Daiwan Engineering Ltd.
1030 - 609 Granville Street, Vancouver, B.C. Canada. V7Y 1G5
Phone: (604) 688-1508

GEOLOGICAL AND GEOCHEMICAL

ASSESSMENT REPORT

ON THE

HARRISON LAKE PROJECT

HARRISON LAKE, B.C.

NEW WESTMINSTER MINING DIVISION

Latitude / 49°38' N

Longitude / 121°59' W

NTS 92G/9E, 92H/12W

For

Universal Trident Industries Ltd.
1030 - 609 Granville Street
Vancouver, British Columbia
V7Y 1G5

By

Rod W. Husband, B.Sc.

and

Peter G. Dasler, M.Sc.

December, 1988

Table of Contents

Contents	Page
SUMMARY	1
INTRODUCTION	2
LOCATION AND ACCESS	2
PHYSIOGRAPHY AND CLIMATE	2
PROPERTY	3
HISTORY	4
REGIONAL GEOLOGY	5
PROPERTY GEOLOGY	6
GEOCHEMICAL SURVEY	9
ROCK SAMPLES	10
DISCUSSION OF RESULTS	12
CONCLUSIONS	13
RECOMMENDATIONS	14
STATEMENT OF COSTS	15
CERTIFICATE OF QUALIFICATIONS	16

Figures	Following Page
Figure 1 - Location Map	2
Figure 2 - Claim Map	3
Figure 3 - Regional Geology	5
Figure 4 - Grid Location Map	6
Figure 5 - Property Geology	Map Pocket
Figure 6 - Main Zone Roadcut Section	Map Pocket
Figure 7 - Mustang Showing Section	Map Pocket
Figure 8a - Au Geochem Main Grid	Map Pocket
Figure 8b - As Geochem Main Grid	Map Pocket
Figure 8c - Ag Geochem Main Grid	Map Pocket
Figure 8d - Cu Geochem Main Grid	Map Pocket
Figure 8e - Pb Geochem Main Grid	Map Pocket
~~Figure 9 - Au Geochem Southern Grid~~	~~Map Pocket~~
Figure 10 - Sample Locations Plan	Map Pocket

Appendices

Appendix I - Assay Certificates	Following Page 18
Appendix II - Rock Sample Description and Location	19

SUMMARY

Between July 15, 1988 and December 31, 1988 exploration was carried out on the Harrison Lake property of Universal Trident Industries Ltd. by Daiwan Engineering Ltd. This report details the work performed up to October 5 1988.

The total programme consisted of a geochemical survey on two grids, geological mapping on a 1:5000 scale on the "main grid", and 1:500 in the area of the "Main Zone", and trenching of geochemical targets. In the sampling programmes 174 rock samples, and 2,600 soil samples were collected. In addition, I.P. surveys of selected grid lines, followed by trenching and 1,535 metres (5,036 feet) of diamond drilling investigated targets obtained from the previous stages of exploration. The results of the drilling and trenching programme will be detailed in a later report.

The survey on the "southern grid" was established over a feature known as the "crescent" anomaly, outlined from the 1983 airborne geophysical survey of the area. This grid covered 33 kilometres of lines on portions of the Trio 2 and Trick claims in the Trio group. A total of 1,152 soil samples were collected and analyzed for gold and Cu, Pb, Zn, Ag, and As. The results of this survey defined two main areas anomalous gold within the "crescent" anomaly.

The survey on the "main grid" was established over a known area of vein gold mineralization. The grid covered 35 kilometres of lines on portions of the Aqua, Nagy C, Treat, Bremner 1, and Bremner 2 in the Nagy group. A total of 1,448 soil samples and 174 rock samples were collected and analyzed for gold and the above 5 other elements. The results of this survey indicated the presence of many small gold bearing veins and veinlets.

The I.P. survey conducted over 5 kilometres of line on this grid targeted several structures as potentially mineralized.

Trenching and sampling in areas of geochemical and geophysical anomalies confirmed the presence of many gold bearing quartz and sulphide veins and veinlets.

Further work involving geochemical surveys, geological mapping and follow-up drilling is recommended for a portion of the "Main Zone", and for the southern grid area.

A total of $450,000 was spent on this project between July 15, 1988 and December 31, 1988. This report details $136,019.37 of this expenditure.

INTRODUCTION

At the request of Mr. Ron Philp, President of Universal Trident Industries Ltd., Daiwan Engineering Ltd. conducted an exploration programme on the Harrison Lake property at Doctors Point, Harrison Lake, B.C. The programme consisted of geochemical surveys, geological mapping, trenching and sampling, and cumulated with the completion of 1,535 metres (5,036) feet of diamond drilling.

This report is a compilation of the work completed on the property to October 05, 1988, with a correlation of this work to the previous operations on the property.

LOCATION AND ACCESS

The property, consisting of 180 claims, is located on the northwest shore of Harrison Lake approximately 160km by road from Vancouver and centred at latitude 40^{0} 38, longitude 121^{0} 59', N.T.S. maps 92 H/12 W, and 92 G/9 E.

Access is via highway 7 from Vancouver to Harrison Mills at the south end of Harrison Lake, and then north on a paved branch road from the Sasquatch Inn to the Woods Creek Salmon Enhancement Spawning Beds. The road from this point is maintained as a power line service and logging access road, and continues along the west side of Harrison Lake.

The camp is located on the lake shore off a posted road at the 50km marker from Woods Creek near the mouth of Trio creek. The blocked out mineralization of the "Main Zone" is adjacent to the road at 51.8km. Travel is good by two wheel drive vehicle in summer months, but snow build-up can cause difficulties in winter and spring.

Road access to most parts of the property is adequate, and recent dozer trails provide additional trails to drill and trench sites.

PHYSIOGRAPHY AND CLIMATE

The topography of the area is generally rugged, except for an area to the north of the "Main Zone", ("The North Millsite"). Adequate water is available from the major streams which drain into Harrison Lake, and a small swamp lies near the contact with the diorite intrusive on the north end of the property. This swamp may dry out in summer.

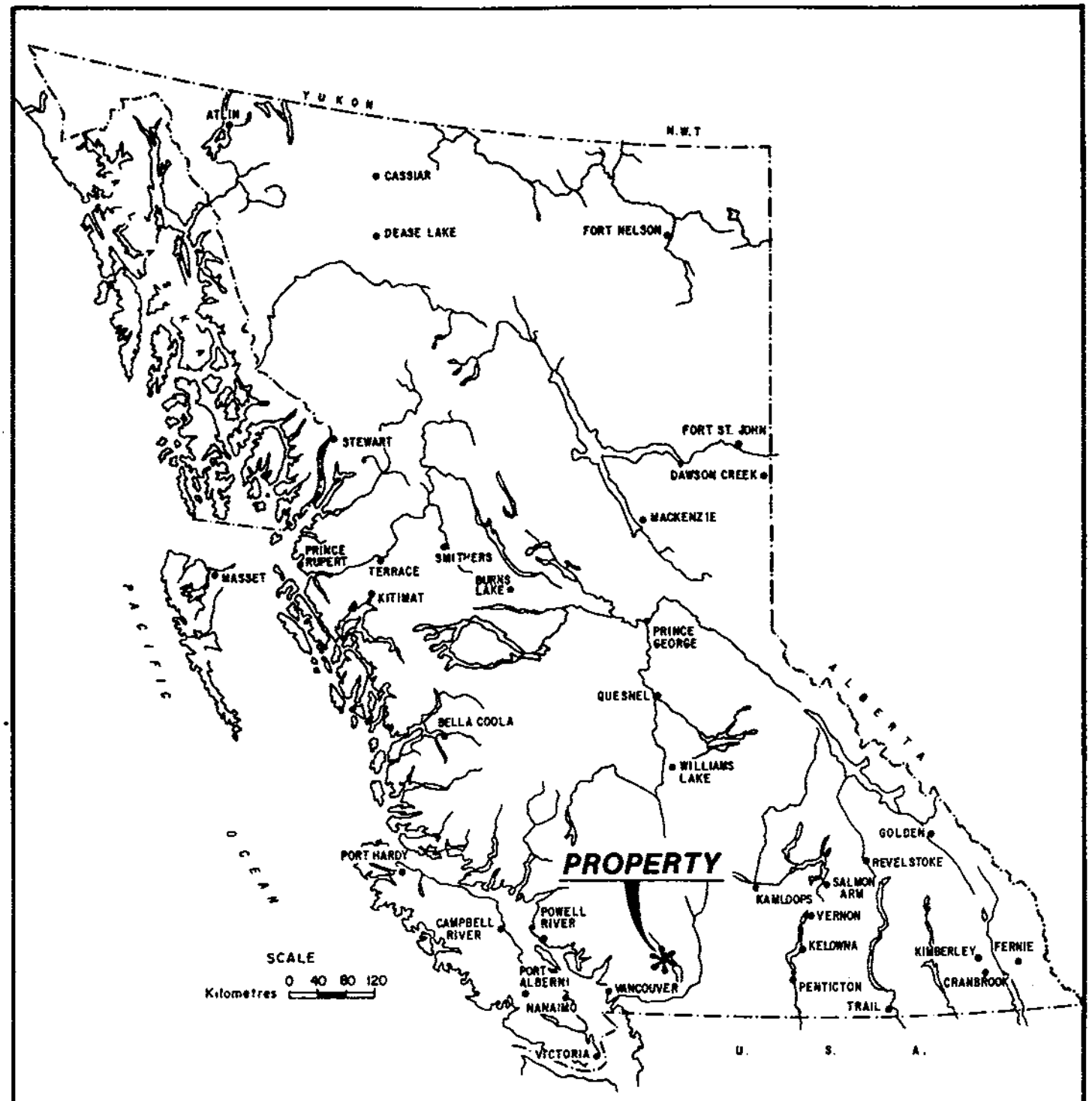


FIGURE 1

UNIVERSAL TRIDENT INDUSTRIES LTD.	
HARRISON PROJECT	
NEW WESTMINSTER MINING DIVISION HARRISON LAKE, B.C.	
LOCATION MAP	
DAIWAN ENGINEERING LTD.	
SCALE: 1:8,000,000	DATE: JULY 25, 1988

PHYSIOGRAPHY AND CLIMATE - Cont'd.

Topographic relief is from the lake shore at 24 metres above sea level to 1200 metres on the peaks at the west of the property. The majority of the work to date has been confined to within 1 kilometre of the lake and 300 metres above sea level.

The property is mainly vegetated in second growth fir, hemlock, and spruce following past logging operations.

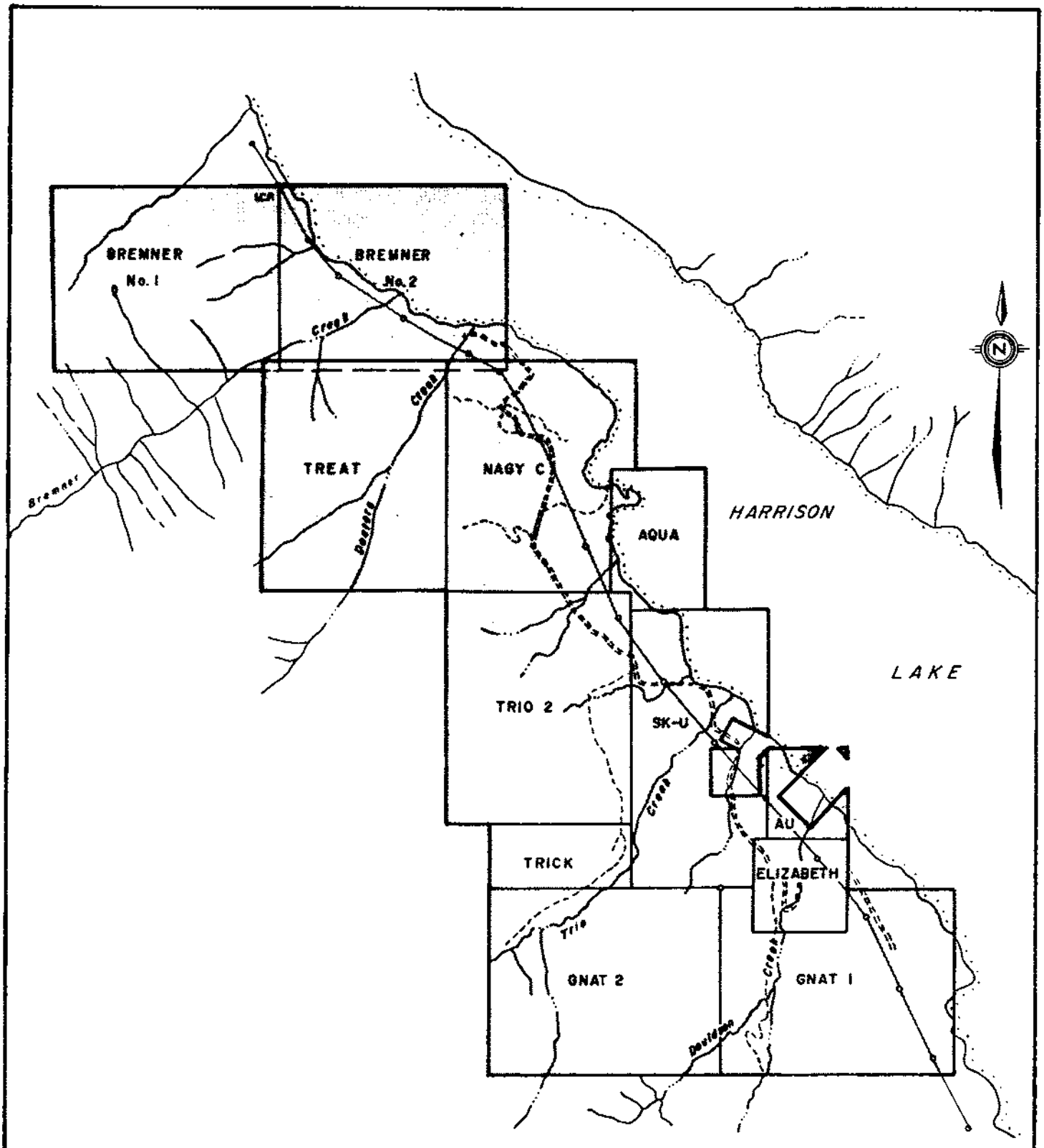
Snowfall is generally light at lower elevations, but can become abundant at the higher elevations. Conditions do allow drilling for most of the year.

PROPERTY

The 180 unit claim group optioned by Universal Trident Industries Ltd. from Rhyolite Resources Inc. consists of the following particulars:

Claim Name	Units	Record No.	Expiry Date
AQUA	6	1281	Aug 14, 1991
AU	4	1574	Oct 8, 1990
ELIZABETH 1	4	1255	Jun 24, 1990
SK-U	18	1282	Aug 14, 1991
NAGY-C	20	1294	Oct 2, 1990
TRIO # 2	20	3243	Oct 9, 1990
TRICK	8	3292	Nov 17, 1990
GNAT 1	20	2291	Nov 21, 1990
GNAT 2	20	2292	Nov 21, 1990
TREAT	20	3291	Nov 17, 1990
BREMNER 1	20	3388	Jul 25, 1991
BREMNER 2	20	3389	Jul 25, 1991
TOTAL	180 units		

The above expiry dates include the acceptance of a previous assessment report and of this assessment report.



LEGEND

Road

Tracks

Power Line

KILOMETRES

0 1 2

FIGURE 2

UNIVERSAL TRIDENT INDUSTRIES LTD.

HARRISON PROJECT

NEW WESTMINSTER MINING DIVISION

HARRISON LAKE, B. C.

CLAIM MAP

DAIWAN ENGINEERING LTD.

SCALE: As Shown

DATE: DECEMBER, 1988

HISTORY

The first lode gold mining in the region began in 1897 at the Providence Mine. Three lodes were explored by a 45 metre shaft and 75 metres of tunnelling. Production from these workings for that year was 180 tons grading 1.35 oz/ton gold. Total production for the property is reported to have been 350 tons at 1.70 oz/ton gold. There is a report of 55 tons of ore being mined in the late 1890's from Fire Mountain north of Harrison Lake but figures for the amount of gold recovered are not available.

In 1971 the Seneca polymetallic massive sulphide deposit near the Chehalis River was discovered and interest in the area rose. In 1975 George Nagy made a discovery of gold mineralization at Doctors Point and staked the current ground held by Rhyolite Resources. In the following year he located and trenched massive sulphide vein mineralization. Between 1976 and 1981 several companies did initial inspections and sampling on the claims Reports from these companies are as follows: Cominco reported 16 feet of 0.09 oz/ton gold; Bow River reported between 0.005 and 0.14 oz/ton gold in samples from trenches, and between 0.22 and 0.78 oz/ton gold in grab samples; Duval reported 0.16 and 0.44 oz/ton gold; and Rapitan reported between 0.002 and 0.20 oz/ton gold and between 0.2 and 5.55 oz/ton silver.

In 1981 Rhyolite Resources Inc. purchased the claims from Nagyville Mining and since that time have conducted; detailed soil sampling, ground magnetometer surveys, and I.P. survey on selected targets, an airborne magnetometer and EM survey, and detailed mapping on the northern portion of the claims. In addition, Rhyolite Resources completed some 20,000 feet of diamond drilling. The majority of the drilling was done at the "Main Zone", where 113,600 tonnes of 0.06 oz/ton gold was proven in a triangular mass, near surface.

In 1985 Heritage Petroleums Inc. optioned the claims and drilled 5 holes 1.5 kilometres north of the "Main Zone" in the "North Zone" area in the vicinity of a gold geochemical anomaly. Three previous holes existed in the area. These and the geochemical survey indicated two zones of vein gold mineralization, however the best drill result was 0.3 metres of 0.635 oz/ton gold and 2.50 oz/ton silver. Three of the five new holes encountered gold mineralization; hole 85-NM-1 had 0.31 metres of 0.212 oz/ton gold and 1.60 oz/ton silver, hole 85-NM-2 had 0.82 metres of 0.443 oz/ton gold and 0.96 oz/ton silver, and hole 85-NM-5 had an average of 1.83 metres of 0.116 oz/ton gold and 0.40 oz/ton silver. Surface sampling in this same area indicated a potential for stronger mineralization in the area. Five samples ranging from 0.39 to 2.012 oz/ton gold and 0.85 to 2.68 oz/ton silver were collected from surface veins which showed similar mineralization to the drill intersects.

HISTORY - Cont'd.

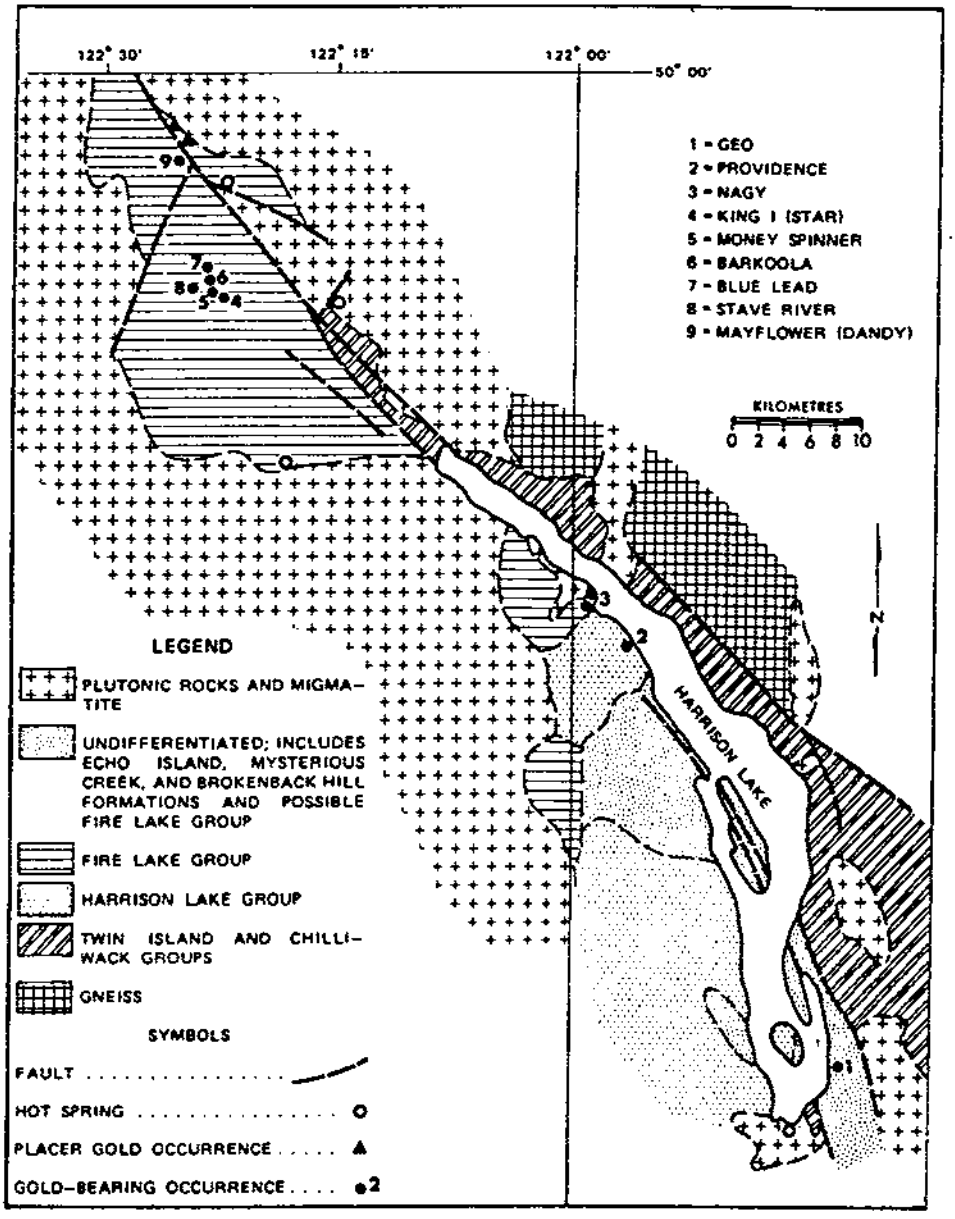
Esso Minerals conducted a brief regional mapping programme in the claim area in 1985. Silt and heavy concentrates were taken from various creeks on the property. Assays ran as high as 425 ppb in gold in the silts and 5000 ppb in the heavy concentrate.

From 1985-Aug. 1988 little work was done on the property.

REGIONAL GEOLOGY

The regional geology is described by Ray et al (1984) as follows:

> The Harrison Lake fracture forms a major, southeasterly trending dislocation over 100 kilometres in length, which in part passes along, and parallel to, Harrison Lake. The system separates highly contrasting geological regimes. To the northeast, the rocks include well-deformed supracrustals of the Pennsylvanian to Permian Chilliwack Group, as well as highly foliated gneissic rocks and some younger granites. By contrast, the rocks on the southwestern side of the fracture are generally younger, are less deformed, and have suffered lower metamorphic grade. They include a variety of volcanic, volcaniclastic, and sedimentary rocks, as well as intrusive granitic rocks and migmatites. These supracrustals are separable into a number of different groups of Jurassic/Cretaceous age. The most important regarding gold mineralization are the Fire Lake and Harrison Lake Groups which are well developed respectively northwest and southwest of Harrison Lake. The Fire Lake Group comprises a variety of coarse to fine-grained sedimentary rocks with lesser greenstone volcanic rocks, while the Harrison Lake Group is predominantly a volcanic sequence of andesitic to dacitic composition, with lesser amounts of volcaniclastic and sedimentary rocks. Both groups are intruded by younger plutonic rocks ranging from granite to diorite.
>
> The rocks in the Doctors Point area, where the present vein mineralization was discovered, were originally assigned to the Fire Lake Group and the Mysterious Creek Formation. However, the prevalence of acidic to intermediate volcanic rocks in the area suggests they probably belong to the Harrison Lake Group.



Regional geology of Harrison Lake and location of areas investigated in 1985 field season. Taken from Ray, etal.'s Precious Metal Mineralization in Southwestern B.C. Field Trip No. 9, 1985. Geology adapted after Roddick, 1965, and Monger, 1970.

FIGURE 3

UNIVERSAL TRIDENT INDUSTRIES LTD.
HARRISON PROJECT
NEW WESTMINSTER MINING DIVISION
HARRISON LAKE, B. C.
REGIONAL GEOLOGY
DAIWAN ENGINEERING LTD.
SCALE: As Shown | DATE: JULY 25, 1988

REGIONAL GEOLOGY - Cont'd.

To the south of the property, at Harrison Hot Springs, another gold property is being evaluated by Bema Gold Corporation. Currently their drill programme is attempting to extend a probable reserve of 2.5 million tons grading between 0.1 and 0.14 opt gold. This gold mineralization is contained within fracture sets in a diorite body called the Jenner Stock. This is one of a series of small dioritic plutons within the area, and to date there are several additional targets on these other stocks. The mineralogy of these veins is predominantly gold-pyrite-pyrrhotite. Recent age dating has provided 20-25Ma for both Doctors Point and the Jenner Stock intrusions.

PROPERTY GEOLOGY

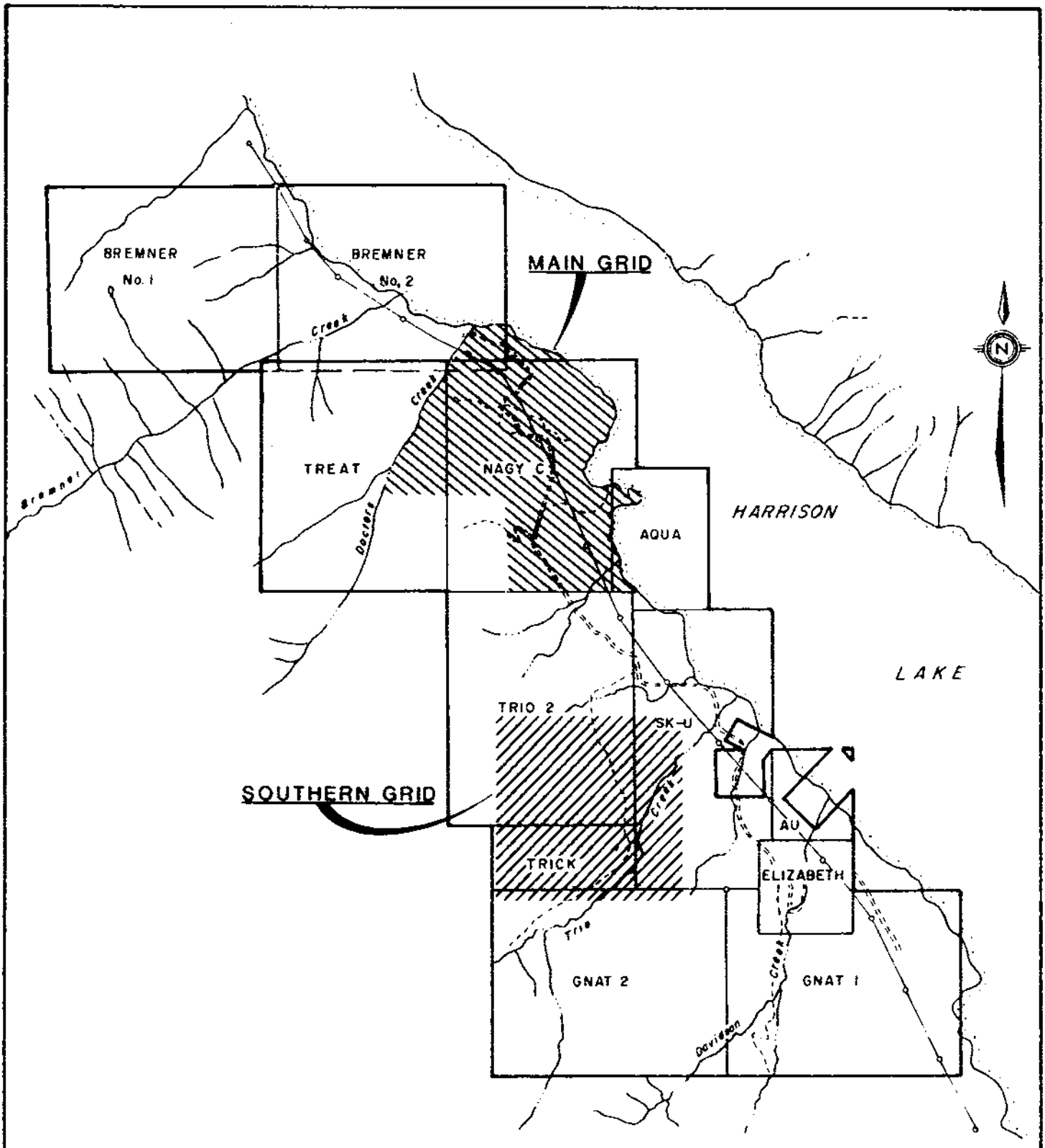
The Harrison Lake property is underlain by interbedded sediments, volcanics, and volcanoclastics of Jurassic-Cretaceous age. These units exhibit a northwesterly strike with a gentle easterly dip of 30°, consistent with the eastern limb of a northwesterly trending anticline as outlined by Gerry Ray (1984).

These interbedded volcanics and sediments are intruded by a series of dioritic plutons. These plutons range in size from 25 metres to over 1 kilometre across. The British Columbia Department of Mines has provided K/Ar dates for the intrusions as 23 Ma for the "Main Zone", and more recently (G.E. Ray pers comm.) a 20 Ma date for the northern diorite body.

Following the intrusion by the diorite, regional faulting occurred. It is probable that faulting along the Harrison Lake Fault system resulted in numerous en-echelon faults and conjugate fractures cutting the property. Major faults trending 330° cut the property, notably along Nagy Creek, and to the immediate south of the Main Zone.

Quartz-sulphide vein fill is common along fractures with similar orientation. The veins found on the property are consistent in their mineralogy; quartz-sulphide veins are comprised of quartz, adularia, arsenopyrite and pyrite with occasional pyrrhotite, chalcopyrite, galena, and sphalerite. The amount of sulphide content in individual veins varies from trace to 80%.

Following the gold mineralization, late stage faulting appears to have occurred in N-S and N-E directions. This faulting resulted in the minor offsets observed in the veins.



LEGEND

Road

Tracks

Power Line

KILOMETRES

0 1 2

FIGURE 4

UNIVERSAL TRIDENT INDUSTRIES LTD.

HARRISON PROJECT

NEW WESTMINSTER MINING DIVISION

HARRISON LAKE, B C

GRID LOCATION MAP

DAIWAN ENGINEERING LTD.

SCALE As Shown | DATE. DECEMBER, 1988

PROPERTY GEOLOGY - Cont'd.

Mineralization and Alteration

The gold-silver mineralization at Doctors Point is hosted in narrow, quartz-sulphide veins that cut both the diorites and the adjacent rocks. On surface these veins vary from one centimetre to over one metre wide. The veins include both clear and white vuggy quartz, the vug cavities being lined with small quartz crystals. Pyrite and arsenopyrite are the commonest sulphides; in parts the veins comprise coarse, massive sulphide material in which quartz is subordinate. Surface leaching results in abundant boxwork textures in the quartz veins, and many mineralized outcrops are coated with green scorodite, an alteration product of the arsenopyrite. In some instances the veins contain small amounts of chalcopyrite.

The majority of the mineralized veins are located within the diorite or within 100 metres of the contact between the diorite and surrounding rock. Veins exposed in outcrop show good continuity, with two veins being traceable for over 40 metres along strike.

The mineralized veins are usually bounded by a bleached zone in which the nature and texture of the original rock type is unrecognizable. These bleached zones comprise a very fine mixture of quartz, sericite, and kaolin, with some disseminated pyrite; in parts it carries trace amounts of gold. The bleached zone varies from a few centimetres to 3 metres in width; generally the wider zones are associated with thicker veins, and commonly the hangingwalls contain the widest alteration. The bleached alteration passes gradually out to wider 'rotted zone' which is characterized by its friable, weathered and rusty appearance. In this zone the feldspars are extensively kaolinized, but the textures of the original rocks are clearly visible. This alteration zone can exceed a total of 8 metres in width, and generally carries weakly disseminated pyrite but no gold.

The mineralized veins appear to follow, and be strongly controlled by, a series of fracture systems related to the Harrison Lake Fault System.

Main Zone

The interbedded volcanics and sediments underlying the "Main Zone" appear to be intruded by at least two phases of diorite. The first, and most common, is a coarse grained massive diorite with 35-40% mafic minerals (biotite and hornblende). This phase of the diorite outcrops on the surface of the "Main Zone" and gives the diorite its roughly circular shape in plan view. This phase is in part a sill, evidenced by the round cut section (Figure 6), and by the drill holes, where a contact between the diorite and the underlying sediments is observed.

PROPERTY GEOLOGY - Cont'd.

Main Zone - Cont'd.

The second diorite phase is fine grained with 50% mafic minerals and contains andesite xenoliths from 2 centimetres to over 15 centimetres in length. This phase appears to be a series of secondary dykes and sill.

The "Main Zone" is controlled in the northeast and southwest by faults trending 330°. The resulting fracture set served as the locus for the veining that is observed. The majority of the veining at the "Main Zone" strikes between 300° and 330°, subparallel to the Harrison Lake Fault system. The one noticeable exception is the Mustang Vein on the north side of the diorite which strikes 085° (Figure 7).

Following the initial vein fill a second fault system striking between 000° and 020°, produced the small amount of offset noticed in the veins (see road cut section Figure M).

The obvious target for exploration is the shallow east dipping vein system which outcrops on the main road. This vein system drilled by Rhyolite Resources was shown hosted in the brecciated volcanics, but not followed in the adjacent diorite body. The widths and gold values of this vein system appear to decrease, along strike from areas of intense veining. The trends indicate possible centres for higher grade gold mineralization.

North Zone

Underlying the "North Zone" is a portion of the large northern diorite pluton. This pluton is cut by a major fault, the Nagy Creek fault, trending 330°. It is traceable 2.5 kilometres to the southeast, back to the "Main Zone".

In close proximity to this fault are a series of, shallow east dipping (30°), gold bearing quartz-sulphide veins. Previous drilling in this area confirmed the presence of more veins. Hole 85-NM-5 drilled near the centre of the "North Zone" had intercepts of .260 oz/ton over .61 metres and .044 oz/ton over 1.22 metres. Rhyolite Resources drilled 11 holes in the southeast portion of the "North Zone". These holes failed to produce economic widths when assayed, but they did confirm the presence of further veining at depth.

PROPERTY GEOLOGY - Cont'd.

South Swamp - Pylon Zone

This area is underlain by volcanics and volcanoclastics of the Harrison Lake Group. The southern half of this zone is intruded by diorite of the northern pluton. Truncating the zone on its eastern boundary is the Nagy Creek Fault.

Exposed in the diorite are stockwork style, <1cm, quartz sulphide veins with gold values to 2.92 oz/ton. Previous holes drilled in the diorite encountered fine fracture veinlets but only trace gold mineralization.

Outcrop in the remainder of the zone is of the Harrison Lake Group. A further series of shallow dipping veins in rocks of the Harrison Lake Group were uncovered through trenching on the edge of the swamp. Further work on the area should include a short vertical hole from directly on the veining observed in outcrop. Successful solving of the gold source at the "Main Zone" would produce several additional targets in this area.

GEOCHEMICAL SURVEY

The geochemical survey conducted on the Harrison Lake property consisted of the collection of 2,600 soil samples and 174 rock samples; 1,448 soils and 174 rocks were collected on the Nagy group. The claims covered by the grid in this group were the Nagy C, Treat, Aqua, Bremner 1, and Bremner 2. The remaining 1,152 soils were collected on the Trio 2 and Trick claims in the Trio group (the south grid). The soils were collected from the "B" horizon wherever possible from a depth of between 3 and 50 centimetres.

