233	2.64	7	2
TE 10829	1	27	11	60	.3	20	6	256	2.12	3	1
TE 10830	1	27	12	79	.3	21	8	330	2.41	3	2
TE 10831	1	30	10	62	.1	24	7	268	2.18	11	1
TE 10832	1	30	9	69	.1	21	8	357	2.46	8	1
TE 10833	1	28	10	57	.2	20	6	295	2.20	8	1
TE 10834	2	39	12	77	.2	27	9	373	2.91	10	2
TE 10835	1	25	9	63	.2	17	6	238	2.20	2	3
TE 10836	1	25	11	68	.1	18	6	223	2.20	4	1
TE 10837	2	41	11	82	.1	31	8	333	2.69	6	2
TE 10838	2	37	9	75	.1	27	7	319	2.62	7	1
TE 10839	1	31	9	56	.1	24	6	274	2.17	3	1
TE 10840	1	33	13	69	.3	25	7	301	2.43	11	3
TE 10841	1	28	10	64	.3	25	6	271	2.36	8	4
TE 10842	2	20	12	62	.2	18	5	196	2.35	11	10
TE 10843	1	39	14	39	.1	21	5	189	2.91	9	3
TE 10844	2	28	14	74	.3	27	9	372	3.07	14	11
TE 10845	2	36	11	64	.1	26	9	342	2.91	13	79
TE 10846	2	74	19	80	.3	39	9	331	3.37	4	4
TE 10847	1	19	9	44	.2	15	5	209	1.79	10	1
TE 10848	2	31	10	59	.1	28	8	279	2.56	10	1
TE 10849	1	22	9	46	.2	15	5	193	1.86	10	1
TE 10850	1	17	9	38	.3	13	4	134	1.53	8	4
TE 10851	2	24	9	58	.3	22	6	256	2.06	3	26
TE 10852	1	20	14	44	.2	14	4	152	1.35	2	4
TE 10853	2	29	12	59	.3	22	6	233	2.93	7	3
TE 10854	2	22	11	54	.2	15	6	240	2.65	12	54
TE 10855	1	31	12	42	.2	23	7	250	2.44	11	12
TE 10856	1	18	11	34	.2	12	4	171	1.75	12	10
TE 10857	2	24	12	60	.4	20	6	289	3.44	11	1
TE 10858	3	26	15	104	.4	18	8	348	3.95	205	1
STD C/AU-S	21	63	43	133	7.5	73	30	1150	4.11	38	48

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 10859	2	26	9	89	.2	18	9	1153	2.71	7	1
TE 10860	2	26	9	113	.7	23	8	279	2.63	5	2
TE 10861	2	39	10	83	.7	33	9	363	2.75	8	1
TE 10862	2	23	11	147	.5	32	8	314	2.86	8	1
TE 10863	2	29	11	70	.4	30	8	241	3.09	8	9
TE 10864	2	24	15	147	.6	20	10	433	3.70	4	13
TE 10865	3	38	14	126	.5	24	11	557	4.21	7	10
TE 10866	2	17	11	129	.5	16	6	897	2.75	3	1
TE 10867	2	23	14	146	.8	19	9	411	3.83	5	1
TE 10868	2	21	13	137	.6	17	8	446	3.77	5	6
TE 10869	2	42	10	60	.3	31	9	320	2.93	11	8
TE 10870	2	58	11	76	.5	29	11	482	2.82	9	9
TE 10871	1	27	7	61	.2	18	6	381	2.26	9	2
TE 10872	2	78	9	66	.7	28	8	344	2.83	11	8
TE 10873	2	113	12	66	1.5	39	12	783	3.49	10	6
TE 10874	2	49	11	77	.5	27	9	344	3.49	11	5
TE 10875	2	25	8	68	.4	21	6	280	2.19	9	1
TE 10876	2	23	11	119	.3	15	7	400	3.26	3	56
TE 10877	2	34	10	59	1.0	21	7	240	3.01	10	7
TE 10878	2	32	10	60	.2	28	6	254	2.48	7	1
TE 10879	1	20	8	50	.1	19	6	269	1.71	6	2
TE 10880	2	65	11	75	1.0	28	9	826	2.74	4	14
TE 10881	2	82	14	87	1.2	38	18	1650	3.44	6	4
TE 10882	2	28	10	100	.5	22	8	280	2.89	8	21
TE 10883	3	43	14	125	.7	39	12	359	3.70	16	48
TE 10884	2	22	11	104	.3	22	9	406	3.34	12	2
TE 10885	3	31	15	133	.6	21	10	757	4.02	13	1
TE 10886	2	27	10	62	.4	21	7	283	2.85	9	9
TE 10887	3	45	13	99	.6	26	11	437	4.47	8	63
TE 10888	2	29	11	74	.3	24	8	280	3.20	14	6
TE 10889	2	44	13	144	.6	32	12	428	3.80	11	4
TE 10890	2	31	15	120	.4	25	11	529	3.73	10	3
TE 10891	2	16	12	96	.6	14	6	286	3.00	6	9
TE 10892	2	21	11	118	.8	18	13	516	3.83	10	13
TE 10893	3	25	10	109	.3	29	8	310	3.22	7	1
TE 10894	2	26	9	79	.5	26	7	286	3.01	8	4
STD C/AU-S	20	62	43	132	7.6	70	30	1057	4.17	42	50

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 10895	2	33	9	87	.4	21	10	632	3.00	2	5
TE 10896	2	18	9	101	.3	17	6	229	2.52	2	28
TE 10897	2	27	8	73	.3	23	9	275	2.77	6	17
TE 10898	2	43	9	92	.4	25	8	503	3.06	4	35
TE 10899	2	30	9	58	.3	20	6	389	2.58	2	1
TE 10900	2	23	9	52	.1	14	5	162	2.41	2	1
TE 10901	2	46	11	69	.1	32	8	297	2.59	2	77
TE 10902	2	32	9	70	.1	23	7	271	2.38	2	545
TE 10903	2	22	7	68	.1	18	8	454	2.01	2	31
TE 10904	1	24	8	43	.1	18	7	277	2.06	2	1
TE 10905	2	34	9	69	.3	24	11	498	2.38	2	1
TE 10906	2	36	9	72	.2	30	10	282	2.76	5	2
TE 10907	2	30	8	63	.2	22	7	276	2.63	7	1
TE 10908	2	31	9	63	.4	21	8	344	2.38	2	7
TE 10909	2	39	8	47	.3	25	7	287	2.37	6	2
TE 10910	1	22	8	57	.1	19	7	275	1.86	3	3
TE 10911	2	44	9	61	.1	25	7	353	2.52	8	1
TE 10912	1	24	5	47	.2	15	5	221	1.94	2	4
TE 10913	2	31	9	77	.2	21	7	276	2.46	3	1
TE 10914	2	28	10	73	.2	23	8	419	2.46	3	1
TE 10915	4	78	13	111	.6	38	13	974	3.21	11	1
TE 10916	4	35	10	71	.4	26	10	495	2.90	17	1
TE 10917	3	63	12	101	.5	39	13	526	3.19	6	1
TE 10918	2	21	6	54	.1	15	5	214	1.87	2	2
TE 10919	2	24	10	71	.2	21	10	459	2.38	10	1
TE 10920	2	32	9	82	.2	23	9	587	2.32	11	1
TE 10921	3	62	12	77	.4	33	12	437	3.28	14	3
TE 10922	5	62	13	99	.4	39	16	477	3.22	20	1
TE 10923	3	62	11	65	.4	25	9	458	3.01	14	1
TE 10924	2	46	10	104	.3	31	10	437	3.01	12	2
TE 10925	2	40	11	105	.2	30	10	443	3.06	9	8
TE 10926	2	35	9	84	.2	25	12	695	2.41	8	1
TE 10927	2	27	9	67	.1	20	6	255	2.10	2	1
TE 10928	2	25	8	54	.1	17	6	261	1.92	2	4
TE 10929	2	29	9	59	.1	20	6	256	2.24	2	3
TE 10930	2	26	10	56	.3	19	6	258	2.09	3	4
STD C/AU-S	21	62	40	132	7.3	71	31	1061	4.08	43	51

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 10931	3	52	12	120	.4	36	10	303	3.49	2	1
TE 10932	1	28	11	69	.3	22	6	263	2.31	5	1
TE 10933	2	25	9	68	.3	21	7	330	2.34	2	1
TE 10934	2	28	10	58	.2	21	6	265	2.31	9	1
TE 10935	2	36	13	85	.4	25	7	210	2.84	7	2
TE 10936	2	27	10	59	.4	21	6	246	2.38	7	1
TE 10937	1	21	9	55	.3	18	6	277	2.13	2	1
TE 10938	1	26	11	58	.3	19	6	279	2.06	5	2
TE 10939	2	69	20	114	.8	47	10	360	4.49	6	1
TE 10940	1	26	8	57	.4	24	6	280	2.36	7	2
TE 10941	2	21	9	50	.3	19	5	231	1.93	6	1
TE 10942	3	29	13	68	.5	29	11	271	3.32	5	1
TE 10943	3	46	14	108	.7	35	8	310	3.86	3	1
TE 10944	2	29	12	100	.6	24	7	253	2.56	6	5
TE 10945	2	29	13	73	.5	23	7	282	2.98	10	4
TE 10946	2	40	10	82	.5	30	8	275	2.91	8	1
TE 10947	2	39	10	97	.5	35	10	309	2.95	11	2
TE 10948	2	28	11	65	.3	24	7	225	2.36	8	4
TE 10949	3	66	16	122	.6	47	11	367	4.08	11	1
TE 10950	2	36	11	59	.6	26	7	301	2.44	11	2
TE 10951	1	21	9	62	.4	18	6	310	1.91	2	2
TE 10952	3	46	13	96	.6	32	12	575	3.71	5	1
TE 10953	2	41	11	54	.4	22	6	216	2.66	14	1
TE 10954	2	38	13	88	.5	28	8	274	2.52	4	1
TE 10955	2	19	8	115	.5	18	6	233	2.33	2	1
TE 10956	2	32	11	117	.4	34	9	305	3.30	12	1
TE 10957	2	32	11	67	.5	25	7	261	2.43	4	1
TE 10958	2	28	9	75	.5	25	8	388	2.50	9	1
TE 10959	1	39	9	60	.4	24	7	329	2.53	10	2
TE 10960	2	29	12	63	.4	22	7	296	2.31	9	1
TE 10961	2	23	9	56	.2	19	6	317	2.21	9	1
TE 10962	2	31	8	60	.5	22	7	265	2.17	9	1
TE 10963	1	36	10	47	.3	23	6	271	2.32	13	2
TE 10964	2	37	14	56	.4	24	7	224	2.13	9	1
TE 10965	2	17	9	47	.4	16	6	211	1.84	10	109
TE 10966	2	16	10	56	.6	19	7	241	1.94	6	1
STD C/AU-S	20	61	45	132	7.6	69	30	1056	4.11	45	53

SAMPLE#	MO PPM	CU PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 10967	1	11	8	64	.3	13	6	212	1.79	5	13
TE 10968	1	28	10	83	.7	22	9	263	2.69	10	2
TE 10969	1	18	8	50	.4	15	5	190	1.76	9	1
TE 10970	2	41	7	72	.5	26	8	252	2.77	7	1
TE 10971	1	28	8	52	.4	20	6	254	2.15	8	1
TE 10972	2	57	11	90	.6	36	10	302	3.46	5	1
TE 11001	1	50	10	85	1.0	28	8	371	2.38	10	1
TE 11002	2	47	12	99	.7	35	8	321	2.87	5	3
TE 11003	2	37	11	85	.7	30	8	503	2.89	6	1
TE 11004	1	39	9	67	.5	27	7	338	2.52	10	1
TE 11005	1	31	9	84	.7	23	8	396	2.54	7	2
TE 11006	1	13	9	82	.5	12	6	745	2.23	10	1
TE 11007	2	22	10	139	.7	17	9	627	3.06	7	1
TE 11008	2	32	12	167	.8	23	10	465	3.71	8	11
TE 11009	1	10	9	69	.5	9	4	437	1.86	6	1
TE 11010	2	36	9	81	.9	19	9	724	2.96	9	1
TE 11011	2	28	11	91	.5	23	8	337	3.27	11	4
TE 11012	2	25	8	96	.6	21	7	282	3.54	11	1
TE 11013	2	50	12	101	1.3	29	13	666	3.40	10	6
TE 11014	2	41	10	79	.5	24	12	908	2.77	11	1
TE 11015	1	26	9	60	.7	18	8	524	2.05	8	1
TE 11016	1	31	11	41	.6	20	5	234	1.98	7	2
TE 11017	2	24	8	118	.8	14	9	2176	2.17	5	23
TE 11018	2	33	11	67	.6	24	7	294	3.01	8	3
TE 11019	2	37	9	78	.7	26	8	308	2.80	9	4
TE 11020	2	45	10	62	.5	34	8	345	2.99	10	13
TE 11021	1	37	9	67	.4	22	7	307	2.31	7	4
TE 11022	2	51	9	83	.6	38	8	358	3.36	7	1
TE 11023	2	47	12	68	.5	30	8	353	2.95	13	13
TE 11024	1	37	9	68	.5	26	8	344	2.37	5	4
TE 11025	2	50	8	81	.3	37	10	308	2.98	12	515
TE 11026	1	35	9	39	.1	17	5	205	1.88	6	6
TE 11027	1	30	9	50	.4	14	6	365	1.84	5	1
TE 11401	3	39	12	105	.7	27	15	647	4.79	13	16
TE 11402	2	34	9	84	.5	26	8	521	2.78	11	2
TE 11403	2	27	9	94	.5	27	8	297	3.02	10	3
STD C/AU-S	20	62	40	132	7.4	70	30	1057	4.12	40	49

ID	SAMPLE#	NORTHWEST GEOLOGICAL PROJECT										Au*
		Mo @L	Cu @PM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	
TE	11404	1	18	5	92	.3	17	6	359	2.00	5	1
TE	11405	2	26	10	99	.5	31	9	349	3.06	6	1
TE	11406	1	22	7	58	.7	17	5	226	1.88	5	1
TE	11407	2	24	8	85	.8	22	6	261	2.52	11	3
TE	11408	1	27	8	57	.3	26	8	358	2.42	6	1
TE	11409	2	33	7	59	.5	23	8	275	3.25	9	2
TE	11410	2	47	7	47	.5	25	8	506	2.93	5	1
TE	11411	2	41	13	210	.8	24	16	2791	3.85	5	1
TE	11412	2	50	12	250	.6	32	13	760	4.08	12	3
TE	11413	2	66	11	62	.7	32	14	857	3.72	10	3
TE	11414	2	32	12	187	.4	25	12	451	3.89	6	1
TE	11415	2	27	12	108	.7	22	10	717	3.30	5	1
TE	11416	2	30	10	182	.7	28	11	369	3.81	4	1
TE	11417	3	38	12	153	.8	25	12	581	4.34	7	37
TE	11418	2	54	11	85	.6	39	13	678	3.49	11	21
TE	11419	2	57	13	135	.4	33	11	547	4.15	9	1
TE	11420	2	47	11	106	.4	31	11	296	3.53	5	735
TE	11421	2	30	14	108	.6	27	10	313	4.10	5	1
TE	11422	2	29	8	72	.2	25	9	513	2.45	7	1
TE	11423	2	25	11	107	.3	21	7	475	2.62	6	1
TE	11424	1	18	7	78	.3	19	6	256	2.14	8	2
TE	11425	2	18	9	103	.4	19	7	225	2.68	8	5
TE	11426	2	28	10	78	.5	25	8	446	2.65	6	1
TE	11427	2	21	10	52	.5	17	6	202	2.45	5	5
TE	11428	2	30	12	78	.5	27	9	272	3.51	10	1
TE	11429	1	24	9	63	.4	21	11	547	2.17	6	1
TE	11430	2	26	12	100	.5	24	10	686	3.14	4	11
TE	11431	2	24	14	85	.5	23	7	292	3.15	6	1
TE	11432	2	30	10	85	.5	24	9	327	3.17	3	7
TE	11433	2	37	12	85	.6	35	11	471	3.28	7	1
TE	11434	2	40	13	119	.5	35	13	512	3.82	8	7
TE	11435	2	23	12	148	.3	23	10	438	3.81	5	16
TE	11436	2	31	12	209	.6	23	13	753	3.55	6	5
TE	11437	2	23	12	98	.5	24	10	349	3.71	3	1
TE	11438	2	29	12	174	.4	25	12	764	3.34	4	1
TE	11439	2	30	14	133	.5	20	12	511	3.75	3	16
STD	C/AU-S	20	62	43	132	7.3	70	30	1057	4.11	39	51

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 11440	2	51	11	128	.4	21	13	874	3.71	7	2
TE 11441	2	19	10	143	.1	15	10	497	3.79	2	1
TE 11442	2	11	9	77	.1	10	5	362	2.41	8	1
TE 11443	2	26	12	125	.1	18	8	469	3.28	5	2
TE 11444	2	26	11	126	.2	16	9	516	3.15	10	10
TE 11445	2	21	8	146	.1	17	9	470	2.99	3	1
TE 11446	2	17	7	101	.2	19	9	710	2.71	3	1
TE 11447	2	39	10	110	.1	33	10	772	3.44	9	7
TE 11448	2	30	11	146	.3	26	12	539	3.43	7	1
TE 11449	2	38	13	108	.1	30	12	470	3.95	13	2
TE 11450	2	47	12	69	.1	30	8	373	2.94	4	1
TE 11451	2	38	9	99	.4	24	8	468	2.76	9	1
TE 11452	2	39	8	74	.1	24	7	340	2.69	5	2
TE 11453	2	23	11	102	.3	23	8	259	3.17	3	6
TE 11454	2	32	12	97	.6	26	8	448	2.58	3	30
TE 11455	2	31	11	63	.4	26	8	397	2.52	4	1
TE 11456	2	46	9	76	.3	30	8	315	2.77	9	1
TE 11457	1	21	7	51	.3	20	5	238	1.97	2	10
TE 11458	2	29	9	71	.2	29	7	385	2.46	7	1
TE 11459	2	20	7	72	.1	18	6	302	2.06	6	2
TE 11460	2	30	8	66	.1	28	8	355	2.47	6	2
TE 11461	2	38	10	78	.2	34	7	331	2.67	10	3
TE 11462	2	29	8	90	.3	27	7	355	2.58	3	1
TE 11463	3	55	11	157	.6	40	11	949	3.58	13	2
TE 11464	3	44	13	142	.4	46	12	413	4.08	9	9
TE 11465	2	38	11	79	.3	31	7	327	2.58	6	3
TE 11466	2	62	13	98	.4	39	8	382	3.16	8	4
TE 11467	2	35	11	76	.3	30	8	457	2.61	4	3
TE 11468	2	32	8	57	.4	26	7	359	2.40	4	2
TE 11469	2	38	8	69	.2	32	8	303	2.81	10	1
TE 11470	2	75	14	76	.6	31	15	573	2.88	9	2
TE 11471	2	28	12	204	.6	16	11	1068	3.16	6	4
TE 11472	2	42	13	89	.7	21	15	758	2.71	9	1
TE 11473	3	63	16	130	.6	38	19	920	3.88	6	1
TE 11474	2	64	11	91	.2	35	13	926	2.81	10	6
TE 11475	2	25	6	74	.3	27	7	298	2.36	7	2
STD C/AU-S	20	60	42	132	7.2	68	30	1052	4.08	45	51