The soil samples were delivered to Acme Analytical Laboratories Ltd. in Vancouver where they were dried and screened to -80 mesh. Copper, lead, zinc, arsenic, silver were analyzed by ICP for all samples. The ICP assay involves the digestion of 0.500 grams of the sample with 3ml of 3-1-2 HCl-HNO_3-H_2O acid at 95° C for one hour. This sample is then diluted to 10ml with water. The soils were also analyzed for gold by acid leach and Atomic Absorption, by Acme Analytical labs.

GEOCHEMICAL SURVEY - Cont'd.

Main Survey

The results of the northern "main" survey were plotted on a log normal distribution and values at 1, 2, and 3 standard deviations from the mean were plotted and contoured. The plots for the individual elements are shown in Figures 7a-e.

The plot of the gold geochemistry for the north grid outlines a strong northwest trending zone of anomalies traceable over a 2.5 kilometre length. Gold values in this region range up to 4140 ppb in the area of the "Main Zone" between lines 19+00N and 23+00N. The two other areas of highest gold values occur over the "South Swamp - Pylon Zone" and the "North Zone". Gold bearing veins outcrop in these locations.

Several spot anomalies occur throughout the area covered by the northern grid. Mapping failed to reveal the source of these gold anomalies. Some trenching or geophysical work is required over the more interesting anomalies in order to locate their source.

The arsenic plot confirms the trend noticed in the gold plots, but is present as a much larger halo. The values range from 2 to 8868 ppm with the higher values being found over the three known area of quartz-arsenopyrite-pyrite veining. Supporting these anomalies are the silver, copper, and lead plots.

ROCK SAMPLES

The rock samples taken from the mapped areas include both high grade vein samples and continuous chip samples on either side of the larger veins. The assay results were erratic with inconsistent economic values and widths. The location of these rock chip samples are shown, along with assay values in Figure 10.

A Mitsibishu 240 track mounted excavator was used to trench and clean outcrop in areas of interest. Following the work by the excavator the exposures were washed down with a fire pump, mapped and sampled. As a result of this programme the three main areas of interest were defined; the "Main Zone", the "South Swamp-Pylon Zone", and the "North Zone".

Samples from veins on the "Main Zone road cut" (Figure 6) show a vein continuous for 60m with an average width of 68 centimetres and grade of .345 oz/ton gold. Chip samples adjacent to this vein have low gold values, indicating that the host diorite is barren of gold mineralization, except for minor values in small fracture veinlets.

ROCK SAMPLES - Cont'd.

Similar sampling along the "Mustang Vein" (Figure 7), which is exposed for over a 41m strike length, indicate an average of 2.088 oz/ton gold over 11 centimetres width.

The bulk samples taken from Trench A on the "Main Zone" were biased by a newly discovered sub-horizontal vein near the surface. The vein sampled here gave rise to 24 metres of bulk sampling with an average grade of .224 oz/ton. These samples do not accurately represent the general value of the underlying and surrounding rock, but do establish the tenor of the vein style mineralization in this area. In this trench a shallow east dipping vein up to 50cm wide was uncovered, with a series of smaller veinlets branching from the central zone. These veinlets ranged from vertical to horizontal orientation, with varying strike and dip.

South Swamp and Pylon

The excavator uncovered a number of veins and veinlets in this zone. Directly under the power pylon a network of veins and veinlets approaching a tight stockwork pattern were uncovered. Assay values from high grade vein samples and chip samples across the veins were encouraging, but erratic. The highest value was 2.98 opt Au from a 5cm wide vein.

In the other area within this zone a large flat lying vein was exposed adjacent to the roadside. Assays from it confirmed the presence of gold within the veins, but chip samples were erratic. One drill hole was targeted to intersect this vein at dept, but failed to do so.

North Zone

The assay values for the "North Zone" were obtained from a small vein exposed in a trench 40 metres west of DDH-85-NM-05. This vein had a shallow dip to the east, and was of insufficient width to require follow-up at this time.

DISCUSSION OF RESULTS

On the northern part of the main grid, under the low-lying swamp area there is sparse, but persistent quartz-arsenopyrite veining which contains significant gold values (eg. 88-12). To the north of the swamp area, there are also further vein zones which host ore grade mineralization, but are too narrow and too widely spaced to be economic. Should the origin of the feeder zones to the shallow dipping mineralization on the "Main Zone" be defined then this information would probably be able to be used to determine cause of the high grade veining in the north. Until such time there are no significant drill targets in this area.

The gold anomalies on the southern grid are subtly different to those to the north. These anomalies although less intense, have a significantly lower arsenic association. At the RN mine at Harrison Hot Springs there is also a lower arsenic response in pyrrhotite-gold mineralized areas. This lower response has been attributed to a higher temperature style of vein mineralization. This style of mineralization may be present on this southern area, and if so this may explain the high mag anomaly in the area. This area is therefore the only potential zone of large tonnage gold mineralization outside the "Main Zone".

CONCLUSIONS

1.0 The soil geochemical survey produced excellent definition of the known gold mineralization, and indicated new areas of veining. All of the previous known soil anomalies were reconstructed in this survey, in addition to new areas. Gold in soil is associated with all the known veins. Arsenic provides a larger halo for each zone.

2.0 The I.P. survey defined numerous area of high chargeability (sulphides) and other areas of low resistivity (alteration). In the first drill hole a predicted vein zone was intercepted below a barren diorite capping, physically confirming the geophysical response.

3.0 Surface trenching, washing and sampling showed six significant sulphide veins, as well as numerous small cross-cutting (stockwork style) sulphide veinlets. The sampling confirmed the barren nature of the diorite, surrounding metasediments and metavolcanics, but produced excellent average grades along long sections of vein - eg. Road zone, Mustang zone.

4.0 There is an association of higher gold values with north trending fault zones. These zones are evident on surface as fractured zones and depression. Drilling has intersected the continuation of these zones, gold values at depth have been high (DDH-88-14) but erratic (DDH-88-02).

5.0 It is probable that there are a number of "stacked" veins within the diorite, and extending into the adjacent metavolcanic/sedimentary sequence. These sulphide veins appear similar in appearance and sulphide content but the gold is erratic. No central "feeder" system has been defined, however the I.P. survey has indicated potential source areas.

6.0 Soil sampling on the southern grid has identified a significant zone of gold mineralization, associated with the already recognized airmag. high (pyrrhotite-magnetite?) and I.P. anomalies. This zone is defined on adjacent 200m spaced lines, and requires infill data collection.

8.0 Although the potential for a large tonnage of low grade gold mineralization, hosted with a fracture system on the property was not defined, the similarity of the vein structures at Doctors Point and at the larger RN property at Harrison Hot Springs are numerous. This indicates a string continuity of fracture controlled vein gold mineralization along the Harrison Lake fault system, and defines the significant potential for further gold mineralization of the property.

RECOMMENDATIONS

Note: a number of recommendations reported by October 5 have since been followed up. these are to be detailed in a later assessment report. These remaining recommendations are still outstanding.

1.0 Detailed mapping and in fill geochemical sampling should be used to profile the current gold anomalies on the southern grid in the area of the "crescent anomaly".

2.0 An excavator or dozer should be used to open roads and expose outcrop in areas of highest gold-soil anomalies on this grid

3.0 Any areas of significant surface veining in this area should be drill tested.

4.0 Following the implementation of the above recommendations there should be a re-evaluation of the exploration potential of the property before further investigating the numerous other (smaller) targets.

STATEMENT OF COSTS

1.0	Geochemical Survey - grid prep. sample collection Main Grid - 35 line km flagged/18km cut 1448 soil samples collected (Geotronics Surveys) (includes camp costs)	$ 31,467.62
2.0	Wages - 1 Supervising Geologist (Manager) 16.2 days @ $380/day	6,156.00
	1 Project Geologist 73.3 days @ $240/day	17,592.00
	1 Geologist 25 days @ $240/day	6,000.00
	1 Field Assistant 62.8 days @ $220/day	13,816.00
	Total Wages	43,924.00
3.0	Assays - Main Grid - 1448 soils @ $11.36	16,445.58
	15 rocks geochem Au Ag @ $12.10	181.50
	9 rocks 30 element ICP @ $7.83	70.50
	53 rocks assay Au Ag acid leach @ $18.04	956.40
	46 samples 5 element ICP + geochem Au @ $14.40	662.40
	6 rocks Au Ag fire assay 1/2 A.T. @ $14.90	89.40
		18,405.78
4.0	Food and Accommodations 177 man days @ $45.25/day	8,010.85
5.0	Transportation 2 - 4 x 4 - 131 days @ $57.34/day	7,511.05
6.0	Field Supplies (diesel, flagging, bags, lip chain thread, etc.)	5,314.63
7.0	Field Equipment Rental (computer, phone, generator, etc.)	3,104.45
8.0	Drafting - Main Grid	5,557.19
9.0	Track Mounted Excavator (for trenching)	12,273.80
10.0	Office Costs, Report Prep.	150.00
TOTAL EXPENDITURE ON KAGY GROUP		$ 136,019.37

CERTIFICATE OF QUALIFICATIONS

I, Rod W. Husband, do hereby certify that:

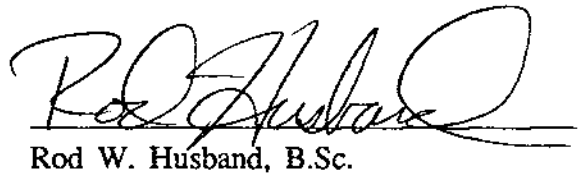
1. I am a geologist for Daiwan Engineering Ltd. with offices at 1030 - 609 Granville Street, Vancouver, British Columbia.

2. I am a graduate at the University of British Columbia with a degree of B.Sc.,Geology.

3. I have practised my profession since completion of my degree in December 1986.

4. This report is based on work done on the property from July 1988 to Oct 8, 1988 and information obtained from previous reports by professional engineers and others who have examined the property.

5. I have no interest in the property or shares of Universal Trident Industries Ltd. or Rhyolite Resources Inc. or in any of the companies contiguous to the Harrison Project claims, nor do I expect to receive any.



Rod W. Husband, B.Sc.
Dec 31, 1988

CERTIFICATE OF QUALIFICATIONS

I, Peter G. Dasler, do hereby certify that:

1. I am a geologist for Daiwan Engineering Ltd. with offices at 1030-609 Granville Street, Vancouver, British Columbia.

2. I am a graduate at the University of Canterbury, Christchurch, New Zealand with a degree of M.Sc., Geology.

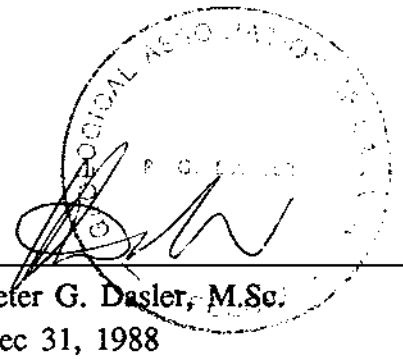
3. I am a Fellow of the Geologic Association Of Canada, an Associate Member in good standing of the Australasian Institute of Mining and Metallurgy, and a Member of the Geologic Society of New Zealand.

4. I have practised my profession continuously since 1975.

5. This report is based on personal examinations of the property in 1985 and supervision of the 1988 Geochemical sampling and mapping and reports by Professional Engineers and others working for previous owners and operators of the property.

6. I have no interest in the property or shares of Universal Trident Industries Ltd. or Rhyolite Resources Inc. or in any of the companies with contiguous property to the Harrison Project claims, nor do I expect to receive any.

7. This report may be used by Universal Trident Industries Ltd. for the raising of funds.



Peter G. Dasler, M.Sc.
Dec 31, 1988

APPENDIX I

Assay Certificates

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: JUL 21 1988

DATE REPORT MAILED: July 28/88

GEOCHEMICAL ANALYSIS CERTIFICATE

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

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

DAIWAN ENGINEERING LTD. PROJECT DOCTORS POINT FILE # 88-2851

SAMPLE#	Ag PPM	Au* PPB
94451	225.3	35500✓
94452	23.8	11290
94453	61.3	8190
94454	3.8	740
94455	4.7	59
94456	.5	13
94457	1.2	10
94458	.3	18
94459	.6	15
94460	.4	14
94461	.6	17
94462	.7	3540
94463	32.5	30700
94464	11.2	21950
94465	4.1	83
STD C/AU-R	6.7	485

✓ASSAY REQUIRED FOR CORRECT RESULT

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: JUL 29 1988

DATE REPORT MAILED: Aug. 3/88

ASSAY CERTIFICATE

- SAMPLE TYPE: Pulp
AU** AND AG** BY FIRE ASSAY FROM 1/2 A.T.

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

DAIWAN ENGINEERING LTD. PROJECT DOCTORS POINT FILE # 88-2851R

SAMPLE#	Ag** OZ/T	Au** OZ/T
94451	253.80	1.055
94452	.90	.319
94453	1.89	.224
94462	.05	.117
94463	1.04	.930
94464	.34	.676

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

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

DATE RECEIVED: JUL 29 1988 DATE REPORT MAILED: Aug 3/88 ASSAYER. C. Leong .D.TOYE OR C.LEONG, CERTIFIED B.C. ASSAYERS

DAIWAN ENGINEERING LTD. PROJECT DOCTORS POINT File # 88-2851 R

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM
94454	1	28	23	12	3.8	2	12	88	5.76	1164	5	ND	2	2	1	10	2	11	.16	.081	3	1	.22	33	.01	7	.81	.01	.31	1
94455	3	55	20	38	4.7	2	4	529	3.62	232	5	ND	1	46	1	14	2	63	.74	.036	3	8	.90	74	.08	7	2.34	.08	.35	1
94456	1	23	8	65	.5	15	15	287	4.02	93	5	ND	1	95	1	2	2	32	1.31	.011	4	6	.72	30	.02	7	4.23	.25	.21	1
94457	1	24	9	55	1.2	13	20	390	5.08	28	5	ND	2	5	1	2	2	56	.06	.006	2	13	.64	27	.06	7	2.14	.03	.17	1
94458	1	140	22	66	.3	10	36	484	11.13	16	5	ND	1	149	1	2	2	131	1.53	.032	2	11	1.14	33	.01	3	5.09	.20	.09	1
94459	1	114	15	42	.6	7	25	231	6.81	13	5	ND	1	125	1	2	2	69	1.77	.033	2	4	.75	27	.04	6	4.68	.27	.14	2
94460	1	69	2	5	.4	2	11	69	1.76	19	5	ND	1	28	1	2	2	32	.61	.074	2	8	.34	74	.06	8	1.04	.07	.05	1
94461	1	94	13	23	.6	5	31	174	5.88	15	5	ND	1	117	1	2	2	187	2.06	.049	2	13	.79	36	.09	7	4.89	.28	.27	2
94465	1	38	44	2494	4.1	26	5	76	4.08	825	5	ND	2	1	8	12	2	3	.02	.003	2	1	.03	24	.03	7	.14	.01	.04	3
STD C	17	57	38	132	6.7	68	28	1050	4.09	41	21	7	35	47	17	17	18	55	.49	.089	38	55	.91	175	.06	38	1.98	.05	.13	12

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: AUG 9 1988

DATE REPORT MAILED: Aug. 23/88.

GEOCHEMICAL ANALYSIS CERTIFICATE

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

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

DAIWAN ENGINEERING LTD. PROJECT HARRISON LAKE FILE # 88-3538 Page 1

SAMPLE#	Cu PPM	Pb PPM	Ag PPM	As PPM	Sb PPM	Au* PPB
35+00N 0+00	27	7	.1	7	2	84
35+00N 0+25E	15	18	.2	3	2	3
35+00N 0+50E	21	11	.1	10	2	1
35+00N 0+75E	34	13	.1	4	2	1
35+00N 1+00E	16	13	.1	5	3	1
35+00N 1+25E	8	18	.1	4	2	1
35+00N 1+50E	19	18	.2	10	2	2
35+00N 1+75E	9	13	.1	5	2	2
35+00N 2+00E	23	13	.2	14	2	2
35+00N 2+25E	31	11	.1	9	2	1
35+00N 2+50E	33	16	.2	17	3	1
35+00N 2+75E	29	20	.1	15	2	1
35+00N 3+00E	25	25	.2	7	2	1
35+00N 3+25E	20	18	.1	6	2	1
35+00N 3+50E	28	20	.1	12	2	1
35+00N 3+75E	8	14	.1	5	2	1
35+00N 4+00E	3	6	.1	2	2	1
35+00N 4+25E	44	8	.1	3	2	1
35+00N 4+50E	13	18	.1	6	2	2
35+00N 4+75E	13	13	.1	6	2	1
35+00N 5+00E	20	14	.2	9	2	1
35+00N 5+25E	32	15	.1	6	2	1
35+00N 5+50E	30	14	.1	5	2	1
35+00N 5+75E	11	20	.1	5	2	1
35+00N 6+00E	11	13	.1	5	2	1
35+00N 6+25E	36	39	.1	4	2	2
35+00N 6+50E	38	22	.3	57	2	1
35+00N 6+75E	111	308	1.5	172	9	64
35+00N 7+00E	46	12	.2	14	2	1
35+00N 7+25E	112	4	.1	16	2	1
35+00N 7+50E	37	7	.1	7	2	1
35+00N 7+75E	13	14	.1	6	3	2
35+00N 8+00E	13	9	.1	5	2	2
35+00N 8+25E	11	17	.1	6	2	1
35+00N 8+50E	11	12	.2	5	2	1
35+00N 8+75E	7	21	.2	2	2	2
STD C/AU-S	61	36	7.0	43	17	47

SAMPLE#	Cu PPM	Pb PPM	Ag PPM	As PPM	Sb PPM	Au* PPB
35+00N 9+00E	47	13	.2	5	4	1
35+00N 9+25E	37	15	.1	7	3	2
35+00N 9+50E	27	8	.1	2	2	94
35+00N 9+75E	104	12	.3	6	3	1
35+00N 10+00E	57	3	.2	2	2	12
35+00N 10+25E	134	18	.3	5	2	10
34+00N 0+00	13	10	.2	8	3	1
34+00N 0+25E	20	15	.2	9	2	1
34+00N 0+50E	14	14	.2	5	2	2
34+00N 0+75E	18	16	.2	5	2	1
34+00N 1+00E	18	17	.3	11	2	33
34+00N 1+25E	19	25	.2	14	3	1
34+00N 1+50E	7	4	.2	2	2	1
34+00N 1+75E	11	10	.4	4	2	1
34+00N 2+00E	18	20	.2	8	2	1
34+00N 2+25E	7	19	.1	3	2	2
34+00N 2+50E	12	19	.2	7	2	1
34+00N 2+75E	15	14	.4	7	2	3
34+00N 3+00E	15	15	.1	7	2	1
34+00N 3+25E	14	8	.1	6	2	1
34+00N 3+50E	28	20	.1	9	4	1
34+00N 3+75E	35	22	.2	21	2	1
34+00N 4+00E	34	20	.4	35	2	2
34+00N 4+25E	26	12	.3	15	2	1
34+00N 4+50E	5	10	.1	2	2	1
34+00N 4+75E	18	15	.1	6	2	1
34+00N 5+00E	12	20	.1	6	2	1
34+00N 5+25E	25	23	.1	11	3	20
34+00N 5+50E	41	30	.3	29	3	1
34+00N 5+75E	80	7	.2	13	2	3
34+00N 6+00E	57	11	.3	14	2	2
34+00N 6+25E	31	18	.4	10	2	1
34+00N 6+50E	19	18	.1	6	2	1
34+00N 6+75E	84	14	.2	13	2	1
34+00N 7+00E	108	12	.1	14	3	2
34+00N 7+25E	24	10	.1	9	3	1
STD C/AU-S	62	36	7.1	42	16	48

SAMPLE#	Cu PPM	Pb PPM	Ag PPM	As PPM	Sb PPM	Au* PPB
34+00N 7+50E	14	12	.1	27	2	4
34+00N 7+75E	37	16	.1	64	2	1
34+00N 8+00E	254	27	.6	132	2	5
34+00N 8+25E	31	10	.1	9	2	1
34+00N 8+50E	28	17	.1	3	3	5
34+00N 8+75E	44	23	.2	5	2	2
34+00N 9+00E	64	16	.1	5	2	1
34+00N 9+25E	78	6	.1	3	2	1
34+00N 9+50E	28	19	.2	3	3	1
34+00N 9+75E	23	20	.1	27	3	1
34+00N 10+00E	29	20	.1	8	2	1
34+00N 10+25E	22	39	.1	14	2	4
34+00N 10+50E	34	30	.1	5	2	1
34+00N 10+75E	23	23	.2	4	2	1
34+00N 11+00E	22	18	.1	6	3	1
33+00N 0+00	590	51	2.1	19	2	10
33+00N 0+25E	44	13	.2	25	2	1
33+00N 0+50E	46	24	.1	30	2	1
33+00N 0+75E	13	19	.1	7	2	1
33+00N 1+00E	34	24	.1	13	2	1
33+00N 1+50E	22	15	.1	12	2	2
33+00N 1+75E	7	2	.2	2	2	1
33+00N 2+00E	13	15	.1	8	2	1
33+00N 2+25E	6	14	.1	6	2	1
33+00N 2+50E	3	10	.1	3	2	1
33+00N 2+75E	21	23	.2	13	2	1
33+00N 3+00E	13	16	.1	6	2	2
33+00N 3+25E	3	8	.1	2	2	1
33+00N 3+50E	23	16	.1	6	2	2
33+00N 3+75E	18	21	.1	13	2	1
33+00N 4+00E	26	16	.1	6	2	1
33+00N 4+25E	17	19	.1	7	2	1
33+00N 4+50E	19	12	.2	9	2	1
33+00N 4+75E	3	11	.1	2	2	1
33+00N 5+00E	31	19	.1	12	2	2
STD C/AU-S	59	42	6.7	44	17	47

SAMPLE#	Cu PPM	Pb PPM	Ag PPM	As PPM	Sb PPM	Au* PPB
33+00N 5+25E	24	24	.3	13	2	1
33+00N 5+50E	27	20	.2	12	2	2
33+00N 5+75E	11	16	.1	5	2	1
33+00N 6+00E	12	19	.2	9	2	1
33+00N 6+25E	9	16	.1	7	2	1
33+00N 6+50E	16	13	.1	6	2	1
33+00N 6+75E	20	20	.1	14	2	1
33+00N 7+00E	3	5	.1	3	2	2
33+00N 7+25E	14	15	.1	7	2	2
33+00N 7+50E	10	24	.1	7	2	1
33+00N 7+75E	12	12	.1	5	2	1
33+00N 8+00E	13	14	.1	12	3	3
33+00N 8+25E	14	13	.1	11	2	1
33+00N 8+50E	9	14	.1	4	2	3
33+00N 8+75E	22	23	.1	8	2	3
33+00N 9+00E	18	17	.1	12	2	4
33+00N 9+25E	9	12	.1	7	2	4
33+00N 9+50E	14	19	.1	6	2	1
33+00N 9+75E	16	22	.1	5	2	1
33+00N 10+00E	73	24	.2	5	2	4
33+00N 10+25E	19	26	.1	4	2	1
33+00N 10+50E	11	9	.1	3	2	1
33+00N 10+75E	12	16	.1	3	2	1
33+00N 11+00E	17	15	.1	5	3	5
32+00N 0+25E	136	20	.7	14	2	7
32+00N 0+50E	29	19	.2	17	2	3
32+00N 0+75E	166	26	1.3	239	2	37
32+00N 1+00E	74	21	.4	68	2	7
32+00N 1+25E	84	50	1.2	621	3	1220
32+00N 1+50E	110	35	.5	682	6	470
32+00N 1+75E	290	172	5.4	4351	40	2480
32+00N 2+00E	180	55	1.2	1240	9	260
32+00N 2+25E	104	45	1.3	813	5	103
32+00N 2+50E	20	24	.2	24	3	7
32+00N 2+75E	15	18	.1	15	2	5
32+00N 3+00E	22	19	.1	9	3	1
STD C/AU-S	59	39	6.8	41	17	50

SAMPLE#	Cu PPM	Pb PPM	Ag PPM	As PPM	Sb PPM	Au* PPB
32+00N 3+25E	7	17	.1	9	2	1
32+00N 3+50E	39	14	.1	8	2	2
32+00N 3+75E	36	16	.1	14	2	5
32+00N 4+00E	20	13	.1	10	2	3
32+00N 4+25E	14	13	.1	5	2	1
32+00N 4+50E	5	11	.1	6	2	1
32+00N 4+75E	6	16	.1	5	2	2
32+00N 5+00E	34	11	.1	15	2	3
32+00N 5+25E	10	10	.1	7	2	2
32+00N 5+50E	13	12	.1	9	2	1
32+00N 5+75E	19	18	.1	9	2	1
32+00N 6+00E	32	20	.1	13	2	1
32+00N 6+25E	19	15	.1	7	2	1
32+00N 6+50E	28	13	.1	14	2	1
32+00N 6+75E	10	12	.1	3	2	1
32+00N 7+00E	24	8	.1	9	2	1
32+00N 7+25E	13	8	.1	7	2	1
32+00N 7+50E	16	8	.1	9	2	1
32+00N 7+75E	16	13	.1	7	2	1
32+00N 8+00E	14	10	.1	7	2	2
32+00N 8+25E	14	14	.1	7	2	1
32+00N 8+50E	11	16	.1	6	2	1
32+00N 8+75E	26	24	.1	8	2	1
32+00N 9+00E	22	15	.1	6	2	1
32+00N 9+25E	14	17	.1	10	2	1
32+00N 9+50E	17	12	.1	9	2	1
32+00N 9+75E	9	3	.1	8	2	1
32+00N 10+00E	12	12	.1	7	2	1
32+00N 10+25E	16	9	.1	8	2	5
32+00N 10+50E	24	14	.1	9	2	1
32+00N 10+75E	22	23	.1	10	2	1
32+00N 11+00E	39	13	.1	17	2	24
32+00N 11+25E	21	14	.1	6	2	1
32+00N 11+50E	24	18	.2	6	2	62
32+00N 11+75E	41	2	.1	2	2	10
32+00N 12+00E	6	7	.1	2	2	1
STD C/AU-S	58	38	7.2	40	17	47

SAMPLE#	Cu PPM	Pb PPM	Ag PPM	As PPM	Sb PPM	Au* PPB
32+00N 12+25E	5	9	.1	2	2	5
31+00N 0+00	1	2	.1	2	2	2
31+00N 0+25E	4	3	.1	2	2	1
31+00N 0+50E	2	4	.1	2	2	1
31+00N 0+75E	11	16	.1	10	2	2
31+00N 1+00E	9	9	.1	6	2	1
31+00N 1+25E	231	23	.1	93	2	5
31+00N 1+50E	210	23	.2	919	2	23
31+00N 1+75E	60	13	.1	212	2	152
31+00N 2+00E	29	14	.1	105	2	6
31+00N 2+25E	59	16	.1	274	3	24
31+00N 2+50E	22	17	.1	70	2	1
31+00N 2+75E	41	22	.2	95	2	6
31+00N 3+25E	30	16	.1	141	2	1
31+00N 3+50E	10	17	.1	12	2	1
31+00N 3+75E	31	25	.1	8	2	2
31+00N 4+00E	33	38	.1	7	2	1
31+00N 4+25E	36	43	.1	4	2	1
31+00N 4+50E	32	34	.1	5	2	1
31+00N 4+75E	24	17	.1	11	2	1
31+00N 5+00E	24	19	.1	14	2	2
30+00N 0+00	8	12	.1	7	2	1
30+00N 0+25E	4	14	.1	11	2	2
30+00N 0+50E	56	35	.1	39	2	2
30+00N 0+75E	37	13	.1	29	2	1
30+00N 1+00E	18	14	.1	253	2	1
30+00N 1+25E	8	6	.1	17	2	1
30+00N 1+50E	22	18	.1	27	2	5
30+00N 1+75E	13	15	.1	12	2	1
30+00N 2+00E	59	11	.1	115	2	1
30+00N 2+25E	22	7	.1	72	2	1
30+00N 2+50E	35	17	.1	76	3	7
30+00N 2+75E	40	27	.1	112	2	2
30+00N 3+00E	47	27	.1	100	3	1
30+00N 3+25E	54	20	.3	91	2	1
30+00N 3+25EA	26	37	.1	4	2	1
STD C/AU-S	61	37	6.8	43	17	47

SAMPLE#	Cu PPM	Pb PPM	Ag PPM	As PPM	Sb PPM	Au* PPB
30+00N 3+50E	56	24	.3	96	2	4
30+00N 3+75E	69	23	.6	64	2	1
30+00N 4+00E	6	12	.1	6	3	3
30+00N 4+25E	22	30	.2	13	3	1
30+00N 4+50E	56	21	.2	236	4	38
30+00N 4+75E	19	11	.1	8	2	1
30+00N 5+00E	188	9	.1	15	2	2
30+00N 5+25E	54	12	.1	46	3	1
30+00N 5+50E	24	19	.1	22	3	1
30+00N 5+75E	16	15	.1	7	2	1
30+00N 6+00E	18	11	.2	5	2	1
30+00N 6+25E	13	14	.2	9	2	2
30+00N 6+50E	15	12	.1	6	2	1
30+00N 6+75E	33	5	.1	7	2	1
30-00N 7+00E	32	16	.1	9	2	1
30+00N 7+25E	22	13	.1	10	2	1
30+00N 7+50E	9	13	.1	6	2	1
30+00N 7+75E	5	10	.1	3	4	3
30+00N 8+00E	20	17	.1	6	2	1
30+00N 8+25E	11	12	.1	7	2	3
30+00N 8+50E	18	23	.1	36	3	3
30+00N 8+75E	9	6	.1	2	2	1
30+00N 9+00E	11	8	.2	3	3	3
30+00N 9+25E	35	13	.1	10	2	1
30+00N 9+50E	3	4	.2	2	2	21
30+00N 9+75E	15	9	.1	8	2	1
30+00N 10+00E	30	12	.1	11	2	1
30+00N 10+25E	52	9	.1	13	2	1
30+00N 10+50E	20	14	.1	2	2	2
30+00N 10+75E	31	17	.1	15	2	1
30+00N 11+00E	14	11	.2	8	2	115
30+00N 11+25E	17	14	.1	7	2	5
30+00N 11+50E	20	14	.2	13	2	1
30+00N 11+75E	25	17	.1	6	2	1
30+00N 12+00E	14	14	.1	5	2	1
30+00N 12+50E	14	9	.1	7	2	1
STD C/AU-S	63	38	7.0	43	17	50

SAMPLE#	Cu PPM	Pb PPM	Ag PPM	As PPM	Sb PPM	Au* PPB
30+00N 12+75E	33	15	.1	6	2	1
30+00N 13+00E	14	12	.1	4	2	1
29+00N 0+00	18	21	.1	82	2	2
29+00N 0+25E	23	11	.1	97	2	1
29+00N 0+50E	21	16	.1	70	2	1
29+00N 0+75E	25	17	.1	57	2	1
29+00N 1+00E	17	19	.1	69	2	2
29+00N 1+25E	7	13	.1	11	2	2
29+00N 1+50E	25	12	.1	12	2	1
29+00N 1+75E	15	12	.2	12	2	1
29+00N 2+00E	17	13	.1	23	2	5
29+00N 2+25E	9	12	.1	10	2	1
29+00N 2+50E	7	11	.1	9	2	1
29+00N 2+75E	17	16	.1	17	2	1
29+00N 3+00E	41	11	.1	8	2	1
29+00N 3+25E	58	14	.1	7	2	1
29+00N 3+50E	61	7	.1	10	2	2
29+00N 3+75E	53	18	.2	38	2	2
29+00N 4+00E P	7	29	.1	5	2	1
29+00N 4+25E P	2	7	.1	4	2	1
28+00N 0+00	27	27	.1	38	2	1
28+00N 0+25E	30	15	.2	68	2	2
28+00N 0+50E	22	13	.1	87	2	1
28+00N 0+75E	33	20	.2	137	2	1
28+00N 1+00E	16	15	.1	12	2	1
28+00N 1+25E	23	20	.1	13	2	1
28+00N 1+50E	19	16	.1	9	2	2
28+00N 1+75E	15	11	.1	11	2	1
28+00N 2+00E	16	10	.1	5	2	1
28+00N 2+25E	117	14	.1	29	2	1
28+00N 2+50E	33	15	.1	20	2	1
28+00N 2+75E	22	15	.1	20	2	1
28+00N 3+00E	28	19	.1	18	2	2
28+00N 3+25E	22	24	.1	17	3	1
28+00N 3+50E	19	14	.1	195	2	5
28+00N 3+75E	7	21	.1	21	2	2
28+00N 4+00E	45	26	.1	58	2	6
STD C/AU-S	60	36	7.0	43	17	51

SAMPLE#	Cu PPM	Pb PPM	Ag PPM	As PPM	Sb PPM	Au* PPB
28+00N 4+25E P	38	21	.1	3	2	1
28+00N 4+50E P	22	2	.3	2	2	1
28+00N 4+75E P	17	3	.1	2	2	2
28+00N 5+00E P	6	10	.1	7	2	1
28+00N 5+75E	53	26	.4	59	2	2
28+00N 6+00E	317	66	3.7	5967	18	1640
28+00N 6+25E	20	8	.3	65	2	4
28+00N 6+50E	20	7	.2	26	2	4
28+00N 6+75E	38	9	.2	10	2	1
28+00N 7+00E	28	14	.1	8	2	1
28+00N 7+25E	31	23	.1	8	2	1
28+00N 7+50E	50	16	.1	5	2	2
28+00N 7+75E	25	19	.1	8	2	1
28+00N 8+00E	88	12	.1	10	2	1
28+00N 8+25E	92	15	.2	8	3	1
28+00N 8+50E	43	18	.1	5	2	1
28+00N 8+75E	20	16	.1	2	2	1
28+00N 9+00E	19	20	.1	4	2	2
28+00N 9+25E	19	10	.1	4	2	1
28+00N 9+50E	18	10	.2	7	2	3
28+00N 9+75E	64	20	.1	14	3	1
28+00N 10+00E	169	16	.2	14	2	1
27+00N 0+00	22	10	.1	100	2	3
27+00N 0+25E	9	10	.1	84	2	2
27+00N 0+50E	21	18	.1	14	2	11
27+00N 0+75E	14	13	.1	13	2	2
27+00N 1+00E	17	47	.2	185	2	1
27+00N 1+25E	29	48	.3	247	3	2
27+00N 1+50E	10	21	.2	9	2	1
27+00N 2+00E	24	20	.2	33	2	1
27+00N 2+25E	13	16	.3	10	2	1
27+00N 2+50E	13	21	.2	11	3	5
27+00N 2+75E	19	24	.2	17	2	2
27+00N 3+00E	12	10	.1	8	2	1
27+00N 3+25E	63	31	.4	31	2	13
27+00N 3+50E	47	22	.2	23	2	7
STD C/AU-S	60	43	7.1	41	16	49

SAMPLE#	Cu PPM	Pb PPM	Ag PPM	As PPM	Sb PPM	Au* PPB
27+00N 3+75E	91	21	.1	21	2	3
27+00N 4+00E	81	41	.2	34	2	1
27+00N 4+25E	73	37	.1	24	2	2
27+00N 4+50E	10	20	.1	21	2	5
27+00N 4+75E	17	24	.1	22	2	1
27+00N 5+00E	24	14	.1	21	2	19
27+00N 5+25E	26	32	.1	15	3	1
27+00N 5+50E	3	15	.1	5	2	1
27+00N 5+75E	13	20	.1	11	3	22
27+00N 6+00E	11	27	.1	15	2	4
27+00N 6+25E	19	20	.1	64	2	2
27+00N 6+50E	18	70	.1	507	5	570
27+00N 6+75E	109	25	.1	48	4	23
27+00N 7+00E	23	28	.1	181	2	7
27+00N 7+25E	93	70	.9	677	2	79
27+00N 7+50E	82	31	.5	641	5	101
27+00N 7+75E	124	41	.5	341	3	31
27+00N 8+00E	57	14	.1	639	2	24
27+00N 8+25E	34	15	.1	13	2	4
27+00N 8+50E	126	24	.3	18	2	25
27+00N 8+75E	77	42	.1	24	2	7
27+00N 9+00E	29	10	.1	73	2	3
27+00N 9+25E	13	12	.1	59	2	11
27+00N 9+50E	25	11	.1	11	2	2
27+00N 9+75E	251	23	.1	12	3	3
27+00N 10+00E	63	21	.2	74	2	1
27+00N 10+25E	81	14	.1	22	2	2
27+00N 10+50E	101	15	.1	18	2	5
27+00N 10+75E	114	8	.1	9	2	2
27+00N 11+00E	439	8	.1	5	2	4
27+00N 11+25E	68	21	.3	19	2	1
27+00N 11+50E	33	7	.1	8	2	1
27+00N 11+75E	27	13	.1	2	2	1
27+00N 12+00E	26	9	.1	2	2	2
27+00N 12+25E	72	14	.1	4	2	11
27+00N 12+50E	18	7	.1	3	2	1
STD C/AU-S	61	38	6.8	42	17	52

SAMPLE#	Cu PPM	Pb PPM	Ag PPM	As PPM	Sb PPM	Au* PPB
26+00N 1+00E	17	18	.2	12	2	1
26+00N 1+25E	18	22	.1	30	2	1
26+00N 1+50E	19	20	.1	31	2	2
26+00N 1+75E	36	16	.2	17	2	9
26+00N 2+00E	17	21	.1	101	2	2
26+00N 2+25E	15	20	.1	13	2	1
26+00N 2+50E	7	12	.1	5	2	1
26+00N 2+75E	19	19	.1	17	2	2
26+00N 3+00E	9	6	.1	4	2	1
26+00N 3+25E	16	16	.1	6	2	1
26+00N 3+50E	27	20	.1	16	2	5
26+00N 3+75E	17	12	.1	7	2	1
26+00N 4+00E	31	17	.1	22	2	1
26+00N 4+25E	34	14	.1	17	2	1
26+00N 4+50E	25	18	.1	10	2	1
26+00N 4+75E	28	14	.1	13	2	2
26+00N 5+00E	89	12	.2	10	2	2
26+00N 5+25E	14	14	.1	8	2	1
26+00N 5+50E	10	56	.2	17	2	3
26+00N 5+75E	24	16	.1	15	2	2
26+00N 6+00E	12	16	.1	14	3	1
26+00N 6+25E	40	6	.1	15	2	1
26+00N 6+50E	42	35	.5	1026	2	1
26+00N 6+75E	29	28	.1	125	2	10
26+00N 7+00E	33	19	.1	67	2	1
26+00N 7+25E	12	6	.1	12	2	1
26+00N 7+50E	10	7	.1	9	2	1
26+00N 7+75E	13	8	.1	10	2	1
26+00N 8+00E	30	14	.1	18	2	1
26+00N 8+25E	31	11	.1	25	2	2
26+00N 8+50E	20	16	.1	46	4	1
26+00N 8+75E	60	19	.1	38	2	1
26+00N 9+00E	108	8	.1	21	2	1
26+00N 9+25E	10	11	.1	21	3	1
26+00N 9+50E	17	9	.1	9	2	1
26+00N 9+75E	87	8	.1	15	2	7
STD C/AU-S	59	37	6.8	40	17	52

SAMPLE#	Cu PPM	Pb PPM	Ag PPM	As PPM	Sb PPM	Au* PPB
25+00N 0+50E	15	18	.1	3	2	1
25+00N 0+75E	35	19	.2	12	2	1
25+00N 1+00E	10	9	.1	3	2	1
25+00N 1+25E	15	17	.2	6	3	1
25+00N 1+50E	14	26	.3	13	2	1
25+00N 1+75E	18	29	.1	7	2	1
25+00N 2+00E	5	9	.3	8	2	1
25+00N 2+25E	14	15	.3	32	2	1
25+00N 2+50E	7	14	.1	14	2	16
25+00N 2+75E	23	27	.1	247	4	1
25+00N 3+00E	19	21	.1	24	2	1
25+00N 3+25E	18	15	.1	19	2	2
25+00N 3+50E	20	17	.2	7	3	1
25+00N 3+75E	4	13	.1	4	2	1
25+00N 4+00E	47	31	.2	3	2	1
25+00N 4+25E	7	14	.1	6	2	1
25+00N 4+50E	31	25	.1	10	2	2
25+00N 4+75E	11	16	.1	6	2	1
25+00N 5+00E	20	27	.1	6	3	1
25+00N 5+25E	21	29	.1	3	3	1
25+00N 5+50E	8	7	.1	2	2	1
25+00N 5+75E	8	11	.1	4	2	1
25+00N 6+00E	16	13	.1	4	2	1
25+00N 6+25E	13	7	.2	3	2	2
25+00N 6+50E	17	7	.1	2	2	1
25+00N 6+75E	12	12	.1	7	2	1
25+00N 7+00E	9	4	.1	2	2	1
25+00N 7+25E	41	19	.1	18	3	1
25+00N 7+50E	49	13	.1	23	3	2
25+00N 7+75E	18	7	.1	8	2	1
25+00N 8+00E	18	17	.1	61	2	5
25+00N 8+25E	15	9	.1	38	2	1
25+00N 8+50E	42	16	.2	58	2	6
25+00N 8+75E	81	11	.2	575	2	42
25+00N 9+00E	177	11	.2	320	4	112
25+00N 9+25E	126	6	.1	61	2	5
STD C/AU-S	60	39	6.9	39	17	48

SAMPLE#	Cu PPM	Pb PPM	Ag PPM	As PPM	Sb PPM	Au* PPB
25+00N 9+50E	43	15	.1	80	2	19
25+00N 9+75E	45	15	.1	40	2	1
25+00N 10+00E	28	24	.1	41	2	1
25+00N 10+25E	56	25	.2	59	2	7
25+00N 10+50E	41	25	.1	42	2	2
25+00N 10+75E	65	20	.1	16	2	1
25+00N 11+00E	134	20	.1	20	2	4
25+00N 11+25E	72	23	.2	114	2	11
25+00N 11+50E	67	14	.1	173	2	23
25+00N 11+75E	59	20	.2	142	2	15
24+00N 0+25E	35	21	.1	11	2	1
24+00N 0+50E	36	25	.2	15	2	11
24+00N 0+75E	16	12	.1	8	2	4
24+00N 1+00E	19	13	.1	10	2	1
24+00N 1+25E	16	20	.1	15	2	1
24+00N 1+50E	22	23	.1	22	2	1
24+00N 1+75E	17	18	.1	34	2	1
24+00N 2+00E	10	13	.2	24	2	1
24+00N 2+25E	20	17	.1	14	2	1
24+00N 2+50E	11	15	.1	19	2	2
24+00N 2+75E	3	4	.1	3	2	1
24+00N 3+00E	17	17	.1	10	2	2
24+00N 3+25E	22	44	.1	28	2	3
24+00N 3+50E	25	21	.1	16	2	1
24+00N 3+75E	27	23	.1	13	2	1
24+00N 4+00E	12	11	.1	7	2	1
24+00N 4+25E	21	26	.1	12	2	2
24+00N 4+50E	7	15	.1	3	2	2
24+00N 4+75E	27	12	.1	4	2	2
24+00N 5+00E	7	15	.1	3	2	1
24+00N 5+25E	10	10	.1	5	2	1
24+00N 5+50E	25	22	.1	15	2	1
24+00N 5+75E	3	6	.1	3	2	1
24+00N 6+00E	5	13	.1	4	2	1
24+00N 6+25E	14	21	.1	18	2	2
24+00N 6+50E	10	8	.1	9	2	1
STD C/AU-S	59	38	6.8	44	16	48

SAMPLE#	Cu PPM	Pb PPM	Ag PPM	As PPM	Sb PPM	Au* PPB
24+00N 6+75E	16	13	.1	7	2	2
24+00N 7+00E	63	13	.2	8	2	1
24+00N 7+25E	15	10	.1	13	2	1
24+00N 7+50E	48	13	.1	40	2	3
24+00N 7+75E	53	8	.1	53	2	28
24+00N 8+00E	53	7	.1	33	2	6
24+00N 8+25E	21	14	.1	29	2	1
24+00N 8+50E	13	9	.1	24	2	1
24+00N 8+75E	19	27	.1	10	2	1
24+00N 9+00E	33	33	.2	15	2	2
24+00N 9+25E	28	12	.1	29	2	12
24+00N 9+50E	61	15	.2	60	2	37
24+00N 9+75E	41	17	.2	80	2	5
24+00N 10+00E	43	17	.2	99	3	19
24+00N 10+25E	101	81	.3	195	6	4
24+00N 10+50E	39	23	.1	43	2	48
24+00N 10+75E	55	26	.2	60	2	9
24+00N 11+00E	55	19	.1	38	2	17
23+00N 0+00	75	779	32.1	1236	19	350
23+00N 0+25E	19	20	.5	28	2	5
23+00N 0+50E	15	14	.1	16	2	1
23+00N 0+75E	19	12	.1	13	2	1
23+00N 1+00E	25	15	.1	7	2	6
23+00N 1+25E	16	17	.1	13	2	1
23+00N 1+50E	23	16	.2	107	2	4
23+00N 1+75E	7	14	.1	37	2	1
23+00N 2+00E	13	17	.1	19	2	1
23+00N 2+25E	12	19	.1	131	2	1
23+00N 2+50E	17	17	.1	22	2	3
23+00N 2+75E	13	17	.2	14	3	1
23+00N 3+00E	22	18	.1	12	2	1
23+00N 3+25E	8	9	.1	10	2	3
23+00N 3+50E	28	11	.1	8	2	620
23+00N 3+75E	33	20	.1	10	2	4
23+00N 4+00E	32	9	.1	7	2	2
23+00N 4+25E	17	19	.1	10	2	1
STD C/AU-S	60	37	6.8	41	17	53

SAMPLE#	Cu PPM	Pb PPM	Ag PPM	As PPM	Sb PPM	Au* PPB
23+00N 4+50E	28	12	.1	5	2	3
23+00N 4+75E	16	24	.1	8	2	1
23+00N 5+00E	21	14	.1	2	2	1
23+00N 5+25E	10	10	.1	2	2	1
23+00N 5+50E	9	24	.1	4	2	1
23+00N 5+75E	14	31	.1	3	2	2
23+00N 6+00E	32	18	.1	2	2	2
23+00N 6+25E	17	16	.1	10	2	1
23+00N 6+50E	17	21	.1	13	2	1
23+00N 6+75E	3	7	.1	2	2	1
23+00N 7+00E	14	6	.1	4	2	1
23+00N 7+25E	33	17	.1	21	2	5
23+00N 7+50E	4	10	.1	8	2	1
23+00N 7+75E	25	10	.1	3	2	1
23+00N 8+00E	59	18	.1	29	2	8
23+00N 8+25E	16	29	.1	22	2	1
23+00N 8+50E	30	26	.1	226	2	23
23+00N 8+75E	24	25	.1	240	2	345
23+00N 9+00E	18	48	.5	15	2	2
23+00N 9+25E	78	14	.4	130	2	555
23+00N 9+50E	55	19	.3	203	2	36
23+00N 9+75E	32	35	.5	302	4	28
23+00N 10+00E	92	27	.1	272	2	34
23+00N 10+25E	74	22	.3	158	2	27
23+00N 10+50E	97	17	.2	33	2	18
23+00N 10+75E	58	17	.1	135	2	8
23+00N 11+00E	66	23	.4	200	3	26
22+00N 0+25E	18	21	.1	9	2	1
22+00N 0+50E	13	15	.1	5	2	1
22+00N 0+75E	23	17	.2	4	2	3
22+00N 1+00E	21	12	.1	12	2	20
22+00N 1+25E	30	23	.1	16	2	2
22+00N 1+50E	18	23	.2	12	2	3
22+00N 1+75E	19	19	.3	12	2	6
22+00N 2+00E	15	18	.1	9	2	3
22+00N 2+25E	10	26	.1	135	2	2
STD C/AU-S	60	37	6.9	44	17	49

SAMPLE#	Cu PPM	Pb PPM	Ag PPM	As PPM	Sb PPM	Au* PPB
22+00N 2+50E	18	20	.1	403	3	4
22+00N 2+75E	21	15	.1	25	2	2
22+00N 3+00E	18	22	.1	18	2	9
22+00N 3+25E	14	24	.1	13	2	3
22+00N 3+50E	9	7	.1	7	2	1
22+00N 3+75E	24	27	.1	5	2	2
22+00N 4+00E	27	19	.1	35	2	1
22+00N 4+25E	13	18	.1	13	2	19
22+00N 4+50E	14	22	.1	5	2	1
22+00N 4+75E	11	21	.2	10	2	1
22+00N 5+00E	19	39	.1	10	2	3
22+00N 5+25E	50	8	.1	2	2	2
22+00N 5+50E	22	17	.1	4	2	1
22+00N 5+75E	19	16	.1	3	2	1
22+00N 6+00E	36	15	.1	11	2	2
22+00N 6+25E	58	8	.1	6	2	1
22+00N 6+50E	26	9	.1	2	2	1
22+00N 6+75E	31	20	.1	14	3	1
22+00N 7+00E	30	16	.1	15	2	7
22+00N 7+25E	44	9	.1	2	2	1
22+00N 7+50E	25	24	.1	12	2	3
22+00N 7+75E	23	30	.1	11	2	1
22+00N 8+00E	23	17	.1	20	2	1
22+00N 8+25E	35	16	.1	39	2	5
22+00N 8+50E	35	21	.2	104	2	14
22+00N 8+75E	37	26	.2	104	2	11
22+00N 9+00E	23	23	.1	158	3	7
22+00N 9+25E	11	17	.2	255	2	36
22+00N 9+50E	138	92	5.7	8868	82	4140
22+00N 9+75E	161	38	2.8	3246	59	1880
22+00N 10+25E	92	21	.6	2035	4	260
22+00N 10+50E	93	33	.3	1574	9	220
22+00N 10+75E	162	25	1.1	2834	11	1440
22+00N 11+00E	21	12	.2	75	2	6
21+00N 0+25E	18	22	.1	6	2	1
21+00N 0+50E	60	45	.2	11	2	3
STD C/AU-S	59	37	6.8	42	17	49

SAMPLE#	Cu PPM	Pb PPM	Ag PPM	As PPM	Sb PPM	Au* PPB
21+00N 0+75E	48	34	.3	14	2	5
21+00N 1+00E	27	47	.3	13	3	38
21+00N 1+25E	23	25	.2	173	2	4
21+00N 1+50E	15	19	.2	21	2	2
21+00N 1+75E	7	13	.2	23	2	4
21+00N 2+00E	6	5	.2	8	2	1
21+00N 2+25E	11	16	.1	18	2	2
21+00N 2+50E	12	17	.2	24	3	2
21+00N 2+75E	7	10	.1	15	2	4
21+00N 3+00E	4	8	.1	14	2	1
21+00N 3+25E	49	43	.2	38	5	2
21+00N 3+50E	84	18	.3	62	2	2
21+00N 3+75E	217	26	.1	22	2	24
21+00N 4+00E	15	3	.1	4	2	2
21+00N 4+25E	75	18	.3	15	2	1
21+00N 4+50E	8	14	.2	4	2	4
21+00N 4+75E	45	11	.1	6	2	2
21+00N 5+00E	25	11	.1	3	2	1
21+00N 5+25E	12	12	.1	3	2	1
21+00N 5+50E	15	25	.1	9	2	1
21+00N 5+75E	52	21	.1	11	2	1
21+00N 6+00E	54	17	.1	9	2	3
21+00N 6+25E	53	25	.2	10	2	1
21+00N 6+50E	45	21	.2	17	2	1
21+00N 6+75E	26	26	.1	32	2	1
21+00N 7+00E	29	29	.1	30	2	2
21+00N 7+25E	18	19	.1	11	2	1
21+00N 7+50E	24	25	.1	31	3	22
21+00N 7+75E	43	12	.2	53	2	15
21+00N 8+00E	19	21	.1	16	2	6
21+00N 8+25E	40	18	.1	42	2	6
21+00N 8+50E	37	18	.1	74	2	28
21+00N 8+75E	35	19	.1	42	2	11
21+00N 9+00E	45	21	.3	108	4	21
21+00N 9+25E	102	176	3.7	4761	36	1135
21+00N 9+50E	28	22	.3	270	2	40
STD C/AU-S	57	37	7.2	39	17	51

SAMPLE#	Cu PPM	Pb PPM	Ag PPM	As PPM	Sb PPM	Au* PPB
21+00N 9+75E	44	16	.2	220	3	56
21+00N 10+00E	68	18	.1	229	2	36
21+00N 10+25E	261	8	.2	55	2	10
21+00N 10+50E	71	13	.3	590	3	47
21+00N 10+75E	19	7	.1	26	2	3
21+00N 11+00E	18	4	.1	29	2	3
21+00N 11+25E	42	9	.1	263	2	32
21+00N 11+50E	290	13	.3	389	2	74
21+00N 11+75E	157	2	.5	903	2	235
21+00N 12+00E	30	3	.1	42	2	5
21+00N 12+25E	76	26	.4	585	2	425
21+00N 12+50E	252	16	1.2	216	2	475
21+00N 12+75E	57	30	.1	34	2	9
21+00N 13+00E	81	82	.1	65	4	15
21+00N 13+25E	115	165	.4	106	9	14
21+00N 13+50E	76	21	.2	67	2	8
21+00N 13+75E	46	14	.1	6	2	1
21+00N 14+00E	41	13	.1	11	2	4
21+00N 14+25E	31	16	.1	11	2	1
21+00N 14+50E	33	11	.1	26	2	14
21+00N 14+75E	80	19	.2	86	2	1155
20+00N 0+00	22	28	.1	10	2	5
20+00N 0+25E	28	29	.2	9	2	13
20+00N 0+50E	15	14	.1	9	2	6
20+00N 0+75E	18	21	.2	10	2	1
20+00N 1+00E	34	21	.1	14	2	1
20+00N 1+25E	46	25	.3	11	2	1
20+00N 1+50E	4	3	.1	51	2	1
20+00N 1+75E	18	20	.2	456	2	3
20+00N 2+00E	14	22	.2	261	2	1
20+00N 2+25E	7	26	.1	206	2	4
20+00N 2+50E	12	11	.1	61	2	9
20+00N 2+75E	18	14	.1	16	2	1
20+00N 3+00E	15	10	.1	15	2	3
20+00N 3+25E	23	10	.2	20	3	7
20+00N 3+50E	17	11	.1	14	2	7
STD C/AU-S	61	41	6.9	43	18	52

SAMPLE#	Cu PPM	Pb PPM	Ag PPM	As PPM	Sb PPM	Au* PPB
20+00N 3+75E	52	6	.1	13	2	1
20+00N 4+00E	10	6	.1	2	2	6
20+00N 4+25E	17	4	.2	6	2	1
20+00N 4+50E	44	2	.1	3	2	1
20+00N 4+75E	23	10	.1	14	2	1
20+00N 5+00E	9	9	.1	3	2	99
20+00N 5+25E	28	17	.1	10	2	3
20+00N 5+50E	7	2	.1	2	2	1
20+00N 5+75E	35	2	.2	16	2	1
20+00N 6+00E	24	9	.1	47	2	1
20+00N 6+25E	9	13	.1	74	2	1
20+00N 6+50E	23	19	.1	366	2	1
20+00N 6+75E	47	33	.2	239	2	1
20+00N 7+00E	19	4	.1	78	2	1
20+00N 7+25E	9	6	.1	32	2	1
20+00N 7+50E	8	10	.1	22	2	1
20+00N 7+75E	19	11	.1	38	2	1
20+00N 8+00E	58	7	.2	30	2	1
20+00N 8+25E	14	4	.1	12	2	1
20+00N 8+50E	315	52	.7	630	2	48
20+00N 8+75E	85	62	.4	314	2	3
20+00N 9+00E	30	13	.1	98	2	28
20+00N 9+25E	21	11	.2	113	2	16
20+00N 9+50E	137	56	1.4	2632	16	280
20+00N 9+75E	96	27	4.8	2178	16	103
20+00N 10+00E	45	13	.6	444	4	14
20+00N 10+25E	48	11	.6	886	9	2
20+00N 10+50E	54	2	.3	163	2	1
20+00N 10+75E	54	3	.1	69	3	1
20+00N 11+00E	76	26	.5	76	2	9
20+00N 11+25E	38	2	.1	23	3	1
20+00N 11+50E	7	3	.1	12	2	1
20+00N 11+75E	18	2	.2	13	2	1
20+00N 12+00E	53	8	.1	71	2	4
20+00N 12+25E	89	5	.3	71	2	33
20+00N 12+50E	21	5	.2	11	2	1
STD C/AU-S	57	37	6.7	39	16	52

SAMPLE#	Cu PPM	Pb PPM	Ag PPM	As PPM	Sb PPM	Au* PPB
20+00N 12+75E	88	4	.1	15	4	1
20+00N 13+00E	49	10	.1	10	2	2
20+00N 13+25E	56	17	.2	257	3	12
20+00N 13+50E	26	14	.2	16	2	2
20+00N 13+75E	77	33	.1	29	2	1
20+00N 14+00E	85	11	.1	11	2	4
20+00N 14+25E	9	27	.1	5	2	1
20+00N 14+50E	34	10	.1	7	3	1
20+00N 14+75E	48	26	.1	9	2	1
20+00N 15+00E	99	18	.1	237	2	9
20+00N 15+25E	49	9	.1	21	3	5
20+00N 15+50E	116	9	.1	14	2	4
20+00N 15+75E	82	16	.2	12	3	1
20+00N 16+00E	187	10	.1	2	2	1
20+00N 16+25E	9	5	.1	2	2	2
20+00N 16+50E	2	8	.1	2	2	1
20+00N 16+75E	6	3	.1	2	3	1
STD C/AU-S	58	38	6.6	44	17	50

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: AUG 30 1988
DATE REPORT MAILED: Sept. 9/88.

GEOCHEMICAL ANALYSIS CERTIFICATE

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

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

DAIWAN ENGINEERING LTD. PROJECT HARRISON FILE # 88-4069 Page 1

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
37+00N 1+25W	92	18	48	.2	12	1
37+00N 1+00W	55	26	59	.1	29	2
37+00N 0+75W	8	11	17	.1	5	1
37+00N 0+50W	11	17	61	.3	9	1
37+00N 0+25W	17	14	77	.3	8	1
37+00N 0+00W	58	36	105	.1	16	1
37+00N 0+25E	35	46	125	.1	11	2
37+00N 0+50E	42	19	108	.1	6	1
37+00N 0+75E	14	12	95	.1	8	1
37+00N 1+00E	23	21	59	.1	10	1
37+00N 1+25E	12	14	50	.2	4	1
37+00N 1+50E	11	19	129	.1	7	23
37+00N 1+75E	7	10	59	.1	8	1
37+00N 2+00E	14	15	61	.1	4	9
37+00N 2+25E	14	19	82	.2	8	1
37+00N 2+50E	19	24	61	.1	10	1
37+00N 2+75E	33	11	71	.2	6	1
37+00N 3+00E	9	17	59	.2	4	76
37+00N 3+25E	38	14	76	.1	11	1
37+00N 3+50E	69	12	53	.1	13	2
37+00N 3+75E	83	14	60	.1	5	2
37+00N 4+00E	45	6	64	.1	3	1
37+00N 4+25E	18	10	86	.1	4	1
37+00N 4+75E	16	8	84	.1	2	1
33+00N 4+75W	55	16	64	.1	20	12
33+00N 4+50W	25	13	51	.2	6	7
33+00N 4+25W	29	10	62	.4	6	1
33+00N 4+00W	10	5	41	.2	4	2
33+00N 3+75W	10	19	34	.1	9	1
33+00N 3+50W	21	14	44	.3	7	1
33+00N 3+25W	30	7	39	.4	6	4
33+00N 3+00W	12	14	37	.2	2	5
33+00N 2+75W	14	8	40	.4	3	3
33+00N 2+50W	27	13	44	.1	3	4
33+00N 2+25W	29	18	55	.1	14	1
33+00N 2+00W	17	10	78	.2	4	3
STD C/AU-S	63	37	132	6.7	41	49

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
33+00N 1+75W	15	16	61	.3	9	1
33+00N 1+50W	25	18	92	.3	11	1
33+00N 1+25W	13	16	54	.3	18	1
33+00N 1+00W	22	16	50	.3	14	1
33+00N 0+75W	13	21	66	.2	5	1
33+00N 0+50W	41	11	40	.2	7	1
33+00N 0+25W	28	21	64	.4	19	1
33+00N 4+50E	12	13	110	.2	4	92
33+00N 5+00E	2	8	20	.2	4	1
32+00N 5+75W	7	9	26	.3	2	1
32+00N 5+50W	12	12	46	.3	5	2
32+00N 5+25W	24	18	65	.3	17	1
32+00N 5+00W	4	17	26	.1	2	1
32+00N 4+75W	12	21	55	.5	6	1
32+00N 4+50W	10	18	46	.4	9	1
32+00N 4+25W	10	13	30	.3	9	3
32+00N 4+00W	9	8	20	.1	6	1
32+00N 3+75W	34	13	34	.2	6	1
32+00N 3+50W	22	23	56	.4	13	2
32+00N 3+25W	19	27	53	.2	15	1
32+00N 3+00W	12	18	69	.3	11	5
32+00N 2+75W	26	25	48	.2	15	1
32+00N 2+50W	36	27	57	.4	14	1
32+00N 2+25W	31	14	141	.4	9	1
32+00N 2+00W	39	18	52	.3	11	2
32+00N 1+75W	48	21	40	.4	15	1
32+00N 1+50W	10	9	24	.3	4	1
32+00N 1+25W	15	9	64	.3	5	1
32+00N 1+00W	27	11	56	.5	7	1
32+00N 0+75W	13	18	39	.3	9	1
32+00N 0+50W	25	19	65	.3	18	1
32+00N 0+25W	158	25	51	.4	27	9
31+00N 5+75W	34	19	46	.4	13	4
31+00N 5+50W	15	16	50	.5	12	1
31+00N 5+25W	25	16	60	.4	11	1
31+00N 5+00W	17	16	67	.1	16	1
STD C/AU-S	62	43	132	7.2	43	53

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
31+00N 4+75W	15	20	50	.1	8	1
31+00N 4+50W	10	18	48	.1	7	2
31+00N 4+25W	10	20	49	.1	11	2
31+00N 4+00W	15	19	48	.1	14	2
31+00N 3+75W	6	15	29	.1	3	4
31+00N 3+50W	3	8	14	.1	5	1
31+00N 3+25W	4	7	13	.1	4	2
31+00N 3+00W	18	24	43	.1	13	3
31+00N 2+75W	13	19	49	.2	16	1
31+00N 2+50W	10	12	26	.2	7	2
31+00N 2+25W	51	14	68	.1	12	3
31+00N 2+00W	15	20	44	.1	11	4
31+00N 1+75W	16	24	42	.1	16	6
31+00N 1+50W	21	25	54	.1	16	2
31+00N 1+25W	18	17	40	.2	7	8
31+00N 1+00W	32	19	39	.1	16	9
31+00N 0+75W	68	16	55	.1	15	9
31+00N 0+50W	73	10	30	.6	14	3
31+00N 0+25W	26	11	52	.1	9	1
30+00N 6+00W	41	15	49	.3	12	2
30+00N 5+75W	14	10	43	.1	6	1
30+00N 5+50W	13	12	44	.2	4	2
30+00N 5+25W	11	11	47	.1	9	2
30+00N 5+00W	11	10	40	.1	5	2
30+00N 4+75W	14	13	45	.1	10	2
30+00N 4+50W	17	16	58	.2	10	1
30+00N 4+25W	12	10	47	.1	3	1
30+00N 4+00W	19	16	41	.2	5	1
30+00N 3+75W	20	12	47	.5	5	6
30+00N 3+50W	3	6	12	.2	3	1
30+00N 3+25W	13	17	92	.1	10	2
30+00N 3+00W	13	26	82	.2	11	4
30+00N 2+75W	14	16	70	.1	9	1
30+00N 2+50W	10	19	53	.2	6	5
30+00N 2+25W	8	24	39	.3	10	4
30+00N 2+00W	16	23	72	.1	17	1
STD C/AU-S	59	44	132	6.7	42	49

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
30+00N 1+75W	8	15	35	.1	8	3
30+00N 1+50W	19	20	55	.1	18	2
30+00N 1+25W	13	19	53	.1	36	1
30+00N 1+00W	11	15	82	.1	70	1
30+00N 0+75W	18	23	67	.1	35	1
30+00N 0+50W	37	19	98	.1	49	3
30+00N 0+25W	35	13	35	.1	44	1
29+00N 6+00W	58	24	68	.1	18	2
29+00N 5+75W	24	17	66	.1	10	1
29+00N 5+50W	24	13	46	.1	9	3
29+00N 5+25W	7	14	84	.1	4	1
29+00N 5+00W	9	9	35	.1	9	1
29+00N 4+75W	42	15	92	.2	16	1
29+00N 4+50W	15	6	59	.1	13	1
29+00N 4+25W	27	25	112	.1	9	1
29+00N 3+25W	13	16	68	.2	15	1
29+00N 3+00W	14	23	54	.3	12	1
29+00N 2+75W	15	23	80	.1	13	11
29+00N 2+50W	3	9	18	.2	4	1
29+00N 2+25W	17	26	51	.2	8	3
29+00N 2+00W	19	20	75	.1	15	1
29+00N 1+75W	28	25	73	.2	21	4
29+00N 1+50W	24	27	84	.2	20	1
29+00N 1+25W	9	14	58	.1	8	1
29+00N 1+00W	28	12	143	.1	97	1
29+00N 0+75W	51	22	44	.1	36	1
29+00N 0+50W	22	17	61	.2	19	2
29+00N 0+25W	34	26	95	.2	24	2
29+00N 5+25E	19	25	51	.2	20	1
29+00N 5+50E	15	16	35	.2	38	7
29+00N 5+75E	32	25	138	.2	595	12
29+00N 6+00E	48	19	94	.1	77	9
29+00N 6+25E	7	16	26	.1	3	1
29+00N 6+50E	34	22	58	.2	17	6
29+00N 6+75E	55	18	68	.2	18	3
29+00N 7+00E	58	27	121	.1	17	1
STD C/AU-S	63	43	132	7.6	44	53

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
29+00N 7+25E	128	52	275	.1	503	1
29+00N 7+50E	19	14	51	.1	11	2
29+00N 7+75E	31	33	70	.1	8	1
29+00N 8+00E	64	19	64	.2	10	1
29+00N 8+25E	6	17	29	.1	5	1
29+00N 8+50E	21	29	42	.1	5	1
29+00N 8+75E	46	19	62	.1	11	1
29+00N 9+00E	22	21	70	.2	12	3
29+00N 9+25E	28	19	37	.1	5	1
29+00N 9+50E	21	16	42	.6	6	1
29+00N 9+75E	13	9	66	.3	8	1
29+00N 10+00E	21	20	38	.1	11	1
29+00N 10+25E	22	23	53	.1	19	1
29+00N 10+50E	21	23	44	.1	10	3
29+00N 10+75E	34	16	50	.2	8	4
29+00N 11+00E	53	14	133	.1	10	2
29+00N 11+25E	15	22	59	.3	9	1
29+00N 11+50E	18	17	42	.1	10	1
29+00N 11+75E	19	13	48	.1	11	1
29+00N 12+00E	17	22	55	.3	9	1
29+00N 12+25E	12	10	87	.1	5	1
29+00N 12+50E	16	15	88	.1	4	1
29+00N 12+75E	24	22	156	.1	8	2
29+00N 13+00E	39	17	68	.1	9	16
29+00N 13+25E	29	19	62	.1	8	1
29+00N 13+50E	15	18	47	.1	5	1
28+00N 6+75W	43	15	112	.1	33	1
28+00N 6+50W	31	19	101	.1	20	1
28+00N 6+25W	15	19	79	.2	8	1
28+00N 6+00W	14	30	82	.1	12	1
28+00N 5+75W	2	2	14	.1	2	1
28+00N 5+50W	17	30	37	.1	10	1
28+00N 5+25W	18	31	44	.2	12	1
28+00N 5+00W	8	4	23	.1	4	2
28+00N 4+75W	3	11	18	.1	2	1
28+00N 4+50W	4	14	16	.1	3	1
STD C/AU-S	61	42	132	7.2	42	51

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
28+00N 4+00W	10	11	12	.1	2	1
28+00N 3+75W	13	18	87	.1	3	1
28+00N 3+50W	15	27	197	.1	10	2
28+00N 3+25W	21	18	96	.3	3	1
28+00N 2+75W	12	15	86	.2	4	1
28+00N 2+50W	30	43	113	.1	11	1
28+00N 1+75W	23	28	128	.1	11	1
28+00N 1+50W	28	29	113	.1	8	1
28+00N 1+25W	22	13	46	.2	7	4
28+00N 1+00W	11	27	28	.1	5	1
28+00N 0+75W	14	25	36	.1	11	2
28+00N 0+50W	19	21	48	.2	11	1
28+00N 0+25W	24	34	101	.2	22	1
28+00N 0+00W	25	23	120	.1	31	1
28+00N 10+25E	21	13	28	.1	12	1
28+00N 10+50E	31	13	143	.1	17	2
28+00N 10+75E	39	17	33	.1	15	1
28+00N 11+00E	6	10	37	.1	5	1
28+00N 11+25E	21	18	28	.1	7	1
28+00N 11+50E	19	17	61	.1	13	4
28+00N 11+75E	43	17	48	.2	6	3
28+00N 12+00E	29	17	37	.1	9	1
28+00N 12+25E	16	17	69	.3	6	1
28+00N 12+50E	25	26	50	.2	12	18
28+00N 12+75E	12	15	30	.1	5	1
28+00N 13+00E	24	14	18	.1	4	2
27+25N 5+00W	6	13	20	.1	3	1
27+00N 6+75W	12	20	54	.1	13	5
27+00N 6+50W	19	18	72	.2	20	12
27+00N 6+25W	15	22	61	.1	10	2
27+00N 6+00W	17	12	18	.2	5	1
27+00N 5+75W	11	17	10	.2	5	1
27+00N 5+50W	13	16	15	.1	5	3
27+00N 5+25W	20	23	7	.1	11	2
27+00N 5+00W	22	16	24	.2	6	4
27+00N 4+75W	13	12	30	.2	5	1
STD C/AU-S	59	42	132	6.7	41	49