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 11476	1	23	6	51	.1	21	6	349	1.99	2	5
TE 11477	1	24	8	68	.3	23	6	268	2.17	8	3
TE 11478	1	30	11	80	.2	30	7	289	2.85	2	1
TE 11479	1	39	9	103	.4	31	9	538	2.88	2	3
TE 11480	1	30	9	140	.5	32	8	452	2.81	2	1
TE 11481	1	25	8	99	.4	23	7	388	2.59	2	6
TE 11482	1	67	13	201	1.0	54	12	745	4.38	2	2
TE 11483	1	36	11	91	.4	30	7	382	2.82	4	1
TE 11484	1	33	11	110	.3	25	9	439	3.20	2	1
TE 11485	1	39	8	88	.6	25	7	398	2.62	2	1
TE 11486	1	43	9	99	.3	30	8	394	2.98	2	1
TE 11487	1	54	9	107	.5	35	10	530	3.49	6	1
TE 11488	1	50	11	103	.5	30	10	616	3.31	4	3
TE 11489	1	29	9	126	.2	22	9	467	2.85	6	1
TE 11490	1	53	8	84	.4	34	10	449	3.36	8	21
TE 11491	1	34	9	104	.6	26	7	315	3.19	4	1
TE 11492	1	43	7	79	.4	31	7	339	2.72	4	1
TE 11493	1	22	9	44	.2	16	5	161	1.76	4	2
TE 11494	1	35	8	72	.3	29	9	259	2.89	2	1
TE 11495	1	25	10	54	.1	19	6	204	2.08	3	6
TE 11496	1	34	12	78	.1	26	8	204	2.98	5	3
STD C/AU-S	18	62	40	132	7.1	69	30	1134	4.34	39	52

GEOCHEMICAL ANALYSIS CERTIFICATE

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

DATE RECEIVED: SEP 2 1988 DATE REPORT MAILED: *Sept 9/88* ASSAYER: *C. Leong* D. TOYE OR C. LEONG, CERTIFIED B.C. ASSAYERS

NORTHWEST GEOLOGICAL PROJECT 140-TAS EAST File # 88-4173 Page 1

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE-9186	1	31	11	272	.2	32	21	2231	3.41	5	1
TE-9187	1	41	10	78	.2	30	8	209	2.15	8	9
TE-9188	1	56	10	81	.2	31	8	355	2.57	6	2
TE-9189	1	49	8	63	.1	28	10	357	2.84	6	15
TE-9190	2	61	12	61	.6	30	16	1363	3.27	2	4
TE-9191	1	20	7	102	.1	24	8	365	3.62	7	1
TE-9192	1	47	11	122	.2	29	10	284	3.89	2	13
TE-9193	2	34	12	158	.4	23	10	297	4.42	6	1
TE-9194	1	58	9	52	.1	29	10	370	2.94	7	27
TE-9195	1	59	10	90	.1	38	13	337	3.57	13	8
TE-9196	1	37	9	52	.1	22	8	338	2.31	2	3
TE-9197	1	69	10	101	.3	35	11	285	3.48	6	7
TE-9198	2	51	10	104	.3	29	11	293	3.91	4	6
TE-9199	1	46	6	95	.2	31	9	371	3.19	3	1
TE-9200	1	43	9	82	.3	26	11	265	3.54	4	21
TE-9201	2	71	13	166	.5	37	16	1135	4.50	11	1
TE-9202	2	55	11	80	.3	29	11	520	4.33	11	1
TE-9236	1	34	9	62	.3	18	7	272	2.80	6	15
TE-9237	1	40	12	134	.4	21	9	467	4.11	4	1
TE-9238	1	45	9	82	.4	22	10	557	2.73	2	39
TE-9239	1	46	8	73	.3	31	8	339	2.87	2	3
TE-9240	1	23	7	74	.2	12	5	322	1.79	2	2
TE-9241	1	39	8	123	.4	22	8	339	3.11	2	5
TE-9242	1	43	9	74	.2	25	8	354	2.82	2	22
TE-9243	2	94	10	109	.6	37	13	691	3.64	3	10
TE-9244	3	153	13	165	1.0	53	17	660	4.89	14	15
TE-9245	5	93	14	165	.8	40	15	671	4.20	9	83
TE-9246	7	142	14	142	1.2	47	18	618	4.31	17	8
TE-9247	1	57	10	68	.3	25	8	311	2.58	3	9
TE-9248	3	64	10	168	.4	43	14	322	4.75	10	29
TE-9249	2	63	13	118	.4	30	11	311	3.78	8	71
TE-9250	2	77	6	124	.4	36	10	412	3.58	3	7
TE-9251	2	50	11	110	.3	21	9	308	3.59	15	21
TE-10163	1	32	9	81	.1	27	8	308	2.76	2	1
TE-10164	1	34	7	86	.1	28	8	321	2.73	2	1
TE-10165	1	47	13	85	.5	38	9	334	2.99	2	1
STD C/AU-S	19	63	40	132	7.3	71	31	1061	4.19	43	53

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE-10166	1	36	7	93	.3	30	8	284	2.76	3	4
TE-10167	1	45	7	79	.2	37	12	844	2.99	13	2
TE-10168	1	16	5	57	.2	17	6	255	1.80	2	3
TE-10169	1	24	5	71	.1	22	7	229	2.57	6	2
TE-10190	1	49	9	91	.3	34	8	310	3.00	6	1
TE-10191	1	22	6	57	.2	20	6	261	2.04	5	3
TE-10192	1	22	6	96	.2	21	6	220	2.32	6	1
TE-10193	1	45	8	106	.5	35	10	558	3.29	6	4
TE-10194	1	27	4	87	.3	24	9	395	2.68	14	3
TE-10195	1	41	7	80	.1	31	8	322	3.00	3	1
TE-10196	1	25	5	55	.2	21	6	220	2.39	6	1
TE-10197	1	34	7	44	.1	20	6	283	2.29	8	1
TE-10198	1	22	6	64	.2	21	6	212	2.09	8	1
TE-10343	1	28	9	121	.8	18	7	295	4.03	4	2
TE-10344	1	37	7	114	.5	24	8	276	3.85	4	5
TE-10345	1	20	8	80	.3	14	5	215	2.50	11	5
TE-10346	2	38	8	121	.3	30	10	285	3.65	8	45
TE-10347	1	33	8	86	.6	23	7	234	3.24	5	1
TE-10348	1	32	7	59	.2	20	6	288	2.23	5	1
TE-10349	1	30	7	89	.2	19	6	275	2.25	4	6
TE-10350	1	50	8	77	.3	25	8	241	2.41	11	25
TE-10351	1	81	13	43	.4	27	5	99	2.03	5	8
TE-10352	1	29	6	60	.1	15	5	208	2.23	3	4
TE-10353	1	33	6	63	.2	20	6	238	2.08	5	17
TE-10354	1	70	7	59	.3	28	11	357	3.18	5	16
TE-10355	1	44	4	85	.2	24	9	343	2.89	7	15
TE-10356	1	26	6	103	.3	22	8	311	3.19	5	4
TE-10357	1	33	7	40	.2	22	8	359	2.33	5	18
TE-10358	1	35	8	93	.2	32	10	342	2.83	8	3
TE-10359	1	37	6	59	.2	26	8	312	2.60	2	7
TE-10360	1	52	11	58	.3	30	7	225	2.70	13	4
TE-10361	1	35	8	198	.6	27	12	441	3.61	9	3
TE-10362	2	31	9	240	.4	26	18	2144	3.37	2	5
TE-10363	2	55	9	63	.4	27	7	265	3.59	10	10
TE-10364	2	194	8	90	.8	42	11	405	2.90	5	14
TE-10365	1	183	10	90	1.6	49	10	328	2.36	4	10
STD C/AU-S	19	61	36	132	7.0	72	30	1055	4.02	42	52

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE-10366	2	82	10	116	.4	35	15	501	4.59	13	7
TE-10367	1	34	8	82	.3	16	8	304	3.80	5	1
TE-10368	1	52	8	105	.4	27	12	623	3.54	2	95
TE-10369	1	41	11	108	.2	21	9	615	3.94	7	40
TE-10370	1	34	10	131	.3	17	8	601	4.02	4	5
TE-10371	1	72	8	90	.6	34	10	385	4.18	12	8
TE-10372	1	86	9	203	1.2	35	12	981	3.90	6	5
TE-10373	1	32	7	115	.4	17	7	334	2.43	2	6
TE-10374	2	77	8	161	1.0	26	14	456	3.66	13	19
TE-10375	4	53	8	145	.6	28	13	432	4.20	11	53
TE-10376	5	98	10	134	.9	44	12	427	4.35	20	19
TE-10377	6	131	11	97	.5	48	26	790	4.42	105	31
TE-10378	1	93	8	95	.4	42	15	301	4.48	39	19
TE-10379	2	58	7	150	.6	26	11	261	4.18	14	42
TE-10380	1	63	10	123	.9	22	10	276	4.77	22	60
TE-10381	1	85	12	118	.4	37	12	404	4.45	14	9
TE-10478	1	56	6	77	.3	29	8	352	3.40	4	2
TE-10479	1	25	7	60	.1	17	6	265	2.12	6	7
TE-10480	1	31	9	106	.4	22	9	442	2.49	5	1
TE-10481	1	25	6	44	.2	9	4	126	1.10	2	2
TE-10482	1	55	9	90	.3	24	9	421	2.87	5	9
TE-10483	1	28	7	76	.3	16	6	276	2.09	2	2
TE-10484	1	35	8	77	.4	20	7	319	2.74	2	4
TE-10485	1	41	5	61	.3	21	9	528	2.77	5	1
TE-10486	4	103	19	137	1.2	46	46	2609	5.05	6	6
TE-10487	1	30	7	88	.4	21	8	296	3.27	9	3
TE-10488	1	63	7	82	.3	33	12	373	3.40	10	8
TE-10489	1	26	9	72	.3	16	7	293	2.38	2	10
TE-10490	1	38	8	91	.3	29	8	322	2.96	6	6
TE-10491	1	32	5	61	.2	20	8	424	2.34	2	4
TE-10492	1	40	7	56	.3	24	8	380	2.54	6	8
TE-10493	1	44	10	85	.5	37	10	292	3.29	9	8
TE-10494	1	37	7	58	.3	23	7	270	2.46	2	13
TE-10495	1	37	9	68	.3	29	9	282	2.97	4	5
TE-10496	1	52	7	71	.3	27	11	647	3.12	4	23
TE-10497	1	41	7	58	.2	29	8	278	3.15	9	12
STD C/AU-S	19	61	42	132	7.1	71	30	1065	4.32	41	49

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE-10498	1	34	4	47	.1	21	7	339	2.32	10	22
TE-10499	2	34	4	68	.3	28	10	335	2.95	6	12
TE-10500	1	29	6	59	.2	21	5	203	2.39	8	10
TE-10501	2	26	9	66	.2	32	10	245	2.99	6	7
TE-10502	3	66	9	111	.5	42	15	898	4.30	19	2
TE-10503	2	45	3	55	.2	34	10	267	2.88	13	21
TE-10504	1	33	4	43	.2	24	7	273	2.41	14	13
TE-10505	2	17	6	52	.3	13	4	150	2.49	8	20
TE-10506	2	41	7	66	.2	27	9	461	2.73	9	8
TE-10507	2	62	4	65	.5	32	10	309	3.42	8	16
TE-10810	1	21	5	48	.2	16	5	242	1.82	5	8
TE-10811	2	44	6	59	.3	31	10	302	3.08	9	5
TE-10812	2	37	7	101	.4	30	10	547	3.04	13	6
TE-10813	2	31	3	126	.2	33	11	461	2.85	12	3
TE-10814	2	42	9	61	.3	34	9	301	2.95	8	10
TE-10815	1	14	5	61	.2	15	5	204	1.71	4	4
TE-10816	2	35	7	64	.2	30	8	329	3.03	5	5
TE-10817	2	32	6	74	.4	29	8	406	2.79	8	2
TE-10818	2	43	7	60	.5	31	8	408	2.61	8	30
TE-10819	2	28	7	86	.2	33	9	418	2.93	9	5
TE-10973	2	27	8	72	.4	29	7	275	2.46	8	6
TE-10974	1	19	6	21	.4	8	1	46	.43	5	5
TE-10975	1	17	7	37	.2	13	3	130	1.25	2	6
TE-10976	2	34	10	45	.4	23	6	224	2.17	4	5
TE-10977	2	34	7	71	.3	25	8	219	2.90	13	7
TE-10978	1	26	7	54	.5	12	4	225	1.84	2	6
TE-11028	1	31	11	66	.4	21	5	244	2.04	5	4
TE-11029	3	74	10	96	.7	32	11	706	4.12	8	101
TE-11030	2	17	6	96	.3	13	7	1801	2.31	8	6
TE-11031	2	28	10	143	.5	22	12	1138	3.17	5	3
TE-11032	2	10	6	103	.5	11	5	290	2.16	7	6
TE-11033	2	11	4	96	.3	9	4	190	2.02	3	7
TE-11034	1	20	6	65	.4	20	5	252	1.90	9	23
TE-11035	2	19	4	93	.5	17	6	492	2.07	5	14
TE-11036	2	43	13	169	.7	40	12	1280	3.49	8	6
TE-11037	3	45	8	81	.4	31	8	409	3.45	12	5
STD C/AU-S	20	62	42	132	7.7	73	31	1160	4.12	42	47

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE-11038	1	28	3	70	.3	21	6	302	2.18	2	11
TE-11039	3	113	14	193	1.5	82	15	640	5.54	19	3
TE-11040	1	22	8	55	.3	19	6	266	2.09	3	9
TE-11041	1	29	5	61	.3	23	5	253	2.23	3	3
TE-11042	2	27	6	76	.4	22	7	334	2.25	5	2
TE-11043	2	31	9	136	.6	27	9	499	3.42	7	39
TE-11044	2	56	11	101	.8	39	8	360	2.92	13	4
TE-11045	1	49	93	79	.4	29	12	431	2.62	2	5
TE-11046	1	24	9	48	.3	19	5	179	1.65	3	3
TE-11047	3	52	12	99	.6	36	12	435	4.53	13	2
TE-11048	1	26	5	62	.5	20	7	380	2.11	5	5
TE-11049	2	23	10	74	.3	23	7	176	2.96	7	2
TE-11050	2	24	5	68	.3	20	7	259	2.39	4	9
TE-11051	1	14	6	57	.3	14	5	256	1.77	7	43
TE-11052	2	44	4	50	.3	26	8	346	2.57	9	22
TE-11053	2	37	6	57	.4	26	6	272	2.64	14	11
TE-11054	2	31	7	60	.4	19	6	188	2.55	4	7
TE-11055	2	17	12	106	.6	13	8	619	2.90	4	2
TE-11056	3	42	13	97	1.0	23	8	306	3.88	8	5
TE-11057	2	12	7	78	.3	9	4	159	2.98	7	8
TE-11058	1	15	3	81	.3	14	5	201	1.86	5	7
TE-11059	2	26	6	61	.5	20	7	278	2.17	9	13
TE-11060	2	14	9	159	.5	14	18	1450	3.45	6	2
TE-11061	1	14	6	45	.3	10	4	157	1.55	4	10
TE-11062	2	37	9	67	.5	23	7	255	2.63	8	4
TE-11063	2	29	8	87	.5	29	10	365	3.34	12	1
TE-11064	3	47	8	102	.7	32	10	430	3.66	15	5
TE-11065	2	44	6	106	.5	33	11	399	3.50	11	45
TE-11066	2	17	5	70	.4	16	7	504	2.43	2	18
TE-11067	2	19	8	103	.9	18	9	300	3.56	5	9
TE-11068	2	29	9	80	.5	28	9	333	3.53	11	4
TE-11069	2	22	9	91	.6	19	8	596	3.12	2	3
TE-11070	2	23	7	141	.5	20	10	437	3.67	4	6
TE-11071	2	29	4	89	.7	21	9	347	3.40	8	4
TE-11072	2	17	6	93	.7	15	10	414	2.51	4	3
TE-11073	2	21	6	59	.4	22	8	252	2.60	7	4
STD C/AU-S	20	62	44	132	7.5	71	31	1061	4.24	39	51

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE-11074	1	21	7	125	.5	17	11	828	2.93	6	34
TE-11075	1	18	8	123	.1	19	11	1040	3.31	2	1
TE-11076	1	16	7	114	.1	17	7	529	2.29	2	4
TE-11077	1	19	7	146	.1	20	8	298	2.83	3	14
TE-11078	1	28	6	102	.2	25	11	375	3.24	3	12
TE-11079	1	36	10	139	.3	31	13	613	4.23	2	5
TE-11080	1	37	7	121	.1	30	12	556	4.30	3	3
TE-11081	2	90	14	207	.9	56	22	2040	5.73	5	3
TE-11082	1	20	8	134	.2	19	10	516	3.22	5	1
TE-11083	1	22	9	217	.4	19	13	983	3.26	2	3
TE-11084	1	63	10	76	.2	26	13	1031	2.83	2	3
TE-11085	1	48	12	113	.5	31	13	1119	3.00	3	40
TE-11086	1	59	11	125	.5	38	12	1001	3.79	2	5
TE-11087	1	21	4	62	.2	18	5	292	2.05	5	4
TE-11088	1	25	4	54	.1	21	6	305	2.15	5	5
TE-11089	1	24	11	112	.3	17	7	395	3.71	2	7
TE-11090	1	29	11	124	.5	17	8	553	3.27	2	209
TE-11091	1	32	9	169	.4	20	8	1089	3.82	4	2
TE-11092	1	25	9	154	.3	17	9	506	3.70	2	1
TE-11093	1	23	10	161	.3	17	9	623	3.51	2	4
TE-11094	1	12	9	131	.3	13	7	1833	2.66	4	14
TE-11095	1	27	12	115	.7	20	11	480	2.86	3	9
TE-11096	1	31	8	153	.3	22	11	1255	3.80	3	4
TE-11097	1	29	7	121	.3	18	9	577	3.35	2	2
TE-11098	1	30	8	137	.3	19	9	1210	2.84	5	3
TE-11099	1	10	7	113	.1	9	6	226	1.98	4	36
TE-11100	1	14	5	78	.2	10	5	283	2.10	4	15
TE-11101	1	13	6	56	.2	10	4	270	1.90	2	1
TE-11102	1	26	11	161	.5	23	9	532	3.84	2	2
TE-11103	1	61	9	116	.4	35	14	971	3.69	5	2
TE-11104	1	343	24	173	2.9	110	26	2484	6.12	7	1
TE-11105	1	41	15	264	.4	27	13	1405	4.07	2	2
TE-11106	1	123	15	117	1.3	44	20	1492	4.07	8	1
TE-11107	1	19	9	64	.4	15	5	220	2.63	3	66
TE-11108	1	28	7	49	.1	20	6	296	2.35	9	45
TE-11109	1	57	8	62	.5	33	10	585	2.71	5	9
STD C/AU-S	18	63	41	132	7.0	72	31	1156	4.26	42	47