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
27+00N 4+50W	18	22	40	.1	10	1
27+00N 4+25W	20	20	39	.1	8	1
27+00N 4+00W	27	21	190	.1	8	1
27+00N 3+75W	21	17	91	.1	6	2
27+00N 3+50W	17	21	54	.1	5	1
27+00N 3+25W	4	12	29	.1	2	1
27+00N 3+00W	3	13	25	.1	5	2
27+00N 2+75W	5	13	35	.1	3	1
27+00N 2+50W	25	16	108	.1	3	1
27+00N 2+00W	16	19	60	.2	8	1
27+00N 1+75W	38	18	56	.1	8	1
27+00N 1+50W	56	23	98	.1	11	1
27+00N 1+25W	40	14	143	.1	7	2
27+00N 0+75W	34	24	194	.3	42	1
27+00N 0+50W	32	26	262	.1	39	1
27+00N 0+25W	35	28	221	.1	42	3
26+00N 8+00W	19	19	56	.1	10	1
26+00N 7+75W	9	14	38	.3	10	5
26+00N 7+50W	18	19	47	.3	17	2
26+00N 7+25W	12	16	60	.3	11	1
26+00N 7+00W	17	14	42	.2	7	1
26+00N 6+75W	8	21	34	.2	14	2
26+00N 6+50W	14	15	39	.1	9	1
26+00N 6+25W	8	15	35	.1	9	1
26+00N 6+00W	19	15	40	.1	13	1
26+00N 5+75W	13	19	34	.1	9	2
26+00N 5+50W	32	18	52	.1	10	1
26+00N 5+25W	16	15	35	.1	11	3
26+00N 5+00W	14	15	31	.2	5	1
26+00N 4+75W	29	23	35	.3	8	1
26+00N 4+50W	16	12	45	.5	5	1
26+00N 4+25W	13	27	46	.2	12	8
26+00N 4+00W	15	18	39	.2	8	2
26+00N 3+75W	20	20	36	.2	12	1
26+00N 3+50W	22	21	42	.3	13	1
26+00N 3+25W	2	9	14	.1	4	4
STD C/AU-S	61	42	132	7.1	42	47

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
26+00N 3+00W	7	17	24	.5	2	1
26+00N 2+75W	6	5	20	.2	2	1
26+00N 2+25W	26	22	49	.1	5	1
26+00N 2+00W	28	10	41	.1	5	1
26+00N 10+25E	25	12	72	.5	9	2
26+00N 10+50E	37	15	47	.3	17	2
26+00N 10+75E	119	13	69	.1	26	6
26+00N 11+00E	20	14	33	.2	19	4
26+00N 11+25E	23	11	42	.4	8	1
26+00N 11+50E	31	22	93	.2	19	1
26+00N 11+75E	102	15	111	.2	10	3
26+00N 12+00E	119	15	98	.1	11	4
26+00N 12+25E	164	16	69	.1	8	2
25+00N 9+00W	16	9	49	.3	7	1
25+00N 8+75W	13	18	58	.3	10	1
25+00N 8+25W	19	23	56	.1	17	4
25+00N 8+00W	17	26	44	.1	13	7
25+00N 7+75W	27	22	70	.3	12	3
25+00N 7+50W	32	16	59	.2	13	1
25+00N 7+25W	15	23	46	.1	11	2
25+00N 7+00W	8	10	24	.1	5	1
25+00N 6+75W	14	22	50	.1	9	1
25+00N 6+50W	5	4	13	.1	3	1
25+00N 6+25W	5	4	13	.1	2	1
25+00N 6+00W	36	27	48	.1	26	5
25+00N 5+75W	13	24	25	.2	11	1
25+00N 5+50W	14	19	55	.1	12	2
25+00N 5+25W	26	48	81	.1	13	1
25+00N 5+00W	30	60	159	.1	40	1
25+00N 4+75W	12	25	63	.1	60	1
25+00N 4+50W	31	42	96	.1	170	2
25+00N 4+25W	26	40	69	.1	15	1
25+00N 4+00W	47	29	81	.2	18	1
25+00N 3+75W	20	25	81	.1	12	2
25+00N 3+50W	11	17	38	.2	6	2
25+00N 3+25W	27	22	49	.1	9	1
STD C/AU-S	62	40	131	6.7	41	49

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
25+00N 3+00W	6	19	38	.1	6	1
25+00N 2+75W	3	7	11	.1	3	1
25+00N 2+50W	2	5	7	.1	2	1
25+00N 2+25W	12	12	36	.1	5	2
25+00N 1+25W	31	26	49	.2	10	1
25+00N 1+00W	13	16	35	.3	4	1
25+00N 0+25W	21	18	61	.2	8	1
25+00N 0+00W	16	21	72	.2	8	1
25+00N 0+25E	37	38	68	.1	13	1
24+00N 10+00W	24	14	70	.1	13	2
24+00N 9+75W	25	16	55	.3	14	1
24+00N 9+50W	22	19	61	.3	15	1
24+00N 9+25W	27	17	65	.3	17	2
24+00N 9+00W	23	20	66	.4	9	1
24+00N 8+75W	25	26	52	.3	17	5
24+00N 8+50W	15	18	44	.3	17	1
24+00N 8+25W	14	14	35	.1	8	1
24+00N 8+00W	8	11	15	.2	7	1
24+00N 7+75W	27	14	57	.2	12	6
24+00N 7+50W	29	19	66	.2	10	1
24+00N 7+25W	10	12	16	.1	8	5
24+00N 7+00W	17	21	31	.2	20	2
24+00N 6+75W	22	28	65	.2	11	1
24+00N 6+50W	15	31	75	.2	13	1
24+00N 6+25W	19	23	72	.3	20	1
24+00N 6+00W	20	18	57	.3	17	3
24+00N 5+75W	17	19	48	.2	11	2
24+00N 5+50W	27	15	75	.2	17	1
24+00N 5+25W	12	16	42	.2	10	3
24+00N 5+00W	7	12	23	.1	8	2
24+00N 4+75W	12	17	33	.3	8	1
24+00N 4+50W	5	16	25	.4	7	1
24+00N 4+25W	7	13	34	.2	4	1
24+00N 4+00W	3	7	12	.2	5	1
24+00N 3+75W	15	17	63	.2	8	1
24+00N 3+50W	12	25	72	.1	9	1
STD C/AU-S	62	40	132	7.2	42	52

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
24+00N 3+25W	2	8	16	.1	2	1
24+00N 3+00W	52	54	55	.2	82	3
24+00N 2+75W	3	20	17	.2	7	1
24+00N 2+50W	11	23	73	.3	76	1
24+00N 2+25W	7	12	30	.2	5	1
24+00N 2+00W	23	32	58	.1	21	6
24+00N 1+75W	2	6	10	.1	2	2
24+00N 1+50W	19	20	49	.2	12	1
24+00N 1+25W	11	21	41	.1	10	1
24+00N 1+00W	2	10	15	.1	2	2
24+00N 0+75W	16	26	28	.1	9	1
24+00N 0+50W	14	22	46	.1	7	1
24+00N 0+25W	24	20	56	.1	13	1
24+00N 0+00W	16	24	58	.1	18	1
STD C/AU-S	61	43	132	7.1	41	48

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: AUG 30 1988
DATE REPORT MAILED: Sept.9./88

GEOCHEMICAL/ASSAY CERTIFICATE

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

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

DAIWAN ENGINEERING LTD. PROJECT HARRISON FILE # 88-4069 Page 11

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Ag OZ/T	Au OZ/T
RH-1000	19	14	46	.8	27	.01	.001
RH-1001	325	487	179	5.6	29634	.13	.042
RH-1002	369	218	114	10.5	47710	.23	.138
RH-1003	225	236	69	8.8	46806	.24	.081
RH-1004	22	11	57	.4	426	.01	.002
RH-1006	735	353	335	30.9	52290	.84	.705
RH-1007	1658	1118	420	99.7	88427	2.86	.952
RH-1008	478	75	192	9.8	37506	.33	.127
RH-1009	15	10	11	.6	349	.01	.004
RH-1010	9343	1445	1170	194.8	99999	6.38	2.982
RH-1011	145	19	78	.7	91	.01	.005
RH-1012	145	14	104	1.4	600	.01	.004
RH-1013	347	61	27	15.9	11509	.41	.020
RH-1014	270	56	130	5.8	70382	.15	.177
RH-1015	819	148	334	28.2	19701	.76	.077
RH-1016	1199	104	360	18.9	9111	.51	.066
RH-1017	115	43	17	3.8	54571	.09	.097
RH-1018	2512	21	41	15.1	5943	.44	.011
RH-1019	571	368	39	50.3	1098	1.43	.005
RH-1020	6846	80	139	51.5	61	1.48	.008
RH-1021	1687	129	87	28.3	3982	.87	.022
RH-1022	481	25	58	4.5	262	.11	.001
RH-1023	460	11	79	2.7	534	.03	.003
RH-1024	200	8	46	.9	37	.01	.001
STD C	60	39	132	7.2	41	-	-

- ASSAY REQUIRED FOR CORRECT RESUL for As > 10,000 ppm
Ag > 35 ppm

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: SEP 12 1988
DATE REPORT MAILED: Sept. 19/88.

GEOCHEMICAL ANALYSIS CERTIFICATE

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

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

DAIWAN ENGINEERING LTD. FILE # 88-4434 Page 1

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
LN 38+00N 0+75W	294	11	61	.2	68	32
LN 38+00N 0+50W	86	18	76	.1	37	4
LN 38+00N 0+25W	39	18	90	.1	12	2
LN 38+00N 0+00W	20	13	47	.1	4	1
LN 38+00N 0+25E	12	14	49	.1	7	1
LN 38+00N 0+50E	18	13	70	.1	7	2
LN 38+00N 0+75E	14	16	39	.1	7	2
LN 38+00N 1+00E	13	13	52	.1	10	1
LN 38+00N 1+25E	11	15	59	.1	3	1
LN 38+00N 1+50E	31	14	58	.1	11	4
LN 38+00N 1+75E	32	15	79	.1	9	1
LN 38+00N 2+00E	16	16	52	.1	6	1
LN 38+00N 2+25E	18	15	78	.1	4	1
LN 38+00N 2+50E	38	13	72	.1	3	1
LN 38+00N 2+75E	117	15	55	.1	19	10
LN 38+00N 3+00E	47	13	40	.1	7	1
LN 38+00N 3+50E	40	12	85	.2	6	1
LN 38+00N 4+00E	41	22	32	.1	2	2
LN 36+00N 2+75W	31	14	85	.1	12	1
LN 36+00N 2+50W	44	17	61	.1	15	4
LN 36+00N 2+25W	40	16	62	.1	9	7
LN 36+00N 1+50W	28	16	54	.1	7	2
LN 36+00N 1+25W	22	21	74	.2	9	1
LN 36+00N 1+00W	12	16	91	.2	5	1
LN 36+00N 0+75W	14	14	59	.1	5	2
LN 36+00N 0+50W	9	14	124	.1	4	1
LN 36+00N 0+25W	14	16	78	.1	6	3
LN 36+00N 0+00W	13	19	94	.2	3	5
LN 36+00N 0+00W A	41	24	82	.1	13	3
LN 36+00N 0+25E	57	21	82	.1	15	2
LN 36+00N 0+50E	38	13	131	.1	10	1
LN 36+00N 0+75E	12	23	82	.3	2	1
LN 36+00N 1+00E	12	15	84	.3	3	1
LN 36+00N 1+25E	13	18	54	.1	12	1
LN 36+00N 1+50E	2	3	12	.1	2	5
LN 36+00N 1+75E	8	14	96	.2	7	19
STD C/AU-S	59	40	132	6.6	41	52

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
LN 36+00N 2+00E	17	13	133	.1	7	1
LN 36+00N 2+25E	11	13	57	.1	13	7
LN 36+00N 2+50E	5	6	36	.1	2	1
LN 36+00N 2+75E	21	14	83	.1	14	1
LN 36+00N 3+00E	6	12	57	.1	8	1
LN 36+00N 3+25E	18	12	95	.1	7	1
LN 36+00N 3+50E	10	16	74	.1	25	1
LN 36+00N 3+75E	12	11	90	.1	7	1
LN 36+00N 4+00E	4	9	54	.1	8	1
LN 36+00N 4+25E	15	12	78	.1	9	1
LN 36+00N 4+50E	11	11	77	.1	9	1
LN 36+00N 4+75E	37	17	51	.1	18	2
LN 36+00N 5+00E	14	13	75	.1	9	1
LN 36+00N 5+50E	21	13	117	.1	7	1
LN 36+00N 5+75E	18	20	161	.1	48	1
LN 36+00N 6+00E	24	11	108	.1	13	15
LN 36+00N 6+25E	10	8	42	.1	12	1
LN 35+00N 3+25W	107	8	66	.3	22	10
LN 35+00N 3+00W	139	11	64	.3	15	1
LN 35+00N 2+75W	19	10	41	.2	3	1
LN 35+00N 2+50W	22	14	76	.2	10	1
LN 35+00N 2+25W	13	14	78	.1	11	1
LN 35+00N 2+00W	14	12	70	.2	12	1
LN 35+00N 1+75W	7	11	20	.1	2	5
LN 35+00N 1+50W	21	14	40	.1	6	1
LN 35+00N 1+25W	18	19	73	.1	9	2
LN 35+00N 1+00W	16	13	58	.2	11	1
LN 35+00N 0+75W	19	18	95	.1	7	1
LN 35+00N 0+50W	23	17	87	.2	13	3
LN 35+00N 0+25W	27	19	63	.2	10	2
LN 34+00N 4+00W	33	10	57	.1	9	1
LN 34+00N 3+75W	14	10	33	.1	5	1
LN 34+00N 3+50W	15	18	58	.2	11	7
LN 34+00N 3+25W	8	12	41	.2	10	1
LN 34+00N 3+00W	22	14	58	.1	12	2
LN 34+00N 2+75W	8	13	40	.1	14	1
STD C/AU-S	58	41	133	7.1	42	51

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
LN 34+00N 2+50W	14	10	60	.1	9	1
LN 34+00N 2+25W	17	14	64	.1	13	1
LN 34+00N 2+00W	23	17	64	.1	20	1
LN 34+00N 1+75W	7	11	46	.1	10	2
LN 34+00N 1+50W	29	20	64	.1	13	1
LN 34+00N 1+25W	7	8	35	.1	6	1
LN 34+00N 1+00W	10	12	57	.2	8	21
LN 34+00N 0+75W	66	40	135	.1	10	1
LN 34+00N 0+50W	17	26	128	.1	8	1
LN 34+00N 0+25W	10	11	57	.1	11	1
LN 19+00N 5+00E	28	22	33	.1	11	2
LN 19+00N 5+25E	27	12	44	.1	16	3
LN 19+00N 5+50E	35	19	57	.1	24	9
LN 19+00N 5+75E	25	19	54	.1	20	1
LN 19+00N 6+00E	84	10	131	.1	29	1
LN 19+00N 6+25E	22	13	100	.1	29	1
LN 19+00N 6+50E	21	14	73	.1	31	42
LN 19+00N 6+75E	10	17	75	.1	23	1
LN 19+00N 7+00E	19	15	77	.1	30	22
LN 19+00N 7+25E	37	17	154	.1	47	1
LN 19+00N 7+50E	20	14	64	.1	47	1
LN 19+00N 7+75E	7	13	52	.1	26	6
LN 19+00N 8+00E	21	16	90	.1	72	1
LN 19+00N 8+25E	35	35	159	.9	251	146
LN 19+00N 8+50E	27	31	184	.2	174	24
LN 19+00N 8+75E	20	17	188	.1	186	1
LN 19+00N 9+00E P	36	35	77	.1	295	1
LN 19+00N 9+25E P	34	35	58	.2	301	31
LN 19+00N 9+50E	29	27	69	.3	337	16
LN 19+00N 9+75E	448	52	134	3.1	16002	1960
LN 19+00N 10+00E	197	251	328	1.7	4440	480
LN 19+00N 10+25E	32	34	123	.1	261	7
LN 19+00N 10+50E	40	15	137	.2	227	1
LN 19+00N 10+75E P	57	99	169	.1	60	3
LN 19+00N 11+00E	35	11	97	.2	27	8
LN 19+00N 11+25E	12	19	69	.1	24	1
STD C/AU-S	58	40	132	7.1	42	52

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
LN 19+00N 11+50E	45	12	50	.1	13	2
LN 19+00N 11+75E	51	12	53	.1	15	1
LN 19+00N 12+00E	54	14	63	.1	262	14
LN 19+00N 12+25E	56	25	180	.5	3068	510
LN 19+00N 12+50E	51	19	82	.3	1573	450
LN 19+00N 12+75E	53	19	86	.3	2038	130
LN 19+00N 13+00E	136	30	99	.4	4376	215
LN 19+00N 13+25E	50	24	178	.1	516	8
LN 19+00N 13+50E	32	25	73	.1	38	1
LN 18+00N 5+00E	23	26	78	.1	52	1
LN 18+00N 5+25E	22	19	98	.1	18	2
LN 18+00N 5+50E	13	16	52	.1	106	1
LN 18+00N 5+75E	7	14	36	.1	15	1
LN 18+00N 6+00E	27	16	63	.1	23	1
LN 18+00N 6+25E	16	11	40	.2	9	1
LN 18+00N 6+50E	28	23	51	.1	17	2
LN 18+00N 6+75E	46	27	48	.1	27	4
LN 18+00N 7+00E	27	19	54	.1	20	1
LN 18+00N 7+25E	8	10	54	.1	15	1
LN 18+00N 7+50E	36	28	144	.1	37	1
LN 18+00N 7+75E	19	17	71	.1	39	9
LN 18+00N 8+00E	14	17	52	.1	27	5
LN 18+00N 8+25E	16	18	60	.1	19	8
LN 18+00N 8+50E	14	25	49	.1	121	7
LN 18+00N 8+75E	25	21	51	.1	57	2
LN 18+00N 9+00E	14	18	44	.2	76	4
LN 18+00N 9+25E	25	20	51	.1	47	8
LN 18+00N 9+50E	27	25	107	.3	76	5
LN 18+00N 9+75E	26	22	54	.1	174	21
LN 18+00N 10+00E	50	26	103	.1	271	29
LN 17+00N 5+00E	36	29	132	.1	22	22
LN 17+00N 5+25E	17	16	56	.2	19	4
LN 17+00N 5+50E	17	21	70	.1	14	11
LN 17+00N 5+75E	19	32	82	.3	20	10
LN 17+00N 6+00E	12	15	53	.2	16	8
LN 17+00N 6+25E	8	9	14	.1	7	1
STD C/AU-S	59	42	133	6.6	42	51

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
LN 17+00N 6+50E P	7	10	78	.1	3	1
LN 17+00N 6+75E	5	15	51	.1	2	1
LN 17+00N 7+00E	6	9	19	.1	2	2
LN 17+00N 7+25E	6	20	49	.1	2	1
LN 17+00N 7+75E	16	25	70	.1	127	94
LN 17+00N 8+00E	20	22	71	.1	23	2
LN 17+00N 8+25E	22	18	206	.1	41	1
LN 17+00N 8+50E	25	18	79	.1	48	2
LN 17+00N 8+75E	10	27	116	.1	31	1
LN 17+00N 9+00E	7	19	115	.1	31	8
LN 17+00N 9+25E	10	27	60	.2	14	1
LN 17+00N 9+50E	33	33	67	.1	131	4
LN 17+00N 9+75E	13	23	78	.1	24	3
LN 17+00N 10+00E	10	14	58	.1	22	77
LN 17+00N 10+25E	23	22	148	.2	474	1
LN 17+00N 10+50E	25	17	193	.1	1182	2
LN 17+00N 10+75E	38	16	64	.1	482	16
LN 17+00N 11+00E	15	18	199	.1	315	2
LN 17+00N 11+25E	27	19	285	.1	72	5
LN 17+00N 11+50E	12	52	143	.1	112	22
LN 17+00N 11+75E	52	386	845	1.0	1436	5
LN 17+00N 12+00E	18	86	246	.1	45	3
LN 17+00N 12+50E	14	13	64	.2	10	2
LN 17+00N 12+75E	24	26	68	.2	20	5
LN 16+00N 5+00E	12	15	96	.1	31	1
LN 16+00N 5+25E	28	30	128	.1	122	11
LN 16+00N 5+50E	27	24	135	.1	132	4
LN 16+00N 5+75E	53	24	140	.1	131	1
LN 16+00N 6+00E	39	30	119	.1	83	6
LN 16+00N 6+25E	16	22	77	.1	14	2
LN 16+00N 6+50E	64	28	133	.1	19	2
LN 16+00N 6+75E	18	26	47	.1	14	3
LN 16+00N 7+00E	69	35	159	.1	24	2
LN 16+00N 7+25E	16	19	48	.1	12	1
LN 16+00N 7+50E	12	26	61	.2	13	1
LN 16+00N 7+75E	6	10	29	.1	11	2
STD C/AU-S	58	42	133	7.2	39	47

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
LN 16+00N 8+00E	29	33	51	.1	12	1
LN 16+00N 8+25E	14	11	44	.1	19	1
LN 16+00N 8+50E	3	8	14	.1	6	1
LN 16+00N 8+75E	20	21	50	.1	26	12
LN 16+00N 9+00E	38	21	44	.1	74	3
LN 16+00N 9+25E	32	25	93	.1	56	1
LN 16+00N 9+50E	43	18	173	.1	130	1
LN 16+00N 9+75E	38	24	170	.1	82	2
LN 16+00N 10+25E	40	15	85	.1	33	1
LN 16+00N 10+50E	17	37	145	.1	42	1
LN 16+00N 10+75E	23	75	124	.7	284	13
LN 16+00N 11+00E	17	15	127	.1	35	1
LN 16+00N 11+25E	29	21	113	.1	561	1
LN 16+00N 11+50E	13	17	84	.1	46	1
LN 16+00N 11+75E	31	45	192	.1	63	1
LN 16+00N 12+00E	50	42	297	.1	59	10
LN 16+00N 12+25E	21	16	92	.1	441	32
LN 16+00N 12+50E	47	17	153	.1	213	1
LN 15+00N 5+00E	59	26	153	.4	96	1
LN 15+00N 5+25E	63	25	124	.3	79	1
LN 15+00N 5+50E	57	41	147	.3	76	2
LN 15+00N 5+75E	54	36	181	.6	97	37
LN 15+00N 6+00E	72	38	150	.6	103	8
LN 15+00N 6+25E	14	23	85	.2	23	1
LN 15+00N 6+50E	22	22	113	.1	44	1
LN 15+00N 6+75E	7	14	77	.2	10	2
LN 15+00N 7+00E	21	15	77	.1	17	1
LN 15+00N 7+25E	14	14	66	.1	22	5
LN 15+00N 7+50E	20	23	55	.2	23	1
LN 15+00N 7+75E	11	21	72	.1	15	1
LN 15+00N 8+00E	18	24	77	.1	21	1
LN 15+00N 8+25E	36	22	56	.1	27	1
LN 15+00N 8+50E	20	22	58	.2	46	1
LN 15+00N 9+00E	19	17	88	.1	38	2
LN 15+00N 9+25E	16	16	51	.2	24	1
LN 15+00N 9+50E	23	24	107	.1	25	1
STD C/AU-S	57	40	132	7.1	42	50

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
LN 15+00N 9+75E	44	33	68	.1	70	1
LN 15+00N 10+00E	11	19	44	.1	26	2
LN 15+00N 10+25E	56	33	111	.2	96	1
LN 15+00N 11+00E	14	42	107	.1	255	9
LN 15+00N 11+25E	34	31	113	.1	148	1
LN 15+00N 11+50E	14	33	335	.1	70	8
LN 15+00N 11+75E	32	23	139	.1	236	212
LN 15+00N 12+00E	8	14	88	.1	22	5
LN 15+00N 12+75E	10	11	68	.1	20	11
LN 15+00N 13+00E	18	20	42	.3	16	1
LN 14+00N 5+00E	27	20	55	.1	26	1
LN 14+00N 5+25E	30	43	83	.4	57	1
LN 14+00N 5+50E	23	22	125	.1	28	2
LN 14+00N 5+75E	20	17	98	.1	17	34
LN 14+00N 6+00E	20	20	92	.2	23	1
LN 14+00N 6+25E	18	20	114	.1	11	1
LN 14+00N 6+50E	18	17	76	.3	9	2
LN 14+00N 6+75E	38	21	69	.1	12	1
LN 14+00N 7+00E	23	18	97	.2	20	1
LN 14+00N 7+25E	14	21	73	.1	19	1
LN 14+00N 7+50E	22	20	87	.2	19	2
LN 14+00N 7+75E	35	19	127	.2	56	3
LN 14+00N 8+00E	48	37	126	.2	82	9
LN 14+00N 8+25E	26	22	82	.1	15	29
LN 14+00N 8+50E	17	13	65	.1	11	15
LN 14+00N 8+75E	22	20	137	.2	24	7
LN 14+00N 9+00E	35	29	156	.2	114	10
LN 14+00N 9+25E	8	17	56	.2	20	3
LN 14+00N 9+50E	27	20	83	.2	113	1
LN 14+00N 9+75E	19	20	101	.1	74	1
LN 14+00N 10+00E	26	15	113	.1	118	2
LN 14+00N 10+25E	24	23	74	.1	37	2
LN 14+00N 10+50E	14	21	112	.2	68	2
LN 14+00N 10+75E	25	17	67	.2	185	3
LN 14+00N 11+00E	21	32	109	.1	39	2
LN 14+00N 11+25E	56	53	1060	.1	236	44
STD C/AU-S	59	40	132	6.7	44	51

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
LN 14+00N 11+50E	29	24	67	.1	103	21
LN 14+00N 11+75E	10	16	44	.1	44	3
LN 14+00N 12+50E	92	23	98	.1	33	1
LN 14+00N 12+75E	29	35	132	.1	42	2
LN 14+00N 13+25E	3	9	19	.2	9	1
LN 14+00N 13+50E	35	71	86	.1	50	1
LN 14+00N 13+75E	22	22	85	.1	22	1
LN 13+00N 5+00E	18	16	89	.1	19	1
LN 13+00N 5+25E	29	17	85	.2	17	6
LN 13+00N 5+50E	255	29	613	.3	38	1
LN 13+00N 5+75E	54	45	164	.4	26	2
LN 13+00N 6+00E	99	33	220	.1	20	3
LN 13+00N 6+25E	25	28	139	.2	39	1
LN 13+00N 6+50E	37	24	129	.2	21	9
LN 13+00N 6+75E	13	22	79	.1	17	1
LN 13+00N 7+00E	24	22	121	.1	25	4
LN 13+00N 7+25E	21	28	145	.3	77	2
LN 13+00N 7+50E	23	23	137	.2	15	1
LN 13+00N 7+75E	21	29	152	.1	10	1
LN 13+00N 8+00E	9	17	50	.1	12	1
LN 13+00N 8+25E	28	16	121	.2	25	2
LN 13+00N 8+50E	22	17	97	.1	12	5
LN 13+00N 8+75E	65	17	86	.1	531	3
LN 13+00N 9+00E	40	15	107	.1	33	5
LN 13+00N 9+25E	11	22	65	.1	21	1
LN 13+00N 9+50E	9	12	41	.1	7	1
LN 13+00N 9+75E	18	19	94	.1	22	1
LN 13+00N 10+00E	29	22	161	.1	47	25
LN 13+00N 10+25E	41	26	142	.3	75	1
LN 13+00N 10+50E	53	30	101	.2	82	7
LN 13+00N 10+75E	22	26	127	.1	111	1
LN 13+00N 11+00E	43	24	112	.1	200	1
LN 13+00N 11+25E	57	34	193	.2	1082	1
LN 13+00N 11+50E	62	25	92	.4	186	9
LN 13+00N 11+75E	48	24	71	.1	161	6
LN 13+00N 12+00E	31	21	66	.1	42	67
STD C/AU-S	58	42	132	7.1	40	48

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
LN 13+00N 12+25E	43	38	110	.1	163	6
LN 13+00N 12+50E	22	26	54	.1	26	2
LN 13+00N 12+75E	169	43	92	.2	16	1
LN 13+00N 13+00E	70	24	100	.9	147	80
LN 13+00N 13+25E	57	27	119	.1	48	16
LN 13+00N 13+50E	46	24	89	.1	46	1
LN 12+00N 5+00E	81	27	197	.1	5	3
LN 12+00N 5+25E	33	24	78	.1	9	1
LN 12+00N 5+50E	242	44	115	1.6	68	7
LN 12+00N 5+75E	96	39	171	.8	97	6
LN 12+00N 6+00E	44	25	156	.5	30	1
LN 12+00N 6+50E	40	30	113	.3	117	2
LN 12+00N 6+75E	17	20	115	.2	20	4
LN 12+00N 7+00E	62	29	119	.4	45	1
LN 12+00N 7+25E	15	23	111	.1	21	3
LN 12+00N 7+50E	16	24	93	.1	17	33
LN 12+00N 7+75E	26	23	136	.1	20	1
LN 12+00N 8+00E	27	20	66	.1	21	2
LN 12+00N 8+25E	27	19	71	.1	22	6
LN 12+00N 8+50E	24	20	68	.1	13	1
LN 12+00N 8+75E	21	16	60	.1	9	1
LN 12+00N 9+00E	14	12	51	.1	9	16
LN 12+00N 9+25E	5	7	23	.1	5	1
LN 12+00N 9+75E	32	23	93	.1	33	5
LN 12+00N 10+00E	16	20	61	.1	24	1
LN 12+00N 10+25E	87	20	228	.1	131	46
LN 12+00N 10+50E	20	17	77	.1	29	1
LN 12+00N 10+75E	14	29	58	.1	9	1
LN 12+00N 11+00E	8	20	72	.1	11	7
LN 12+00N 11+25E	7	11	34	.1	8	4
LN 12+00N 11+50E	37	19	52	.2	276	2
LN 12+00N 11+75E	5	21	27	.1	270	1
LN 12+00N 12+00E	32	18	112	.1	26	12
LN 12+00N 12+50E	42	20	59	.1	30	8
LN 12+00N 12+75E	19	17	72	.2	15	1
LN 12+00N 13+00E	9	20	63	.1	11	1
STD C/AU-S	58	41	132	6.6	43	50

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
LN 12+00N 13+25E	8	10	22	.1	5	1
LN 12+00N 13+50E	51	37	483	.2	74	42
LN 11+00N 5+00E	43	20	61	.6	15	3
LN 11+00N 5+25E	49	28	222	.1	119	7
LN 11+00N 5+50E	38	24	169	.2	125	27
LN 11+00N 5+75E	45	27	167	.2	70	1
LN 11+00N 6+00E	18	17	94	.2	17	2
LN 11+00N 6+25E	165	88	767	2.8	1532	23
LN 11+00N 6+50E	98	108	351	.9	121	1
LN 11+00N 6+75E	108	282	813	.4	328	3
LN 11+00N 7+00E	69	115	562	1.0	423	2
LN 11+00N 7+25E	48	29	111	.2	141	6
LN 11+00N 7+50E	23	23	94	.2	70	1
LN 11+00N 7+75E	13	18	113	.1	35	1
LN 11+00N 8+00E	30	17	66	.1	29	2
LN 11+00N 8+25E	19	19	84	.1	27	1
LN 11+00N 8+50E	59	31	89	.1	34	2
LN 11+00N 8+75E	9	10	46	.1	11	4
LN 11+00N 9+00E	37	17	58	.1	16	2
LN 11+00N 9+25E	30	15	93	.1	13	1
LN 11+00N 9+50E	12	20	70	.2	10	6
LN 11+00N 9+75E	19	19	73	.1	20	1
LN 11+00N 10+00E	16	19	62	.1	11	1
LN 11+00N 10+50E	66	19	109	.1	37	1
LN 11+00N 10+75E	68	21	96	.1	47	1
LN 11+00N 11+00E	74	26	85	.1	24	4
LN 11+00N 11+50E	19	15	57	.1	16	1
LN 11+00N 11+75E	58	19	90	.1	26	1
LN 11+00N 12+00E	74	17	106	.1	66	1
LN 11+00N 12+25E	88	20	196	.1	34	1
LN 11+00N 12+50E	73	15	159	.1	63	1
LN 11+00N 12+75E	73	20	203	.1	128	1
LN 11+00N 13+00E	38	11	83	.1	33	2
LN 11+00N 13+25E	31	11	84	.1	19	1
LN 11+00N 13+50E	37	10	79	.1	15	2
LN 11+00N 13+75E	12	11	60	.1	11	1
STD C/AU-S	57	38	132	7.1	42	49

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
LN 11+00N 14+00E	28	23	87	.1	12	1
LN 10+00N 5+00E	24	16	130	.3	33	1
LN 10+00N 5+25E	19	31	85	.3	46	2
LN 10+00N 5+50E	21	51	101	.1	40	10
LN 10+00N 5+75E	31	22	107	.1	60	1
LN 10+00N 6+00E	25	24	97	.1	45	1
LN 10+00N 6+25E	15	18	92	.1	22	1
LN 10+00N 6+50E	19	18	96	.2	23	1
LN 10+00N 6+75E	16	26	92	.2	13	1
LN 10+00N 7+00E	8	18	37	.2	34	1
LN 10+00N 7+25E	84	63	445	.7	216	4
LN 10+00N 7+50E	35	39	134	.2	49	1
LN 10+00N 7+75E	24	22	70	.1	32	2
LN 10+00N 8+00E	16	25	89	.1	21	1
LN 10+00N 8+25E	51	21	118	.1	36	1
LN 10+00N 8+50E	48	17	92	.1	53	2
LN 10+00N 8+75E	30	20	80	.1	21	1
LN 10+00N 9+00E	15	20	60	.1	16	1
LN 10+00N 9+25E	33	22	63	.1	41	1
LN 10+00N 9+50E	15	14	68	.1	16	1
LN 10+00N 9+75E	23	10	93	.1	11	3
LN 10+00N 10+00E	23	17	110	.1	10	16
LN 10+00N 10+25E	15	13	63	.1	15	1
LN 10+00N 10+50E	25	15	51	.2	14	1
LN 10+00N 10+75E	7	11	45	.2	8	1
LN 10+00N 11+00E	36	13	85	.1	31	7
LN 10+00N 11+25E	16	10	74	.1	11	1
LN 10+00N 11+50E	20	12	66	.3	11	6
LN 10+00N 11+75E	15	16	80	.2	12	8
LN 10+00N 12+00E	18	14	86	.1	33	24
LN 10+00N 12+25E	17	14	75	.2	35	1
LN 10+00N 12+50E	18	15	75	.1	31	1
LN 10+00N 12+75E	37	16	58	.1	15	1
LN 10+00N 13+00E	24	15	48	.1	15	2
LN 10+00N 13+25E	45	21	41	.1	20	1
LN 10+00N 13+50E	12	17	23	.1	8	1
STD C/AU-S	57	39	132	7.1	40	52

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
LN 10+00N 13+75E	44	39	121	.1	34	2
LN 10+00N 14+00E	17	18	147	.1	17	1
LN 10+00N 14+25E	29	16	85	.1	22	1
LN 10+00N 14+50E	50	19	72	.1	41	6
LN 10+00N 14+75E	19	28	138	.1	18	1
LN 10+00N 14+75E A P	24	45	118	.1	22	1
LN 10+00N 15+00E	21	20	87	.1	13	1
LN 10+00N 15+00E A P	43	33	132	.5	21	1
LN 10+00N 15+25E	13	19	54	.1	9	1
LN 10+00N 15+25E A	5	8	32	.1	7	1
LN 10+00N 15+50E	18	28	102	.1	12	1
LN 10+00N 15+50E A	16	37	74	.2	15	1
NU NUMBER	9	17	55	.1	6	3
STD C/AU-S	58	40	132	7.1	42	49

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: SEP 23 1988
DATE REPORT MAILED: Sept. 30/88.

GEOCHEMICAL ANALYSIS CERTIFICATE

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

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

DAIWAN ENGINEERING LTD. FILE # 88-4738 Page 1

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
094466	19	44	33	.3	8	8
094467	63	12	32	.6	18	5
094468	167	6	25	.5	7	9
094469	45	8	34	.3	25	4
094470	29	12	53	.3	21	15
094471	12	13	42	.3	17	2
094472	42	12	34	.2	54	3
094473	88	21	49	.4	44	8
094474	71	161	1299	1.1	353	1
094475	522	8	35	.6	2	11
094476	435	5	37	1.1	2	28
094477	255	6	30	.8	2	20
094478	186	7	20	.5	4	18
094479	160	5	18	.4	6	12
094480	150	6	24	.7	2	22
094481	117	8	21	.5	6	16
094482	95	14	27	.5	8	5
094483	82	5	26	.4	2	7
094484	58	10	44	.2	9	11
094485	75	7	45	.5	14	22
094486	66	31	41	4.0	7721	1440
094487	21	10	33	.7	1219	68
094488	26	20	31	.9	952	9
094489	37	14	42	.4	513	62
094490	33	7	48	.2	11	6
094491	28	8	29	.2	11	8
094492	45	9	42	.6	444	176
094493	31	8	48	.3	9	5
094494	58	4	43	.3	21	10
094495	145	27	42	1.7	16596	1080
094496	109	11	34	1.0	1103	320
094497	73	36	97	.7	887	56
094498	44	8	43	.2	280	51
094499	89	8	52	.1	33	12
094500	84	12	65	.5	1048	54
094501	133	6	71	.3	21	12
STD C/AU-R	58	41	132	6.8	40	490

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
094502	54	8	61	.1	11	6
094503	47	7	53	.1	20	2
094504	38	4	45	.1	108	22
094505	39	5	39	.1	32	2
094506	24	6	51	.1	47	7
094507	111	4	53	.3	61	147
094508	53	3	63	.1	38	8
094509	108	31	681	.7	1700	92
094510	105	17	1392	.3	2353	75
094511	208	20	337	1.2	1036	119
STD C/AU-R	58	35	132	6.5	41	505

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: SEP 23 1988
DATE REPORT MAILED: Sept. 30/88.

ASSAY CERTIFICATE

• SAMPLE TYPE: ROCK

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

DAIWAN ENGINEERING LTD. FILE # 88-4738A

SAMPLE#	Ag OZ/T	Au OZ/T
RH-1026	.04	.107
RH-1027	.03	.065
RH-1027A	.02	.076
RH-1028	.01	.001
RH-1029	.01	.015
RH-1030	.01	.001
RH-1031	4.42	12.740
RH-1031A	5.73	.867
RH-1032	1.82	.153
RH-1033	2.32	.010
RH-1034	46.86	.612
RH-1035	7.79	.299
RH-1036	9.10	.697
RH-1037	.77	.216
RH-1038	.25	.308
RH-1039	.58	.231
RH-1040	.15	.077
RH-1041	.32	.183
RH-1042	.34	.487
RH-1051	.01	.001
RH-1052	.02	.005
RH-1053	1.53	.861
RH-1054	.08	.014
RH-1055	.72	.825
RH-1056	.02	.002
RH-1057	.04	.085
RH-1058	.01	.059
RH-1059	.02	.031
RH-1060	.01	.051

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: SEP 29 1988
DATE REPORT MAILED: Oct 13/88.

GEOCHEMICAL ANALYSIS CERTIFICATE

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

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

DAIWAN ENGINEERING LTD. PROJECT HARRISON FILE # 88-4992 Page 1

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
L0+00S 3+25W	31	23	76	.1	12	10
L0+00S 3+00W	29	33	73	.3	18	1
L0+00S 2+50W	15	10	43	.2	11	1
L0+00S 2+25W	28	17	90	.1	9	4
L0+00S 2+00W	38	23	74	.2	14	14
L0+00S 1+75W	17	18	51	.1	13	38
L0+00S 1+50W	31	17	71	.1	31	3
L0+00S 1+25W	15	12	20	.2	20	1
L0+00S 1+00W	34	21	82	.1	21	2
L0+00S 0+75W	21	21	48	.4	14	1
L0+00S 0+50W	26	12	88	.2	12	1
L0+00S 0+25W	10	4	25	.1	12	1
L0+00S 0+00W	5	15	24	.2	5	5
L0+00S 0+25E	11	9	36	.3	11	1
L0+00S 0+50E	20	10	54	.2	9	2
L0+00S 0+75E	30	34	61	.1	23	1
L0+00S 1+00E	13	9	41	.1	10	68
L0+00S 1+25E	21	15	61	.1	14	1
L0+00S 1+50E	9	10	32	.2	7	1
L0+00S 1+75E	22	2	51	.1	13	1
L0+00S 2+00E	6	24	16	.1	3	1
L0+00S 2+25E	35	72	137	.1	22	1
L0+00S 2+50E	7	73	28	.3	6	1
L0+00S 2+75E	19	31	62	.1	18	55
L0+00S 3+00E	31	47	70	.1	9	1
L0+00S 3+25E	39	23	87	.1	13	1
L0+00S 3+50E	14	9	50	.2	13	1
L0+00S 3+75E	15	63	68	.1	11	1
L0+00S 4+00E	11	18	44	.2	19	2
L0+00S 4+25E	31	32	64	.1	22	1
L0+00S 4+50E	18	19	61	.2	8	1
L0+00S 4+75E	27	26	53	.2	13	1
L0+00S 5+00E	35	21	59	.2	27	1
L0+00S 5+25E	13	16	49	.1	13	1
L0+00S 5+50E	11	11	39	.3	15	1
L0+00S 5+75E	22	20	78	.1	13	3
STD C/AU-S	60	37	132	7.4	43	51

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
L0+00S 6+00E	5	17	34	.1	5	1
L0+00S 6+25E	35	28	55	.2	44	2
L0+00S 6+50E	40	82	46	.3	76	1
L0+00S 6+75E	145	42	48	.1	22	1
L0+00S 7+00E	20	16	57	.2	9	1
L0+00S 7+25E	13	28	76	.1	13	1
L0+00S 7+50E	30	30	132	.2	23	1
L0+00S 7+75E	27	29	190	.1	28	3
L0+00S 8+00E	22	25	70	.3	29	1
L0+00S 8+25E	43	31	88	.1	25	1
L0+00S 8+50E	29	29	67	.1	19	21
L0+00S 8+75E	5	11	36	.1	4	1
L0+00S 9+00E P	7	24	26	.2	2	1
L0+00S 9+25E	8	10	17	.1	3	1
L0+00S 9+50E	32	25	84	.3	17	1
L0+00S 9+75E	30	19	44	.2	23	1
L0+00S 10+00E	31	19	51	.1	18	8
L1+00S 4+50W	29	23	81	.4	16	1
L1+00S 4+25W	20	21	58	.3	19	3
L1+00S 4+00W	13	32	40	.4	15	1
L1+00S 3+75W	26	25	104	.1	26	1
L1+00S 3+50W	34	21	123	.1	32	1
L1+00S 3+25W	23	20	62	.2	19	1
L1+00S 3+00W	12	28	46	.4	12	1
L1+00S 2+75W	12	23	43	.5	15	1
L1+00S 2+50W	8	15	35	.4	14	54
L1+00S 2+25W	8	17	27	.2	11	1
L1+00S 2+00W	19	17	67	.3	13	1
L1+00S 1+75W	25	22	78	.1	20	1
L1+00S 1+50W	25	23	81	.1	26	1
L1+00S 1+25W	16	16	38	.4	12	1
L1+00S 1+00W	19	25	61	.5	17	1
L1+00S 0+75W	4	8	18	.2	7	2
L1+00S 0+50W	9	18	37	.4	12	5
L1+00S 0+25W	16	15	52	.3	10	1
L1+00S 0+00W	13	14	48	.3	15	1
STD C/AU-S	57	42	132	6.8	39	51

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
L2+00S 7+00W	37	17	82	.2	21	1
L2+00S 6+75W	38	13	81	.1	21	1
L2+00S 6+50W	38	17	73	.1	23	1
L2+00S 6+25W	20	9	59	.4	22	1
L2+00S 6+00W	5	13	23	.1	4	1
L2+00S 5+75W	13	13	27	.2	7	2
L2+00S 5+50W	10	18	35	.3	15	1
L2+00S 5+25W	9	14	40	.2	12	2
L2+00S 5+00W	13	6	43	.1	9	1
L2+00S 4+75W	12	15	43	.4	12	1
L2+00S 4+50W	15	13	46	.2	11	1
L2+00S 4+25W	17	19	60	.1	12	1
L2+00S 4+00W	17	16	69	.1	14	1
L2+00S 3+75W	22	18	50	.5	26	1
L2+00S 3+50W	21	13	56	.1	14	2
L2+00S 3+25W	21	24	59	.1	14	4
L2+00S 3+00W	24	29	62	.1	15	1
L2+00S 2+75W	25	17	64	.1	20	1
L2+00S 2+50W	29	16	73	.2	12	1
L2+00S 2+25W	16	15	43	.1	15	2
L2+00S 2+00W	11	18	40	.2	7	1
L2+00S 1+75W	12	12	35	.1	8	2
L2+00S 1+50W	18	19	89	.1	7	1
L2+00S 1+25W	24	15	100	.1	8	1
L2+00S 1+00W	25	14	58	.1	13	1
L2+00S 0+75W	35	22	63	.1	19	1
L2+00S 0+50W	35	31	60	.1	19	3
L2+00S 0+25W	21	18	51	.1	12	6
L2+00S 0+00W P	17	17	51	.3	14	12
L2+00S 0+00E P	31	16	52	.2	19	1
L2+00S 0+50E P	19	21	62	.1	21	1
L2+00S 0+75E	21	14	74	.1	21	2
L2+00S 1+00E P	24	18	70	.1	29	1
L2+00S 1+25E	14	17	62	.1	16	2
L2+00S 1+50E	22	16	51	.1	29	76
L2+00S 1+75E	24	20	77	.2	18	6
STD C/AU-S	58	36	131	7.0	37	47

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
L2+00S 2+00E	14	24	39	.1	23	1
L2+00S 2+50E	27	23	62	.3	44	1
L2+00S 2+75E	19	23	67	.4	19	2
L2+00S 3+00E P	16	26	62	.2	12	1
L2+00S 3+25E	22	28	58	.2	20	3
L2+00S 3+50E	41	28	72	.1	18	28
L2+00S 3+75E P	15	27	71	.1	15	1
L2+00S 4+00E	18	20	53	.1	12	2
L2+00S 4+25E	17	26	70	.2	18	1
L2+00S 4+50E	12	23	35	.1	14	1
L2+00S 4+75E	12	21	44	.1	15	2
L2+00S 5+00E	29	25	58	.1	21	1
L2+00S 5+25E P	11	21	45	.1	11	2
L2+00S 6+00E P	35	29	158	.1	19	13
L2+00S 6+25E P	15	18	69	.1	12	1
L2+00S 6+50E P	10	14	56	.1	11	1
L2+00S 6+75E P	10	16	56	.1	12	2
L2+00S 7+00E	8	17	70	.2	10	1
L2+00S 7+25E P	14	24	69	.1	22	1
L2+00S 7+50E	17	22	68	.2	17	3
L2+00S 7+75E P	20	25	78	.2	20	1
L2+00S 8+00E	11	19	77	.1	16	1
L2+00S 8+25E	17	25	105	.2	14	1
L2+00S 8+75E P	21	21	64	.1	15	1
L2+00S 9+00E	35	26	75	.1	16	5
L2+00S 9+25E	26	23	94	.1	16	2
L2+00S 9+50E	19	26	123	.1	23	7
L2+00S 9+75E	26	26	82	.2	17	3
L2+00S 10+00E	37	21	71	.1	17	9
L3+00S 8+00W	26	21	69	.2	15	8
L3+00S 7+50W	24	23	37	.5	18	1
L3+00S 7+25W P	12	58	207	.2	9	4
L3+00S 7+00W P	19	21	60	.8	20	7
L3+00S 6+50W	7	12	23	.3	11	1
L3+00S 6+25W	37	34	37	.3	36	1
L3+00S 6+00W	27	11	29	.6	14	1
STD C/AU-S	59	38	132	7.1	41	48

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
L3+00S 5+75W	18	6	41	.4	20	1
L3+00S 5+50W	14	9	44	.4	11	1
L3+00S 5+25W	13	18	40	.5	10	1
L3+00S 5+00W	15	3	39	.4	9	2
L3+00S 4+50W	10	5	27	.2	5	1
L3+00S 4+25W	26	14	51	.2	15	1
L3+00S 4+00W	22	24	70	.8	21	9
L3+00S 3+75W	26	13	60	.2	12	1
L3+00S 3+50W	15	5	42	.3	15	3
L3+00S 3+25W	29	15	71	.1	17	9
L3+00S 3+00W	13	15	36	.3	12	1
L3+00S 2+75W	14	24	40	.2	11	3
L3+00S 2+50W	6	14	27	.2	6	1
L3+00S 2+25W	10	11	44	.2	11	1
L3+00S 2+00W	26	6	173	.1	6	1
L3+00S 1+75W	9	12	43	.3	10	2
L3+00S 1+50W	19	25	43	.1	13	1
L3+00S 1+25W	20	27	52	.2	15	1
L3+00S 1+00W	14	13	51	.4	7	1
L3+00S 0+75W	27	15	56	.3	17	2
L3+00S 0+50W	14	23	49	.1	10	1
L3+00S 0+25W	8	9	31	.4	7	1
L3+00S 0+00W	12	14	42	.3	14	1
L4+00S 8+50W	24	18	65	.2	14	1
L4+00S 8+25W	36	9	100	.1	14	3
L4+00S 8+00W	69	17	87	1.3	9	1
L4+00S 7+25W	75	26	75	.7	142	1
L4+00S 7+00W	5	12	15	.1	2	1
L4+00S 6+75W	42	26	42	.4	35	2
L4+00S 6+50W	61	27	32	.7	50	1
L4+00S 6+25W	26	32	73	.2	27	1
L4+00S 6+00W	88	26	71	.5	59	1
L4+00S 5+75W	16	13	28	.2	12	1
L4+00S 5+50W	15	13	35	.4	21	4
L4+00S 5+25W	18	18	29	.3	21	12
L4+00S 5+00W	21	4	40	.3	18	1
STD C/AU-S	60	39	132	6.9	38	50

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
L4+00S 4+75W	20	18	38	.3	12	1
L4+00S 4+50W	23	19	49	.3	24	2
L4+00S 4+25W	13	16	57	.3	15	1
L4+00S 4+00W	43	13	36	.2	6	1
L4+00S 3+75W	25	13	49	.1	13	1
L4+00S 3+50W	18	22	52	.1	16	1
L4+00S 3+25W	18	13	60	.1	15	1
L4+00S 3+00W	22	22	59	.1	13	2
L4+00S 2+75W	23	19	61	.3	13	1
L4+00S 2+50W	10	19	25	.2	9	1
L4+00S 2+25W	17	21	43	.2	9	1
L4+00S 2+00W	13	12	47	.1	13	1
L4+00S 1+75W	20	18	62	.1	15	22
L4+00S 1+50W	13	16	37	.2	6	2
L4+00S 1+25W	31	24	78	.1	23	1
L4+00S 1+00W	25	23	141	.1	17	2
L4+00S 0+75W	53	31	101	.2	35	1
L4+00S 0+50W	24	21	79	.4	51	1
L4+00S 0+25W	34	24	77	.3	30	2
L4+00S 0+00W	48	16	81	.1	13	3
L4+00S 0+00E	26	20	91	.1	11	1
L4+00S 0+25E	16	27	67	.1	19	1
L4+00S 0+50E	37	27	123	.1	12	1
L4+00S 0+75E	16	23	90	.1	17	1
L4+00S 1+00E	29	19	90	.2	16	2
L4+00S 1+25E	32	22	72	.2	14	1
L4+00S 1+50E	33	20	76	.1	17	2
L4+00S 1+75E	42	23	66	.2	18	1
L4+00S 2+00E	12	13	34	.1	15	1
L4+00S 2+25E	20	20	63	.1	12	2
L4+00S 2+50E	15	46	48	.2	14	1
L4+00S 2+75E	16	19	48	.1	13	1
L4+00S 3+00E	17	26	53	.1	10	35
L4+00S 3+25E	30	27	56	.1	17	1
L4+00S 3+50E	19	31	68	.1	9	2
L4+00S 3+75E	33	17	63	.1	12	1
STD C/AU-S	58	36	133	6.8	37	51

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
L4+00S 4+00E	34	27	72	.1	6	4
L4+00S 4+25E	33	19	64	.1	16	1
L4+00S 4+50E	18	15	72	.1	17	1
L4+00S 4+75E	9	18	38	.1	10	1
L4+00S 5+00E	14	17	62	.1	12	2
L4+00S 5+25E	24	17	64	.1	14	1
L4+00S 5+50E	21	23	58	.1	20	1
L4+00S 5+75E	11	18	42	.1	15	2
L4+00S 6+00E	32	26	158	.1	19	1
L4+00S 6+50E	9	23	53	.1	13	2
L4+00S 6+75E	11	25	71	.1	12	1
L4+00S 7+00E	12	25	65	.1	12	1
L4+00S 7+25E	9	27	67	.1	14	1
L4+00S 7+50E	18	26	82	.1	18	2
L4+00S 7+75E	49	26	53	.2	13	10
L4+00S 8+00E	16	25	72	.2	19	1
L4+00S 8+25E	22	25	58	.1	17	1
L4+00S 8+50E	10	19	58	.1	13	2
L4+00S 8+75E	16	22	79	.1	12	1
L4+00S 9+25E	66	29	107	.1	25	5
L4+00S 9+50E	75	27	89	.1	33	1
L4+00S 9+75E	26	14	39	.1	17	4
L5+00S 9+50W	2	8	22	.1	6	1
L5+00S 9+25W	2	10	16	.1	3	2
L5+00S 9+00W	3	13	25	.1	4	1
L5+00S 8+75W	20	15	29	.2	15	1
L5+00S 8+50W	20	17	59	.1	15	1
L5+00S 8+25W	9	12	59	.1	12	12
L5+00S 7+25W	16	18	27	.1	12	6
L5+00S 7+00W	4	9	17	.1	3	1
L5+00S 6+75W	47	15	47	.3	26	3
L5+00S 6+25W	7	7	68	.2	6	2
L5+00S 6+00W	12	19	41	.3	14	8
L5+00S 5+75W	20	28	43	.5	13	1
L5+00S 5+50W	30	29	66	.3	16	11
L5+00S 5+00W	19	21	36	.1	7	3
STD C/AU-S	58	41	132	7.2	40	50

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
L5+00S 4+75W	33	41	84	.3	47	5
L5+00S 4+50W	13	16	49	.3	7	1
L5+00S 4+25W	18	31	41	.1	28	1
L5+00S 4+00W	8	15	26	.3	6	1
L5+00S 3+75W	13	18	31	.2	6	7
L5+00S 3+00W	17	27	40	.2	21	1
L5+00S 2+75W	13	25	42	.4	12	1
L5+00S 2+50W	16	12	39	.5	9	1
L5+00S 2+25W	14	22	46	.3	16	1
L5+00S 2+00W	14	20	50	.2	17	1
L5+00S 1+75W	20	19	61	.2	8	1
L5+00S 1+50W	12	23	36	.1	9	1
L5+00S 1+25W	37	29	43	.1	30	2
L5+00S 1+00W	55	24	51	.3	13	20
L5+00S 0+75W	23	21	51	.3	10	2
L5+00S 0+00W	38	31	77	.1	35	1
L5+00S 0+25E	24	20	55	.3	16	1
L5+00S 0+50E	18	18	49	.2	11	33
L5+00S 0+75E	50	26	48	.1	35	4
L5+00S 1+00E	32	19	40	.3	18	1
L5+00S 1+25E	19	24	64	.2	12	1
L5+00S 1+50E	36	39	61	.1	38	1
L5+00S 1+75E	9	15	21	.1	6	1
L5+00S 2+00E	15	12	33	.2	7	1
L5+00S 2+25E	38	24	43	.1	24	1
L5+00S 2+50E	22	31	39	.1	24	1
L5+00S 2+75E	10	14	37	.3	8	9
L5+00S 3+00E	38	37	68	.2	23	1
L5+00S 3+25E	48	32	51	.2	40	1
L5+00S 3+50E	21	31	45	.2	19	1
L5+00S 3+75E	62	44	68	.1	88	1
L5+00S 4+00E	21	17	46	.3	21	2
L5+00S 4+25E	17	22	54	.2	18	2
L5+00S 4+50E	15	18	36	.1	19	1
L5+00S 4+75E	11	17	57	.2	9	6
L5+00S 5+00E	9	8	46	.2	11	1
STD C/AU-S	58	39	132	6.7	37	49

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
L5+00S 5+25E	18	22	67	.1	10	1
L5+00S 5+50E	34	27	42	.1	14	1
L5+00S 5+75E	18	17	76	.2	14	1
L5+00S 6+00E	27	20	85	.1	21	1
L5+00S 6+25E	13	22	86	.3	14	1
L5+00S 6+50E	7	11	26	.3	10	1
L5+00S 6+75E	26	25	116	.1	10	1
L5+00S 7+00E	11	13	84	.2	8	1
L5+00S 7+25E	10	28	71	.2	12	1
L5+00S 7+50E	19	18	97	.1	11	17
L5+00S 7+75E	60	20	91	.2	16	2
L5+00S 8+00E	39	20	87	.2	15	1
L5+00S 8+25E	15	14	64	.2	13	1
L5+00S 8+50E	17	16	51	.1	10	25
L5+00S 8+75E	16	21	81	.2	11	1
L5+00S 9+00E	36	37	72	.1	18	2
L5+00S 9+25E	61	24	89	.1	20	42
L5+00S 9+50E	63	28	111	.3	22	2
L5+00S 9+75E	29	27	110	.1	25	1
L5+00S 10+00E	33	22	89	.1	49	2
L6+00S 10+00W	12	13	23	.3	9	1
L6+00S 9+75W	8	6	33	.4	13	1
L6+00S 9+50W	4	8	19	.2	5	1
L6+00S 9+00W	5	9	20	.2	4	1
L6+00S 8+50W	10	13	32	.2	8	1
L6+00S 8+25W	7	29	63	.1	7	1
L6+00S 8+00W	30	12	44	.5	16	1
L6+00S 7+75W	27	17	47	.2	17	1
L6+00S 7+50W	23	13	45	.2	11	1
L6+00S 7+25W	27	18	60	.2	12	1
L6+00S 7+00W	16	12	48	.3	13	33
L6+00S 6+75W	23	11	56	.2	8	1
L6+00S 6+50W	8	2	24	.2	6	1
L6+00S 6+25W	26	13	43	.2	9	1
L6+00S 6+00W	16	9	42	.3	16	1
L6+00S 5+75W	10	11	38	.3	9	1
STD C/AU-S	57	37	132	7.1	36	50

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
L6+00S 5+50W	9	12	23	.2	11	1
L6+00S 5+25W	11	17	32	.2	12	1
L6+00S 5+00W	16	16	39	.3	15	1
L6+00S 4+75W	17	27	45	.2	14	1
L6+00S 4+50W	10	16	36	.2	9	1
L6+00S 4+25W	9	20	34	.3	9	1
L6+00S 4+00W	22	18	46	.1	12	3
L6+00S 3+50W	26	18	70	.1	15	5
L6+00S 3+25W	11	20	40	.3	12	1
L6+00S 3+00W	35	31	67	.3	17	1
L6+00S 2+75W	15	15	36	.3	13	9
L6+00S 2+50W	30	19	52	.4	22	3
L6+00S 2+25W	10	11	26	.3	8	1
L6+00S 2+00W	15	28	34	.3	14	2
L6+00S 1+75W	48	21	42	.5	26	1
L6+00S 1+50W	53	43	65	.2	40	1
L6+00S 1+25W	51	46	55	.6	24	3
L6+00S 1+00W	54	27	69	.3	23	1
L6+00S 0+75W	42	29	58	.5	35	1
L6+00S 0+25W	41	24	52	.7	24	2
L6+00S 0+00E	27	24	47	.4	27	2
L6+00S 0+25E	25	25	52	.3	14	6
L6+00S 0+50E	21	25	54	.3	17	1
L6+00S 1+25E	83	25	58	.3	37	2
L6+00S 1+50E	74	39	44	.2	23	1
L6+00S 1+75E	14	12	31	.3	11	16
L6+00S 2+25E	54	17	52	.2	28	390
L6+00S 2+50E	18	23	48	.3	16	1
L6+00S 2+75E	35	27	47	.2	16	1
L6+00S 3+00E	11	16	29	.1	10	10
L6+00S 3+25E	43	31	59	.1	14	1
L6+00S 3+50E	53	51	78	.3	44	25
L6+00S 3+75E	55	21	44	.1	24	21
L6+00S 4+00E	76	55	63	.2	41	82
L6+00S 4+25E	67	46	97	.5	51	19
L6+00S 4+50E	29	19	60	.3	14	1
STD C/AU-S	57	39	132	6.9	42	49

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
L6+00S 4+75E	20	12	76	.3	14	2
L6+00S 5+00E	32	18	61	.3	22	1
L6+00S 5+25E	17	23	66	.2	11	3
L6+00S 5+50E	17	10	47	.1	11	1
L6+00S 5+75E	9	17	54	.1	11	1
L6+00S 6+00E	30	29	93	.1	8	3
L6+00S 6+25E	39	23	64	.2	14	2
L6+00S 6+50E	11	16	37	.2	12	1
L6+00S 6+75E	19	19	69	.3	15	1
L6+00S 7+00E	29	19	48	.3	9	1
L6+00S 7+50E	14	16	32	.4	7	36
L6+00S 7+75E	26	17	96	.2	8	2
L6+00S 8+00E	22	25	103	.2	12	1
L6+00S 8+25E	38	25	71	.2	18	2
L6+00S 8+50E	25	20	70	.1	19	1
L6+00S 9+00E	28	27	73	.1	19	1
L6+00S 9+25E	40	32	116	.1	13	2
L6+00S 9+50E	58	24	88	.1	311	9
L6+00S 9+75E	47	44	138	.2	161	4
L6+00S 10+00E	28	26	85	.1	101	2
L7+00S 10+00W	7	3	22	.1	12	1
L7+00S 9+75W	9	18	25	.2	8	1
L7+00S 9+50W	20	17	50	.1	25	1
L7+00S 9+25W	22	18	56	.1	38	2
L7+00S 9+00W	15	10	44	.3	14	1
L7+00S 8+75W	7	17	30	.4	6	1
L7+00S 8+50W	23	17	40	.6	8	1
L7+00S 8+25W	21	15	59	.1	16	1
L7+00S 8+00W	22	7	60	.4	16	2
L7+00S 7+50W	8	20	31	.3	9	1
L7+00S 7+25W	22	20	64	.2	19	1
L7+00S 7+00W	17	21	48	.2	12	1
L7+00S 6+75W	5	4	17	.3	4	6
L7+00S 6+50W	14	5	42	.2	11	1
L7+00S 6+25W	42	38	52	.8	7	1
L7+00S 6+00W	23	13	53	.2	12	1
STD C/AU-S	60	38	132	6.9	41	53

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
L7+00S 5+75W	21	18	51	.2	18	1
L7+00S 5+50W	12	18	47	.3	13	7
L7+00S 5+25W	5	9	24	.2	6	1
L7+00S 5+00W	5	2	22	.2	2	1
L7+00S 4+75W	10	12	31	.2	13	1
L7+00S 4+50W	2	8	20	.1	2	34
L7+00S 4+25W	10	15	33	.1	9	5
L7+00S 4+00W	8	15	50	.1	16	3
L7+00S 3+75W	29	39	60	.2	15	2
L7+00S 3+50W	20	14	75	.2	18	2
L7+00S 3+00W	13	17	43	.3	16	4
L7+00S 2+75W	20	35	52	.7	17	1
L7+00S 2+50W	5	15	20	.2	2	1
L7+00S 2+25W	11	20	40	.1	8	3
L7+00S 2+00W	10	14	33	.2	10	2
L7+00S 1+75W	3	10	14	.1	3	1
L7+00S 1+50W	26	20	78	.1	12	1
L7+00S 1+25W	5	7	21	.1	6	1
L7+00S 1+00W	7	14	33	.3	6	2
L7+00S 0+75W	18	13	46	.2	10	1
L7+00S 0+50W	95	28	92	.1	18	3
L8+00S 10+00W	8	12	34	.1	6	2
L8+00S 9+50W	3	17	26	.1	7	1
L8+00S 9+25W	11	19	45	.3	7	3
L8+00S 9+00W	13	23	43	.3	12	1
L8+00S 8+75W	15	16	37	.3	7	1
L8+00S 8+25W	17	15	47	.3	8	9
L8+00S 8+00W	18	16	72	.2	9	41
L8+00S 8+00W A	22	26	64	.2	14	1
L8+00S 7+75W	17	7	66	.3	13	33
L8+00S 7+50W	20	13	66	.1	14	1
L8+00S 7+25W	17	22	64	.2	12	1
L8+00S 7+00W	18	24	56	.1	17	5
L8+00S 6+75W	6	11	17	.1	3	1
L8+00S 6+50W	15	21	41	.2	16	2
L8+00S 6+25W	3	8	21	.1	2	1
STD C/AU-S	57	43	131	7.1	39	49

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
L8+00S 6+00W	11	16	25	.3	17	1
L8+00S 5+75W	7	6	18	.5	7	21
L8+00S 5+50W	7	26	31	.3	7	1
L8+00S 5+25W	20	28	60	.2	26	1
L8+00S 5+00W	11	12	27	.4	11	1
L8+00S 4+75W	19	26	56	.5	12	2
L8+00S 4+50W	11	25	27	.2	17	1
L8+00S 4+25W	53	30	74	.4	42	7
L8+00S 4+00W	11	11	27	.4	12	2
L8+00S 3+75W	10	19	26	.2	14	1
L8+00S 3+50W	6	16	22	.1	9	1
L8+00S 3+25W	15	17	57	.3	13	1
L8+00S 3+00W	7	16	25	.1	10	1
L8+00S 2+75W	24	31	40	.1	22	2
L8+00S 2+50W	22	15	46	.3	14	1
L8+00S 2+25W	28	25	48	.3	19	1
L8+00S 2+00W	27	34	41	.2	28	1
L8+00S 1+75W	15	15	41	.3	13	1
L8+00S 1+50W	86	18	64	.3	28	1
L8+00S 1+25W	32	22	48	.3	22	2
L8+00S 1+00W	24	14	42	.3	21	1
L8+00S 0+75W	27	22	51	.2	15	1
L8+00S 0+50W	41	46	69	2.5	52	1
L8+00S 0+25W	163	55	135	.1	43	1
L8+00S 0+00W	41	31	73	.1	31	1
L8+00S 0+00W A	140	38	136	.1	24	1
L8+00S 0+00E	26	28	105	.2	28	1
L8+00S 0+25E	24	19	61	.1	27	2
L8+00S 0+50E	14	14	59	.3	14	1
L8+00S 0+75E	13	19	40	.1	15	1
L8+00S 1+00E	19	17	56	.2	23	19
L8+00S 1+25E	44	19	62	.1	22	187
L8+00S 1+50E	21	17	56	.1	12	1
L8+00S 2+00E	25	24	97	.1	30	2
L8+00S 2+25E	39	23	78	.1	30	7
L8+00S 2+50E	19	20	52	.1	18	6
STD C/AU-S	57	39	132	7.0	42	49

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
L8+00S 2+75E	12	15	39	.1	5	1
L8+00S 3+00E	27	24	120	.1	14	1
L8+00S 3+25E	390	348	436	1.3	25	126
L8+00S 3+50E	49	41	177	.4	19	7
L8+00S 3+75E	26	28	99	.2	19	1
L8+00S 4+50E	54	21	95	.3	21	1
L8+00S 4+75E	47	25	85	.2	27	2
L8+00S 5+00E	19	13	46	.2	21	1
L8+00S 5+25E	16	16	54	.2	12	1
L8+00S 5+75E	41	23	66	.1	36	1
L8+00S 6+00E	32	26	69	.2	20	1
L8+00S 6+25E	14	16	25	.1	18	1
L8+00S 6+50E	44	22	68	.2	16	1
L8+00S 6+75E	30	17	64	.2	20	1
L8+00S 7+25E	43	33	71	.1	23	1
L8+00S 7+50E	33	16	65	.1	20	1
L8+00S 7+75E	40	23	60	.1	17	1
L8+00S 8+00E	30	16	56	.1	16	1
L8+00S 8+25E	40	26	105	.1	19	3
L8+00S 8+50E	58	25	82	.1	22	4
L8+00S 8+75E	53	31	88	.2	20	1
L8+00S 9+00E	38	38	85	.1	29	1
L8+00S 9+25E	28	26	75	.1	20	1
L8+00S 9+50E	32	23	60	.1	25	1
L8+00S 9+75E	38	23	73	.1	21	6
L8+00S 10+00E	73	25	84	.1	36	3
L9+00S 10+00W	16	18	37	.1	7	1
L9+00S 9+75W	6	2	25	.1	7	1
L9+00S 9+50W	4	2	20	.1	12	1
L9+00S 9+25W	18	13	41	.2	24	1
L9+00S 9+00W	23	18	74	.6	12	2
L9+00S 8+75W	27	21	55	.8	13	1
L9+00S 8+50W	23	9	57	.1	13	1
L9+00S 8+25W	4	2	24	.1	4	1
L9+00S 8+00W	7	2	38	.1	10	1
L9+00S 7+75W	15	5	41	.1	13	1
STD C/AU-S	59	42	132	7.2	44	47

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
L9+00S 7+50W	6	8	29	.1	9	1
L9+00S 7+25W	5	16	26	.1	9	1
L9+00S 7+00W	10	21	54	.3	16	3
L9+00S 6+50W	9	16	29	.3	10	1
L9+00S 6+25W	25	19	87	.1	19	2
L9+00S 6+00W	19	17	62	.2	17	2
L9+00S 5+75W	26	23	58	.3	18	2
L9+00S 5+50W	5	4	21	.1	4	1
L9+00S 5+25W	9	16	39	.2	14	2
L9+00S 5+00W	50	44	146	.1	34	6
L9+00S 4+75W	2	3	17	.1	2	5
L9+00S 4+50W	2	3	18	.2	2	4
L9+00S 4+25W	5	3	19	.1	3	2
L9+00S 4+00W	43	42	164	.1	35	6
L9+00S 3+75W	3	14	23	.2	4	2
L9+00S 3+50W	3	8	21	.1	2	1
L9+00S 3+25W	13	21	46	.4	10	3
L9+00S 3+00W	19	31	49	.5	20	1
L9+00S 2+75W	22	25	42	.2	15	1
L9+00S 2+50W	6	15	26	.2	5	3
L9+00S 2+25W	27	46	65	.1	18	1
L9+00S 2+00W	20	17	51	.2	58	2
L9+00S 1+75W	28	31	77	.3	22	1
L9+00S 1+50W	25	28	72	.4	11	2
L9+00S 1+25W	30	23	67	.1	16	2
L9+00S 1+00W	18	18	49	.2	17	1
L9+00S 0+75W	5	13	27	.4	16	1
L9+00S 0+50W	46	19	69	.1	17	1
L9+00S 0+25W	8	11	23	.4	10	1
L10+00S 10+00W	21	17	66	.2	52	1
L10+00S 9+75W	15	37	53	.1	24	2
L10+00S 9+50W	14	34	86	.1	12	1
L10+00S 9+00W	17	26	85	.1	16	1
L10+00S 8+75W	15	21	78	.2	12	2
L10+00S 8+00W	10	10	46	.1	9	1
L10+00S 7+75W	23	13	53	.3	16	4
STD C/AU-S	57	39	132	7.2	40	53