SAMPLE#	MO PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE-11110	2	44	7	57	.4	21	8	415	2.36	6	37
TE-11111	2	49	13	103	.4	32	11	1073	3.48	10	6
TE-11112	1	14	8	48	.2	11	4	170	1.83	3	28
TE-11113	1	13	8	55	.1	11	3	203	1.68	2	3
TE-11114	1	17	8	59	.2	18	5	240	1.91	2	6
TE-11115	2	21	8	64	.2	20	6	402	2.14	8	1
TE-11116	2	27	12	124	.4	21	9	617	4.02	2	4
TE-11117	2	16	10	82	.1	14	5	296	2.96	7	1
TE-11118	1	31	7	65	.3	22	6	252	2.11	3	4
TE-11119	2	36	5	84	.2	29	8	351	2.79	7	1
TE-11120	2	17	8	75	.3	15	6	362	2.11	2	3
TE-11121	2	48	9	77	.2	31	11	515	3.16	9	4
TE-11122	2	61	13	86	.2	33	12	804	4.07	7	1
TE-11123	1	30	9	63	.2	24	6	292	2.17	2	1
TE-11124	1	22	10	146	.3	19	8	813	2.44	5	2
TE-11125	5	163	21	273	1.3	82	30	3685	6.35	16	11
TE-11126	3	40	13	239	.2	33	12	397	4.09	12	2
TE-11127	2	43	9	107	.1	23	11	318	3.55	6	13
TE-11128	3	45	9	95	.4	29	10	301	3.64	8	25
TE-11129	1	28	8	57	.1	21	6	292	2.11	3	22
TE-11130	2	34	10	66	.1	22	7	277	2.68	2	5
TE-11131	2	70	16	92	.2	38	13	571	4.39	7	3
TE-11132	1	16	8	52	.1	10	4	185	1.50	2	1
TE-11133	1	17	9	61	.1	11	5	353	1.68	2	6
TE-11134	2	30	11	65	.2	23	8	290	2.64	8	7
TE-11135	2	25	11	50	.1	19	5	212	2.17	5	15
TE-11136	2	30	9	71	.1	25	9	263	2.93	7	9
TE-11137	3	42	11	94	.4	22	9	295	4.25	6	6
TE-11138	2	50	11	101	.2	29	12	931	3.47	8	8
TE-11139	2	74	12	90	.3	31	11	664	3.01	7	14
TE-11140	2	33	11	90	.1	27	8	350	3.25	2	11
TE-11141	2	58	12	114	.2	35	10	337	3.29	8	3
TE-11497	1	31	9	64	.1	21	7	359	2.34	2	12
TE-11498	2	37	8	50	.1	20	7	306	2.45	4	10
TE-11499	2	41	15	89	.5	20	9	589	2.52	2	29
TE-11500	2	45	11	98	.3	26	8	321	3.12	3	5
STD C/AU-S	19	61	41	133	6.9	69	30	1056	4.07	42	49

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE-11501	1	27	5	52	.2	15	5	213	1.86	2	8
TE-11502	2	57	11	75	.7	24	8	259	2.97	3	9
TE-11503	2	46	7	61	.3	25	7	282	2.61	3	7
TE-11504	2	46	7	80	.5	25	10	301	3.75	4	14
TE-11505	2	41	8	82	.6	23	8	268	3.54	9	46
TE-11506	1	47	8	81	.4	25	8	342	2.63	7	5
TE-11507	2	59	10	83	.8	28	11	550	2.71	3	8
TE-11508	3	215	13	94	1.4	57	14	572	3.83	9	10
TE-11509	2	26	8	54	.3	17	6	290	2.10	2	36
STD C/AU-S	20	61	44	132	7.3	70	30	1058	4.19	42	48

GEOCHEMICAL ANALYSIS CERTIFICATE

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

DATE RECEIVED: AUG 24 1988 DATE REPORT MAILED: *Sept 3/88* ASSAYER: *C. Leong* D. TOYE OR C. LEONG, CERTIFIED B.C. ASSAYERS

NORTHWEST GEOLOGICAL PROJECT 140 TAS EAST File # 88-3919 Page 1

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 9001	1	49	10	82	.2	33	11	297	3.07	8	6
TE 9002	1	54	13	108	.2	36	10	298	3.03	8	4
TE 9003	1	52	9	42	.1	25	5	165	1.54	2	3
TE 9004	1	40	10	58	.1	24	6	223	2.47	4	4
TE 9005	1	33	16	87	.2	22	6	171	2.96	6	3
TE 9006	1	36	8	60	.1	24	5	184	1.84	2	3
TE 9007	1	38	12	71	.1	31	7	252	2.36	3	11
TE 9008	1	35	2	47	.1	22	6	198	1.87	2	4
TE 9009	1	42	7	56	.1	33	9	318	2.62	6	6
TE 9010	1	43	14	88	.4	40	10	295	3.36	7	3
TE 9011	1	50	13	83	.5	43	13	415	3.32	8	1
TE 9012	1	73	12	79	.3	49	12	644	3.35	8	3
TE 9013	1	40	9	71	.2	24	9	339	2.52	2	8
TE 9014	1	39	10	122	.3	37	12	316	3.25	8	2
TE 9015	1	60	14	104	.4	38	12	386	3.61	7	1
TE 9016	1	52	18	98	.1	41	14	359	3.20	9	1
TE 9017	1	18	4	52	.1	16	4	203	1.67	2	7
TE 9018	1	45	11	93	.2	32	12	339	3.28	8	5
TE 9019	1	58	11	90	.2	48	13	317	3.29	6	2
TE 9020	1	35	10	81	.3	33	8	282	2.85	6	3
TE 9021	1	32	8	80	.3	28	8	265	2.55	5	19
TE 9022	1	18	10	86	.2	17	5	316	2.11	3	5
TE 9023	1	21	11	61	.2	25	5	169	1.67	2	4
TE 9024	1	61	7	93	.1	35	10	260	2.69	3	3
TE 9025	1	53	14	80	.2	34	9	234	2.67	4	4
TE 9026	1	38	13	72	.1	24	8	199	1.91	2	5
TE 9027	1	50	11	45	.3	29	9	273	2.07	3	2
TE 9028	1	56	8	44	.2	30	9	300	2.16	4	10
TE 9029	1	55	13	58	.3	33	8	238	2.10	3	4
TE 9030	1	80	10	66	.2	34	10	463	3.07	7	7
TE 9031	1	40	12	54	.2	25	9	341	1.99	3	3
TE 9032	1	67	17	77	.2	41	18	909	2.87	6	13
TE 9033	1	48	12	83	.3	33	9	308	3.14	7	3
TE 9034	1	52	12	75	.4	36	9	355	3.07	4	85
TE 9035	1	46	10	73	.2	30	9	268	2.76	5	17
TE 9036	1	44	6	60	.4	25	7	265	2.10	3	4
STD C/AU-S	19	61	41	132	7.5	71	31	1025	4.01	42	48

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 9037	1	31	8	73	.3	19	7	225	2.20	3	6
TE 9038	1	49	5	64	.2	29	7	238	2.46	3	52
TE 9039	1	33	10	158	.5	24	9	207	3.55	2	6
TE 9040	1	28	5	95	.2	21	7	249	2.26	3	1
TE 9041	1	30	10	103	.3	25	8	241	3.12	5	1
TE 9042	1	69	5	66	.4	37	13	300	2.95	5	4
TE 9043	1	37	10	33	.2	23	7	202	1.98	4	4
TE 9044	1	40	5	52	.3	21	8	366	2.13	3	5
TE 9045	1	51	9	76	.5	31	9	283	2.66	5	3
TE 9046	1	16	9	41	.1	11	5	245	1.60	2	1
TE 9047	1	11	6	24	.2	5	2	84	1.14	2	1
TE 9048	1	45	13	56	.4	28	9	264	2.64	8	7
TE 9049	1	14	2	21	.1	8	3	75	.87	2	4
TE 9050	1	24	9	91	.2	19	7	203	2.48	2	1
TE 9051	1	38	13	68	.4	21	7	223	2.16	2	4
TE 9052	1	30	8	73	.2	23	7	250	2.92	3	1
TE 9053	1	26	6	55	.1	17	10	312	2.94	2	1
TE 9054	1	24	7	68	.1	18	6	243	2.03	2	1
TE 9055	1	34	7	51	.3	25	8	212	2.25	2	6
TE 9056	1	27	10	70	.3	19	7	202	2.00	2	1
TE 9057	1	38	7	60	.3	28	7	212	1.84	2	2
TE 9058	1	30	10	68	.2	24	8	215	3.55	5	4
TE 9059	1	23	4	41	.1	15	5	165	1.70	2	5
TE 9060	1	19	6	52	.2	14	4	169	1.60	2	2
TE 9061	1	22	12	63	.2	16	6	168	2.00	3	1
TE 9062	1	24	9	72	.4	16	7	387	1.89	2	2
TE 9063	1	23	2	59	.4	18	6	230	2.05	2	12
TE 9064	1	29	5	68	.2	18	6	247	2.39	2	4
TE 9065	1	26	8	67	.2	20	7	258	2.13	2	1
TE 9066	1	59	11	61	.5	19	8	320	2.89	5	4
TE 9067	1	76	12	76	.5	27	10	297	3.25	3	15
TE 9068	1	65	10	49	.4	23	8	293	2.21	4	220
TE 9069	1	35	7	53	.1	15	6	262	1.89	2	26
TE 9070	1	45	10	48	.3	21	7	260	1.92	2	20
TE 9071	1	47	11	60	.3	19	7	277	1.77	2	7
TE 9072	1	20	7	51	.5	15	6	229	1.86	3	13
STD C/AU-S	18	59	44	132	7.3	69	30	1023	4.22	44	53

SAMPLE#	MO PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 9073	1	65	13	76	.3	38	10	233	2.37	3	25
TE 9074	1	34	9	50	.1	18	8	206	1.81	2	8
TE 9075	1	17	15	89	.1	15	5	136	1.59	2	1
TE 9076	1	33	12	36	.1	20	6	201	1.58	2	9
TE 9077	1	37	13	53	.1	27	7	214	2.23	4	1
TE 9078	1	51	13	56	.2	35	10	265	2.30	3	8
TE 9079	1	27	8	48	.1	24	7	284	1.71	3	1
TE 9080	1	22	11	51	.1	17	6	202	1.77	3	4
TE 9081	1	31	12	39	.1	25	7	282	1.84	5	51
TE 9082	1	38	11	75	.3	29	8	273	2.19	4	1
TE 9083	1	15	5	33	.1	14	4	183	1.33	2	15
TE 9084	1	25	3	46	.1	21	6	219	1.75	3	8
TE 9085	1	29	16	52	.2	24	6	226	1.92	3	1
TE 9086	1	58	17	73	.2	34	10	299	2.86	6	26
TE 9087	1	39	9	70	.2	25	7	286	2.31	3	6
TE 9088	1	31	10	43	.2	18	6	235	1.75	2	12
TE 9089	1	30	11	48	.1	15	5	165	1.69	2	173
TE 9090	1	27	10	34	.1	17	5	187	1.48	3	18
TE 9091	1	58	9	53	.1	28	9	395	2.02	3	16
TE 9092	1	53	9	50	.1	25	7	236	2.02	2	13
TE 9093	1	33	14	46	.1	15	6	235	1.92	3	7
TE 9094	1	27	9	46	.1	14	5	195	1.56	2	4
TE 9095	1	35	6	37	.1	19	6	227	1.66	3	8
TE 9096	1	55	11	41	.4	29	9	258	2.41	4	1
TE 9097	1	44	9	54	.1	22	6	260	2.03	2	20
TE 9098	1	40	13	43	.2	19	6	295	1.93	2	7
TE 9099	1	29	9	38	.1	18	6	240	1.65	2	12
TE 9100	1	30	9	37	.1	16	6	177	1.48	2	1
TE 9101	1	46	15	56	.1	24	9	211	2.18	4	13
TE 9102	1	44	6	44	.1	24	8	232	2.06	4	9
TE 9103	1	35	10	40	.1	22	7	222	1.70	3	1
TE 9104	1	32	8	44	.1	22	6	199	1.77	2	25
TE 9105	1	31	10	56	.1	20	7	221	1.83	2	9
TE 9106	1	43	11	62	.3	26	7	263	2.44	5	30
TE 9107	1	25	12	47	.3	16	6	211	1.92	4	4
TE 9108	1	46	11	61	.2	26	7	268	2.29	3	12
STD C/AU-S	20	62	44	132	7.6	73	31	1054	4.03	42	53

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 9109	1	26	2	71	.1	19	6	234	2.03	2	1
TE 9110	1	75	6	79	.5	38	12	399	3.68	2	5
TE 9111	1	39	2	58	.4	23	8	314	2.24	2	325
TE 9112	2	72	11	271	.4	42	16	1229	5.49	9	3
TE 9113	1	61	10	86	.5	41	12	331	3.52	4	11
TE 9114	1	37	3	129	.1	29	10	350	3.36	6	9
TE 9115	1	34	3	50	.1	23	7	295	2.34	2	1
TE 9116	1	39	2	55	.1	23	7	351	2.26	2	6
TE 9117	1	107	2	85	.3	56	18	463	3.80	16	1
TE 9118	1	48	4	86	.2	39	13	305	3.18	8	10
TE 9119	1	40	5	48	.1	28	9	282	2.68	5	14
TE 9120	1	40	5	62	.1	29	10	361	2.79	5	7
TE 9121	1	35	12	134	.4	29	12	296	4.06	6	18
TE 9122	1	38	8	110	.1	27	11	269	3.24	5	3
TE 9123	1	44	8	64	.1	31	9	385	2.79	4	5
TE 9124	1	30	5	46	.1	20	7	209	2.28	3	20
TE 9125	1	37	8	61	.1	25	7	307	2.53	3	9
TE 9126	1	48	5	59	.1	27	8	354	2.65	4	9
TE 9127	1	46	4	91	.2	32	8	341	3.01	4	12
TE 9128	1	46	7	79	.2	33	9	276	2.99	4	4
TE 9129	1	37	2	46	.1	23	7	324	2.36	3	6
TE 9130	1	56	8	57	.1	35	10	347	3.05	7	10
TE 9131	1	39	5	77	.3	26	8	476	2.78	2	5
TE 9132	1	24	2	51	.1	16	6	251	1.77	2	6
TE 9133	1	47	9	77	.2	24	10	422	3.32	3	13
TE 9134	1	72	7	85	.4	41	13	499	3.73	7	6
TE 9135	1	70	11	76	.3	39	12	404	3.56	7	4
TE 9136	1	40	10	99	.5	26	8	233	2.68	3	3
TE 9137	2	65	7	97	.3	34	12	489	3.77	2	7
TE 9138	3	88	16	137	1.5	60	31	5083	4.55	2	4
TE 9139	1	38	4	74	.1	21	8	400	3.38	4	5
TE 9140	1	65	4	56	.1	31	11	353	2.99	4	10
TE 9141	1	37	10	123	.1	33	12	342	3.03	2	1
TE 9142	1	73	4	119	.7	27	10	276	3.60	6	1
TE 9143	1	47	14	113	.1	41	14	521	3.47	10	4
TE 9144	1	40	9	85	.4	37	12	338	3.27	8	9
STD C/AU-S	19	59	38	132	7.0	71	30	1032	4.24	40	52

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 9145	1	58	11	100	.1	48	12	379	2.91	10	6
TE 9146	1	50	14	83	.2	37	11	356	3.33	7	104
TE 9147	1	70	14	101	.5	35	13	452	4.06	9	130
TE 9148	1	60	15	75	.3	33	17	492	3.66	8	5
TE 9149	1	40	12	47	.2	24	8	273	2.29	3	12
TE 9150	1	41	10	56	.1	25	9	319	2.55	5	13
TE 9151	1	39	9	71	.2	29	7	302	2.53	3	4
TE 9152	1	38	8	58	.2	26	8	373	2.55	3	5
TE 9153	1	31	11	70	.2	21	8	328	2.63	3	13
TE 9154	1	60	16	69	.3	28	9	329	2.81	4	20
TE 9155	1	35	19	56	.2	27	7	263	2.82	4	3
TE 9156	1	49	12	65	.2	38	12	330	3.30	8	8
TE 9157	1	33	16	90	.5	25	12	417	3.70	5	28
TE 9158	1	28	16	105	.3	24	10	398	3.46	6	3
TE 9159	1	63	20	137	.4	41	14	378	4.34	9	6
TE 9160	1	39	15	182	.7	26	12	320	4.36	8	8
TE 9161	1	65	7	70	.1	35	11	519	2.94	7	3
TE 9162	1	65	16	50	.4	32	7	239	2.89	3	2
TE 9163	1	24	13	43	.1	16	4	90	1.33	2	1
TE 9164	1	28	17	55	.2	18	6	245	1.85	2	9
TE 9165	1	53	19	108	.3	35	11	370	3.57	5	8
TE 9166	1	23	16	58	.1	14	4	160	1.92	3	6
TE 9167	1	54	16	93	.3	27	9	302	3.34	5	7
TE 9168	1	57	15	96	.2	32	12	418	3.58	8	8
TE 9401	1	36	16	79	.3	26	10	745	2.53	3	5
TE 9402	1	51	15	75	.3	48	11	342	3.52	8	1
TE 9403	1	47	18	84	.3	23	9	286	3.17	6	1
TE 9404	1	37	13	55	.1	19	7	253	1.93	2	4
TE 9405	1	46	13	63	.1	32	7	266	2.61	5	1
TE 9406	1	27	8	61	.1	23	7	317	1.95	2	1
TE 9407	1	41	15	54	.1	31	9	345	2.66	3	1
TE 9408	1	32	17	66	.1	32	9	303	2.90	6	2
TE 9409	1	42	17	91	.5	38	10	341	3.32	7	1
TE 9410	1	48	18	63	.3	39	10	334	3.00	6	3
TE 9411	1	16	13	49	.1	15	5	208	1.59	2	4
TE 9412	1	29	12	52	.1	22	7	298	2.03	2	1
STD C/AU-S	18	60	43	132	7.0	70	30	1029	4.23	42	52

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 9413	1	38	10	58	.3	25	9	370	2.30	2	1
TE 9414	1	18	9	59	.1	13	5	248	1.79	2	1
TE 9415	1	30	9	86	.2	20	7	207	1.92	2	4
TE 9416	1	36	10	75	.3	26	8	396	2.35	2	5
TE 9417	1	42	9	48	.2	24	9	449	2.27	2	1
TE 9418	1	38	10	119	.4	31	9	329	3.06	5	1
TE 9419	2	60	11	53	.5	26	7	574	2.76	4	1
TE 9420	1	36	4	56	.3	20	8	379	2.63	2	5
TE 9421	2	40	9	72	.3	32	9	272	3.49	5	1
TE 9422	1	20	12	77	.1	18	7	245	3.04	5	1
TE 9423	1	37	13	69	.2	31	10	261	3.25	5	40
TE 9424	1	27	12	55	.2	24	7	359	2.32	2	1
TE 9425	1	26	5	59	.1	22	7	236	2.06	2	4
TE 9426	1	24	4	53	.2	17	6	195	2.18	4	1
TE 9427	1	54	10	64	.2	39	12	310	3.34	8	4
TE 9428	1	25	10	127	.3	16	10	452	3.49	2	1
TE 9429	1	24	9	91	.1	27	9	298	2.58	5	1
TE 9430	1	23	8	80	.1	23	8	302	2.69	5	3
TE 9431	1	53	7	66	.2	30	10	331	2.99	6	3
TE 9432	1	45	6	58	.1	32	10	242	2.91	3	5
TE 9433	1	53	12	50	.3	34	10	252	2.98	5	5
TE 9434	1	41	9	63	.1	31	9	266	2.82	5	1
TE 9435	1	49	3	63	.1	30	10	356	2.88	4	7
TE 9436	1	35	13	35	.1	16	5	158	1.84	2	4
TE 9437	1	45	8	64	.1	26	9	268	2.83	4	5
TE 9438	1	29	7	50	.1	17	6	236	1.88	3	6
TE 9439	1	39	12	70	.4	25	12	539	2.34	3	1
TE 9440	1	52	5	67	.1	29	12	592	2.62	5	3
TE 9441	1	41	7	85	.3	29	8	332	2.70	4	6
TE 9442	1	41	8	89	.2	27	8	327	3.00	4	4
TE 9443	1	24	9	52	.1	20	6	233	1.96	2	1
TE 9444	1	44	7	73	.1	24	10	461	2.61	2	31
TE 9445	1	55	6	53	.1	27	8	304	2.46	3	5
TE 9446	1	61	9	61	.1	31	10	427	2.95	5	5
TE 9447	1	24	8	102	.2	15	6	279	2.66	2	1
TE 9448	1	54	9	66	.1	29	9	341	3.00	5	5
STD C/AU-S	19	60	42	132	6.8	71	30	1029	4.23	41	52