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
L10+00S 7+50W	17	7	48	.5	12	2
L10+00S 7+25W	43	17	87	.3	23	1
L10+00S 7+00W	45	28	82	.1	39	1
L10+00S 6+75W	45	19	79	.3	27	1
L10+00S 6+50W	30	15	71	.2	36	6
L10+00S 6+25W	30	20	47	.1	27	1
L10+00S 6+00W	14	13	58	.5	6	2
L10+00S 5+50W	11	19	46	.1	15	1
L10+00S 5+25W	27	31	125	.4	14	1
L10+00S 5+00W	20	29	71	.3	9	1
L10+00S 4+50W	23	29	72	.4	23	1
L10+00S 4+25W	14	11	44	.2	11	1
L10+00S 4+00W	17	22	39	.1	23	2
L10+00S 3+75W	14	14	41	.3	12	1
L10+00S 3+50W	26	15	217	.1	111	1
L10+00S 3+25W	8	8	33	.1	10	1
L10+00S 2+75W	30	19	57	.3	10	1
L10+00S 2+50W	25	13	54	.1	25	1
L10+00S 2+25W	17	19	46	.1	17	1
L10+00S 2+00W	13	7	32	.2	19	2
L10+00S 1+75W	67	28	63	.2	39	1
L10+00S 1+50W	74	29	73	.3	44	7
L10+00S 1+25W	19	12	50	.2	11	1
L10+00S 1+00W	30	24	57	.1	23	5
L10+00S 0+75W	36	23	79	.1	28	1
L10+00S 0+50W	24	14	67	.1	19	1
L10+00S 0+25W	33	25	63	.3	21	1
L10+00S 0+00W	38	25	77	.2	32	2
L10+00S BASELINE	23	18	62	.3	21	1
L10+00S 0+25E	38	25	168	.2	11	1
L10+00S 0+50E	41	29	151	.1	25	1
L10+00S 1+00E	28	22	51	.2	18	3
L10+00S 1+25E	21	18	55	.2	17	1
L10+00S 1+50E	15	25	37	.1	24	1
L10+00S 1+75E	27	22	57	.1	40	1
L10+00S 2+00E	39	29	68	.1	22	3
STD C/AU-S	56	38	131	7.0	38	47

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
L10+00S 2+25E	9	17	32	.1	15	265
L10+00S 2+50E	36	38	80	.3	31	1
L10+00S 2+75E	64	31	106	.3	25	1
L10+00S 3+00E	29	26	70	.2	16	1
L10+00S 3+25E	49	34	64	.3	46	1
L10+00S 3+50E P	41	24	73	.2	28	2
L10+00S 3+75E	78	50	127	.3	37	1
L10+00S 4+00E	71	29	104	.2	33	1
L10+00S 4+25E	53	35	114	.2	27	1
L10+00S 4+50E	65	83	113	.3	20	3
L10+00S 4+75E	89	32	87	.2	28	5
L10+00S 5+00E	42	23	76	.1	22	1
L10+00S 5+25E	43	28	49	.2	21	1
L10+00S 5+50E	75	28	85	.1	23	16
L10+00S 5+75E	59	31	97	.2	29	1
L10+00S 6+00E	62	32	103	.1	32	1
L10+00S 6+25E	69	26	101	.1	29	1
L10+00S 6+50E	58	32	100	.1	28	1
L10+00S 6+75E	43	35	91	.1	29	1
L10+00S 7+00E	53	25	86	.3	30	2
L10+00S 7+25E	39	22	84	.1	28	1
L10+00S 7+50E	69	30	90	.1	27	1
L10+00S 7+75E	55	18	73	.1	20	1
L10+00S 8+00E	48	75	313	.3	22	1
L10+00S 8+25E	58	31	107	.2	30	2
L10+00S 8+50E	61	19	77	.1	23	4
L10+00S 8+75E	54	21	63	.1	29	4
L10+00S 9+00E	51	50	98	.1	28	1
L10+00S 9+25E	54	54	106	.1	21	1
L10+00S 9+50E	58	66	132	.1	26	10
L10+00S 9+75E	55	61	125	.1	33	1
L10+00S 10+00E	25	26	73	.1	17	1
L11+00S 9+75W	13	20	52	.3	17	2
L11+00S 9+50W	10	20	68	.2	10	1
L11+00S 9+00W	12	23	53	.2	12	1
L11+00S 8+50W	16	13	50	.1	16	1
STD C/AU-S	59	41	132	6.6	39	52

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
L11+00S 8+25W	12	21	54	.1	14	1
L11+00S 7+75W	41	24	93	.1	31	1
L11+00S 7+50W	23	20	89	.2	25	1
L11+00S 7+25W	8	14	30	.1	13	1
L11+00S 7+00W	16	21	64	.4	13	1
L11+00S 6+75W	26	27	80	.1	20	1
L11+00S 6+50W	19	14	85	.5	11	1
L11+00S 6+25W P	14	12	167	.1	2	1
L11+00S 6+00W	24	14	60	.1	19	2
L11+00S 5+75W	36	28	66	.1	23	1
L11+00S 5+50W	40	26	98	.1	27	1
L11+00S 5+25W	23	26	112	.1	12	3
L11+00S 5+00W	27	30	67	.3	18	1
L11+00S 4+75W	30	28	68	.3	19	1
L11+00S 4+50W	17	26	51	.1	12	1
L11+00S 4+25W	14	20	46	.2	7	2
L11+00S 4+00W	13	28	38	.1	6	1
L11+00S 3+75W	36	35	69	.1	14	1
L11+00S 3+50W	33	40	73	.1	14	1
L11+00S 3+25W	18	16	70	.1	9	1
L11+00S 3+00W	26	21	120	.1	16	40
L11+00S 2+75W	29	20	134	.3	17	1
L11+00S 2+50W	39	39	115	.3	31	1
L11+00S 2+25W	40	31	88	.2	26	3
L11+00S 2+00W	26	27	86	.3	20	1
L11+00S 1+75W	24	21	82	.1	26	1
L11+00S 1+50W	49	32	86	.2	25	1
L11+00S 1+25W	47	41	97	.4	37	1
L11+00S 1+00W	17	18	42	.1	25	1
L11+00S 0+75W	26	25	55	.3	33	1
L11+00S 0+50W	21	23	51	.5	30	1
L11+00S 0+25W	53	56	85	.2	31	2
L12+00S 9+75W P	12	30	176	.1	3	1
L12+00S 9+75W A	8	2	154	.1	2	1
L12+00S 9+50W	36	47	125	.1	28	1
L12+00S 9+25W	11	21	39	.1	13	1
STD C/AU-S	61	42	133	6.9	41	49

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
L12+00S 9+00W P	10	20	145	.2	3	1
L12+00S 8+75W	26	29	70	.5	21	1
L12+00S 8+50W P	12	32	115	.1	5	1
L12+00S 8+25W	21	10	54	.1	15	2
L12+00S 8+00W	16	7	66	.5	18	2
L12+00S 7+75W P	12	2	100	.1	2	1
L12+00S 7+50W P	21	12	100	.3	4	1
L12+00S 7+25W P	13	24	141	.2	4	1
L12+00S 7+00W P	12	2	96	.3	22	2
L12+00S 6+75W P	10	7	49	.1	14	1
L12+00S 6+50W P	9	6	67	.1	2	1
L12+00S 6+25W	10	3	31	.1	7	2
L12+00S 6+00W	12	9	32	.2	11	1
L12+00S 5+75W	11	5	52	.2	10	1
L12+00S 5+75W A	12	16	131	.1	12	1
L12+00S 5+50W	12	5	45	.1	8	3
L12+00S 5+25W	22	29	90	.6	14	1
L12+00S 5+00W	12	18	141	.4	4	1
L12+00S 4+75W	17	17	32	.2	22	1
L12+00S 4+50W	25	12	79	.6	8	1
L12+00S 4+00W	16	13	47	.2	10	6
L12+00S 3+75W	25	30	60	.6	24	2
L12+00S 3+50W	21	10	62	.3	18	8
L12+00S 3+25W P	10	13	245	.3	4	1
L12+00S 3+00W	21	29	59	.2	19	7
L12+00S 2+75W	36	20	80	.2	22	2
L12+00S 2+50W	33	18	75	.3	21	1
L12+00S 2+25W	68	44	118	.4	76	1
L12+00S 2+00W	77	23	85	.2	43	6
L12+00S 1+75W	24	23	76	.1	24	5
L12+00S 1+50W	30	18	76	.3	14	1
L12+00S 1+25W	11	16	37	.1	17	1
L12+00S 0+75W	54	25	86	.1	22	1
L12+00S 0+50W	43	49	113	.2	38	1
L12+00S 0+25W	38	19	76	.1	24	1
L12+00S 0+00W	60	27	92	.1	27	2
STD C/AU-S	59	38	132	6.8	39	48

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
L12+00S BASELINE	36	31	71	.1	33	2
L12+00S 0+25E	62	25	77	.2	22	1
L12+00S 0+50E	69	27	120	.3	24	1
L12+00S 0+75E	41	26	67	.1	22	2
L12+00S 1+00E	75	23	113	.1	24	1
L12+00S 1+25E	79	22	109	.1	22	1
L12+00S 1+50E	89	18	101	.1	18	4
L12+00S 1+75E	46	27	74	.1	26	1
L12+00S 2+00E	71	29	74	.1	16	2
L12+00S 2+25E	53	18	91	.1	27	1
L12+00S 2+50E	60	22	85	.1	20	1
L12+00S 2+75E	40	25	69	.1	18	1
L12+00S 3+00E	61	23	91	.1	18	1
L12+00S 3+25E	47	20	64	.1	16	3
L12+00S 3+50E	46	18	58	.1	15	1
L12+00S 3+75E	95	35	110	.1	7	2
L12+00S 4+00E	32	25	80	.1	16	3
L12+00S 4+25E	29	24	137	.1	13	14
L12+00S 4+50E	26	17	81	.1	12	1
L12+00S 4+75E	29	26	101	.1	16	1
L12+00S 5+00E	20	27	94	.1	19	20
L12+00S 5+25E	17	25	94	.1	11	5
L12+00S 5+50E	137	36	364	.1	19	1
L12+00S 5+75E	30	24	91	.2	17	1
L12+00S 6+00E	18	17	179	.1	9	2
L12+00S 6+25E	22	15	121	.1	12	1
L12+00S 6+25E A	24	23	161	.1	17	1
L12+00S 6+50E	28	18	62	.1	19	1
L12+00S 6+75E	18	15	87	.2	14	1
L12+00S 7+00E	17	124	282	.1	17	2
L12+00S 7+25E	30	25	90	.1	15	1
L12+00S 7+50E	24	34	108	.3	24	34
L12+00S 7+75E	25	28	98	.3	20	2
L12+00S 8+00E	12	13	64	.1	13	2
L12+00S 8+50E	15	14	63	.1	7	69
L12+00S 8+75E	10	14	75	.1	6	1
L12+00S 9+00E	11	18	74	.2	9	1
STD C/AU-S	57	41	132	6.8	40	52

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
L12+00S 9+25E	15	8	57	.1	11	1
L12+00S 9+50E	11	6	49	.1	8	2
L12+00S 9+75E	22	19	95	.1	9	1
L13+00S 10+00W	13	16	78	.2	14	1
L13+00S 9+75W	64	3	76	.1	56	1
L13+00S 8+00W	24	23	113	.2	15	1
L13+00S 7+75W	22	18	103	.1	28	1
L13+00S 7+50W	8	15	133	.1	6	2
L13+00S 7+25W	39	12	68	.1	35	4
L13+00S 7+00W	40	6	65	.1	31	1
L13+00S 6+75W	23	16	68	.2	28	1
L13+00S 6+50W	5	6	23	.1	7	1
L13+00S 6+25W	24	10	36	.1	17	1
L13+00S 6+00W	20	10	47	.3	24	1
L13+00S 5+75W	22	23	83	.2	22	2
L13+00S 5+50W	28	14	93	.1	38	1
L13+00S 5+25W	29	11	77	.5	36	1
L13+00S 5+00W	28	9	60	.4	26	1
L13+00S 4+75W	59	23	62	.3	14	8
L13+00S 4+50W	109	109	114	.6	42	11
L13+00S 4+25W	106	104	144	.4	50	7
L13+00S 4+00W	92	106	100	.8	41	14
L13+00S 3+75W	12	29	32	.3	25	6
L13+00S 3+50W	42	24	77	.5	24	2
L13+00S 3+25W	36	31	54	.2	22	4
L13+00S 3+00W	12	9	29	.4	17	2
L13+00S 2+75W	14	11	41	.5	25	1
L13+00S 2+50W	32	34	90	.5	32	1
L13+00S 2+25W	29	36	90	.4	36	1
L13+00S 2+00W	53	30	99	.2	29	3
L13+00S 1+75W	34	27	65	.2	23	4
L13+00S 1+50W	23	18	49	.2	19	1
L13+00S 1+25W	91	9	125	.5	31	2
L13+00S 1+00W	59	23	78	.3	28	1
L13+00S 0+75W	77	18	110	.2	30	3
L13+00S 0+50W	53	34	94	.1	29	1
STD C/AU-S	58	38	132	6.7	38	49

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
L14+00S 10+00W	8	2	38	.3	2	1
L14+00S 9+75W	13	4	107	.2	2	1
L14+00S 9+50W	6	7	172	.2	2	2
L14+00S 9+25W	9	12	36	.1	14	1
L14+00S 9+00W	47	21	123	.1	12	1
L14+00S 8+75W	9	10	55	.2	4	2
L14+00S 8+50W	2	3	59	.1	2	1
L14+00S 8+25W	24	15	54	.3	48	2
L14+00S 8+00W	21	16	63	.3	13	1
L14+00S 7+75W	5	16	87	.3	2	1
L14+00S 7+50W	11	18	53	.5	21	1
L14+00S 7+25W	7	12	22	.2	16	2
L14+00S 7+00W	18	8	85	.2	7	1
L14+00S 6+75W	16	7	78	.1	12	1
L14+00S 6+50W	27	13	126	.2	8	2
L14+00S 6+25W	8	7	118	.5	5	1
L14+00S 6+00W	10	16	43	.3	14	2
L14+00S 5+75W	10	39	174	.2	6	1
L14+00S 5+50W	18	13	75	.3	13	2
L14+00S 5+25W	5	11	44	.2	5	1
L14+00S 5+00W	20	19	48	.4	28	2
L14+00S 4+75W	15	16	46	.2	15	1
L14+00S 4+50W	11	15	38	.3	15	3
L14+00S 4+25W	68	32	79	.5	49	8
L14+00S 4+00W	7	5	198	.2	4	1
L14+00S 3+75W	106	17	212	.1	14	3
L14+00S 3+50W	28	41	75	.4	33	7
L14+00S 3+25W	12	14	52	.4	19	1
L14+00S 3+00W	55	24	94	.3	40	5
L14+00S 2+75W	27	29	62	.5	24	6
L14+00S 2+50W	6	19	90	.4	8	3
L14+00S 2+25W	27	23	67	.4	17	2
L14+00S 2+00W	69	22	78	.5	33	7
L14+00S 1+75W	71	15	88	.3	24	1
L14+00S 1+50W	23	29	49	.2	18	2
L14+00S 1+25W	67	19	89	.1	28	5
STD C/AU-S	60	42	133	7.1	44	51

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
L14+00S 1+00W	77	23	97	.2	15	13
L14+00S 0+75W	92	17	115	.2	15	16
L14+00S 0+50W	94	23	106	.1	14	1
L14+00S 0+25W	41	17	82	.4	19	2
L14+00S 0+00W	96	20	112	.3	22	4
L14+00S BASELINE	106	22	113	.3	30	14
L14+00S 0+25E	73	18	95	.3	14	1
L14+00S 0+50E	70	15	98	.3	18	1
L14+00S 0+75E	64	15	92	.1	18	1
L14+00S 1+00E	33	18	66	.3	23	3
L14+00S 1+25E	40	12	79	.1	11	1
L14+00S 1+50E	26	23	73	.1	11	1
L14+00S 1+75E	33	27	85	.2	22	1
L14+00S 2+25E	18	18	49	.2	16	1
L14+00S 2+50E	15	14	63	.3	18	1
L14+00S 2+75E	39	26	77	.1	23	2
L14+00S 3+00E	23	24	68	.2	16	1
L14+00S 3+25E	12	16	35	.2	10	2
L14+00S 3+50E	31	29	79	.3	47	1
L14+00S 3+75E	17	16	52	.1	14	3
L14+00S 4+00E	32	14	68	.2	17	2
L14+00S 4+25E	31	20	62	.4	9	1
L14+00S 4+75E	63	20	85	.1	12	26
L14+00S 5+00E	29	22	74	.1	14	1
L14+00S 5+25E	19	16	60	.3	15	2
L14+00S 5+50E	19	29	216	.2	17	1
L14+00S 5+50E A	15	15	52	.2	14	1
L14+00S 5+75E	33	21	70	.1	13	5
L14+00S 6+00E	20	18	59	.1	15	1
L14+00S 6+25E	15	18	92	.2	16	4
L14+00S 6+50E	39	38	266	.5	15	1
L14+00S 6+75E	24	31	132	.3	26	3
L14+00S 7+00E	25	33	108	.3	21	8
L14+00S 7+25E	40	114	385	.2	71	2
L14+00S 7+50E	28	70	282	.1	17	1
L14+00S 7+75E	29	51	328	.2	49	1
STD C/AU-S	58	44	132	6.7	40	50

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
L14+00WS 8+75E	23	82	151	.2	12	1
L14+00WS 9+00E	25	23	77	.3	7	5
L14+00WS 9+25E	19	19	83	.1	8	2
L14+00WS 9+50E	22	20	85	.1	12	4
L15+00S 10+00W	5	14	46	.1	5	1
L15+00S 9+75W	18	20	52	.3	21	2
L15+00S 9+50W	28	15	54	.3	20	1
L15+00S 9+25W	8	14	33	.2	10	1
L15+00S 9+00W	24	23	42	.3	29	1
L15+00S 8+75W	17	19	64	.6	30	6
L15+00S 8+50W	13	21	49	.6	25	22
L15+00S 8+25W	31	21	93	.2	42	1
L15+00S 8+00W	29	46	82	.1	44	2
L15+00S 7+75W	53	22	124	.1	35	1
L15+00S 7+50W	22	18	65	.1	18	6
L15+00S 7+25W	13	19	41	.2	14	1
L15+00S 7+00W	11	17	31	.1	12	1
L15+00S 6+75W	22	21	70	.2	23	1
L15+00S 6+50W	26	22	88	.1	6	1
L15+00S 6+25W	26	18	86	.1	9	2
L15+00S 6+00W	16	5	113	.2	4	1
L15+00S 5+75W	24	16	94	.1	9	1
L15+00S 5+50W	40	21	179	.1	23	2
L15+00S 5+25W	26	20	75	.2	25	1
L15+00S 5+00W	28	19	76	.2	25	1
L15+00S 4+75W	13	20	53	.1	13	2
L15+00S 4+50W	10	13	32	.2	10	8
L15+00S 4+25W	33	18	62	.2	20	1
L15+00S 4+00W	41	31	68	.2	35	2
L15+00S 3+75W	34	23	76	.4	21	1
L15+00S 3+50W	24	30	66	.1	16	1
L15+00S 3+25W	68	24	86	.1	20	1
L15+00S 3+00W	89	23	102	.1	30	2
L15+00S 2+75W	87	23	101	.1	35	4
L15+00S 2+50W	52	20	69	.4	18	1
L15+00S 2+25W	48	23	83	.3	22	2
STD C/AU-S	58	45	132	6.6	39	48

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
L15+00S 2+00W	111	29	99	.1	19	6
L15+00S 1+75W	77	18	93	.2	19	12
L15+00S 1+50W	60	27	106	.1	13	2
L15+00S 1+25W	63	19	77	.1	20	5
L15+00S 1+00W	36	23	59	.1	15	1
L15+00S 0+75W	37	13	52	.2	16	1
L15+00S 0+50W	23	20	37	.1	12	2
L15+00S 0+25W	21	17	39	.2	10	1
L16+00S 10+00W	32	18	111	.1	42	1
L16+00S 9+75W	20	20	61	.1	22	1
L16+00S 9+50W	32	19	47	.1	16	2
L16+00S 9+25W	9	15	24	.1	7	1
L16+00S 9+00W	8	17	27	.1	6	1
L16+00S 8+75W	20	25	63	.1	20	1
L16+00S 8+50W	37	36	104	.1	29	2
L16+00S 8+25W	32	33	98	.1	23	1
L16+00S 8+00W	19	13	65	.1	17	2
L16+00S 7+75W	17	10	49	.1	9	1
L16+00S 7+50W	34	27	75	.3	34	1
L16+00S 7+25W	40	26	87	.1	24	2
L16+00S 7+00W	21	17	65	.2	23	3
L16+00S 6+75W	19	20	68	.1	9	1
L16+00S 6+50W	18	10	79	.1	19	1
L16+00S 6+25W	20	24	64	.3	20	1
L16+00S 6+00W	28	18	86	.1	14	7
L16+00S 5+75W	26	16	82	.1	8	1
L16+00S 5+50W	24	19	89	.3	10	4
L16+00S 5+25W	11	8	30	.1	14	2
L16+00S 5+00W	30	26	50	.1	15	1
L16+00S 4+75W	35	12	69	.1	8	3
L16+00S 4+50W	45	31	77	.1	19	1
L16+00S 4+25W	13	14	44	.1	13	8
L16+00S 4+00W	22	19	50	.2	18	3
L16+00S 3+75W	20	24	47	.1	22	1
L16+00S 3+50W	9	7	21	.1	7	4
L16+00S 3+25W	55	29	55	.6	25	1
STD C/AU-S	60	39	132	6.7	40	47

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
L16+00S 3+00W	60	38	74	.3	18	1
L16+00S 2+75W	30	33	60	.3	16	5
L16+00S 2+50W	33	25	44	.5	17	1
L16+00S 2+25W	44	27	63	.6	13	11
L16+00S 2+00W	37	22	63	.1	4	74
L16+00S 1+75W	8	5	22	.1	2	63
L16+00S 1+50W	22	16	58	.4	7	1
L16+00S 1+25W	16	9	50	.1	11	1
L16+00S 1+00W	40	18	61	.4	7	1
L16+00S 0+75W	34	26	63	.2	12	14
L16+00S 0+50W	40	26	72	.2	11	5
L16+00S 0+25W	12	16	45	.3	6	54
L16+00S 0+00W	23	19	58	.3	8	1
L16+00S BASELINE	29	19	53	.3	7	4
L16+00S 0+25E	23	22	49	.3	23	2
L16+00S 0+50E	41	25	70	.5	11	1
L16+00S 0+75E	24	19	62	.2	7	2
L16+00S 1+00E	21	25	79	.3	13	1
L16+00S 1+25E	23	32	75	.3	13	1
L16+00S 1+50E	44	35	86	.3	16	3
L16+00S 1+75E	24	22	90	.1	17	12
L16+00S 2+00E	24	23	73	.1	11	1
L16+00S 2+25E	61	24	88	.1	17	1
L16+00S 2+50E	10	22	60	.1	13	3
L16+00S 2+75E	65	42	105	.2	35	1
L16+00S 3+00E	26	32	76	.4	13	1
L16+00S 3+50E	10	29	56	.3	11	8
L16+00S 4+00E	26	30	79	.3	13	1
L16+00S 4+25E	21	15	75	.1	13	1
L16+00S 4+50E	30	49	164	.2	15	4
L16+00S 4+75E	95	188	244	.6	71	10
L16+00S 5+00E	52	155	199	.2	26	1
L16+00S 5+25E	44	184	491	.4	29	4
L16+00S 6+00E	21	38	174	.2	16	33
L16+00S 6+50E	16	33	140	.2	17	75
L16+00S 6+75E	14	20	96	.1	14	3
STD C/AU-S	58	38	132	6.9	37	48

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
L16+00S 7+25E	66	24	104	.1	38	1
L16+00S 7+75E	42	17	63	.1	22	2
L16+00S 8+00E	52	22	67	.2	19	1
L17+00S 9+75W	20	26	60	.3	8	1
L17+00S 9+50W	6	20	45	.1	21	1
L17+00S 9+25W	5	10	45	.1	6	2
L17+00S 9+00W	6	11	37	.2	10	1
L17+00S 8+75W	34	13	55	.1	22	2
L17+00S 8+50W P	4	13	69	.1	2	1
L17+00S 8+25W	3	7	21	.1	5	1
L17+00S 8+00W	20	29	87	.3	32	1
L17+00S 7+75W	19	26	75	.3	22	1
L17+00S 7+50W P	4	10	50	.1	4	1
L17+00S 7+25W	20	21	59	.1	26	3
L17+00S 7+00W	18	21	55	.4	24	1
L17+00S 6+75W P	3	11	69	.1	3	1
L17+00S 6+50W P	6	13	49	.2	2	1
L17+00S 6+25W	8	2	36	.3	9	1
L17+00S 6+00W	7	23	39	.1	9	1
L17+00S 5+75W	5	9	28	.1	5	4
L17+00S 5+50W	61	28	76	.4	34	2
L17+00S 5+25W	8	18	40	.2	13	5
L17+00S 5+00W	37	46	58	.2	26	1
L17+00S 4+75W	22	10	60	.3	17	3
L17+00S 4+50W	20	18	52	.1	22	2
L17+00S 4+25W	45	27	72	.3	23	1
L17+00S 4+00W	14	16	44	.3	14	5
L17+00S 3+75W	12	20	49	.3	13	1
L17+00S 3+50W	16	9	35	.4	13	1
L17+00S 3+25W	34	18	54	.4	23	2
L17+00S 3+00W	43	26	61	.4	22	1
L17+00S 2+75W	19	17	48	.2	15	1
L17+00S 2+50W	36	23	68	.2	16	1
L17+00S 2+25W	7	11	25	.1	7	1
L17+00S 2+00W	24	20	59	.4	15	10
L17+00S 1+75W	22	20	61	.1	13	14
STD C/AU-S	57	36	132	7.2	40	49

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
L17+00S 1+50W	28	9	51	.1	10	1
L17+00S 1+25W	31	14	63	.1	15	2
L17+00S 1+00W	16	10	40	.1	9	1
L17+00S 0+75W	14	15	35	.1	16	2
L17+00S 0+50W	12	10	30	.2	11	1
L17+00S 0+25W	25	10	65	.1	12	1
L17+00S 0+00W	22	10	59	.2	14	3
L17+00S BASELINE	35	37	247	.1	10	1
L18+00S 10+00W	45	25	76	.1	25	1
L18+00S 9+75W	39	14	88	.1	36	1
L18+00S 9+50W	6	9	42	.1	10	1
L18+00S 9+25W	42	18	60	.1	25	2
L18+00S 9+00W	25	23	59	.1	34	1
L18+00S 8+75W	10	9	34	.1	9	1
L18+00S 8+50W	31	24	47	.1	16	1
L18+00S 8+25W	11	12	27	.1	8	2
L18+00S 8+00W	18	25	84	.1	26	3
L18+00S 7+75W	27	16	71	.3	32	1
L18+00S 7+50W	35	64	113	.5	50	25
L18+00S 7+25W	20	22	42	.1	18	1
L18+00S 7+00W	22	16	48	.2	19	1
L18+00S 6+75W	61	38	123	.2	45	10
L18+00S 6+50W	26	35	48	.3	37	33
L18+00S 6+25W	33	23	92	.3	29	11
L18+00S 6+00W	33	22	77	.1	27	1
L18+00S 5+75W	17	28	78	.1	32	2
L18+00S 5+50W	28	46	85	.2	32	1
L18+00S 5+25W	9	21	37	.2	22	1
L18+00S 5+00W	12	20	29	.1	19	4
L18+00S 4+75W	32	25	62	.1	27	5
L18+00S 4+50W	27	28	61	.2	25	2
L18+00S 4+25W	15	15	41	.1	19	3
L18+00S 4+00W	24	35	54	.1	25	18
L18+00S 3+75W	33	26	54	.1	19	8
L18+00S 3+50W	16	23	42	.1	16	1
L18+00S 3+25W	12	9	33	.1	10	1
STD C/AU-S	57	43	132	7.2	38	49

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
L18+00S 3+00W	22	13	40	.1	10	1
L18+00S 2+75W	48	8	104	.1	11	2
L18+00S 2+50W	52	16	82	.1	12	2
L18+00S 2+25W	15	8	30	.1	5	1
L18+00S 2+00W	32	8	73	.1	8	1
L18+00S 1+75W	32	12	77	.2	18	1
L18+00S 1+25W	27	21	101	.1	26	3
L18+00S 1+00W	29	7	68	.1	22	1
L18+00S 0+75W	40	16	78	.1	30	2
L18+00S 0+50W	16	12	50	.1	12	1
L18+00S 0+25W	19	12	58	.1	8	2
L18+00S 0+00W	19	16	82	.1	11	1
L18+00S BASELINE	12	17	53	.1	10	2
L18+00S 0+25E	18	21	76	.1	13	1
L18+00S 0+50E	25	21	78	.1	13	1
L18+00S 0+75E	43	23	78	.1	21	1
L18+00S 1+00E	17	11	61	.1	12	2
L18+00S 1+25E	36	20	70	.3	16	1
L18+00S 1+50E	15	11	42	.1	13	1
L18+00S 1+75E	40	16	73	.1	17	2
L18+00S 2+00E	15	13	54	.1	14	1
L18+00S 2+25E	22	10	64	.1	9	3
L18+00S 2+50E	24	15	79	.1	12	8
L18+00S 2+75E	38	8	79	.1	14	2
L18+00S 3+00E	28	18	81	.1	15	1
L18+00S 3+25E	18	24	68	.1	15	2
L18+00S 3+50E	49	5	74	.1	15	1
L18+00S 3+75E	56	9	82	.1	24	3
L18+00S 4+00E	29	16	59	.1	16	2
L18+00S 4+25E	28	17	85	.1	14	1
L18+00S 4+75E	7	18	38	.1	8	1
L18+00S 5+00E	35	20	86	.3	19	9
L18+00S 5+25E	28	14	61	.1	16	10
L18+00S 5+25E A	17	23	84	.1	18	7
L18+00S 5+50E	12	9	49	.1	10	1
L18+00S 5+75E	14	15	48	.1	17	1
STD C/AU-S	58	36	132	6.6	40	47

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
L18+00S 6+00E	26	21	67	.1	11	1
L18+00S 6+50E	11	16	35	.1	11	1
L18+00S 6+75E	20	14	50	.1	16	1
L18+00S 7+00E	26	17	49	.1	16	29
L18+00S 7+25E	7	15	26	.1	10	1
L18+00S 7+50E	25	16	48	.1	11	1
L18+00S 7+75E	31	31	62	.2	12	1
L18+00S 8+00E	34	27	65	.1	18	2
L19+00S 9+75W	21	40	66	.3	48	1
L19+00S 9+50W	30	44	123	.6	46	10
L19+00S 9+25W	11	24	100	.1	26	1
L19+00S 9+00W	8	13	54	.2	8	2
L19+00S 8+75W	9	19	48	.1	17	1
L19+00S 8+50W	11	13	54	.2	10	5
L19+00S 8+25W	16	30	78	.4	30	5
L19+00S 8+00W	19	36	77	.2	34	9
L19+00S 7+75W	50	31	132	.3	29	3
L19+00S 7+50W	43	34	128	.4	44	1
L19+00S 7+25W	31	40	112	.8	48	1
L19+00S 7+00W	37	39	113	.4	31	315
L19+00S 6+75W	13	14	45	.5	19	16
L19+00S 6+50W	9	27	47	.3	19	25
L19+00S 6+25W	49	58	124	.4	41	3
L19+00S 6+00W	28	26	93	.3	31	11
L19+00S 5+75W	19	26	69	.2	22	9
L19+00S 5+50W	44	27	122	.1	34	22
L19+00S 5+25W	15	18	72	.1	30	6
L19+00S 5+00W	36	31	126	.2	26	5
L19+00S 4+75W	27	25	88	.3	24	6
L19+00S 4+50W	27	36	126	.4	28	3
L19+00S 4+25W	29	31	116	.3	23	1
L19+00S 4+00W	22	26	100	.1	9	1
L19+00S 3+50W	33	29	92	.2	15	1
L19+00S 3+25W	36	23	103	.2	15	2
L19+00S 2+00W	40	17	177	.3	14	1
L19+00S 1+50W	22	17	77	.1	15	5
STD C/AU-S	58	39	132	6.7	43	52

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
L19+00S 1+25W	21	23	55	.1	11	1
L19+00S 1+00W	7	6	32	.1	7	1
L19+00S 0+75W	22	13	69	.1	16	1
L19+00S 0+50W	14	25	87	.1	19	1
L19+00S 0+25W	25	20	109	.2	18	2
L19+00S BASELINE	9	5	133	.2	3	3
L20+00S 9+50W p	24	23	118	.1	20	1
L20+00S 9+00W	17	25	50	.2	36	2
L20+00S 8+75W	15	18	69	.1	14	1
L20+00S 8+50W	25	39	94	.5	31	14
L20+00S 8+25W	13	20	67	.3	30	2
L20+00S 8+00W	26	29	79	.1	35	1
L20+00S 7+75W	14	23	61	.2	25	1
L20+00S 7+50W	24	18	74	.3	36	1
L20+00S 7+25W	33	33	107	.2	44	5
L20+00S 7+00W	42	48	124	.4	45	8
L20+00S 6+75W	54	34	130	.2	52	12
L20+00S 6+50W	43	36	111	.2	35	9
L20+00S 6+25W	44	42	122	.2	44	2
L20+00S 5+75W	30	28	92	.1	30	4
L20+00S 5+50W	15	10	69	.1	16	1
L20+00S 5+25W	27	33	107	.3	25	1
L20+00S 5+00W	9	11	37	.1	15	1
L20+00S 4+75W	28	21	73	.1	21	1
L20+00S 4+50W	35	24	108	.1	22	12
L20+00S 4+25W	23	17	75	.1	20	1
L20+00S 4+00W	16	16	64	.1	23	1
L20+00S 3+75W	48	26	109	.1	28	1
L20+00S 3+50W	14	29	59	.1	17	1
L20+00S 3+25W	37	31	94	.1	24	1
L20+00S 3+00W	12	22	54	.1	13	1
L20+00S 2+75W	24	23	79	.1	22	1
L20+00S 2+50W	8	10	45	.1	10	1
L20+00S 2+25W	17	14	96	.1	16	2
L20+00S 2+00W	12	14	76	.1	12	1
L20+00S 1+75W	16	29	83	.2	14	6
STD C/AU-S	58	39	132	6.8	43	47

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
L20+00S 1+50W	34	11	71	.1	18	2
L20+00S 1+25W	29	31	104	.2	17	2
L20+00S 1+00W	23	21	110	.1	16	2
L20+00S 0+75W	19	6	79	.1	14	1
L20+00S 0+50W	8	13	32	.1	9	1
L20+00S 0+25W	29	7	79	.2	13	3
L20+00S 0+00W	15	22	63	.1	13	1
L20+00S BASELINE	6	5	130	.1	2	37
L20+00S 0+00E	27	13	85	.1	13	1
L20+00S 0+25E	27	13	75	.1	13	1
L20+00S 0+50E	25	16	64	.1	15	2
L20+00S 0+75E	16	11	98	.1	11	2
L20+00S 1+00E	22	11	63	.1	13	2
L20+00S 1+25E	23	10	72	.1	9	2
L20+00S 1+50E	28	12	75	.1	18	3
L20+00S 1+75E	37	9	84	.2	12	2
L20+00S 2+00E	36	12	72	.2	16	3
L20+00S 2+25E	26	12	80	.1	17	1
L20+00S 2+50E	23	8	76	.1	14	7
L20+00S 2+75E	17	14	71	.1	14	6
L20+00S 3+00E	25	19	89	.2	15	1
L20+00S 3+25E	21	15	79	.2	13	1
L20+00S 3+50E	27	21	67	.1	12	4
L20+00S 3+75E	48	6	82	.1	18	2
L20+00S 4+00E	37	18	92	.4	19	2
L20+00S 4+25E	20	19	59	.2	20	1
L20+00S 4+50E	18	16	57	.2	18	1
L20+00S 4+75E	29	19	56	.1	14	2
L20+00S 5+00E	23	9	48	.3	10	2
L20+00S 5+25E	16	18	107	.2	12	1
L20+00S 5+50E	26	21	84	.2	25	1
L20+00S 5+75E	15	21	95	.3	12	2
L20+00S 6+00E	17	12	52	.1	12	1
L20+00S 6+25E	47	13	88	.1	23	1
NO NUMBER	11	3	60	.1	3	1
STD C/AU-S	59	39	132	7.0	41	52

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: OCT 11 1988
DATE REPORT MAILED: Oct. 14/88

ASSAY CERTIFICATE

- SAMPLE TYPE: ROCK AU** AND AG** BY FIRE ASSAY FROM 1 A.T.