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 9449	1	43	8	68	.3	27	8	305	2.25	2	6
TE 9450	1	67	7	110	.7	31	11	454	3.35	5	4
TE 9451	1	115	17	101	.6	38	8	249	2.35	4	10
TE 9452	1	36	11	72	.3	19	6	221	2.09	2	2
TE 9453	1	23	8	43	.2	11	5	210	1.42	2	4
TE 9454	1	34	10	133	.5	23	10	267	3.36	4	1
TE 9455	1	73	9	69	.3	31	11	376	2.80	7	12
TE 9456	1	103	13	155	1.4	55	11	388	3.29	5	4
TE 9457	1	64	9	77	.3	24	9	289	2.80	5	11
TE 9458	1	46	12	63	.3	18	6	228	2.13	2	17
TE 9459	1	25	13	56	.1	13	7	432	1.45	2	6
TE 9460	1	36	9	56	.2	27	7	257	2.25	5	28
TE 9461	1	41	11	70	.5	23	8	333	2.43	5	5
TE 9462	1	28	7	62	.1	14	6	197	1.60	2	1
TE 9463	1	36	7	45	.1	22	6	190	1.62	2	7
TE 9464	1	49	11	68	.2	27	10	254	2.79	6	13
TE 9465	1	33	9	50	.1	22	6	210	1.74	2	7
TE 9466	1	17	8	36	.1	12	5	175	1.40	2	9
TE 9467	1	28	10	62	.1	18	6	175	1.76	3	1
TE 9468	1	25	13	49	.1	18	6	194	1.84	2	4
TE 9469	1	38	9	58	.3	32	10	245	2.59	4	5
TE 9470	1	20	6	36	.1	13	5	159	1.34	2	1
TE 9471	1	22	12	38	.1	13	5	167	1.53	2	1
TE 9472	1	24	13	61	.1	20	7	243	1.78	4	3
TE 9473	1	17	11	51	.1	14	5	224	1.61	3	1
TE 9474	1	23	7	39	.1	16	5	169	1.45	2	2
TE 9475	1	27	13	61	.1	19	6	274	1.75	2	148
TE 9476	1	18	9	42	.1	15	5	207	1.59	2	5
TE 9477	1	23	9	54	.1	19	6	281	1.86	3	1
TE 9478	2	47	7	119	.3	36	13	674	3.13	4	1
TE 9479	1	31	10	58	.1	21	7	307	2.13	6	5
TE 9480	1	33	11	61	.1	25	10	342	2.18	5	2
TE 9481	1	121	13	61	.1	34	14	748	3.30	8	9
TE 9482	1	139	14	122	.7	45	12	474	3.03	5	11
TE 9483	1	43	13	75	.1	17	7	239	1.86	2	2
STD C/AU-S	20	62	43	132	7.3	72	30	1059	3.99	39	49

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 9484	1	46	11	80	.3	20	7	267	2.20	2	20
TE 9485	1	31	12	42	.1	16	5	196	1.70	2	7
TE 9486	1	36	6	48	.1	18	6	300	1.78	2	8
TE 9487	1	31	8	45	.1	14	4	154	1.40	2	5
TE 9488	1	25	12	43	.2	15	5	176	1.74	4	9
TE 9489	1	21	6	45	.1	16	5	227	1.89	3	1
TE 9490	1	17	8	29	.1	9	3	89	1.10	2	8
TE 9491	1	26	7	46	.2	17	5	170	1.75	2	8
TE 9492	1	54	13	69	.5	31	8	393	2.40	4	1
TE 9493	1	12	9	43	.1	9	3	140	1.32	2	6
TE 9494	1	30	5	75	.3	20	7	323	2.31	4	6
TE 9495	1	25	9	76	.3	20	7	343	1.94	3	1
TE 9496	1	23	8	67	.3	15	6	242	2.12	3	1
TE 9497	1	21	4	59	.2	14	5	221	2.39	4	1
TE 9498	1	12	9	33	.3	8	4	158	1.56	2	6
TE 9500	1	33	10	49	.4	14	4	159	1.48	2	4
TE 9501	1	34	7	62	.6	16	12	639	2.11	3	7
TE 9502	1	41	10	74	.3	20	8	535	2.27	2	9
TE 9503	1	38	10	56	.3	18	6	330	2.15	3	4
TE 9504	1	28	7	56	.2	14	5	256	1.96	2	4
TE 9505	1	36	7	60	.3	18	8	350	1.89	3	6
TE 9506	1	27	12	46	.1	17	6	207	2.12	5	7
TE 9507	1	41	10	89	.3	22	8	299	2.58	2	6
TE 9508	1	35	6	54	.3	23	6	244	2.39	4	12
TE 9509	1	35	8	56	.4	20	7	327	2.21	3	6
TE 9510	1	54	11	96	.4	28	9	501	2.66	7	1
TE 9511	1	33	4	67	.1	19	7	300	2.12	2	8
TE 9512	1	30	7	79	.3	21	6	306	2.54	6	9
TE 9513	1	46	10	78	.5	24	7	268	2.55	5	15
TE 9514	1	36	7	41	.3	17	8	242	2.20	6	18
TE 9515	1	52	7	42	.3	24	6	310	2.86	6	28
TE 9516	1	61	11	107	.6	32	10	415	3.24	3	9
TE 9517	1	26	9	67	.5	14	5	229	1.88	2	5
TE 9518	1	29	7	78	.4	19	8	287	2.22	3	1
TE 9519	1	28	8	66	.4	19	6	267	2.33	3	1
STD C/AU-S	20	64	45	138	7.6	74	30	1070	4.11	42	49

SAMPLE#	MO PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 9520	1	48	15	76	.2	31	9	408	2.94	2	17
TE 9521	1	28	7	65	.2	21	7	295	2.49	2	41
TE 9522	1	37	8	68	.1	23	9	309	2.95	5	50
TE 9523	1	36	15	68	.3	21	10	370	2.79	3	4
TE 9525	1	64	12	86	.2	34	13	488	3.41	8	4
TE 9526	1	25	10	58	.1	20	6	298	2.39	2	24
TE 9527	1	38	11	132	.1	26	11	292	3.21	5	1
TE 9528	2	37	9	106	.1	38	12	307	3.90	7	3
TE 9529	1	28	13	170	.3	19	13	693	4.00	6	1
TE 9530	1	42	8	98	.1	26	12	342	3.51	7	5
TE 9531	1	51	11	91	.2	21	12	641	3.85	7	14
TE 9532	1	33	13	64	.1	25	9	342	2.61	3	7
TE 9533	1	32	10	77	.1	17	6	221	2.39	3	6
TE 9534	1	26	16	60	.1	20	7	212	2.53	3	10
TE 9535	1	26	7	69	.2	23	8	230	2.35	3	4
TE 9536	1	31	8	61	.1	22	8	263	2.39	3	9
TE 9537	1	31	7	62	.1	21	7	265	2.43	2	4
TE 9538	1	29	2	60	.1	19	7	298	2.13	3	10
TE 9539	1	52	13	94	.3	31	10	401	2.88	4	7
TE 9540	1	22	9	52	.1	18	6	193	2.25	2	7
TE 9541	1	31	7	68	.1	23	8	393	2.50	2	6
TE 9543	1	28	8	49	.1	20	7	223	2.31	3	6
TE 9544	1	30	4	54	.1	23	8	278	2.38	2	6
TE 9545	1	22	12	41	.1	15	5	165	1.91	2	9
TE 9546	1	23	6	60	.1	18	6	221	2.06	3	6
TE 9547	1	36	6	63	.1	25	8	227	2.92	5	3
TE 9548	1	38	12	64	.1	32	12	278	3.20	7	5
TE 9549	1	32	11	62	.1	23	9	294	2.49	2	1
TE 9550	1	38	5	58	.1	24	8	291	2.41	2	4
TE 9551	1	45	13	73	.3	42	14	260	3.57	7	6
TE 9552	1	44	12	90	.2	27	11	263	3.82	7	5
TE 9553	1	35	15	115	.4	22	13	908	3.56	3	1
TE 9554	1	39	11	194	.3	25	11	314	4.73	8	1
TE 9555	1	44	7	64	.1	43	12	212	3.02	11	4
STD C/AU-S	19	61	37	132	7.2	72	31	1036	4.32	43	49

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 9556	1	26	9	53	.3	24	8	280	2.58	7	5
TE 9557	1	25	5	59	.6	20	6	282	2.52	5	6
TE 9558	1	34	8	57	.5	24	7	249	2.30	3	7
TE 9559	1	27	6	55	.4	19	6	321	1.99	3	16
TE 9560	1	38	8	98	.4	25	10	475	3.12	6	4
TE 9561	1	89	10	91	.9	39	16	605	3.66	9	1
TE 9562	1	23	8	75	.5	17	5	218	1.63	2	23
TE 9563	1	22	7	60	.6	13	5	221	1.98	4	4
TE 9564	1	65	16	71	.7	31	10	312	3.41	9	3
TE 9565	1	35	10	81	.5	24	9	312	3.35	6	2
TE 9566	1	47	4	86	.6	26	7	347	3.32	5	5
TE 9567	1	31	11	75	.1	20	6	251	2.00	5	13
TE 9568	1	57	11	81	.4	27	10	403	3.62	7	4
TE 9569	1	42	2	60	.4	32	11	305	2.83	8	23
TE 9570	1	67	10	65	.3	42	13	392	3.09	10	9
TE 9571	1	35	11	113	.3	25	13	503	3.67	8	12
TE 9572	1	31	3	139	.3	24	12	656	3.21	5	6
TE 9573	1	26	9	76	.2	25	8	248	2.77	5	3
TE 9574	1	23	10	75	.3	18	8	584	2.34	4	5
TE 9575	1	34	11	112	.5	25	8	238	3.22	6	13
TE 9576	1	25	8	82	.9	20	8	248	2.38	5	3
TE 9577	1	22	9	91	.2	14	8	573	2.33	5	2
TE 9578	1	26	6	70	.2	12	6	201	2.93	4	1
TE 9579	1	44	14	164	.4	23	13	1310	4.57	9	43
TE 9580	1	50	11	61	.3	27	8	293	2.88	8	7
TE 9581	1	46	9	97	.5	24	8	415	2.43	3	13
TE 9582	2	65	15	105	.9	28	18	1363	2.67	5	1
TE 9583	1	45	11	88	.3	28	9	314	2.62	4	4
TE 9584	1	35	12	54	.2	19	6	163	1.73	3	5
TE 9585	1	28	6	52	.2	19	6	202	1.87	2	1
TE 9586	1	31	18	43	.2	19	4	159	1.99	4	3
TE 9587	1	51	9	74	.3	30	8	263	2.48	3	4
TE 9588	1	29	8	58	.3	16	6	255	1.92	3	16
TE 9589	1	21	10	40	.4	10	4	162	1.37	2	6
TE 9590	1	32	6	60	.2	15	6	262	1.99	4	74
TE 9591	1	28	6	83	.4	18	6	241	2.84	6	3
TE 9592	2	35	17	113	.5	24	12	392	4.65	7	1
STD C/AU-S	19	60	40	132	7.3	72	30	1036	3.96	42	47

SAMPLE#	MO PPM	CU PPM	PB PPM	ZN PPM	AG PPM	NI PPM	CO PPM	MN PPM	FE %	AS PPM	AU* PPB
TE 9801	1	47	10	82	.2	35	9	297	3.16	6	4
TE 9802	1	41	10	141	.4	33	11	645	2.83	2	3
TE 9803	2	36	12	99	.5	22	7	197	3.38	5	12
TE 9804	1	24	9	72	.1	17	7	258	2.29	2	1
TE 9805	1	39	5	77	.2	25	14	569	2.52	2	1
TE 9806	1	51	9	67	.2	31	8	266	2.80	4	1
TE 9807	1	46	7	55	.2	29	7	262	2.43	4	3
TE 9808	1	56	10	62	.2	42	9	282	3.23	8	20
TE 9809	1	42	7	103	.4	31	9	552	3.57	5	1
TE 9810	1	30	8	99	.2	29	8	221	3.25	7	62
TE 9811	1	57	10	130	.6	29	11	332	4.41	5	2
TE 9812	1	43	9	75	.1	29	7	219	2.32	3	1
TE 9813	1	30	6	69	.2	31	10	309	2.83	5	1
TE 9814	1	23	12	93	.3	23	7	167	2.66	5	1
TE 9815	1	28	6	114	.3	24	11	314	3.49	5	4
TE 9816	1	40	6	48	.2	29	9	243	3.26	9	1
TE 9817	1	49	7	52	.3	31	12	440	2.88	8	38
TE 9818	1	36	5	112	.1	30	10	420	2.88	4	1
TE 9819	1	32	2	85	.1	28	9	300	3.13	5	10
TE 9820	2	95	11	195	.8	58	21	1698	5.46	9	1
TE 9821	1	63	11	65	.4	36	10	385	3.12	4	4
TE 9822	1	37	2	130	.3	21	10	527	3.54	3	1
TE 9823	1	27	6	58	.1	20	6	240	2.24	5	4
TE 9824	1	52	9	77	.3	32	11	403	3.18	5	1
TE 9825	1	54	6	64	.1	34	10	296	3.07	6	1
TE 9826	1	44	9	127	.9	28	10	348	4.17	7	1
TE 9827	1	33	13	65	.1	25	7	217	2.98	4	7
TE 9828	1	28	5	46	.1	21	6	207	2.00	2	1
TE 9829	1	33	4	68	.1	29	8	210	2.58	2	1
TE 9830	1	35	9	33	.1	20	5	112	1.50	3	1
TE 9831	1	23	5	23	.1	12	3	52	.60	2	5
TE 9832	1	28	10	50	.1	19	6	237	1.91	4	2
TE 9833	1	40	17	61	.2	24	9	273	2.98	6	9
TE 9834	1	43	6	69	.4	36	10	258	3.65	7	1
TE 10001	1	61	8	75	.3	29	12	392	3.35	7	7
STD C/AU-S	19	63	42	132	7.3	72	30	1049	4.10	44	48

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 10002	1	42	10	81	.7	34	11	337	3.47	8	2
TE 10003	1	31	10	83	.4	21	8	265	3.00	4	1
TE 10004	1	30	7	88	.4	22	9	239	2.80	4	1
TE 10005	1	48	12	68	.2	30	10	218	2.91	7	3
TE 10006	1	48	10	60	.4	28	8	274	2.43	2	6
TE 10007	1	48	13	81	.3	28	8	277	3.10	2	4
TE 10008	1	31	14	31	.1	13	2	63	.78	2	5
TE 10009	1	42	13	68	.2	36	9	243	2.02	2	6
TE 10010	1	56	7	49	.2	27	9	460	2.24	3	9
TE 10011	1	42	8	69	.3	28	8	343	2.46	2	9
TE 10012	1	22	9	62	.2	18	6	265	1.73	3	11
TE 10013	1	47	14	92	.5	26	12	570	3.35	4	2
TE 10014	1	36	12	82	.3	26	10	467	2.49	2	3
TE 10015	1	41	2	70	.2	32	8	284	2.20	3	8
TE 10016	1	28	12	59	.1	19	6	233	1.90	2	3
TE 10017	1	64	14	53	.3	30	8	372	2.71	4	4
TE 10018	1	58	9	64	.3	35	9	325	2.64	5	6
TE 10019	1	39	6	66	.2	25	7	288	2.21	2	9
TE 10020	1	36	11	68	.2	27	8	289	2.34	5	6
TE 10021	1	32	4	62	.3	24	7	250	2.13	2	4
TE 10022	1	44	10	60	.3	27	7	244	2.40	2	4
TE 10023	1	39	13	74	.3	26	8	298	2.34	2	22
TE 10024	1	31	6	54	.1	21	6	264	1.96	3	3
TE 10025	1	30	12	58	.3	22	7	285	2.09	2	4
TE 10026	1	29	7	50	.2	20	6	214	1.91	2	5
TE 10027	1	38	10	60	.3	21	9	387	2.23	4	7
TE 10028	1	54	7	75	.4	23	9	311	2.29	2	6
TE 10029	1	42	14	62	.2	19	7	312	2.21	2	16
TE 10030	1	43	9	64	.2	21	8	354	2.25	3	18
TE 10031	1	45	7	87	.2	23	8	393	2.77	2	2
TE 10032	1	52	11	107	.6	28	8	319	2.85	5	10
TE 10033	2	119	15	163	.8	39	16	1053	5.13	6	3
TE 10034	1	62	9	92	.5	27	9	352	2.92	2	6
TE 10035	1	61	14	74	.3	26	8	362	2.82	6	14
TE 10036	1	56	8	58	.1	30	9	280	3.00	6	16
TE 10037	1	48	9	43	.4	26	9	355	2.57	3	14
STD C/AU-S	20	62	41	132	7.5	72	30	1050	4.13	39	52

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 10038	1	57	7	82	.2	28	9	386	3.13	4	25
TE 10039	1	33	2	66	.2	15	6	175	2.75	6	7
TE 10040	1	24	8	61	.2	14	6	238	1.89	2	122
TE 10041	1	72	7	88	.1	35	11	342	3.22	6	18
TE 10042	1	48	12	66	.1	25	9	344	2.61	4	23
TE 10043	1	35	11	74	.1	21	9	276	3.14	6	11
TE 10044	1	54	6	73	.2	22	9	339	3.48	6	5
TE 10045	1	25	6	36	.1	14	7	179	1.62	2	6
TE 10046	1	30	7	73	.1	18	8	315	2.26	3	5
TE 10047	1	32	5	64	.1	21	6	253	2.12	2	9
TE 10048	1	31	7	68	.2	25	8	286	2.42	4	7
TE 10049	1	31	7	67	.1	21	6	253	2.30	2	20
TE 10050	1	25	6	57	.1	15	6	253	1.99	2	4
TE 10051	1	27	9	61	.1	16	6	225	2.03	2	1
TE 10052	1	30	6	52	.1	19	6	223	2.64	3	6
TE 10401	1	48	3	104	.2	37	12	303	2.99	4	10
TE 10402	1	23	8	48	.1	15	3	118	1.32	3	26
TE 10403	1	40	11	62	.1	26	7	248	2.94	5	8
TE 10404	1	62	11	79	.3	28	8	226	3.11	6	2
TE 10405	1	25	13	49	.2	18	6	133	2.18	4	1
TE 10406	1	35	6	54	.1	24	7	209	2.20	3	1
TE 10407	1	30	8	75	.2	22	7	228	2.27	2	16
TE 10408	1	26	8	57	.2	19	6	148	2.01	3	21
TE 10409	1	24	8	42	.1	21	5	165	1.85	3	4
TE 10410	1	14	10	21	.1	7	2	34	.47	2	3
TE 10411	1	15	5	25	.1	11	2	93	.94	2	1
TE 10412	1	33	10	35	.1	18	4	117	1.39	4	1
TE 10413	1	63	13	68	.2	36	11	329	3.53	4	1
TE 10414	1	25	9	50	.1	19	5	220	1.74	2	9
TE 10415	1	20	7	44	.1	16	5	253	1.74	2	1
TE 10416	1	23	3	51	.1	14	5	202	1.90	2	1
TE 10417	1	20	7	47	.1	15	5	223	1.99	2	8
TE 10418	1	37	10	77	.3	27	8	259	2.54	4	2
TE 10419	1	35	13	80	.4	24	11	381	2.46	2	1
STD C/AU-S	19	60	43	132	7.1	71	30	1031	4.33	40	51

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 10420	1	47	2	85	.4	32	8	235	2.81	3	11
TE 10421	1	36	7	48	.4	23	6	215	2.24	3	43
TE 10422	1	20	6	42	.4	13	4	145	1.70	3	1
TE 10423	1	28	8	53	.4	19	6	187	1.99	2	4
TE 10424	1	30	2	59	.2	23	7	241	2.32	2	3
TE 10425	1	28	4	64	.1	20	7	235	2.27	2	4
TE 10426	1	25	5	65	.2	24	7	295	2.44	2	1
TE 10427	1	29	5	86	.3	24	7	236	2.60	3	1
TE 10428	1	32	10	57	.3	21	6	187	2.16	2	7
TE 10429	1	47	2	90	.2	33	10	288	3.41	5	1
TE 10430	1	42	2	64	.3	25	8	285	2.97	4	4
TE 10431	1	29	8	61	.2	19	7	313	2.52	3	6
TE 10432	1	25	4	93	.1	25	8	367	2.22	2	1
TE 10433	1	19	2	60	.1	17	6	274	1.93	4	1
TE 10434	1	25	5	56	.2	20	6	256	2.05	2	8
TE 10435	1	19	2	47	.3	14	4	154	1.62	3	1
TE 10436	1	23	8	60	.1	20	10	483	2.04	3	5
TE 10437	1	32	8	51	.1	21	7	275	2.13	3	3
TE 10438	1	48	9	65	.2	31	9	270	3.03	5	6
TE 10439	1	31	6	42	.1	20	8	240	2.13	2	7
TE 10440	1	25	5	54	.1	16	7	195	1.79	2	17
TE 10441	1	63	8	42	.1	23	7	215	2.18	2	17
TE 10442	1	14	2	30	.1	9	3	99	.81	2	3
TE 10443	1	12	4	16	.1	5	1	68	.62	2	8
TE 10444	1	27	7	40	.1	12	4	159	1.30	2	9
TE 10445	1	29	6	72	.2	17	7	270	2.10	2	4
TE 10446	1	87	2	67	.3	31	11	298	3.55	8	13
TE 10447	1	29	9	48	.3	14	6	240	2.07	2	5
TE 10448	1	56	6	77	.3	30	12	746	3.25	4	4
TE 10449	1	50	14	80	.1	25	9	293	2.86	2	5
TE 10450	1	44	9	82	.1	21	9	345	3.10	2	1
TE 10451	1	33	7	55	.2	15	7	230	2.28	3	1
TE 10452	1	79	8	103	.4	39	15	470	3.28	2	7
TE 10453	1	75	9	67	.2	31	10	316	3.38	4	6
TE 10454	1	34	4	53	.1	20	7	242	2.45	4	14
TE 10455	1	33	6	53	.1	19	6	270	2.16	2	1
STD C/AU-S	20	61	44	132	7.4	73	30	1042	4.13	44	53

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 10456	1	36	6	50	.1	18	5	236	2.01	2	13
TE 10457	1	30	5	72	.1	17	8	330	2.07	4	7
TE 10458	1	18	8	50	.1	12	5	210	1.53	2	4
TE 10459	1	60	10	66	.1	23	8	267	2.42	2	1
TE 10460	1	30	10	58	.1	19	8	259	1.85	2	1
TE 10461	1	21	9	48	.1	14	5	205	1.61	2	9
TE 10462	1	24	7	60	.1	17	6	200	1.75	2	1
TE 10463	1	51	8	66	.2	28	9	227	2.55	3	5
TE 10464	1	29	9	54	.1	19	6	264	2.10	2	4
TE 10465	1	19	8	60	.1	16	5	258	2.06	2	1
TE 10466	1	24	7	67	.1	20	6	287	2.03	2	1
TE 10467	1	24	5	63	.1	20	6	256	1.97	2	3
TE 10468	1	28	7	67	.1	22	7	393	2.25	3	1
TE 10469	1	33	9	72	.1	31	9	288	3.01	7	8
TE 10470	1	45	9	100	.1	33	8	259	2.86	6	2
TE 10471	1	29	10	51	.1	20	8	288	2.29	3	1
TE 10472	1	23	7	70	.1	18	5	253	2.05	2	1
TE 10473	1	29	8	62	.1	25	7	289	2.01	2	2
TE 10474	1	34	9	65	.1	24	8	278	2.21	2	3
TE 10475	1	26	7	63	.1	18	5	258	1.97	3	1
TE 10476	1	78	13	77	.4	30	6	184	2.45	2	1
TE 10477	1	53	8	74	.1	37	8	271	2.77	3	1
TE 10601	1	45	10	54	.1	28	8	206	2.28	3	1
TE 10602	1	24	6	52	.1	20	5	225	1.92	3	10
TE 10603	1	26	6	53	.1	21	6	326	2.15	2	16
TE 10604	1	25	7	60	.1	22	6	252	2.33	5	28
STD C/AU-S	18	61	39	132	6.6	68	28	1055	4.08	41	48

GEOCHEMICAL ANALYSIS CERTIFICATE

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 5ML 3-1-2 HCL-HNO₃-H₂O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
 THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR HG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.
 - SAMPLE TYPE: SOIL Au* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.

DATE RECEIVED: AUG 24 1988

DATE REPORT MAILED: Sept 1/88

ASSAYER: *C. Leong* D. TOYE OR C. LEONG, CERTIFIED B.C. ASSAYERS

NORTHWEST GEOLOGICAL PROJECT 140

File # 88-3918

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SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 9169	1	41	5	87	.3	22	11	500	3.60	6	57
TE 9170	1	65	8	77	.2	29	12	499	3.41	5	22
TE 9171	1	105	8	109	.3	52	18	406	4.69	7	1
TE 9172	1	65	14	89	.3	35	10	384	3.38	2	1
TE 9173	1	65	4	89	.2	31	11	345	3.53	6	1
TE 9174	1	45	4	47	.1	21	8	364	2.45	3	4
TE 9175	1	48	2	49	.1	23	9	318	2.44	4	5
TE 9176	1	46	11	58	.2	24	6	166	2.46	4	1
TE 9177	1	39	12	51	.1	22	8	236	2.21	2	1
TE 9178	1	23	8	42	.1	18	5	172	1.46	2	1
TE 9179	1	29	13	55	.1	16	5	143	1.98	3	13
TE 9180	1	64	7	82	.2	25	9	323	2.57	2	12
TE 9181	1	52	5	68	.3	29	7	305	2.75	2	27
TE 9182	1	49	4	66	.2	27	13	478	2.42	2	15
TE 9182	1	36	8	92	.2	30	7	274	2.77	2	15
TE 9184	1	34	4	239	.2	30	16	579	4.13	6	1
TE 9185	1	43	9	165	.3	27	10	282	2.90	4	1
TE 9203	1	46	15	195	.3	23	11	440	5.68	7	1
TE 9204	1	17	6	86	.2	16	6	210	1.73	2	1
TE 9205	1	77	12	87	.6	36	11	391	3.22	7	9
TE 9206	1	69	4	104	.5	37	12	401	3.72	6	7
TE 9207	1	88	5	86	.4	46	15	379	4.43	7	1
TE 9208	1	83	2	111	.5	43	12	375	4.65	5	4
TE 9209	1	73	8	86	.3	33	12	517	3.27	5	12
TE 9210	1	53	8	95	.4	30	9	318	3.64	4	5
TE 9211	1	86	15	64	.1	45	14	454	3.74	7	15
TE 9212	1	42	4	63	.1	22	7	323	2.62	3	9
TE 9213	1	51	4	77	.1	26	9	420	2.82	4	20
TE 9214	1	57	2	67	.1	27	8	379	3.15	4	20
TE 9215	1	67	10	77	.1	35	10	338	3.63	5	10
TE 9216	1	50	4	63	.2	25	9	374	2.95	3	25
TE 9217	1	61	12	69	.4	37	9	356	3.03	5	15
TE 9218	1	55	9	106	.4	29	11	566	3.99	7	3
TE 9219	1	31	8	64	.2	20	6	275	2.32	3	10
TE 9220	1	59	18	76	.4	28	9	380	3.25	4	2
TE 9221	1	53	16	91	.4	29	8	339	3.53	7	8
STD C/AU-S	20	63	40	132	7.3	73	31	1050	4.10	38	52

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 9222	1	52	8	87	.1	27	9	354	3.22	7	13
TE 9223	2	74	7	59	.1	31	10	382	3.09	5	19
TE 9224	1	56	5	91	.3	29	8	375	2.93	4	21
TE 9225	1	49	7	64	.1	27	8	345	2.93	3	7
TE 9226	2	59	7	90	.1	32	10	360	3.30	4	17
TE 9227	1	50	4	82	.1	26	7	345	2.74	2	1
TE 9228	1	49	10	63	.1	28	8	375	2.87	4	36
TE 9229	2	65	7	90	.1	35	9	370	3.97	6	7
TE 9230	2	38	13	84	.2	18	6	184	2.62	6	13
TE 9231	1	47	7	76	.3	22	7	243	2.72	3	5
TE 9232	2	69	7	87	.2	29	9	389	2.93	3	242
TE 9233	1	66	5	77	.3	34	8	284	2.72	4	2
TE 9234	2	60	8	106	.2	35	9	432	3.43	4	89
TE 9235	1	56	9	102	.3	26	10	338	2.31	2	15
TE 9252	2	59	6	122	.1	36	10	429	3.75	3	4
TE 9253	3	82	8	178	.6	40	16	1101	5.25	6	2
TE 9254	2	69	8	125	.1	36	10	348	3.41	6	18
TE 9255	1	63	11	86	.1	37	11	291	3.14	10	36
TE 9256	2	62	6	114	.1	42	13	304	4.17	14	35
TE 9257	2	59	8	100	.2	22	8	354	3.12	8	87
TE 9258	5	68	8	98	.2	31	10	396	3.31	7	32
TE 9259	5	95	10	162	.3	38	14	541	4.20	11	56
TE 9260	2	99	10	107	.1	37	12	513	3.67	14	18
TE 9261	1	43	5	71	.1	24	7	314	2.48	3	17
TE 9262	1	45	9	73	.2	28	10	472	2.85	4	8
TE 9263	1	18	6	62	.1	11	4	208	1.55	2	1
TE 9264	1	49	9	82	.2	29	9	432	3.17	3	12
TE 9265	1	41	5	79	.2	22	7	363	2.71	2	8
TE 9266	1	51	4	87	.3	28	8	400	3.15	2	1
TE 9267	1	39	8	88	.2	19	8	447	2.48	2	1
TE 9594	1	38	10	66	.1	26	11	250	3.36	7	1
TE 9595	1	32	7	109	.1	22	9	877	3.63	5	1
TE 9596	1	24	9	97	.1	20	7	202	2.67	5	8
TE 9597	1	20	11	59	.1	13	5	489	2.39	4	1
TE 9598	1	17	6	69	.1	17	5	210	1.91	2	1
TE 9599	1	31	6	101	.2	29	10	311	2.88	5	2
STD C/AU-S	18	60	40	132	6.8	69	30	1028	4.06	40	53

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 9600	1	22	14	63	.2	17	5	178	2.15	3	3
TE 9601	1	38	13	52	.1	21	6	241	2.28	3	2
TE 9602	1	35	17	94	.1	21	7	289	2.90	2	1
TE 9603	1	12	11	36	.3	10	2	90	.98	2	1
TE 9604	1	28	12	136	.3	27	9	342	3.21	5	1
TE 9605	1	41	8	52	.2	23	9	401	2.31	4	2
TE 9606	1	46	15	65	.1	28	10	441	2.45	4	1
TE 9607	1	61	15	59	.1	34	9	239	2.88	5	1
TE 9608	1	39	14	57	.1	31	8	249	2.54	5	3
TE 9609	1	24	10	65	.1	22	7	250	2.37	3	4
TE 9610	1	26	11	48	.1	20	6	171	2.16	2	8
TE 9611	1	20	12	49	.1	18	5	171	1.81	3	1
TE 9612	1	43	16	62	.1	35	10	289	2.80	4	4
TE 9613	1	42	16	82	.1	35	9	293	3.04	5	4
TE 9614	1	32	11	91	.2	26	7	300	2.65	2	1
TE 9615	1	27	13	106	.1	25	12	371	3.36	3	22
TE 9616	1	35	9	107	.3	24	9	320	3.40	7	7
TE 9617	1	31	9	61	.1	23	7	258	2.45	4	4
TE 9618	1	37	7	90	.2	25	7	231	2.49	4	3
TE 9619	1	34	15	60	.2	23	7	321	2.53	2	5
TE 9620	1	52	17	70	.1	30	9	245	3.84	7	1
TE 9621	1	67	14	73	.4	30	12	452	3.70	8	1
TE 9622	1	71	13	103	.7	33	14	370	4.81	8	1
TE 9623	1	39	10	68	.2	28	10	322	2.79	5	3
TE 9624	2	69	12	110	.5	27	12	743	3.59	6	1
TE 9625	1	70	17	78	.3	35	11	504	3.09	5	4
TE 9626	1	22	12	73	.1	16	5	168	2.42	4	1
TE 9627	1	29	7	51	.1	20	7	323	2.03	2	1
TE 9628	1	42	11	75	.1	31	8	269	3.50	6	1
TE 9629	1	27	15	60	.3	18	6	239	2.27	2	1
TE 9630	1	51	6	88	.4	29	9	441	3.02	2	5
TE 9631	2	85	23	185	1.5	29	35	3877	4.76	5	88
TE 9632	1	35	11	45	.7	14	4	254	1.27	2	10
TE 9633	1	42	7	70	.6	16	7	408	1.86	2	14
TE 9634	1	41	10	65	.4	22	7	378	2.38	2	8
TE 9635	1	55	13	69	.5	25	9	416	2.33	2	3
STD C/AU-S	20	63	43	132	7.5	69	29	1052	4.09	43	50

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 9636	1	55	11	93	.3	25	13	543	2.42	3	13
TE 9637	1	31	11	70	.3	19	7	355	2.83	2	15
TE 9638	1	30	6	99	.2	20	8	340	3.42	3	33
TE 9639	1	50	8	64	.5	13	5	189	2.58	2	24
TE 9640	1	21	8	58	.4	13	5	221	2.15	2	20
TE 9641	1	40	7	69	.3	21	7	705	2.56	2	9
TE 9642	1	45	7	65	.2	21	7	332	2.85	3	6
TE 9643	1	44	7	63	.4	20	7	302	2.13	2	18
TE 9644	1	42	9	59	.4	20	7	317	2.37	2	10
TE 9645	1	57	8	74	.2	29	10	359	3.51	5	6
TE 9646	1	41	9	98	.3	21	9	569	2.76	3	3
TE 9647	1	38	8	67	.3	20	7	369	2.58	3	24
TE 9648	1	21	3	76	.2	13	5	186	2.76	4	1
TE 9649	1	39	7	113	.3	26	9	250	3.28	4	1
TE 9650	1	41	10	94	.2	25	9	324	3.15	6	6
TE 9651	1	35	5	58	.2	22	8	266	2.33	2	2
TE 9652	1	40	12	164	.3	23	13	779	4.47	7	3
TE 9653	1	27	9	196	.6	16	10	456	3.38	3	1
TE 9654	1	38	7	52	.3	14	7	272	2.12	4	1
TE 9655	1	24	7	117	.5	17	9	316	3.25	3	1
TE 9656	1	69	10	90	.5	37	11	366	3.61	7	5
TE 9657	2	111	10	159	.5	36	18	1223	5.01	6	3
TE 9658	1	62	5	102	.7	33	11	364	4.03	8	23
TE 9659	1	43	8	99	.7	21	9	352	3.73	4	20
TE 9660	1	30	5	66	.3	16	7	397	2.57	2	22
TE 9661	1	74	10	116	.6	29	11	466	3.09	3	24
TE 9662	1	48	9	114	.3	30	10	318	3.21	3	21
TE 9663	1	57	8	87	.8	28	11	362	3.16	5	3
TE 9664	2	45	6	68	.2	23	8	364	2.43	2	3
TE 9665	1	33	7	61	.4	20	6	385	2.48	4	19
TE 9666	1	40	7	58	.1	25	8	328	2.83	4	61
TE 9667	1	50	3	70	.3	30	12	463	2.79	4	8
TE 9668	1	27	4	67	.2	18	7	362	2.28	2	3
TE 9669	1	33	5	66	.2	20	7	343	2.43	3	2
TE 9670	1	42	4	91	.6	22	11	506	2.77	2	7
TE 9671	1	42	8	93	.5	23	8	332	2.49	2	1
STD C/AU-S	17	58	39	132	6.5	67	29	1062	4.18	40	52

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 9672	1	35	3	70	.1	19	10	503	2.63	2	6
TE 9673	1	42	2	77	.2	23	8	352	2.77	2	20
TE 9674	1	46	3	74	.1	26	8	376	2.79	2	22
TE 9675	1	55	4	92	.4	28	10	616	3.18	2	15
TE 9676	1	40	3	60	.1	22	8	402	2.51	3	3
TE 9677	1	49	2	56	.1	21	9	445	2.58	6	17
TE 9678	4	66	3	89	.4	22	17	1852	3.23	8	51
TE 9679	4	33	2	68	.4	9	4	171	1.83	4	27
TE 9680	3	52	6	102	.2	26	11	448	3.23	25	17
TE 9681	1	35	2	52	.1	16	9	377	2.27	7	80
TE 9682	1	26	2	54	.1	17	5	247	2.02	2	4
TE 9683	1	36	4	75	.1	24	7	288	2.60	3	5
TE 9684	1	38	2	63	.1	20	7	321	2.51	2	3
TE 9685	1	50	5	79	.2	24	7	323	2.91	4	2
TE 9686	1	35	2	68	.1	20	6	330	2.47	4	2
TE 9687	1	46	2	76	.1	23	8	375	2.88	4	1
TE 9688	1	35	3	70	.1	20	6	264	2.48	2	1
TE 9689	1	33	2	60	.1	19	5	255	2.25	2	2
TE 9690	1	16	7	38	.2	10	3	121	1.55	2	56
TE 9691	1	55	3	65	.3	24	8	268	3.28	8	34
TE 9692	1	31	3	50	.1	16	5	223	2.10	2	15
TE 9693	1	33	2	71	.2	14	6	277	3.30	6	21
TE 9694	2	31	4	59	.1	18	7	276	2.31	6	24
TE 9695	1	42	5	84	.2	19	7	216	2.46	5	60
TE 9696	1	51	5	63	.2	20	9	438	2.72	9	22
TE 9697	1	53	3	75	.2	26	8	323	2.68	3	4
TE 9698	1	27	7	59	.1	17	7	430	2.27	2	3
TE 9699	1	30	2	60	.2	20	7	363	2.25	2	8
TE 9700	1	31	3	63	.2	22	7	291	2.37	2	1
TE 9701	1	19	5	49	.2	12	5	206	1.73	2	1
TE 9702	1	31	5	59	.1	19	6	264	2.26	2	1
TE 9703	1	37	4	62	.1	22	7	304	2.63	3	3
TE 10053	1	28	5	82	.1	25	8	269	2.54	3	1
TE 10054	1	30	8	77	.1	27	8	278	2.81	5	1
TE 10055	1	34	2	63	.1	21	6	286	2.40	2	2
TE 10056	1	56	8	69	.1	29	14	354	3.16	7	3
STD C/AU-S	17	57	37	131	6.5	68	29	1056	4.14	41	50