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

DAIWAN ENGINEERING LTD. PROJECT HARRISON LAKE FILE # 88-5113 Page 1

SAMPLE#	Ag** OZ/T	Au** OZ/T
RH 1043	1.52	.464
RH 1044	.20	.138
RH 1046	.64	.043
RH 1047	1.47	.099
RH 1048	.11	.079
RH 1049	.12	.179
RH 1050	.13	.087
RH 1061	.01	.004
RH 1062	.11	.167
RH 1063	.01	.001
RH 1064	.01	.001
RH 1065	.09	.059
RH 1066	.18	.189
RH 1067	.30	.021
RH 1068	.20	.444
RH 1069	.83	.442
RH 1070	1.14	1.410
RH 1071	.18	.279
RH 1072	.23	.329
RH 1073	.74	1.020
RH 1074	.07	.284
RH 1075	1.10	.931
RH 1076	.48	.243
RH 1077	.16	.062
RH 1078	1.68	.501
RH 1079	.37	.038
RH 1080	.81	.328
RH 1081	.34	.336
RH 1082	.24	.247
RH 1083	.13	.075
RH 1084	.27	.136
RH 1085	.31	.144
RH 1086	.68	.042
RH 1087	.04	.002
RH 1088	.20	.051
RH 1089	.28	.189

SAMPLE#	Ag** OZ/T	Au** OZ/T
RH 1090	.35	.231
RH 1091	2.85	1.020
RH 1092	6.03	.783
RH 1093	1.76	.842
RH 1094	.67	.499
RH 1095	1.79	.611
RH 1096	2.74	.884
RH 1097	1.75	.392
RH 1098	.72	.217
E 11701	1.92	2.110
E 11702	1.92	4.580
E 11703	.24	.151
E 11704	.84	.701
E 11705	.84	5.030
E 11706	.95	2.530
E 11707	.44	.744
E 11708	.54	.513
E 11709	10.78	.870
E 11710	3.30	3.650

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: OCT 18 1988
DATE REPORT MAILED: Oct. 24/88.

ASSAY CERTIFICATE

- SAMPLE TYPE: ROCK AU** AND AG** BY FIRE ASSAY FROM 1 A.T.

SIGNED BY. C. Leong. D.TOYE, C.LEONG, B.CHAN, J.WANG; CERTIFIED B.C. ASSAYERS

DAIWAN ENGINEERING LTD. FILE # 88-5291

SAMPLE#	Ag** OZ/T	Au** OZ/T
11761	.68	.034
11762	.02	.002
11763	.01	.003
11764	.01	.001
11765	.01	.001
11766	.13	.053
11767	.07	.009
11768	.01	.001
11769	.02	.009
11770	.01	.005
11771	.02	.003
11772	.01	.001
11773	.04	.001
11774	.01	.001
11775	.03	.029
11776	.01	.001
11777	.04	.015
11778	.03	.002
11779	.09	.012
11780	.16	.013
11781	.01	.001
11782	.05	.046
11783	.01	.007
11784	.03	.007
11785	.17	.093

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: OCT 17 1988

DATE REPORT MAILED: Oct. 21/88.

ASSAY CERTIFICATE

- SAMPLE TYPE: ROCK AU** AND AG** BY FIRE ASSAY FROM 1 A.T.

SIGNED BY..... D.TOYE, C.LEONG, B.CHAN, J.WANG; CERTIFIED B.C. ASSAYERS

DAIWAN ENGINEERING LTD. PROJECT HARRISON LAKE FILE # 88-5258 Page 1

SAMPLE#	Ag** OZ/T	Au** OZ/T
E 11711	.10	.046
E 11712	.09	.029
E 11713	.44	.182
E 11714	1.34	.323
E 11715	2.24	.440
E 11716	3.62	.298
E 11717	3.68	.245
E 11718	.44	.080
E 11719	1.36	.130
E 11720	.63	.096
E 11721	.12	.061
E 11722	.19	.034
E 11723	.11	.019
E 11724	.12	.039
E 11725	.15	.009
E 11726	.07	.003
E 11727	.04	.006
E 11728	.09	.038
E 11729	.22	.064
E 11730	.20	.066
E 11731	.04	.006
E 11732	.06	.004
E 11733	.04	.020
E 11734	.02	.006
E 11735	.01	.003
E 11736	.12	.085
E 11737	.07	.037
E 11738	.10	.046
E 11739	.07	.060
E 11740	.01	.019
E 11741	.01	.013
E 11742	.01	.018
E 11743	.02	.003
E 11744	.06	.042
E 11745	.04	.011
E 11746	.05	.040

SAMPLE#	Ag** OZ/T	Au** OZ/T
E 11747	.04	.001
E 11748	.04	.004
E 11749	.04	.025
E 11750	.08	.024
E 11751	2.48	.007
E 11752	.63	.002
E 11753	.18	.001
E 11754	.15	.031
E 11755	.19	.028
E 11756	.32	.049
E 11757	1.55	.150
E 11758	1.15	.025
E 11759	2.41	.159
E 11760	2.28	.138

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: NOV 16 1988
DATE REPORT MAILED: Nov. 21/88

GEOCHEMICAL ANALYSIS CERTIFICATE

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

SIGNED BY. C. Leong. D.TOYE, C.LEONG, B.CHAN, J.WANG; CERTIFIED B.C. ASSAYERS

DAIWAN ENGINEERING LTD. FILE # 88-5880

SAMPLE#	Ag PPM	Au* PPB
E 11251	.3	1
E 11252	.2	1
E 11253	.2	3
E 11254	.1	1
E 11255	.2	1
E 11256	.1	2
E 11257	.1	1
E 11258	.1	1
E 11259	.4	1
E 11260	.2	1
E 11261	.1	1
E 11262	.3	2
E 11263	.2	1
E 11264	.1	3
E 11265	.2	1
E 11266	.2	1
E 11267	.2	1
E 11268	.2	1
E 11269	.3	1
E 11270	.1	1
E 11271	.1	2
E 11272	.1	5
E 11273	.1	1
E 11274	.1	3
E 11275	.1	1
E 11276	.1	1
E 11277	.1	1
E 11278	.1	1
E 11279	.1	1
E 11280	.1	3
E 11281	.1	1
STD C/AU-R	6.7	490

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: NOV 16 1988

DATE REPORT MAILED: Nov. 21/88

ASSAY CERTIFICATE

-100 MESH AU BY FIRE ASSAY FROM 1 A.T.
SAMPLE TYPE: Core

SIGNED BY..... D.TOYE, C.LEONG, B.CHAN, J.WANG; CERTIFIED B.C. ASSAYERS

DAIWAN ENGINEERING LTD. FILE # 88-5880A

SAMPLE#	Ag** OZ/T	SAMPLE WT GM	AU-100 OZ/T	NATIVE AU MG	AVG. OZ/T
E 11282	.01	600	.001	ND	.001
E 11283	.01	550	.024	.01	.025
E 11284	.15	500	.186	.14	.194
E 11285	.40	750	.087	.02	.088

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: NOV 23 1988

DATE REPORT MAILED: Nov. 25/88.

ASSAY CERTIFICATE

-100 MESH AU BY FIRE ASSAY FROM 1 A.T.
SAMPLE TYPE: REJECT

SIGNED BY. . . . . D.TOYE, C.LEONG, B.CHAN, J.WANG; CERTIFIED B.C. ASSAYERS

DAIWAN ENGINEERING LTD. FILE # 88-5880R

SAMPLE#	SAMPLE wt. gm	AU-100 oz/t	NATIVE Au mg	AVG oz/t
E 11282	530	.001	ND	.001
E 11283	630	.044	.058	.047
E 11284	530	.186	.122	.193
E 11285	450	.117	.172	.128

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716 DATE RECEIVED: NOV 21 1988
DATE REPORT MAILED: Nov. 23/88

ASSAY CERTIFICATE

- SAMPLE TYPE: P1-P2 CORE P3 ROCK
AU** AND AG** BY FIRE ASSAY FROM 1 A.T.

SIGNED BY. C. Leong. D.TOYE, C.LEONG, B.CHAN, J.WANG; CERTIFIED B.C. ASSAYERS

DAIWAN ENGINEERING LTD. PROJECT HARRISON LK. FILE # 88-5936 Page 1

SAMPLE#	Ag** OZ/T	Au** OZ/T
E 11286	.03	.006
E 11287	.04	.007
E 11288	.17	.053
E 11289	.04	.002
E 11290	.06	.026
E 11291	.01	.006
E 11292	.01	.002
E 11293	.05	.016
E 11294	.03	.001
E 11295	.04	.018
E 11296	.04	.004
E 11297	.06	.025
E 11298	.21	.074
E 11299	.11	.041
E 11300	.11	.128
E 11501	.61	.038
E 11502	.08	.021
E 11503	.48	.055
E 11504	.35	.491
E 11505	.02	.002
E 11506	.01	.001
E 11507	.03	.003
E 11508	.01	.003
E 11509	.12	.025
E 11510	.09	.010
E 11511	.01	.002
E 11512	.04	.001
E 11513	.02	.001
E 11514	.01	.001
E 11515	.01	.001
E 11516	.01	.001
E 11517	.28	.009
E 11518	.10	.015
E 11519	.03	.005
E 11520	.03	.001
E 11521	.11	.021

SAMPLE#	Ag** OZ/T	Au** OZ/T
E 11522	.05	.002
E 11523	.02	.001
E 11524	.05	.001
E 11525	.07	.002
E 11526	.01	.001
E 11527	.01	.001
E 11528	.01	.007
E 11529	.02	.001
E 11530	.03	.002
E 11531	.01	.002
E 11532	.02	.001
E 11533	.01	.004
E 11534	.04	.016
E 11535	.01	.009
E 11536	.03	.006
E 11537	.01	.027
E 11538	.01	.001
E 11539	.04	.001
E 11540	.02	.008
E 11541	.04	.026
E 11542	.96	.052
E 11544	.05	.033
E 11545	.02	.003
E 11546	.03	.001
E 11547	.15	.070

SAMPLE#	Ag** OZ/T	Au** OZ/T
E 11786	1.83	.175
E 11787	4.47	.243
E 11788	.38	.059
E 11789	.68	.190
E 11790	.84	.052
E 11791	.17	.055
E 11792	.08	.026
E 11793	.02	.001
E 11794	.09	.011
E 11795	.19	.062

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: NOV 21 1988

DATE REPORT MAILED: Nov. 24/88

ASSAY CERTIFICATE

- SAMPLE TYPE: Core -100 MESH AU BY FIRE ASSAY FROM 1 A.T.

SIGNED BY. . . . . D.TOYE, C.LEONG, B.CHAN, J.WANG; CERTIFIED B.C. ASSAYERS

DAIWAN ENGINEERING LTD. PROJECT HARRISON LK. FILE # 88-5935

SAMPLE#	Ag** OZ/T	SAMPLE WT GM	AU-100 OZ/T	NATIVE AU MG	AVG. OZ/T
E 11543	.12	400	.154	.16	.166
E 11805	.22	480	.075	.02	.076
E 11806	.07	500	.019	ND	.019
E 11807	.14	430	.030	ND	.030

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: NOV 24 1988
DATE REPORT MAILED: Nov 30/88

ASSAY CERTIFICATE

- SAMPLE TYPE: Core AU** AND AG** BY FIRE ASSAY FROM 1 A.T.

SIGNED BY..... D.TOYE, C.LEONG, B.CHAN, J.WANG; CERTIFIED B.C. ASSAYERS

DAIWAN ENGINEERING LTD. PROJECT HARRISON LAKE FILE # 88-6010 Page 1

SAMPLE#	Ag** OZ/T	Au** OZ/T
E 11548	.01	.009
E 11549	.01	.001
E 11550	.01	.001
E 11796	.03	.044
E 11797	.01	.001
E 11798	.03	.037
E 11799	.03	.018
E 11800	.08	.002
E 11801	.01	.001
E 11802	.01	.001
E 11803	.01	.001
E 11804	.01	.002
E 11808	.07	.002
E 11809	.06	.076
E 11810	.01	.001
E 11811	.09	.035
E 11812	.03	.001
E 11813	.01	.001
E 11814	.03	.078
E 11815	6.79	.022
E 11816	.21	.003
E 11817	.01	.010
E 11818	.01	.001
E 11819	.27	.011
E 11820	.01	.002
E 11821	.06	.017
E 11822	.08	.027
E 11823	.01	.001
E 11825	.01	.001
E 11826	.02	.022
E 11827	.01	.002
E 11829	.07	.032
E 11830	.14	.225
E 11831	.05	.037
E 11832	.05	.028
E 11833	.01	.008

SAMPLE#	Ag** OZ/T	Au** OZ/T
E 11834	.18	.156
E 11835	.32	.318
E 11836	.03	.003

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: NOV 24 1988
DATE REPORT MAILED: Nov. 29/88

ASSAY CERTIFICATE

-100 MESH AU BY FIRE ASSAY FROM 1 A.T.
SAMPLE TYPE: Core

SIGNED BY. . . . . D.TOYE, C.LEONG, B.CHAN, J.WANG; CERTIFIED B.C. ASSAYERS

DAIWAN ENGINEERING LTD. PROJECT HARRISON LAKE FILE # 88-6010 Page 3

SAMPLE#	Ag** OZ/T	SAMPLE WT GM	AU-100 OZ/T	NATIVE AU MG	AVG. OZ/T
E 11824	.06	470	.046	ND	.046
E 11828	.07	650	.269	ND	.269

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: DEC 2 1988
DATE REPORT MAILED: Dec. 6/88.

ASSAY CERTIFICATE

- SAMPLE TYPE: Core AU** AND AG** BY FIRE ASSAY FROM 1 A.T.

SIGNED BY..... D.TOYE, C.LEONG, B.CHAN, J.WANG; CERTIFIED B.C. ASSAYERS

DAIWAN ENGINEERING LTD. PROJECT HARRISON LAKE FILE # 88-6124 Page 1

SAMPLE#	Ag** OZ/T	Au** OZ/T
E 11837	.01	.001
E 11838	.01	.001
E 11839	.02	.001
E 11840	.02	.001
E 11841	.01	.001
E 11842	.01	.001
E 11843	.01	.001
E 11844	.01	.001
E 11845	.03	.001
E 11846	.01	.001
E 11847	.01	.001
E 11848	.02	.037
E 11849	.01	.001
E 11850	.07	.027
E 11901	.02	.006
E 11902	.01	.003
E 11903	.23	.136
E 11904	.01	.003
E 11905	.19	.149
E 11906	.01	.004
E 11907	.14	.123
E 11908	.05	.004
E 11909	.35	.201
E 11910	.03	.005
E 11911	.04	.004
E 11912	.13	.011
E 11913	.06	.015
E 11914	.01	.003
E 11915	.01	.001
E 11916	.01	.001
E 11917	.01	.004
E 11918	.01	.001
E 11919	.02	.001
E 11920	.01	.001
E 11921	.01	.001
E 11922	.01	.001

SAMPLE#	Ag** OZ/T	Au** OZ/T
E 11923	.04	.028
E 11924	.01	.001
E 11925	.01	.001
E 11926	.01	.003
E 11927	.01	.001
E 11929	.06	.237
E 11931	.01	.002
E 11932	.50	.108
E 11933	.06	.026
E 11934	.01	.001
E 11935	.02	.004
E 11936	.01	.008
E 11937	.01	.014
E 11938	.02	.001
E 11939	.01	.001
E 11940	.54	.010
E 11941	.07	.002
E 11942	.01	.009
E 11943	.01	.017
E 11944	.05	.014
E 11945	.02	.001
E 11946	.31	.054
E 11947	.01	.001
E 11948	.01	.001
E 11950	.01	.015
E 11951	.10	.018
E 11952	.04	.049
E 11953	.27	.047
E 11954	.05	.023
E 11955	.01	.042
E 11956	.29	.034
E 11957	.07	.004
E 11958	.02	.001
E 11959	.02	.001
E 11960	.01	.001
E 11961	.01	.001

SAMPLE#	Ag** OZ/T	Au** OZ/T
E 11962	.05	.004
E 11963	.01	.004
E 11964	.01	.003
E 11965	.19	.025
E 11966	.05	.002
E 11967	.03	.001
E 11968	1.21	.014
E 11969	.03	.001
E 11970	.08	.002
E 11971	.01	.001
E 11972	.04	.006
E 11973	.01	.001
E 11974	.04	.001
E 11975	.01	.001
E 11976	.01	.002
E 11977	.01	.002
E 11978	.01	.001
E 11979	.01	.001
E 11980	.02	.004
E 11981	.03	.002
E 11982	.01	.004
E 11983	.16	.010
E 11984	.03	.001
E 11985	.08	.004
E 11986	.01	.003
E 11987	.04	.001
E 11988	.01	.001
E 11989	.02	.001
E 11990	.01	.001
E 11991	.01	.001
E 11992	.01	.001
E 11993	.01	.002
E 11994	.02	.005
E 11995	.10	.052

SAMPLE#	Ag** OZ/T	SAMPLE WT GM	AU-100 OZ/T	NATIVE AU-100	AVG. OZ/T
E 11928	.22	450	.232	.20	.245
E 11930	.34	1250	.285	1.04	.309
E 11949	.78	1050	.252	.50	.266

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: DEC 6 1988

DATE REPORT MAILED: Dec. 8/88.

ASSAY CERTIFICATE

- SAMPLE TYPE: Core AU** AND AG** BY FIRE ASSAY FROM 1 A.T.

SIGNED BY.. C. Leong D.TOYE, C.LEONG, B.CHAN, J.WANG; CERTIFIED B.C. ASSAYERS

DAIWAN ENGINEERING LTD. PROJECT HARRISON FILE # 88-6171 Page 1

SAMPLE#	Ag** OZ/T	Au** OZ/T
E 11851	.01	.015
E 11852	.01	.003
E 11853	.01	.001
E 11854	.01	.006
E 11855	.01	.001
E 11856	.01	.005
E 11857	.06	.012
E 11858	.01	.006
E 11859	.08	.007
E 11860	.01	.003
E 11861	.16	.004
E 11862	.02	.011
E 11863	.01	.001
E 11864	.01	.001
E 11865	.20	.098
E 11866	.10	.024
E 11867	.06	.074
E 11868	.03	.065
E 11869	.33	.438
E 11870	.53	.125
E 11871	.05	.063
E 11872	.01	.001
E 11873	.03	.021
E 11874	.01	.001
E 11875	.01	.001
E 11876	.01	.001
E 11877	.01	.001
E 11878	.01	.001
E 11879	.57	.246
E 11880	.15	.086
E 11881	.01	.004
E 11882	.01	.001
E 11883	.19	.067
E 11884	.04	.001
E 11885	.01	.001
E 11886	.06	.001

SAMPLE#	Ag** OZ/T	Au** OZ/T
E 11887	.04	.185
E 11888	.05	.017
E 11889	.09	.079
E 11890	.01	.002
E 11891	.22	.039
E 11892	.01	.012
E 11893	.05	.095
E 11894	.10	.072
E 11895	.05	.048
E 11896	.43	.225
E 11897	.28	.196
E 11898	.39	.181
E 11899	.25	.046
E 11900	.01	.022
E 11996	.01	.003
E 11997	.01	.003
E 11998	.03	.005
E 11999	.03	.004
E 12000	.03	.001
E 46251	.01	.009
E 46252	.26	.016
E 46253	8.84	.028
E 46254	.05	.156
E 46255	.09	.076
E 46256	.01	.001
E 46257	.01	.001
E 46258	.01	.001
E 46259	.22	.046
E 46260	.02	.052
E 46261	.41	.275
E 46262	.04	.010
E 46263	.06	.049
E 46264	.01	.002
E 46265	.08	.058
E 46266	.55	.399
E 46267	.10	.002

SAMPLE#	Ag** OZ/T	Au** OZ/T
E 46268	.14	.078
E 46269	.01	.001
E 46270	.01	.001
E 46271	.01	.007
E 46272	.52	.051
E 46273	.06	.013
E 46274	.01	.001
E 46275	.04	.023
E 46276	.01	.001
E 46277	.01	.007
E 46278	.20	.031
E 46279	.22	.167
E 46280	.48	.658
E 46281	.02	.007
E 46282	.01	.001
E 46283	.01	.001
E 46284	.01	.001
E 46285	.01	.001
E 46286	.03	.001
E 46287	.01	.001
E 46288	.01	.001
E 46289	.01	.001
E 46290	.01	.001
E 46291	.01	.001
E 46292	.01	.001
E 46293	.01	.001

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: DEC 12 1988

DATE REPORT MAILED: Dec. 16/88

ASSAY CERTIFICATE

- SAMPLE TYPE: Core AU** AND AG** BY FIRE ASSAY FROM 1 A.T.

SIGNED BY. C. Leong D.TOYE, C.LEONG, B.CHAN, J.WANG; CERTIFIED B.C. ASSAYERS

DAIWAN ENGINEERING LTD. PROJECT HARRISON FILE # 88-6229 Page 1

SAMPLE#	Ag** OZ/T	Au** OZ/T
D 38001	.02	.005
D 38002	.01	.001
D 38004	.01	.007
D 38006	.09	.003
D 38008	.01	.002
D 38010	.01	.002
D 38011	.01	.001
D 38013	.01	.001
D 38015	.01	.001
D 38016	.02	.006
D 38017	.01	.001
D 38018	.01	.001
D 38020	.03	.009
D 38021	.01	.001
D 38022	.01	.002
D 38023	.24	.131
D 38025	.01	.002
D 38026	.08	.044
D 38027	.02	.002
D 38029	.02	.001
D 38030	.01	.001
D 38031	.03	.001
D 38032	.01	.001
D 38033	.02	.001
D 38034	.05	.003
D 38035	.03	.003
D 38036	.02	.001
D 38037	.07	.001
D 38038	.01	.001
D 38039	.01	.001
D 38040	.01	.001
D 38041	.01	.001
D 38042	.01	.001
D 38043	.01	.001
D 38044	.02	.001
D 38045	.01	.001

SAMPLE#	Ag** OZ/T	Au** OZ/T
D 38046	.02	.002
D 38047	.01	.001
D 38048	.01	.001
D 38049	.01	.001
D 38050	.01	.001
D 38051	.03	.001
D 38052	.03	.002
D 38053	.01	.001
D 38054	.01	.001
D 38055	.01	.001
D 38056	.05	.008
D 38057	.01	.001
D 38058	.10	.006
D 38059	.01	.002
D 38060	.01	.001
D 38061	.01	.001
D 38062	.01	.001
D 38063	.01	.001
D 38064	.01	.001
D 38065	.02	.001
E 46294	.01	.001
E 46295	.01	.001
E 46296	.04	.005
E 46297	.01	.002
E 46298	.02	.005
E 46299	.01	.001
E 46300	.01	.001

SAMPLE#	Ag** OZ/T	SAMPLE WT GM	AU-100 OZ/T	NATIVE AU MG	AVG. OZ/T
D 38003	.01	520	.001	ND	.001
D 38005	.11	350	.063	ND	.063
D 38007	.57	450	.439	.15	.448
D 38009	.14	490	.106	.02	.107
D 38012	.13	190	.066	ND	.066
D 38014	.11	350	.065	ND	.065
D 38019	.15	280	.073	ND	.073
D 38024	.27	130	.174	ND	.174
D 38028	.10	480	.055	ND	.055

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: DEC 12 1988
DATE REPORT MAILED: Dec. 16/88

ASSAY CERTIFICATE

- SAMPLE TYPE: Core AU** AND AG** BY FIRE ASSAY FROM 1 A.T.

SIGNED BY. C. Leong. D.TOYE, C.LEONG, B.CHAN, J.WANG; CERTIFIED B.C. ASSAYERS

DAIWAN ENGINEERING LTD. PROJECT HARRISON LAKE FILE # 88-6257 Page 1

SAMPLE#	Ag** OZ/T	Au** OZ/T
D 38066	.01	.001
D 38067	.01	.002
D 38068	.01	.001
D 38069	.14	.021
D 38070	.01	.001
D 38071	.01	.014
D 38072	.08	.031
D 38073	.07	.069
D 38076	.06	.049
D 38078	.09	.009
D 38081	.01	.003
D 38082	.03	.002
D 38083	.01	.001
D 38084	.02	.001
D 38085	.06	.007
D 38086	.04	.029
D 38088	.01	.001
D 38089	.01	.001
D 38090	.01	.001
D 38091	.01	.001
D 38092	.01	.001
D 38093	.01	.001
D 38094	.03	.002
D 38095	.01	.001
D 38096	.11	.110
D 38098	.03	.001
D 38099	.01	.001
D 38100	.01	.001
D 38101	.01	.003
D 38102	.01	.001
D 38103	.01	.001
D 38104	.06	.001
D 38105	.01	.001
D 38106	.01	.028
D 38107	.02	.004
D 38108	.01	.001

SAMPLE#	Ag** OZ/T	Au** OZ/T
D 38109	.01	.003
D 38110	.01	.001
D 38111	.11	.060
D 38112	.01	.001
D 38113	.01	.001
D 38114	.01	.002
D 38115	.02	.005
D 38116	.01	.001
D 38118	.02	.004
D 38119	.08	.001
D 38120	.01	.001
D 38123	.01	.001
D 38126	.01	.001
D 38127	.02	.001
D 38128	.01	.001
D 38129	.01	.001
D 38130	.01	.001
D 38131	.01	.001
D 38133	.04	.014
D 38134	.01	.002
D 38135	.02	.001
D 38136	.01	.001
D 38138	.01	.001
D 38140	.02	.009
D 38142	.01	.001
D 38143	.04	.007
D 38144	.03	.003
D 38145	.01	.001
D 38146	.03	.004
D 38147	.03	.001
D 38148	.03	.001
D 38150	.10	.019
D 38151	.02	.001
D 38152	.03	.001
D 38153	.03	.002
D 38154	.01	.001

SAMPLE#	Ag** OZ/T	Au** OZ/T
D 38155	.01	.001
D 38156	.01	.001

SAMPLE#	Ag** OZ/T	SAMPLE WT GM	AU-100 OZ/T	NATIVE AU MG	AVG. OZ/T
D 38074	.08	750	.030	ND	.030
D 38075	1.81	500	2.040	4.36	2.294
D 38077	1.70	250	.522	.49	.579
D 38079	17.65	400	1.330	.09	1.337
D 38080	.21	450	.084	ND	.084
D 38087	.30	250	.124	.03	.128
D 38097	1.01	250	.219	.09	.229
D 38117	.14	500	.085	ND	.085
D 38121	.06	300	.005	ND	.005
D 38122	.03	250	.004	ND	.004
D 38124	.06	150	.004	ND	.004
D 38125	.05	150	.005	ND	.005
D 38132	.09	500	.001	ND	.001
D 38137	.07	950	.013	.01	.013
D 38139	.27	300	.081	ND	.081
D 38141	.63	550	.145	ND	.145
D 38149	16.64	200	.035	ND	.035

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716 DATE RECEIVED: NOV 24 1988
DATE REPORT MAILED: Dec.20/88.

ASSAY CERTIFICATE

- SAMPLE TYPE: REJECT
AU** AND AG** BY FIRE ASSAY FROM 1/2 A.T.

SIGNED BY..... D.TOYE, C.LEONG, B.CHAN, J.WANG; CERTIFIED B.C. ASSAYERS

DAIWAN ENGINEERING LTD. PROJECT HARRISON LAKE FILE # 88-6010R

SAMPLE#	Ag** OZ/T	Au** OZ/T
E 11548	.03	.005
E 11549	.01	.001
E 11550	.01	.001
E 11796	.05	.096
E 11797	.01	.001
E 11798	.02	.012
E 11799	.02	.016
E 11808	.04	.001
E 11809	.03	.061
E 11810	.01	.001
E 11811	.05	.020
E 11812	.03	.005
E 11813	.02	.001
E 11814	.03	.014
E 11815	6.59	.027

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: DEC 12 1988

DATE REPORT MAILED: Dec. 20/88.

ASSAY CERTIFICATE

- SAMPLE TYPE: REJECT
AU** AND AG** BY FIRE ASSAY FROM 1/2 A.T.

SIGNED BY. C. Leong. D.TOYE, C.LEONG, B.CHAN, J.WANG; CERTIFIED B.C. ASSAYERS

DAIWAN ENGINEERING LTD. PROJECT HARRISON FILE # 88-6171R

SAMPLE#	Ag** OZ/T	Au** OZ/T
E 46256	.01	.001
E 46257	.01	.001
E 46258	.01	.001
E 46261	.40	.116
E 46267	.07	.002
E 46269	.01	.001

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: DEC 14 1988
DATE REPORT MAILED: Dec. 19/88.

ASSAY CERTIFICATE

- SAMPLE TYPE: REJECT
AU** AND AG** BY FIRE ASSAY FROM 1 A.T.

SIGNED BY. . . . . D.TOYE, C.LEONG, B.CHAN, J.WANG; CERTIFIED B.C. ASSAYERS

DAIWAN ENGINEERING LTD. PROJECT HARRISON LAKE FILE # 88-6124R

SAMPLE#	Ag** OZ/T	Au** OZ/T
E 11903	.23	.227
E 11905	.14	.114
E 11907	.18	.110
E 11909	.26	.216
E 11912	.19	.029
E 11929	.10	.065
E 11932	.40	.071
E 11940	1.07	.024
E 11946	.43	.054
E 11951	.14	.022
E 11952	.01	.063
E 11953	.27	.038
E 11954	.06	.025
E 11955	.02	.036
E 11968	1.02	.010
E 11983	.13	.006
E 11995	.09	.071

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: DEC 12 1988
DATE REPORT MAILED: Dec. 20/88

ASSAY CERTIFICATE

- SAMPLE TYPE: REJECT
AU** AND AG** BY FIRE ASSAY FROM 1/2 A.T.

SIGNED BY..... D.TOYE, C.LEONG, B.CHAN, J.WANG; CERTIFIED B.C. ASSAYERS

DAIWAN ENGINEERING LTD. PROJECT HARRISON LK. FILE # 88-5935R

SAMPLE#	Ag** OZ/T	Au** OZ/T
E 11805	.33	.242
E 11806	.07	.014
E 11807	.20	.036

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: DEC 12 1988

DATE REPORT MAILED: Dec 20/88

ASSAY CERTIFICATE

- SAMPLE TYPE: REJECT
AU** AND AG** BY FIRE ASSAY FROM 1/2 A.T.

SIGNED BY..... D.TOYE, C.LEONG, B.CHAN, J.WANG; CERTIFIED B.C. ASSAYERS

DAIWAN ENGINEERING LTD. PROJECT HARRISON LK. FILE # 88-5936R

SAMPLE#	Ag** OZ/T	Au** OZ/T
E 11533	.01	.004
E 11534	.07	.025
E 11535	.05	.007
E 11536	.01	.007
E 11537	.03	.024
E 11540	.01	.008
E 11541	.03	.025
E 11542	.89	.051
E 11544	.01	.018
E 11545	.01	.003

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: DEC 22 1988
DATE REPORT MAILED: Jan. 3/89.

ASSAY CERTIFICATE

- SAMPLE TYPE: Core AU** AND AG** BY FIRE ASSAY FROM 1 A.T.

SIGNED BY. C. Leong. D.TOYE, C.LEONG, B.CHAN, J.WANG; CERTIFIED B.C. ASSAYERS

DAIWAN ENGINEERING LTD. PROJECT HARRISON LAKE FILE # 88-6357

SAMPLE#	Ag** OZ/T	Au** OZ/T
D 38157	.11	.129
D 38158	.01	.001
D 38159	.01	.001
D 38160	.01	.004
D 38161	.01	.001
D 38162	.01	.014
D 38163	.19	.270
D 38164	.01	.001
D 38165	.01	.001
D 38166	.01	.001
D 38167	.01	.001
D 38168	.01	.012
D 38169	.01	.001
D 38170	.01	.004
D 38171	.01	.001
D 38172	.02	.001
D 38173	.01	.001

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE(604)253-3158 FAX(604)253-1716

DATE RECEIVED: DEC 28 1988

DATE REPORT MAILED: Jan. 9/89..

ASSAY CERTIFICATE

- SAMPLE TYPE: REJECT
AU** AND AG** BY FIRE ASSAY FROM 1 A.T.