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 10058	1	84	9	63	.3	35	14	356	3.54	8	16
TE 10058A	1	32	11	299	.2	24	10	581	3.48	3	3
TE 10059	1	43	6	76	.1	30	11	383	3.13	7	2
TE 10060	2	51	6	104	.2	26	17	1104	2.79	2	1
TE 10061	1	57	6	111	.5	27	10	376	3.12	6	1
TE 10062	1	87	11	87	.2	41	14	809	3.83	15	32
TE 10063	1	35	8	126	.4	19	7	227	2.40	2	24
TE 10064	1	73	9	83	.3	29	10	363	2.80	2	9
TE 10065	2	51	7	79	.2	33	9	374	3.29	5	1
TE 10066	1	70	11	77	.1	34	11	528	3.43	4	1
TE 10067	1	46	7	95	.6	25	8	292	3.11	2	1
TE 10068	1	25	3	61	.2	16	6	309	2.20	2	1
TE 10069	1	41	5	91	.1	29	9	385	2.69	2	3
TE 10070	1	41	5	77	.4	25	8	336	2.74	2	11
TE 10071	1	46	6	74	.2	24	7	278	3.26	3	1
TE 10072	1	44	9	89	.4	24	10	266	3.34	4	1
TE 10073	3	158	12	130	1.6	75	21	2011	5.64	10	1
TE 10074	1	54	8	208	.2	32	10	330	4.53	8	2
TE 10075	1	112	12	137	1.4	45	14	558	3.61	4	1
TE 10076	1	53	8	74	.1	29	8	299	2.74	3	1
TE 10077	1	53	9	88	.4	22	9	435	2.19	2	7
TE 10078	1	26	9	51	.1	16	5	208	1.88	2	6
TE 10079	1	48	6	83	.1	28	10	484	2.83	2	29
TE 10080	1	71	12	69	.2	33	8	260	2.78	3	1
TE 10081	1	67	11	121	.2	32	12	718	3.79	7	4
TE 10082	1	74	12	87	.4	28	10	289	2.30	2	1
TE 10083	1	30	13	149	.4	16	7	452	4.21	4	5
TE 10084	1	83	6	115	.6	28	12	556	4.65	8	2
TE 10085	1	60	13	129	.2	37	13	616	3.57	7	1
TE 10086	1	37	10	135	.1	25	8	449	4.19	9	1
TE 10087	1	51	6	94	.2	26	8	747	3.13	3	1
TE 10088	1	41	7	115	.4	29	11	409	3.53	5	17
TE 10089	1	135	9	62	.3	36	6	186	2.20	2	1
TE 10090	1	49	7	61	.1	24	11	486	2.70	3	19
TE 10091	2	122	8	112	1.0	36	15	1757	3.18	3	11
TE 10092	1	50	9	135	.5	31	9	361	3.45	4	55
TE 10093	1	72	11	124	.5	44	17	878	4.60	7	4
STD C/AU-S	18	57	37	132	7.2	67	28	953	4.07	40	47

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPE
TE 10094	1	49	9	90	.1	29	9	351	3.32	3	11
TE 10095	1	44	7	68	.2	24	11	772	2.70	2	14
TE 10096	1	30	7	77	.1	18	7	494	2.31	2	2
TE 10097	2	81	14	131	.7	36	13	961	4.19	7	4
TE 10098	1	47	11	125	.5	26	10	449	3.73	7	13
TE 10099	1	26	9	130	.2	18	10	477	4.39	7	15
TE 10100	1	139	13	92	.6	42	15	950	4.04	6	14
TE 10101	1	45	8	65	.2	24	9	407	3.16	4	49
TE 10102	1	50	8	109	.4	28	10	378	3.87	9	7
TE 10103	1	44	13	140	.5	21	11	401	5.70	11	25
TE 10104	1	38	5	59	.4	13	6	203	2.17	3	23
TE 10105	1	77	6	85	.2	31	15	554	3.50	21	200
TE 10106	6	43	9	135	.8	20	10	303	4.71	17	25
TE 10107	2	51	11	110	.3	24	12	309	3.29	5	31
TE 10109	3	29	5	80	.1	20	7	262	2.39	5	4
TE 10110	1	38	10	222	.6	32	11	395	3.95	6	4
TE 10111	1	39	9	112	.3	19	8	347	3.88	10	19
TE 10112	1	82	9	91	.3	29	11	528	3.11	5	58
TE 10113	1	66	6	103	.3	29	10	475	3.13	5	27
TE 10114	1	41	9	90	.5	22	9	1633	3.39	7	2
TE 10115	1	48	11	90	.7	22	9	465	2.44	2	3
TE 10116	2	74	10	166	.8	39	14	899	5.03	9	5
TE 10117	1	34	12	189	.5	25	10	682	5.96	9	1
TE 10118	1	95	7	116	.7	25	9	291	3.22	5	1
TE 10119	1	38	13	131	.3	26	9	439	4.20	6	1
TE 10120	1	22	7	122	.3	19	7	277	3.18	4	1
TE 10121	1	39	7	70	.1	32	11	314	2.44	2	275
TE 10122	1	45	9	59	.1	28	11	309	3.58	6	6
TE 10123	1	50	7	82	.1	34	11	360	3.58	5	8
TE 10124	1	21	8	88	.3	15	6	265	2.63	2	1
TE 10125	1	33	6	83	.4	16	6	294	2.42	2	2
TE 10126	1	42	7	84	.1	29	8	402	3.21	4	3
TE 10127	1	29	4	87	.1	21	8	310	2.50	2	4
TE 10128	1	25	9	58	.1	18	6	288	2.13	2	5
TE 10129	1	24	6	67	.1	17	5	257	1.94	2	11
STD C/AU-S	17	58	35	132	7.1	68	29	1061	4.13	40	53

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 10130	2	72	5	117	.3	24	11	448	5.17	30	16
TE 10131	2	63	2	116	.6	34	12	497	3.90	9	13
TE 10132	7	92	12	108	1.3	36	19	926	4.57	23	9
TE 10133	1	43	9	78	.3	25	8	302	3.10	8	12
TE 10134	1	30	2	62	.3	18	5	227	2.44	4	6
TE 10135	1	46	10	68	.4	25	8	350	3.06	7	40
TE 10136	1	43	3	62	.2	23	7	276	2.79	2	132
TE 10137	1	32	2	73	.4	21	6	280	2.50	3	4
TE 10138	1	45	5	82	.4	28	8	316	2.82	2	2
TE 10139	1	32	7	62	.4	20	6	262	2.54	3	1
TE 10140	5	102	2	119	.7	38	11	332	3.92	10	2
TE 10141	1	56	8	93	.2	32	9	377	3.52	8	48
TE 10142	1	26	4	84	.4	16	5	174	3.15	6	1
TE 10143	1	31	2	72	.3	16	5	242	2.51	4	2
TE 10144	1	73	11	116	.6	39	13	650	4.17	7	1
TE 10145	2	52	12	113	.5	35	9	323	4.08	8	1
TE 10146	2	119	15	147	1.1	49	14	650	5.01	8	1
TE 10147	1	63	9	114	.3	34	10	710	3.67	6	2
TE 10148	3	73	2	120	1.1	36	15	1055	4.56	9	6
TE 10149	2	27	4	70	.4	13	6	300	2.48	3	1
TE 10150	1	28	3	66	.2	18	5	249	2.17	5	5
TE 10151	1	59	7	115	.5	39	10	453	3.88	4	1
TE 10152	1	36	3	77	.4	21	7	389	2.86	2	3
TE 10153	1	44	13	75	.3	25	8	327	3.10	4	7
TE 10154	1	36	14	80	.4	25	8	289	2.91	3	1
TE 10155	1	45	10	86	.5	25	8	420	3.04	3	5
TE 10156	4	91	12	84	.2	39	10	392	3.77	9	37
TE 10157	3	59	10	98	.5	27	8	265	3.96	9	21
TE 10158	1	72	4	102	.5	37	12	638	4.18	8	10
TE 10159	1	94	9	125	.5	50	12	601	4.02	10	26
TE 10160	2	112	16	117	1.3	56	16	840	4.71	10	6
TE 10162	3	89	13	104	1.2	46	16	1144	4.26	8	2
TE 10605	1	51	7	75	.4	25	12	417	2.71	2	3
TE 10606	1	55	2	74	.5	27	8	276	3.22	6	3
TE 10607	1	42	11	61	.4	24	8	275	2.14	2	6
STD C/AU-S	20	62	42	132	7.5	72	31	1052	4.14	42	49

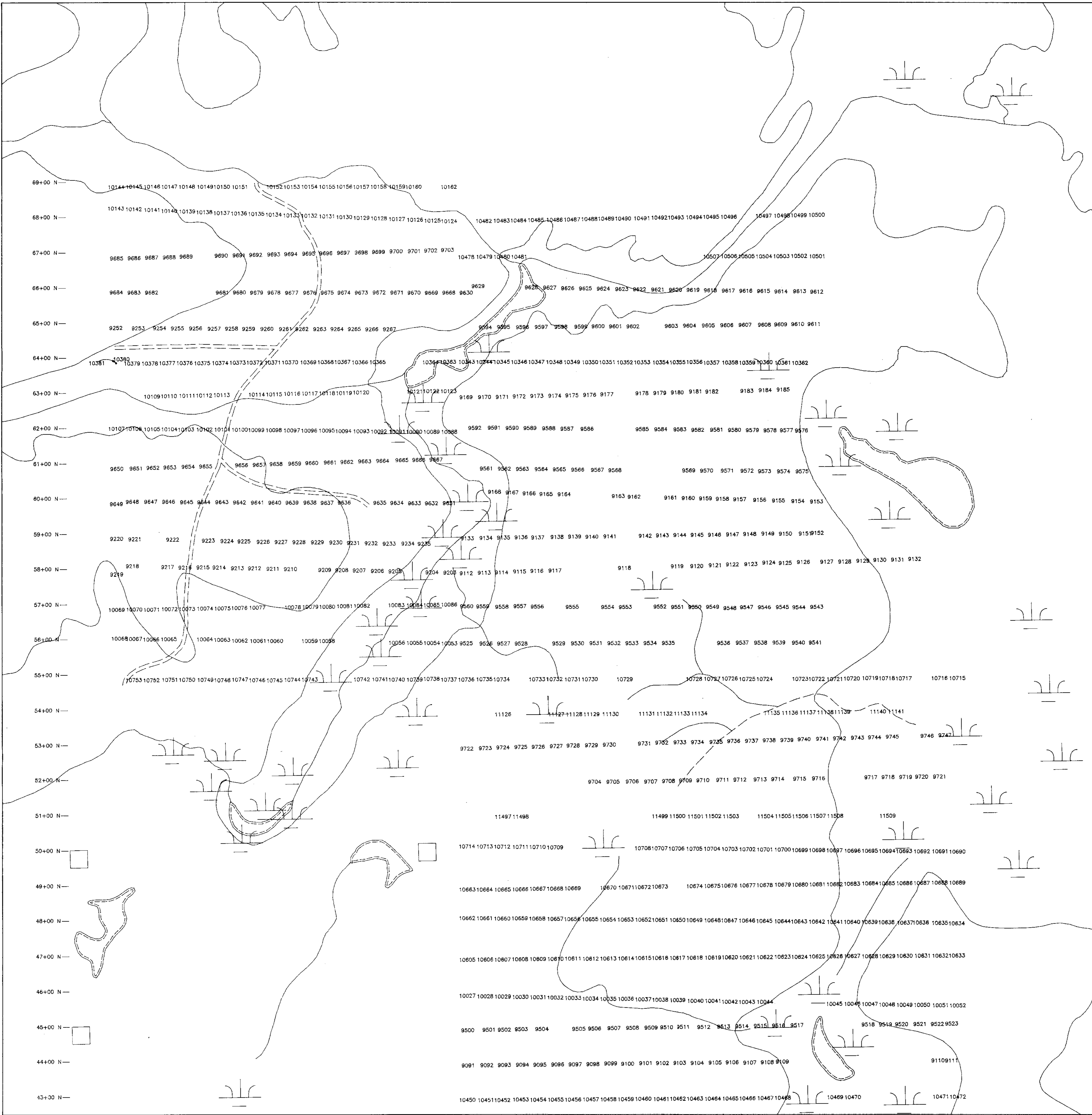
SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 10608	1	32	8	63	.1	18	6	260	1.92	2	5
TE 10609	1	36	7	84	.1	25	7	370	2.45	2	7
TE 10610	1	30	10	92	.1	20	8	409	2.53	2	7
TE 10611	1	53	13	108	.1	31	11	337	3.62	3	1
TE 10612	1	33	12	74	.1	21	7	347	2.52	3	1
TE 10613	1	90	15	121	.4	39	15	919	3.92	5	15
TE 10614	1	45	9	88	.3	26	9	239	3.20	8	11
TE 10615	1	51	10	78	.1	32	9	280	3.07	7	1
TE 10616	1	25	7	46	.2	16	5	209	1.99	2	6
TE 10617	1	42	12	84	.1	24	8	298	3.02	5	6
TE 10618	1	26	12	57	.2	15	7	283	2.10	2	1
TE 10619	1	37	13	78	.1	21	8	356	2.37	2	1
TE 10620	1	45	10	74	.2	24	7	311	2.68	3	25
TE 10621	1	49	12	82	.1	25	9	509	2.65	4	17
TE 10622	1	37	12	63	.2	21	6	284	2.24	2	27
TE 10623	1	58	8	56	.1	25	9	373	2.69	5	8
TE 10624	1	46	9	73	.2	27	9	297	2.98	7	17
TE 10625	1	98	15	92	.3	37	13	872	3.82	8	3
TE 10626	1	47	13	120	.2	25	8	278	2.22	2	15
TE 10627	1	21	9	63	.1	14	6	244	2.26	3	1
TE 10628	1	36	6	89	.2	26	7	279	2.97	7	7
TE 10629	1	28	12	61	.1	17	7	249	2.11	3	5
TE 10630	1	24	9	50	.1	16	6	214	1.71	2	16
TE 10631	1	28	10	49	.2	17	5	195	1.85	4	1
TE 10632	1	24	11	45	.1	16	5	184	1.71	2	1
TE 10633	1	24	12	67	.1	17	6	191	1.81	2	4
TE 10634	1	28	9	50	.1	14	5	227	1.64	2	1
TE 10635	1	32	9	59	.1	22	7	267	2.06	3	4
TE 10636	2	40	11	92	.3	24	10	435	2.79	3	4
TE 10637	1	22	10	42	.1	20	5	162	1.53	2	12
TE 10638	1	48	11	96	.1	31	12	340	3.87	8	20
TE 10639	1	78	10	84	.1	34	15	722	3.66	10	5
TE 10640	1	45	10	132	.3	30	12	348	3.50	9	11
TE 10641	1	28	6	77	.2	16	6	282	2.21	3	10
TE 10642	1	37	6	66	.1	20	7	246	2.04	2	4
TE 10643	1	38	9	78	.1	20	7	351	2.35	4	14
STD C/AU-S	18	57	42	132	7.1	68	29	966	4.01	40	52

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 10644	1	29	9	58	.1	18	6	284	2.27	2	3
TE 10645	1	39	6	72	.3	22	7	308	2.63	3	5
TE 10646	1	45	9	75	.1	24	7	296	2.65	2	6
TE 10647	1	33	9	49	.1	17	6	259	2.05	2	19
TE 10648	1	61	7	63	.1	28	10	415	3.18	7	8
TE 10649	2	54	4	70	.5	27	8	268	3.05	5	5
TE 10650	1	23	7	99	.3	18	10	890	2.90	4	1
TE 10651	1	18	7	50	.4	11	4	143	2.24	3	8
TE 10652	1	25	9	58	.1	16	6	275	2.02	2	17
TE 10653	1	30	5	86	.3	18	7	348	2.87	3	6
TE 10654	1	25	7	71	.4	15	7	277	2.28	2	1
TE 10655	1	32	8	63	.2	20	7	288	2.24	2	3
TE 10656	1	37	6	81	.3	21	8	255	3.52	5	3
TE 10657	1	39	7	44	.2	19	7	181	1.91	2	1
TE 10658	2	37	9	135	.4	29	9	293	3.19	5	1
TE 10659	2	44	7	94	.2	25	7	268	2.83	5	4
TE 10660	1	28	6	77	.2	17	5	179	1.81	2	6
TE 10661	1	42	8	65	.1	22	8	339	2.27	2	6
TE 10662	1	35	6	59	.1	22	6	253	2.29	4	8
TE 10663	1	32	5	47	.1	19	6	281	1.89	4	39
TE 10664	1	31	5	54	.1	21	6	292	2.03	4	12
TE 10665	1	31	6	51	.1	19	5	234	1.95	3	7
TE 10666	1	28	4	95	.1	24	9	296	2.85	7	5
TE 10667	1	30	6	87	.3	20	6	201	2.39	4	15
TE 10668	2	41	8	127	.4	27	10	282	3.29	6	12
TE 10669	1	42	7	73	.2	23	9	362	2.89	5	6
TE 10670	1	44	8	77	.2	24	8	377	2.88	5	2
TE 10671	1	35	10	67	.2	21	7	383	2.52	4	6
TE 10672	1	30	4	53	.1	18	6	249	2.08	3	15
TE 10673	1	21	12	67	.3	13	4	164	1.91	2	4
TE 10674	1	20	7	62	.1	14	5	179	2.27	4	1
TE 10675	1	17	7	76	.3	11	6	311	2.46	2	5
TE 10676	1	35	7	68	.3	19	8	429	2.63	9	6
TE 10677	2	54	9	74	.4	27	8	276	3.24	5	3
TE 10678	1	41	9	53	.2	20	7	300	2.10	4	9
TE 10679	1	35	6	51	.2	16	6	323	1.81	2	11
STD C/AU-S	18	58	40	132	6.7	68	29	1020	4.05	41	53

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 10680	1	41	8	77	.3	25	9	278	2.88	6	3
TE 10681	1	26	7	66	.1	15	6	320	2.06	3	5
TE 10682	1	73	13	118	.7	34	16	798	3.39	8	14
TE 10683	1	42	3	89	.4	22	10	455	2.78	4	9
TE 10684	1	45	14	115	.6	24	19	1034	3.37	5	1
TE 10685	1	48	2	81	.1	28	11	459	3.09	7	65
TE 10686	1	42	7	113	.2	25	10	450	3.25	6	8
TE 10687	1	37	10	76	.3	23	8	334	2.51	3	1
TE 10688	1	31	5	56	.1	20	6	277	2.05	2	9
TE 10689	1	41	6	66	.2	25	9	436	2.41	4	225
TE 10690	1	31	10	55	.1	20	9	446	2.07	2	33
TE 10691	1	26	3	52	.1	17	6	231	1.81	2	10
TE 10692	1	41	10	103	.5	19	9	324	3.13	3	11
TE 10693	1	44	4	103	.3	17	20	2860	2.88	4	1
TE 10694	1	20	12	55	.1	14	5	229	1.90	2	23
TE 10695	3	180	18	186	1.9	51	19	1242	5.95	17	10
TE 10696	1	34	9	148	.4	24	10	346	4.15	7	1
TE 10697	1	39	6	88	.3	21	12	700	2.68	4	30
TE 10698	1	40	12	67	.2	22	8	335	2.59	3	5
TE 10699	1	52	8	73	.5	23	8	397	2.50	3	16
TE 10700	1	31	6	66	.3	15	8	467	2.89	6	6
TE 10701	1	44	5	89	.3	18	13	955	2.83	2	1
TE 10702	1	24	4	79	.4	15	7	241	3.44	6	2
TE 10703	1	54	9	63	.5	28	10	318	2.96	7	10
TE 10704	1	36	16	89	.2	21	11	460	2.32	3	2
TE 10705	1	28	8	93	.2	21	8	236	3.27	5	4
TE 10706	1	32	8	66	.1	18	7	245	2.11	3	1
TE 10707	1	20	6	59	.1	13	5	205	1.58	2	2
TE 10708	1	42	9	106	.4	27	11	522	3.24	6	1
TE 10709	1	40	3	36	.1	24	9	249	1.86	2	25
TE 10710	1	33	4	62	.1	16	7	355	1.69	2	4
TE 10711	1	32	2	90	.1	23	8	267	2.19	2	3
TE 10712	1	37	6	66	.2	23	7	309	2.38	7	1
TE 10713	1	35	6	57	.1	24	7	324	2.29	4	6
TE 10714	1	34	12	65	.1	25	8	428	2.38	4	3
TE 10715	1	33	2	113	.3	21	9	277	2.88	3	7
STD C/AU-S	20	63	44	133	7.5	72	31	1048	4.04	40	48

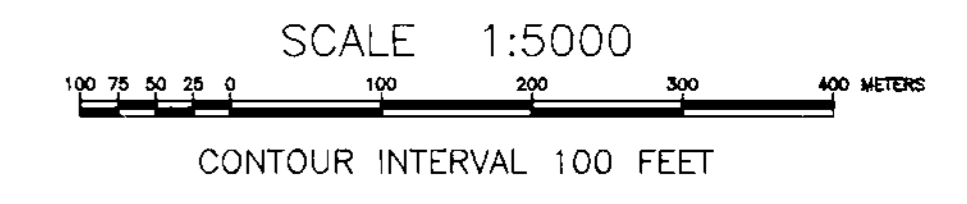
SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 10716	1	74	7	77	.2	38	15	534	3.32	7	6
TE 10717	1	37	10	73	.6	26	10	422	2.75	6	5
TE 10718	1	43	8	77	.2	28	9	406	2.74	4	5
TE 10719	2	63	11	103	.5	43	10	594	3.63	6	3
TE 10720	1	41	6	81	.3	29	10	601	3.02	5	3
TE 10721	1	38	13	81	.2	29	13	880	2.91	4	3
TE 10722	2	44	8	125	.7	35	16	1019	3.09	2	2
TE 10723	1	30	11	60	.2	21	8	235	2.43	3	2
TE 10724	1	45	6	78	.2	33	17	2113	3.38	4	3
TE 10725	1	38	6	62	.1	31	11	424	3.06	5	1
TE 10726	1	37	5	66	.1	24	8	383	2.61	4	1
TE 10727	1	26	6	52	.2	20	6	240	2.41	4	1
TE 10728	1	36	6	55	.1	23	7	288	2.56	5	4
TE 10729	1	43	7	63	.1	25	7	362	2.68	6	21
TE 10730	1	17	7	39	.1	9	4	106	1.82	2	1
TE 10731	1	46	9	192	.3	21	16	705	4.55	4	225
TE 10732	2	129	13	87	.3	28	15	405	6.20	11	5
TE 10733	1	83	7	89	.3	37	16	737	3.98	7	1
TE 10734	1	41	10	182	.3	36	13	904	3.79	9	3
TE 10735	1	38	9	79	.1	28	7	280	2.64	5	3
TE 10736	1	41	8	66	.1	29	9	450	2.64	2	9
TE 10737	1	32	5	81	.1	29	10	264	2.81	3	8
TE 10738	1	49	8	59	.3	31	9	471	2.87	6	10
TE 10739	1	42	10	81	.1	25	11	405	3.35	6	9
TE 10740	3	27	8	131	.4	15	9	406	4.62	5	3
TE 10741	1	28	10	135	.4	15	8	700	3.74	3	3
TE 10742	2	22	7	93	.3	12	6	225	4.03	3	2
TE 10743	1	45	8	101	.1	29	10	513	3.38	7	6
TE 10744	1	31	8	97	.3	28	7	247	2.75	5	7
TE 10745	1	30	6	65	.3	23	7	254	2.50	3	9
TE 10746	1	54	8	74	1.4	27	9	350	3.38	6	10
TE 10747	1	46	9	73	.2	25	10	278	3.39	5	9
TE 10748	1	38	12	123	.4	20	8	231	4.25	5	3
TE 10749	3	193	11	108	1.0	57	14	746	4.35	6	10
TE 10750	3	135	14	164	.6	50	17	999	4.38	6	5
TE 10751	1	36	6	74	.2	18	6	304	2.04	2	5
STD C/AU-S	18	57	38	132	7.1	67	28	1041	4.08	38	52

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	Au* PPB
TE 10752	1	38	9	52	.3	20	7	262	2.06	2	12
TE 10753	1	42	12	66	.3	22	8	356	2.45	2	18



**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

18-100



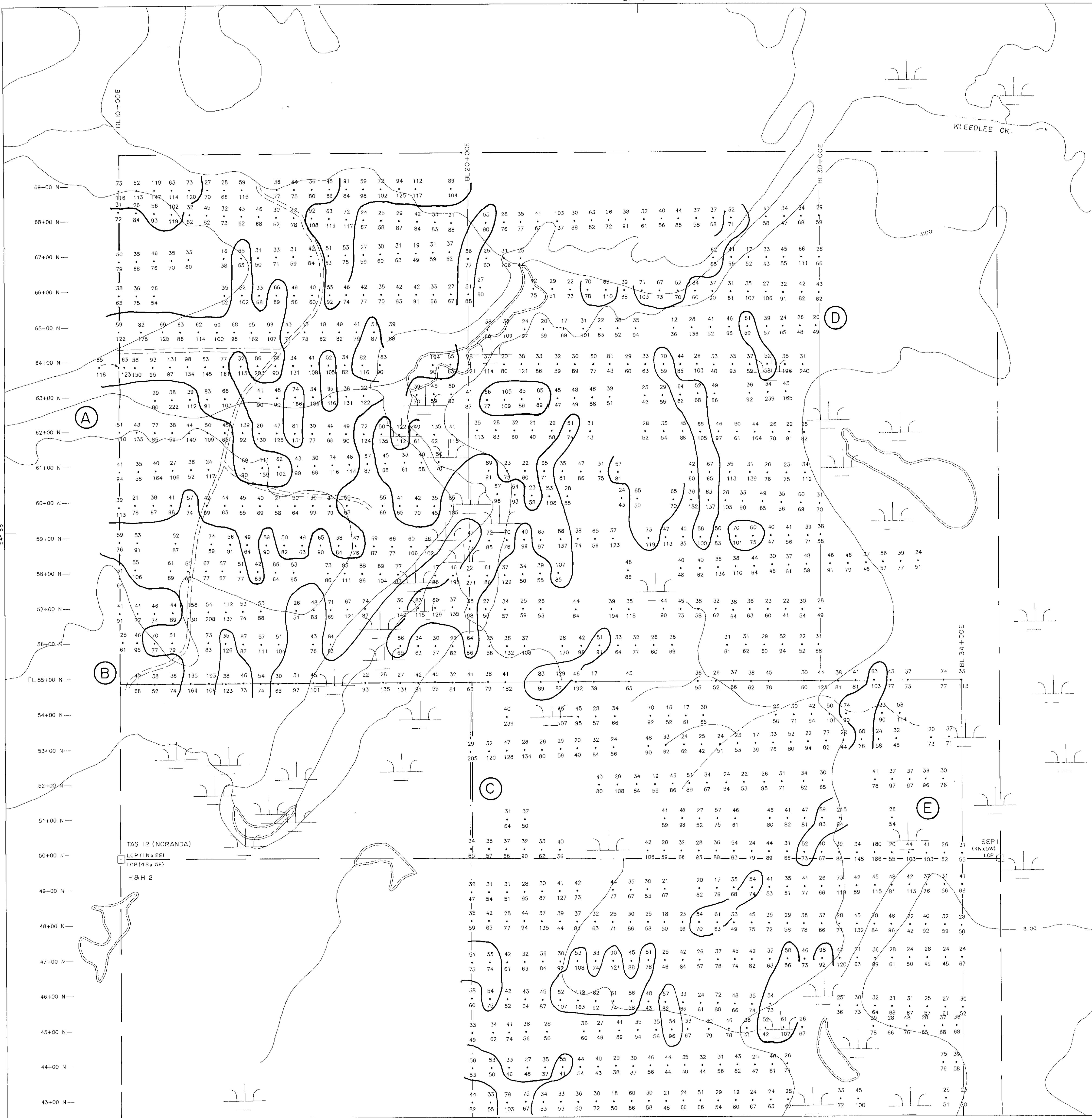
FRASER EXPLORATIONS LTD.

OMINECA M.D., B.C.

**TAS EAST PROPERTY
TAS EAST GRID - NORTH
SAMPLE SITES**

NORTHWEST GEOLOGICAL CONSULTING LTD.

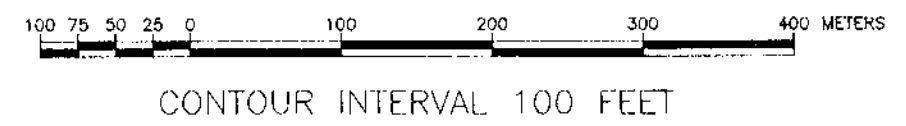
SCALE	DATE	NTS	DWG No.
1:5000	Dec. 1988	93K/16	5



- LEGEND**
- Cu SAMPLE LOCATION
 - Zn -analysis in PPM for
 - Au in PPB, Fe in %
 - (A) Anomaly Label
 - Cu Anomaly > 50 PPM
 - Gravel Road
 - Swamp
 - Claim Post

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

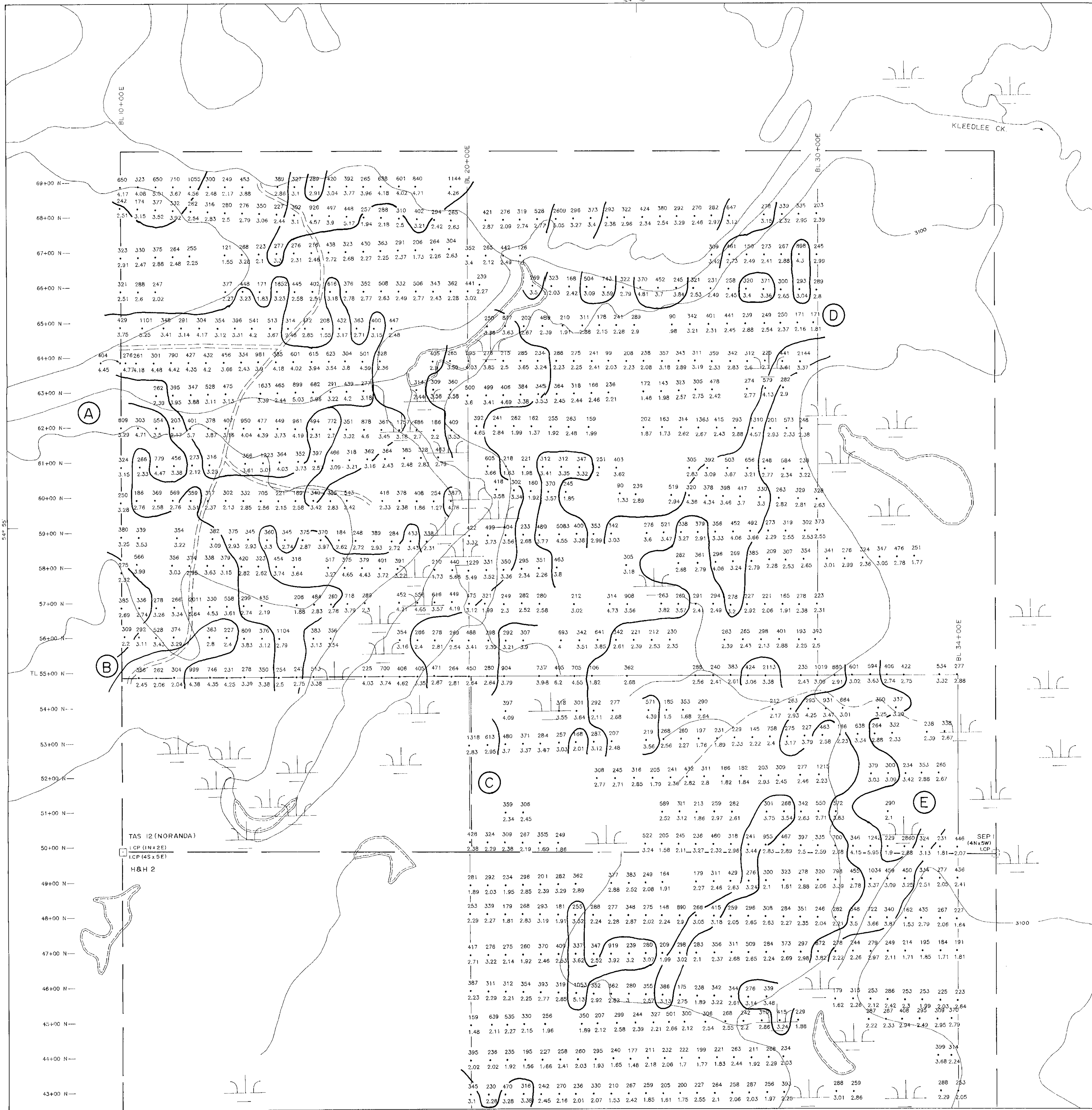
18,100
SCALE 1:5000



FRASER EXPLORATIONS LTD.

TAS EAST PROPERTY
TAS EAST GRID - NORTH
Cu,Zn GEOCHEMISTRY

NORTHWEST GEOLOGICAL CONSULTING LTD.			
SCALE	DATE	NTS	DWG No.
1:5000	Dec. 1991	93K/16	5 A



- LEGEND**
- Mn SAMPLE LOCATION
 - Fe -analysis in PPM for Cu, Zn, Mn, As
 - Au in PPB, Fe in %
 - (A) Anomaly Label
 - Fe Anomaly > 3.0 %
 - Gravel Road
 - Swamp
 - Claim Post

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

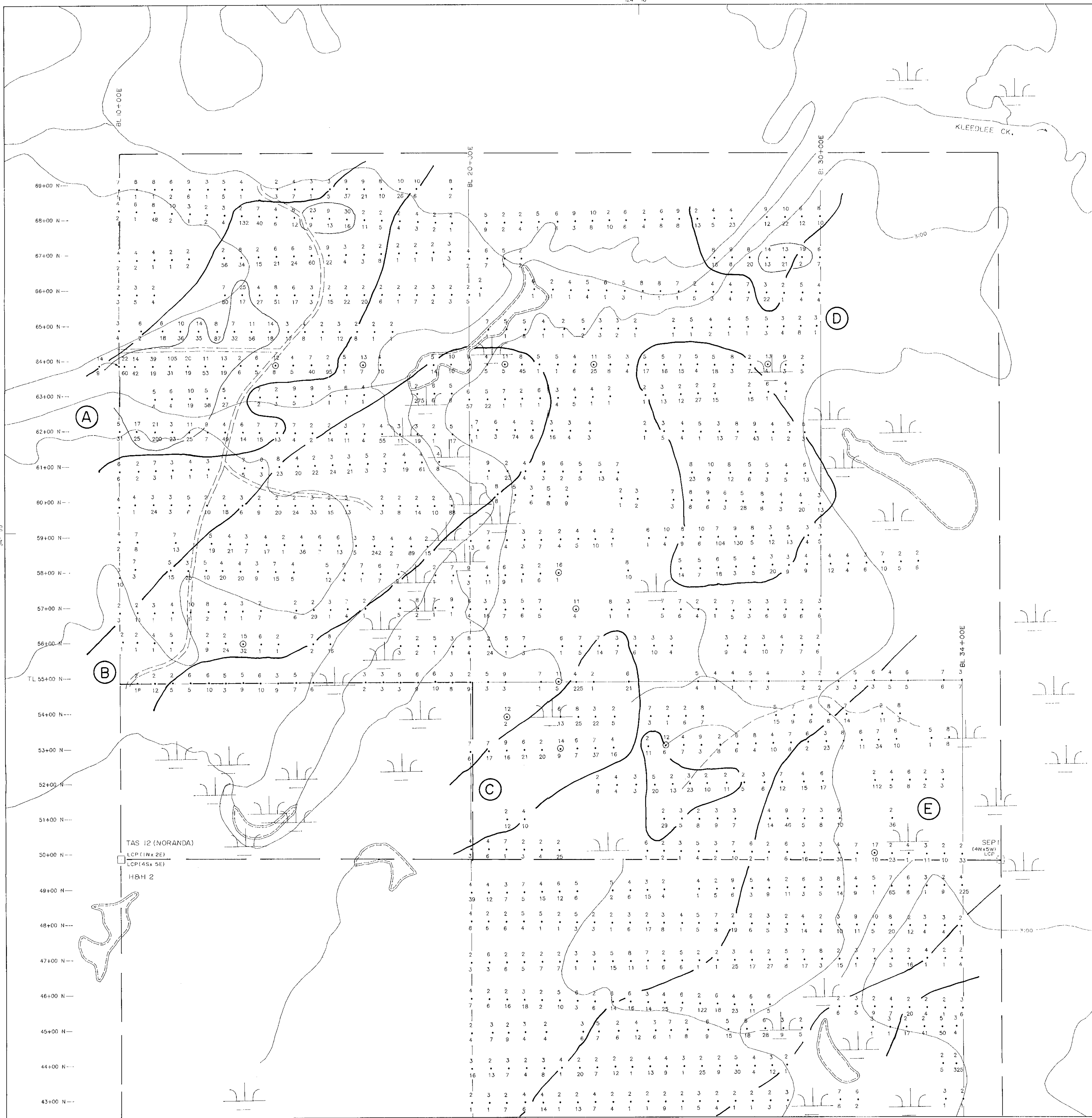
18,100

SCALE 1:5000
CONTOUR INTERVAL 100 FEET

FRASER EXPLORATIONS LTD.

TAS EAST PROPERTY
TAS EAST GRID - NORTH
Mn, Fe GEOCHEMISTRY

NORTHWEST GEOLOGICAL CONSULTING LTD.			
SCALE	DATE	NTS	DWG No.
1:5000	Dec. 1988	93K/16	5B

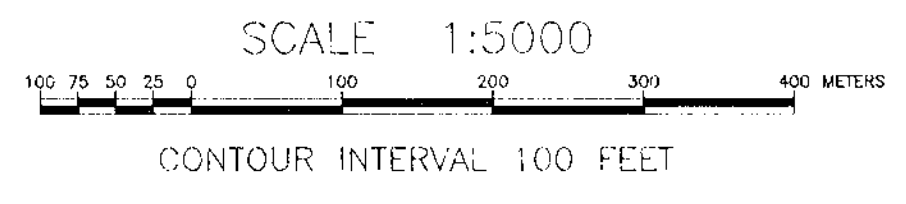


LEGEND

- As SAMPLE LOCATION
- Au -analysis in PPM for Cu, Zn, Mn, As
- Au in PPB, Fe in %
- (A) Anomaly Label
- Au Anomaly Outline
- As Anomaly > 10 PPM
- Gravel Road
- Swamp
- Claim Post

GEOLOGICAL BRANCH ASSESSMENT REPORT

18,100



FRASER EXPLORATIONS LTD.

MINICA M.D., B.C.

TAS EAST PROPERTY
 TAS EAST GRID - NORTH
 Au,As GEOCHEMISTRY

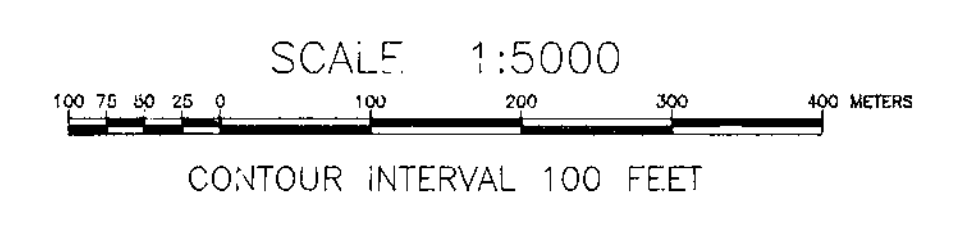
NORTHWEST GEOLOGICAL CONSULTING LTD.

SCALE	DATE	NTS	DWG No.
1:5000	Dec. 1988	93K/16	5 C



GEOLOGICAL BRANCH
ASSESSMENT REPORT

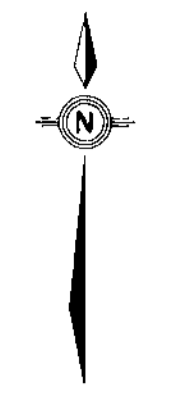
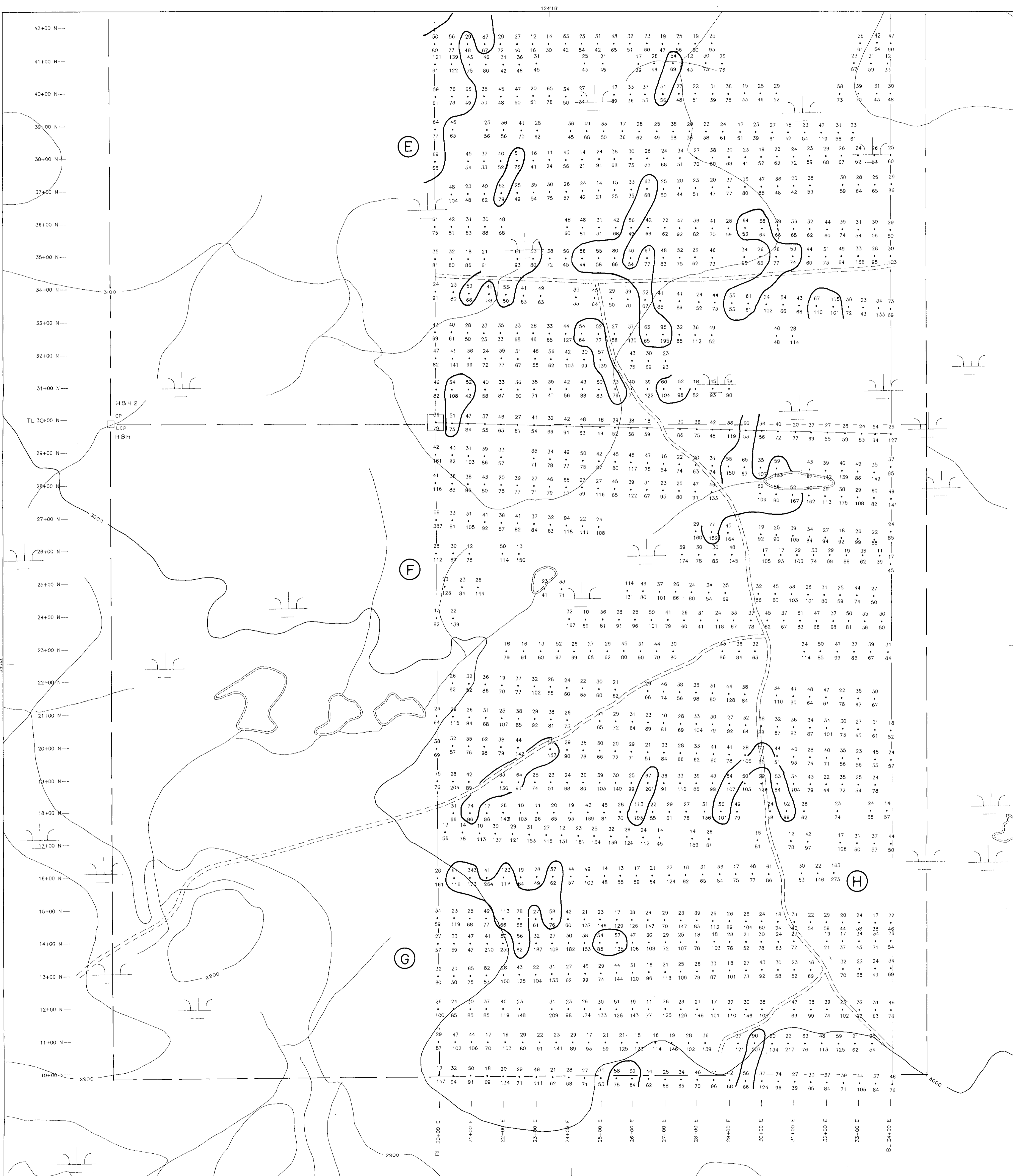
18-100



FRASER EXPLORATIONS LTD.
OHINECA M.D., B.C.

TAS EAST PROPERTY
TAS EAST GRID - SOUTH
SAMPLE SITES

NORTHWEST GEOLOGICAL CONSULTING LTD.			
SCALE	DATE	NTS	DWG No.
1:5000	Dec. 1988	93K/16	6

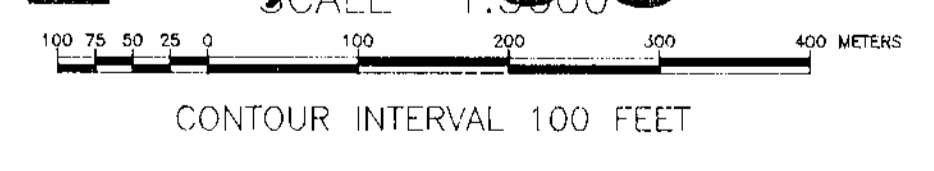


LEGEND

- Cu SAMPLE LOCATION
- Zn -analyses in PPM for
Cu, Zn, Mn, As
Au in PPB, Fe in %
- (A) Anomaly Label
- (B) Cu Anomaly > 50 PPM
- Gravel Road
- Swamp
- Claim Post

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

18,100
SCALE 1:18,100



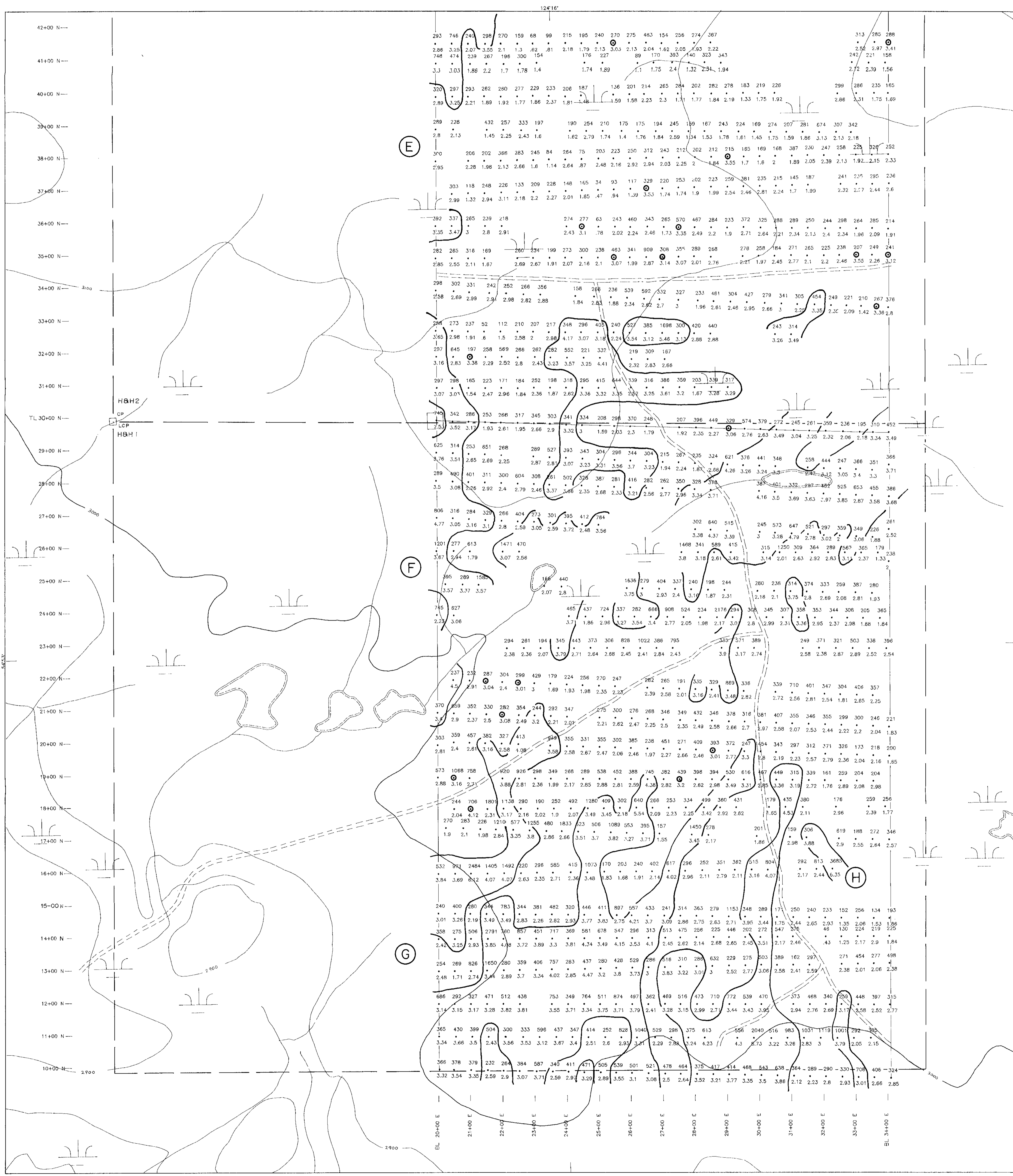
FRASER EXPLORATIONS LTD.

OMINECA M.D., B.C.

TAS EAST PROPERTY
TAS EAST GRID - SOUTH
Cu,Zn GEOCHEMISTRY

NORTHWEST GEOLOGICAL CONSULTING LTD.

SCALE	DATE	NTS	DWG No.
1:5000	Dec. 1988	93K/16	6 A



- LEGEND**
- Mn • SAMPLE LOCATION
 - Fe • analyses in PPM for Cu, Zn, Mn, As Au in PPB, Fe in %
 - (A) Anomaly Label
 - Fe Anomaly > 3.0 %
 - Gravel Road
 - Swamp
 - Claim Post

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

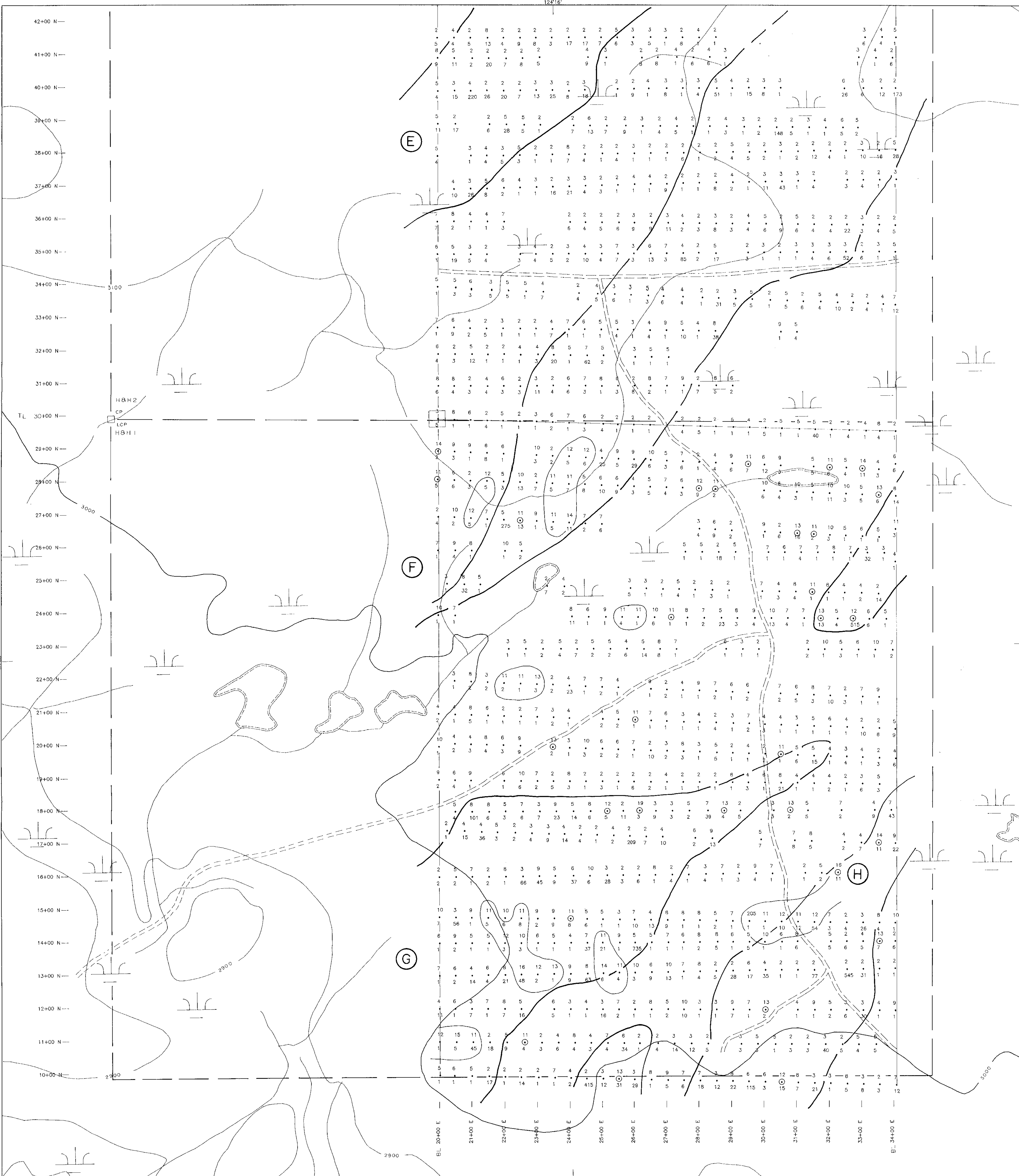
18,100

SCALE 1:5000
100 75 50 25 0 100 200 300 400 METERS
CONTOUR INTERVAL 100 FEET

FRASER EXPLORATIONS LTD.
MINESOTA M.D., B.C.

TAS EAST PROPERTY
TAS EAST GRID - SOUTH
Fe, Mn GEOCHEMISTRY

NORTHWEST GEOLOGICAL CONSULTING LTD.			
SCALE	DATE	NTS	DWG No.
1:5000	Dec. 1988	93K/16	6B



- LEGEND**
- As SAMPLE LOCATION
 - Au -analyses in PPM for
Cu, Zn, Mn, As
Au in PPB, Fe in %
 - (A) Anomaly Label
 - Au Anomaly Outline
 - As Anomaly > 10 PPM
 - Gravel Road
 - ≡ Swamp
 - Claim Post

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

18,100

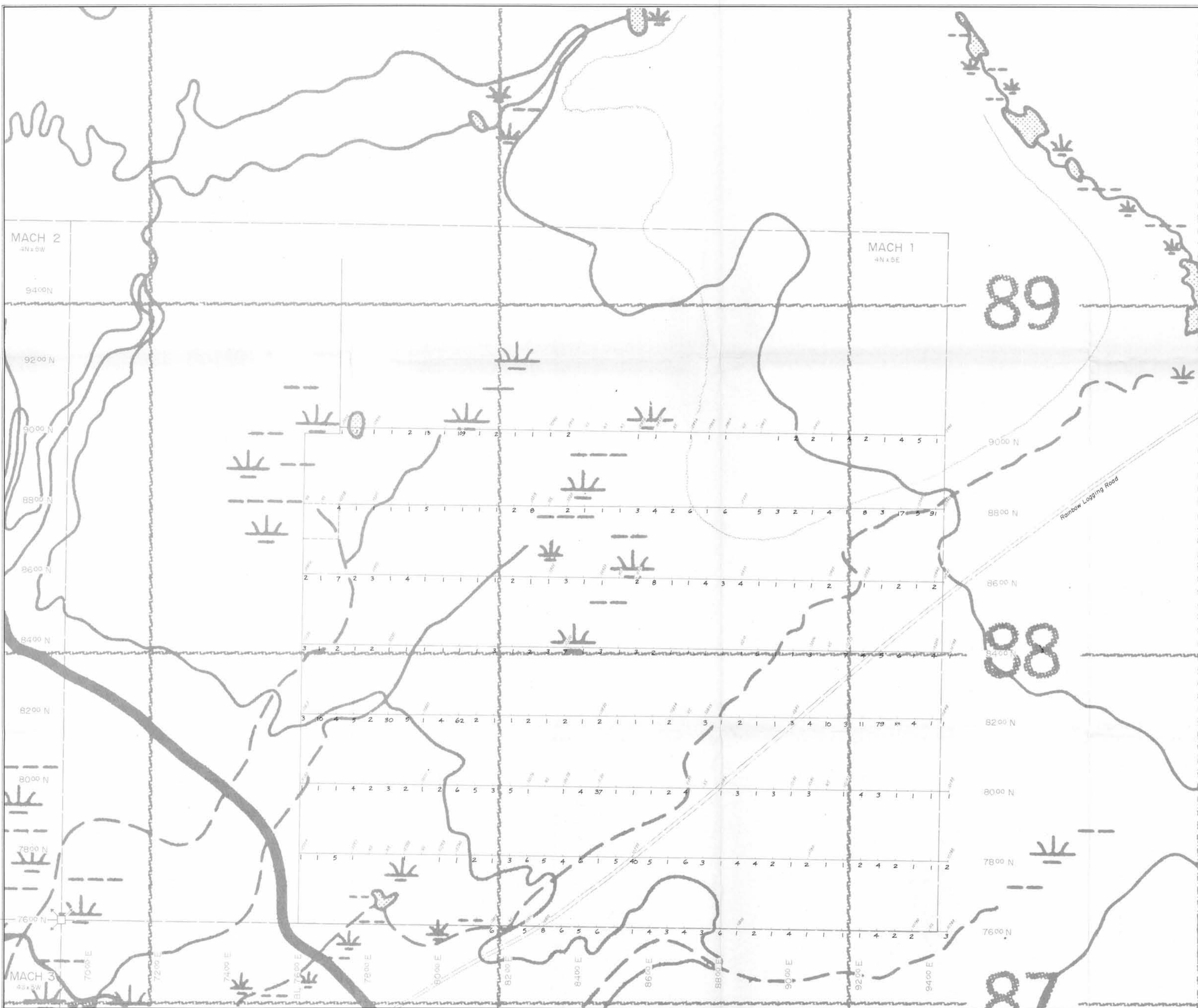
SCALE 1:5000
 100 75 50 25 0 100 200 300 400 METERS
 CONTOUR INTERVAL 100 FEET

FRASER EXPLORATIONS LTD.

TAS EAST PROPERTY
 TAS EAST GRID - SOUTH
 Au,As GEOCHEMISTRY

NORTHWEST GEOLOGICAL CONSULTING LTD.

SCALE	DATE	NTS	DWG No.
1:5000	Dec. 1988	93K/16	6C



- Claim boundary, claim name, LCP
- Clearing
- Sample station and number
- Au in ppb
- No sample
- Road

GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,100

FRASER EXPLORATIONS LTD.				
TAS EAST PROPERTY		OMINECA M.D., B.C.		
MACH GRID				
Au GEOCHEMISTRY				
Scale 100 0 100 200 300 metres				
NORTHWEST GEOLOGICAL CONSULTING LTD.				
SCALE	DATE	BY	NTS	DWG. No
1:5000	Nov. '88	dlp	93 K/16	7