SIGNED BY..... D.TOYE, C.LEONG, B.CHAN, J.WANG; CERTIFIED B.C. ASSAYERS

DAIWAN ENGINEERING LTD. PROJECT HARRISON LAKE FILE # 88-6257R

SAMPLE#	Ag** OZ/T	Au** OZ/T
D 38071	.01	.011
D 38072	.24	.036
D 38073	.03	.061
D 38076	.19	.088
D 38081	.01	.006
D 38140	.06	.004
D 38150	.13	.029

APPENDIX II

Rock Sample Description and Location

SAMPLES FROM MAIN ZONE - ROAD CUT

SAMPLE #	DESCRIPTION	ASSAYS Au	Ag
94451	5 cm grab from "main" vein	1.055	253.80
RH-1034	50 cm "main" vein at 109 m	.612	46.86
RH-1035	60 cm "main" vein at 103 m	.299	7.79
RH-1036	50 cm "main" vein at 93 m	.697	9.10
RH-1037	50 cm "main" vein at 89 m	.216	.77
RH-1038	1.15 m "main" vein at 81 m	.308	.25
RH-1039	1.0 m "main" vein at 69 m	.231	.58
RH-1040	50 cm "main" vein at 61 m	.077	.15
RH-1041	1.0 m "main" vein at 55 m	.183	.32
RH-1042	40 cm "main" vein at 48.5	.487	.34
RH-1046	10 cm vein above main at 98 m	.043	.64
RH-1047	10 cm vein above main at 98 m	.099	1.47
RH-1048	10 cm vein above main at 98 m	.079	.11
RH-1049	2 - 3 cm parallel veins at 73 m	.179	.12
RH-1050	2 - 3 cm parallel veins above RH-1049	.087	.13
RH-1065	3 - 3 cm veins at 58 m	.059	.09
RH-1066	4 cm vein at 56 m	.189	.18
RH-1067	3 cm flat quartz vein at 45 m	.021	.30
RH-1068	15 cm vein at 45 m	.444	.80
11761	2.0 m chip above "main" vein at 96 m	.034	.68
11762	3.1 m chip above "main" vein at 92 m	.002	.02
11763	2.8 m chip above "main" vein at 88 m	.003	.01
11764	2.2 m chip above "main" vein at 82 m	.001	.01
11765	2.7 m chip above "main" vein at 76 m	.001	.01
11766	1.6 m chip below "main" vein at 76 m	.053	.13
11767	3.9 m chip above "main" vein at 70 m	.009	.07
11768	75 cm chip across fault zone at 76 m	.001	.01
11769	4.6 m chip above "main" vein at 67 m	.009	.02
11770	2.5 m chip above "main" vein at 57 m	.005	.01
11771	4.7 m chip above "main" vein at 49 m	.003	.02
11772	6.5 m chip above "main" vein at 43 m	.001	.01
11773	4.2 m chip above "main" vein at 35 m	.001	.04
11774	4.8 m chip above "main" vein at 30 m	.001	.01

SAMPLES FROM MAIN ZONE - WESTERN ROAD CUT

SAMPLE #	DESCRIPTION	ASSAYS	
94452	grab from vein	.319	.90
94453	grab from vein at western road cut	.224	1.69
RH-1043	8 cm vein	.464	1.52
RH-1044	8 cm vein	.138	.20
11784	3 m chip from western road cut	.007	.03
11785	1.75 m chip from western road cut	.093	.17

SAMPLES FROM MAIN ZONE - TRENCH A

SAMPLE #	DESCRIPTION	ASSAYS Au	Ag
RH-1078	75 cm chip qtz stringers	.501	1.68
RH-1079	75 cm chip hard rock	.038	.37
RH-1080	3 cm vein	.328	.81
RH-1081	2 cm vein	.336	.34
RH-1082	1 cm vein	.247	.24
RH-1083	1 m chip across 2 veins	.075	.13
RH-1084	1 m chip across qtz veins	.136	.27
RH-1085	3 cm vein	.144	.31
RH-1086	20 cm vein	.042	.68
RH-1087	stringers high grade	.002	.04
RH-1088	1 cm vein	.051	.20
RH-1089	2 cm vein	.189	.28
RH-1090	5 cm vein	.231	.35
11711	3 m bulk sample	.046	.10
11712	3 m bulk sample	.029	.09
11713	3 m bulk sample	.182	.44
11714	3 m bulk sample	.323	1.34
11715	3 m bulk sample	.440	2.24
11716	3 m bulk sample	.298	3.62
11717	3 m bulk sample	.245	3.68
11718	3 m bulk sample	.080	.44
11719	3 m bulk sample	.130	1.36
11720	3 m bulk sample	.096	.63
11721	3 m bulk sample	.061	.12
11722	3 m bulk sample	.034	.19
11723	3 m bulk sample	.019	.11
11724	3 m bulk sample	.039	.12
11725	3 m bulk sample	.009	.15
11726	3 m bulk sample	.003	.07
11727	3 m bulk sample	.006	.04
11728	3 m bulk sample	.038	.09
11729	3 m bulk sample	.064	.22
11730	3 m bulk sample	.066	.20

SAMPLES FROM MAIN ZONE - TRENCH B

SAMPLE #	DESCRIPTION	ASSAYS	
		Au	Ag
11731	3 m bulk sample	.006	.04
11732	3 m bulk sample	.004	.06
11733	3 m bulk sample	.020	.04
11734	3 m bulk sample	.006	.02
11735	3 m bulk sample	.003	.01
11736	3 m bulk sample	.085	.12
11737	3 m bulk sample	.037	.07
11738	3 m bulk sample	.046	.10
11739	3 m bulk sample	.060	.07
11740	3 m bulk sample	.019	.01
11741	3 m bulk sample	.013	.01
11742	3 m bulk sample	.018	.01
11743	3 m bulk sample	.003	.02
11744	3 m bulk sample	.042	.06
11745	3 m bulk sample	.014	.04
11746	3 m bulk sample	.040	.05
11747	3 m bulk sample	.001	.04
11748	3 m bulk sample	.004	.04
11749	3 m bulk sample	.025	.04
11750	3 m bulk sample	.024	.08

SAMPLES FROM MUSTANG SHOWING

SAMPLE #	DESCRIPTION	ASSAYS	
		Au	Ag
RH-1031	60 cm vein sample	12.740	4.43
RH-1031A	grab of vein boulder	.867	5.73
RH-1069	1 m X-chip across mustang vein	.442	.83
RH-1070	1 m X-chip across vein	1.410	1.1-
RH-1071	5 cm vein above and parallel	.279	.13
RH-1072	5 cm vein above and parallel	.329	.83
RH-1073	1 m X-chip across vein	1.020	.7-
RH-1074	5 cm vein	.284	.07
11701	8 cm vein extension at 10 m	2.110	1.93
11702	8 cm vein extension at 13 m	4.580	1.93
11703	18 cm vein extension at 17 m	.151	.8-
11704	15 cm vein extension at 20 m	.701	.8-
11705	12 cm vein extension at 24 m	5.030	.8-
11706	6 cm vein extension at 27.5 m (bottom?)	2.530	.53
11707	12 cm vein extension at 33 m	.744	.4-
11708	8 cm vein extension at 39 m	.513	.5-
11709	12 cm vein extension at 43 m	.870	10.73
11710	12 cm vein extension at 51 m	3.650	3.3
11775	3.5 m chip below vein lower trench	.029	.03
11776	2.4 m chip below vein lower trench	.001	.0
11777	1.3 m chip above vein lower trench	.015	.0-
11778	2.7 m chip above vein lower trench	.002	.03
11779	2.3 m chip below vein	.002	.0
11780	2.2 m chip above vein	.013	.1
11781	2.8 m chip above vein	.001	.0
11782	2.5 m chip above vein	.046	.03
11733	2.2 m chip above vein	.007	.0

SAMPLES FROM EAST ZONE

SAMPLE #	DESCRIPTION	ASSAYS Au	Ag
94463	grab from vein	.930	1.04
94464	grab from vein	.676	.34
RH-1051	grab from mineralized pod?	.001	.01
RH-1052	1 m across 5cm vein	.005	.02
RH-1053	50 cm shear zone with 8 cm vein	.861	1.53
RH-1054	1 m chip adjacent to RH-1053	.014	.08
RH-1055	75 cm chip	.825	.72
RH-1056	chip of altered zone	.002	.02
	ROAD TO NAGYVILLE		
RH-1026	7 cm vein at end of DDH-83-R-47 road	.107	.04
RH-1027	15 cm vein on road	.065	.03
RH-1057	50 cm chip across vein and alteration	.085	.04
RH-1058	40 cm chip across 10 cm vein	.059	.01
RH-1059	70 cm chip across stringers	.031	.02
RH-1060	30 cm across vein	.051	.01

SAMPLES FROM SOUTH SWAMP AND PYLON ZONES

SAMPLE#	DESCRIPTION	ASSAYS	
		Au	Ag
RH-1001	5 cm on hornet vein	.042	.13
RH-1002	12 cm on hornet vein	.138	.23
RH-1003	12 cm on hornet vein	.081	.24
RH-1008	grab from vein below road swamp zone	.127	.33
RH-1010	6 cm grab of vein near DDH 85-8	2.982	6.38
RH-1011	15 cm vein and alteration	.005	.01
RH-1012	grab from chert??	.004	.01
RH-1013	5 cm grab of vein	.020	.41
RH-1014	5 cm grab of vein near pylon	.177	.15
RH-1015	float boulder of vein material	.077	.76
RH-1016	4 cm vein near pylon	.066	.51
RH-1017	10 cm vein below road swamp zone	.097	.09
RH-1018	10 cm vein beside road	.011	.44
RH-1019	30 cm of vein (10cm) with alteration	.005	1.43
RH-1020	7 cm vein with graphite road side	.008	1.48
RH-1021	6 cm vein on road side	.022	.87
RH-1022	5 cm of vein and alteration	.001	.11
RH-1023	2 cm vein road side	.003	.03
11751	1.5 m chip road side	.007	2.46
11752	1.5 m chip across graphite vein (10 cm)	.002	.63
11753	2 m chip road side	.001	.18
11754	2 m chip road side	.031	.15
11755	1.5 m chip road side	.028	.19
11756	2 m chip pylon	.049	.32
11757	3 m chip pylon	.150	1.55
11758	3 m chip across veins	.025	1.15
11759	2 m chip	.159	2.41
11760	1.5 m chip	.138	2.28

SAMPLES FROM NORTH ZONE

SAMPLE #	DESCRIPTION	ASSAYS	
		Au	Ag
RH-1006	5 cm vein on road	.705	.84
RH-1007	5 cm vein on road	.952	2.86
RH-1075	25 cm vein	.931	1.10
RH-1076	1 m chip across altered zone	.243	.48
RH-1077	2 cm vein	.062	.16
RH-1091	7 cm vein	1.020	2.85
RH-1092	5 cm vein	.783	6.03
RH-1093	7 cm vein	.842	1.76
RH-1094	2 - 3 cm veins	.499	.67
RH-1095	3 cm vein	.611	1.79
RH-1096	5 cm vein	.884	2.74
RH-1097	3 cm vein	.392	1.75

SAMPLES FROM MAIN ZONE - WESTERN ROAD CUT

SAMPLE #	DESCRIPTION	ASSAYS	
94452	grab from vein	.319	.90
94453	grab from vein at western road cut	.224	1.89
RH-1043	8 cm vein	.464	1.52
RH-1044	8 cm vein	.138	.20
11784	3 m chip from western road cut	.007	.03
11785	1.75 m chip from western road cut	.093	.13

SAMPLES FROM MAIN ZONE - TRENCH A

SAMPLE #	DESCRIPTION	ASSAYS Au	Ag
RH-1078	75 cm chip qtz stringers	.501	1.68
RH-1079	75 cm chip hard rock	.038	.37
RH-1080	3 cm vein	.328	.81
RH-1081	2 cm vein	.336	.34
RH-1082	1 cm vein	.247	.24
RH-1083	1 m chip across 2 veins	.075	.13
RH-1084	1 m chip across qtz veins	.136	.27
RH-1085	3 cm vein	.144	.31
RH-1086	20 cm vein	.042	.68
RH-1087	stringers high grade	.002	.04
RH-1088	1 cm vein	.051	.20
RH-1089	2 cm vein	.189	.28
RH-1090	5 cm vein	.231	.35
11711	3 m bulk sample	.046	.10
11712	3 m bulk sample	.029	.09
11713	3 m bulk sample	.182	.44
11714	3 m bulk sample	.323	1.34
11715	3 m bulk sample	.440	2.24
11716	3 m bulk sample	.298	3.62
11717	3 m bulk sample	.245	3.68
11718	3 m bulk sample	.080	.44
11719	3 m bulk sample	.130	1.36
11720	3 m bulk sample	.096	.63
11721	3 m bulk sample	.061	.12
11722	3 m bulk sample	.034	.19
11723	3 m bulk sample	.019	.11
11724	3 m bulk sample	.039	.12
11725	3 m bulk sample	.009	.15
11726	3 m bulk sample	.003	.07
11727	3 m bulk sample	.006	.04
11728	3 m bulk sample	.038	.09
11729	3 m bulk sample	.064	.22
11730	3 m bulk sample	.066	.20

NOTE: Samples 11713 to 11720 give a width of 24 metres with an average grade of .223 oz/ton gold and 1.72 oz/ton silver.

SAMPLES FROM MAIN ZONE - TRENCH B

SAMPLE #	DESCRIPTION	ASSAYS Au	Ag
11731	3 m bulk sample	.006	.0
11732	3 m bulk sample	.004	.06
11733	3 m bulk sample	.020	.0
11734	3 m bulk sample	.006	.0
11735	3 m bulk sample	.003	.0
11736	3 m bulk sample	.085	.1
11737	3 m bulk sample	.037	.0
11738	3 m bulk sample	.046	.1
11739	3 m bulk sample	.060	.0
11740	3 m bulk sample	.019	.01
11741	3 m bulk sample	.013	.0
11742	3 m bulk sample	.018	.0
11743	3 m bulk sample	.003	.0
11744	3 m bulk sample	.042	.0
11745	3 m bulk sample	.014	.0
11746	3 m bulk sample	.040	.0
11747	3 m bulk sample	.001	.0
11748	3 m bulk sample	.004	.0
11749	3 m bulk sample	.025	.0
11750	3 m bulk sample	.024	.0

NOTE: Samples 11736 to 11739 give a width of 12 metres with an average grade of .057 oz/ton gold.

10+00 W | 9+00 W | 8+00 W | 7+00 W | 6+00 W | 5+00 W | 4+00 W | 3+00 W | 2+00 W | 1+00 W | 0+00 | 1+00 E | 2+00 E | 3+00 E | 4+00 E | 5+00 E B.L. | 6+00 E | 7+00 E | 8+00 E | 9+00 E | 10+00 E | 11+00 E | 12+00 E | 13+00 E | 14+00 E | 15+00 E | 16+00 E

L. 38+00 N.
L. 37+00 N
L. 36+00 N
L. 35+00 N
L. 34+00 N
L. 33+00 N
L. 32+00 N
L. 31+00 N
L. 30+00 N
L. 29+00 N
L. 28+00 N
L. 27+00 N
L. 26+00 N
L. 25+00 N
L. 24+00 N
L. 23+00 N
L. 22+00 N
L. 21+00 N
L. 20+00 N
L. 19+00 N
L. 18+00 N
L. 17+00 N
L. 16+00 N
L. 15+00 N
L. 14+00 N
L. 13+00 N
L. 12+00 N
L. 11+00 N
L. 10+00 N

Harrison Lake

Creek

Doctors

NORTH ZONE

SOUTH SWAMP - PYLON ZONE

MAIN ZONE (see Figure)

0+00 | 1+00 E | 2+00 E | 3+00 E | 4+00 E | 5+00 E | 6+00 E | 7+00 E | 8+00 E | 9+00 E | 10+00 E | 11+00 E | 12+00 E | 13+00 E | 14+00 E | 15+00 E | 16+00 E

B.L.

LEGEND

1	DIORITE
2	ARGILLITE; 2a - SHALE ; 2d - ARENACEOUS
3	DACITE
4	ANDESITE
5	HORNFELS (No indication of origin)
6	TUFF
7	BRECCIA

b	Brecciated
c	Concretion
h	Hornfelsed
p	Porphyritic
s	Silicified
t	Tuffaceous
v	Vesicular

Outcrop
Contact - assumed
Fractures
Vein
Road

GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,365

METRES

0 100 200 300 400 500

UNIVERSAL TRIDENT INDUSTRIES LTD.

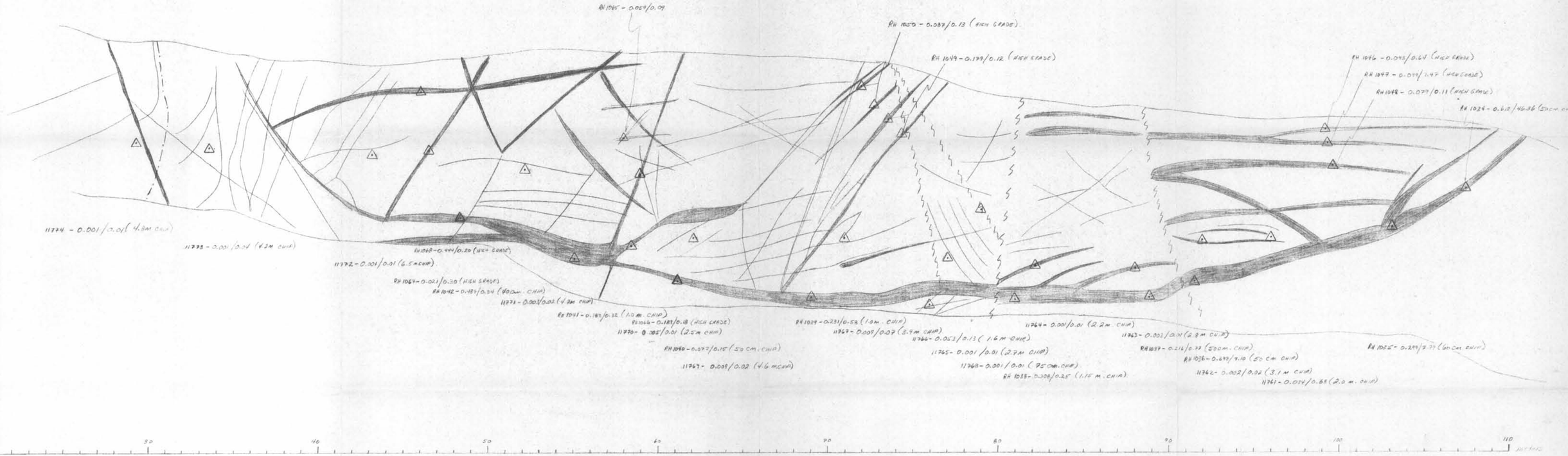
HARRISON LAKE PROPERTY
NEW WESTMINSTER M.D., BRITISH COLUMBIA

MAIN GRID

GEOLOGY MAP

DAIWAN ENGINEERING LTD.

SCALE:	DATE:	PROJECT NO.	MAP NO.
1 : 5000	DEC., 1988	6156	5



GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,365

SCALE 1:100
METERS

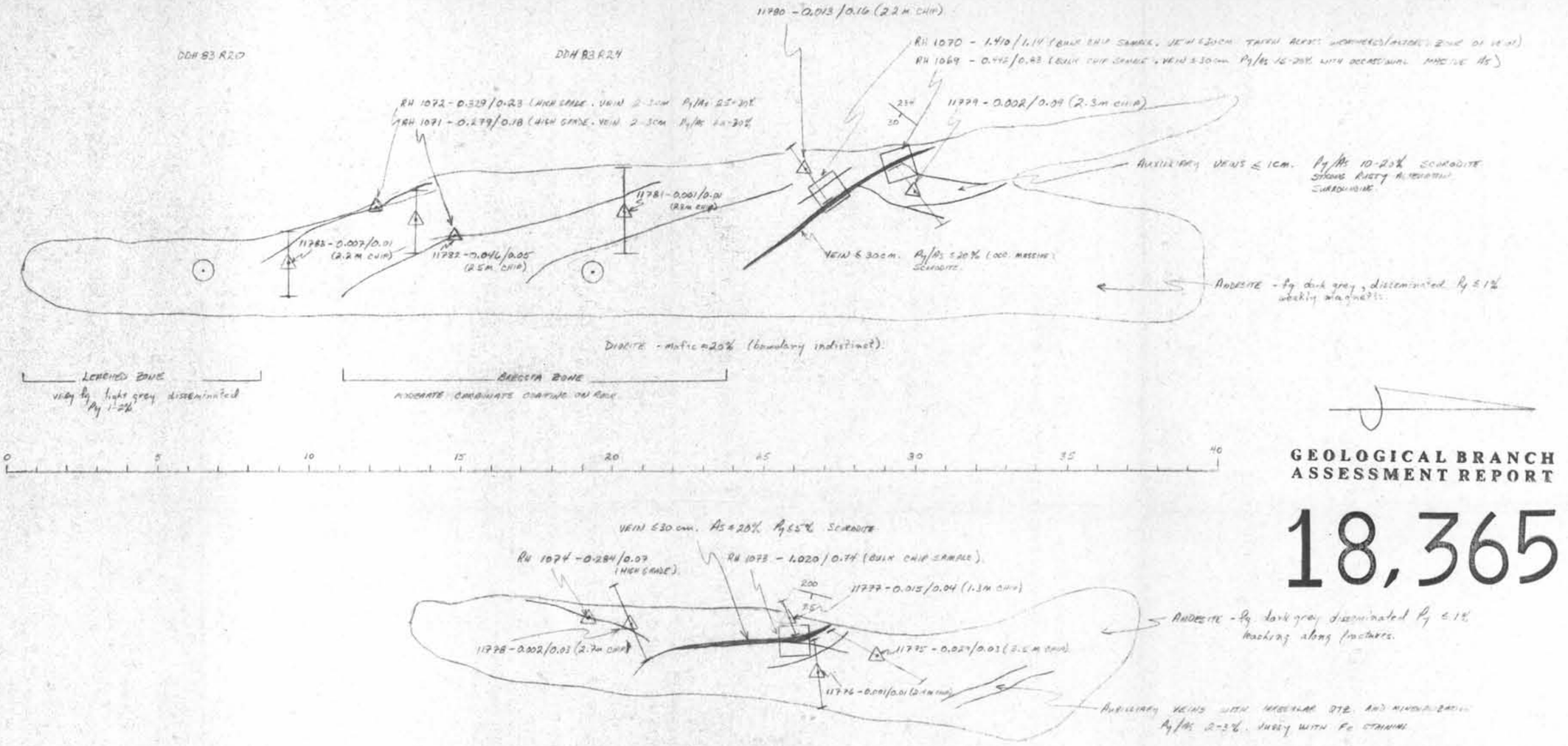
UNIVERSAL TRIDENT INDUSTRIES LTD.

HARRISON LAKE PROPERTY
NEW WESTMINSTER M.D., BRITISH COLUMBIA

MAIN ZONE
ROAD CUT SECTION
FACING 050°

DAIWAN ENGINEERING LTD.

SCALE:	DATE:	PROJECT NO.	MAP NO.
1:100	DEC., 1988	6156	Fig. 6



GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,365

UNIVERSAL TRIDENT INDUSTRIES LTD.

HARRISON LAKE PROPERTY
NEW WESTMINSTER M.D., BRITISH COLUMBIA

DOCTORS POINT PROPERTY
(RHYOLITE RESOURCES INC.)
MUSTANG SHOWING SECTION

DAIWAN ENGINEERING LTD.

SCALE:	DATE:	PROJECT NO.	MAP NO.
1 : 100	DEC., 1988	8156	FIG. 7

Harrison

Lake

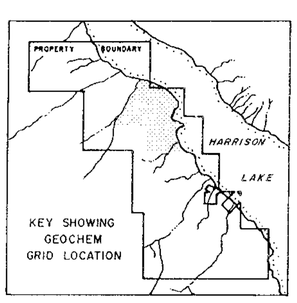
Doctor's Creek

NORTH ZONE

SOUTH SWAMP PYLON ZONE

MAIN ZONE

36+00 N
34+00 N
32+00 N
30+00 N
28+00 N
26+00 N
24+00 N
22+00 N
20+00 N
18+00 N
16+00 N
14+00 N
12+00 N
10+00 W
8+00 W
6+00 W
4+00 W
2+00 W
00
2+00 E
4+00 E
6+00 E
8+00 E
10+00 E
12+00 E
14+00 E
16+00 E



KEY SHOWING GEOCHEM GRID LOCATION

ANOMALOUS CONTOURS

- 8.0 ppb Gold
- 18.3 ppb Gold
- 40.8 ppb Gold

MAIN GRID

0 100 200 300 400
metres

UNIVERSAL TRIDENT INDUSTRIES LTD.

HARRISON LAKE PROPERTY
NEW WESTMINISTER M.D.

GOLD GEOCHEMISTRY

SCALE:	DATE:	N.T.S.	DRAWN BY	FIGURE:
1:5000	Aug.'88		GEO-COMP	8a

Daiwan Engineering Ltd.

GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,365

Harrison

Lake

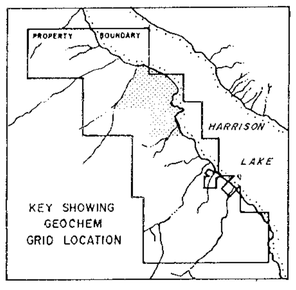
Doctoris Creek

NORTH ZONE

SOUTH SWAMP PYLON ZONE

MAIN ZONE

36+00 N
34+00 N
32+00 N
30+00 N
28+00 N
26+00 N
24+00 N
22+00 N
20+00 N
18+00 N
16+00 N
14+00 N
12+00 N
10+00 W
8+00 W
6+00 W
4+00 W
2+00 W
00
2+00 E
4+00 E
6+00 E
8+00 E
10+00 E
12+00 E
14+00 E
16+00 E



ANOMALOUS CONTOURS

53.5 ppm Arsenic

202 ppm Arsenic

765 ppm Arsenic

MAIN GRID

0 100 200 300 400
metres

GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,365

UNIVERSAL TRIDENT INDUSTRIES LTD.

HARRISON LAKE PROPERTY
NEW WESTMINISTER M.D.

ARSENIC GEOCHEMISTRY

SCALE:	DATE:	N.T.S.	DRAWN BY	FIGURE:
1:5000	Aug. '88		GEO-COMP	8b

Daiwan Engineering Ltd.

Harrison

Doctor's Creek

Lake

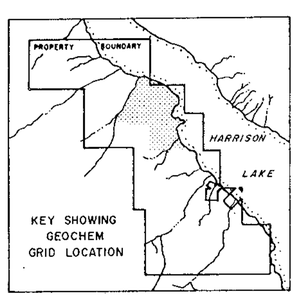
NORTH ZONE

SOUTH SWAMP PYLON ZONE

MAIN ZONE

36+00 N
34+00 N
32+00 N
30+00 N
28+00 N
26+00 N
24+00 N
22+00 N
20+00 N
18+00 N
16+00 N
14+00 N
12+00 N
10+00 N

10+00 W
8+00 W
6+00 W
4+00 W
2+00 W
00
2+00 E
4+00 E
6+00 E
8+00 E
10+00 E
12+00 E
14+00 E
16+00 E



ANOMALOUS CONTOURS

- 0.30 ppm Silver
- 0.47 ppm Silver
- 0.86 ppm Silver

MAIN GRID

Scale 1:5000

0 100 200 300 400

metres

GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,365

UNIVERSAL TRIDENT INDUSTRIES LTD.

HARRISON LAKE PROPERTY
NEW WESTMINISTER M.D.

SILVER GEOCHEMISTRY

SCALE:	DATE:	N.T.S.	DRAWN BY	FIGURE:
1:5000	Aug.'88		GEO-COMP	8c

Daiwan Engineering Ltd.

Harrison

Doctor's Creek

Lake

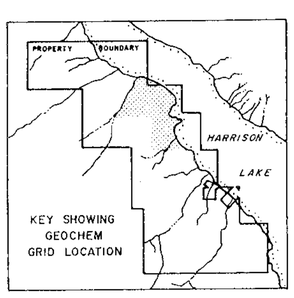
NORTH ZONE

SOUTH SWAMP PYLON ZONE

MAIN ZONE

36+00 N
34+00 N
32+00 N
30+00 N
28+00 N
26+00 N
24+00 N
22+00 N
20+00 N
18+00 N
16+00 N
14+00 N
12+00 N
10+00 N

10+00 W
8+00 W
6+00 W
4+00 W
2+00 W
00
2+00 E
4+00 E
6+00 E
8+00 E
10+00 E
12+00 E
14+00 E
16+00 E



KEY SHOWING GEOCHEM GRID LOCATION

ANOMALOUS CONTOURS

- 51.9 ppm Copper
- 117.9 ppm Copper
- 160.4 ppm Copper

MAIN GRID

0 100 200 300 400
metres

GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,365

UNIVERSAL TRIDENT INDUSTRIES LTD.

HARRISON LAKE PROPERTY
NEW WESTMINISTER M.D.

COPPER GEOCHEMISTRY

SCALE:	DATE:	N.T.S.	DRAWN BY	FIGURE:
1:5000	Aug.'88		GEO-COMP	8d

Daiwan Engineering Ltd.

Harrison

Lake

Doctors Creek

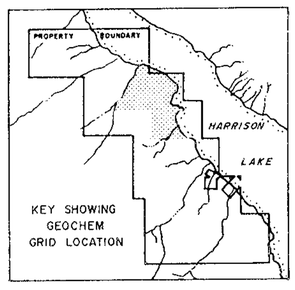
NORTH ZONE

SOUTH SWAMP PYLON ZONE

MAIN ZONE

36+00 N
34+00 N
32+00 N
30+00 N
28+00 N
26+00 N
24+00 N
22+00 N
20+00 N
18+00 N
16+00 N
14+00 N
12+00 N
10+00 N

10+00 W
8+00 W
6+00 W
4+00 W
2+00 W
00
2+00 E
4+00 E
6+00 E
8+00 E
10+00 E
12+00 E
14+00 E
16+00 E



ANOMALOUS CONTOURS

- 27.93 ppm Lead
- 49.9 ppm Lead
- 89.12 ppm Lead

MAIN GRID

0 100 200 300 400
metres

GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,365

UNIVERSAL TRIDENT INDUSTRIES LTD.

HARRISON LAKE PROPERTY
NEW WESTMINISTER M.D.

LEAD GEOCHEMISTRY

SCALE:	DATE:	N.T.S.	DRAWN BY	FIGURE:
1:5000	Aug.'88		GEO-COMP	8e

Daiwan Engineering Ltd.

Harrison Lake

Doctor's Creek

RH 1009 - 0.004/0.01

NORTH SWAMP

RH 1027 - 0.062/0.16 (4)
RH 1026 - 0.241/0.45 (1m)
RH 1025 - 0.731/1.10 (4S)

RH 1042 - 0.983/6.02 (4S)
RH 1043 - 0.842/1.26 (4S)
RH 1044 - 0.499/0.62 (4S)

(4S) RH 1031 - 1.002/8.60
(4S) RH 1045 - 0.411/1.29
(4S) RH 1046 - 0.999/2.64
(4S) RH 1047 - 0.342/1.75

RH 1048 - 0.364/0.84
RH 1049 - 0.753/2.36

RH 1027A - 0.076/0.02
RH 1028 - 0.001/0.01

HORNET

RH 1001 - 0.014/0.18
RH 1002 - 0.138/0.23
RH 1003 - 0.06/0.A1

SOUTH SWAMP

11760 - 0.138/2.28 (2.5m CHIP)
11759 - 0.157/2.41 (2.0m CHIP)

RH 1029 - 0.016/0.01
RH 1030 - 0.001/0.01

RH 1008 - 0.127/0.39

PYLON ZONE

11755 - 0.028/0.18 (1.5m. CHIP)
11754 - 0.021/0.15 (2.0m CHIP)
11753 - 0.001/0.18 (2.0m. CHIP)
11752 - 0.002/0.63 (1.5m. CHIP)
11751 - 0.007/2.48 (1.5m. CHIP)

RH 1017 - 0.097/0.09
RH 1318 - 0.011/0.44
RH 1319 - 0.005/1.48
RH 1320 - 0.008/1.48
RH 1321 - 0.022/0.87
RH 1322 - 0.001/0.11
RH 1323 - 0.005/0.03
RH 1324 - 0.001/0.01
(NOTE: 1017-24 LOCATED IN SAME AREA AS 11751-55)

PYLON

RH 1010 - 2.788/6.38
RH 1011 - 0.005/0.01
RH 1012 - 0.004/0.01
RH 1013 - 0.020/0.41
RH 1014 - 0.177/0.16
RH 1015 - 0.074/0.76
RH 1016 - 0.068/0.31

11756 - 0.049/0.32 (1.0 m. CHIP)
11757 - 0.150/1.55 (2.0 m CHIP)
11758 - 0.025/1.05 (2.0 m CHIP)

MUSTANG

11775 - 0.029/0.82 (3.4m CHIP)
11776 - 0.001/0.01 (2.4 m CHIP)
11777 - 0.015/0.04 (1.3m CHIP)
11778 - 0.002/0.02 (2.7m CHIP)
11779 - 0.002/0.09 (2.1m CHIP)
11780 - 0.013/0.16 (2.2m CHIP)
11781 - 0.001/0.01 (2.5m CHIP)
11782 - 0.048/0.05 (2.5m)
11783 - 0.002/0.01 (2.2m)

RH 1062 - 0.001/0.01 (NE)
RH 1063 - 0.169/0.11 (NE)
RH 1061 - 0.004/0.01 (NE)

MUSTANG (4M EXTENSION)

11701 - 2.110/1.92 (N.E.)
11702 - 4.530/1.92 (N.E.)
11703 - 0.151/0.24 (N.E.)
11704 - 0.701/0.34 (N.E.)
11705 - 5.036/0.84 (N.E.)
11706 - 2.530/0.95 (N.E.)
11707 - 0.944/0.44 (N.E.)
11708 - 0.513/0.54 (N.E.)
11709 - 0.870/10.78 (N.E.)
11710 - 2.650/7.30 (N.E.)

WESTERN ROAD CUT

94452 - 0.319/0.90 (HIGH GRADE)
94453 - 0.324/1.89 (HIGH GRADE)
RH 1043 - 0.464/1.52 (HIGH GRADE)
RH 1044 - 0.138/0.20 (HIGH GRADE)
11784 - (3m CHIP)
11785 - (1.75m CHIP)

KNEE HILL

MUSTANG

RH 1047 - 0.998/0.42
RH 1028 - 1.410/1.08
RH 1031 - 0.229/0.18
RH 1032 - 0.227/0.23
RH 1033 - 1.03/0.44
RH 1034 - 0.251/0.07
RH 1035 - 12.74/4.42
RH 1036A - 0.869/5.92

RH 1064 - 0.097/0.01 (NE)

BACKLAND ZONE

RH 1051 - 0.001/0.01 (GRAB SAMPLE)
RH 1052 - 0.005/0.02 (1.8M CHIP)
RH 1053 - 0.961/4.53 (0.5M CHIP)
RH 1054 - 0.011/0.08 (1.0M CHIP)
RH 1055 - 0.882/0.72 (0.75M CHIP)
RH 1056 - 0.002/0.02 (CHIP)

RH 1057 - .065/.04 (1.5m CHIP)
RH 1058 - .009/.01 (1.4m CHIP)
RH 1059 - .031/.02 (1.2m CHIP)
RH 1060 - .031/.01 (1.3m CHIP)
RH 1025 -
RH 1026 - 0.109/0.01
RH 1027 - 0.046/0.03

TRENCH "A" (3M GRAB SAMPLE)

11711 - 0.046/0.10
11712 - 0.029/0.09
11713 - 0.182/0.44
11714 - 0.325/1.34
11715 - 0.440/2.24
11716 - 0.298/2.62
11717 - 0.242/3.68
11718 - 0.080/0.44
11719 - 0.130/1.26
11720 - 0.036/0.63
11721 - 0.041/0.12
11722 - 0.034/0.19
11723 - 0.019/0.11
11724 - 0.039/0.12
11725 - 0.009/0.15
11726 - 0.005/0.07
11727 - 0.006/0.04
11728 - 0.038/0.09
11729 - 0.064/0.22
11730 - 0.066/0.20

TRENCH "A" - (BOULE ROAD CUT)

RH 1078 - 0.501/1.68 (0.75m CHIP)
RH 1079 - 0.038/0.69 (0.75m CHIP)
RH 1080 - 0.328/0.81 (N.E.)
RH 1081 - 0.336/0.34 (N.E.)
RH 1082 - 0.247/0.24 (N.E.)
RH 1083 - 0.035/0.13 (1.0m CHIP)
RH 1084 - 0.136/0.27 (1.0m CHIP)
RH 1085 - 0.144/0.31 (N.E.)
RH 1086 - 0.092/0.68 (N.E.)
RH 1087 - 0.002/0.04 (N.E.)
RH 1088 - 0.057/0.20 (N.E.)
RH 1089 - 0.189/0.28 (N.E.)
RH 1090 - 0.281/0.35 (N.E.)

TRENCH "B" (3M GRAB SAMPLE)

11731 - 0.006/0.04
11732 - 0.004/0.06
11733 - 0.020/0.04
11734 - 0.006/0.02
11735 - 0.003/0.01
11736 - 0.085/0.12
11737 - 0.037/0.07
11738 - 0.046/0.10
11739 - 0.060/0.07
11740 - 0.019/0.01
11741 - 0.013/0.01
11742 - 0.018/0.01
11743 - 0.003/0.02
11744 - 0.042/0.06
11745 - 0.014/0.04
11746 - 0.040/0.05
11747 - 0.001/0.04
11748 - 0.004/0.04
11749 - 0.025/0.04
11750 - 0.024/0.08

MAIN ROAD CUT

RH 1034 - 0.612/46.86
RH 1035 - 0.341/7.79
RH 1036 - 0.699/9.10
RH 1037 - 0.216/0.77
RH 1038 - 0.308/0.26
RH 1039 - 0.231/0.58
RH 1040 - 0.079/0.15
RH 1041 - 0.183/0.32
RH 1042 - 0.487/0.34
RH 1046 - 0.043/0.64
RH 1047 - 0.099/1.47
RH 1048 - 0.079/0.11
RH 1049 - 0.179/0.42
RH 1050 - 0.082/0.13
RH 1066 - 0.189/0.18
RH 1067 - 0.321/0.20
RH 1068 - 0.449/0.20

11761 - 0.834/0.83 (2M CHIP)
11762 - 0.002/0.02 (3.1M CHIP)
11763 - 0.003/0.01 (2.8M CHIP)
11764 - 0.001/0.01 (2.2M CHIP)
11765 - 0.001/0.01 (2.7M CHIP)
11766 - 0.053/0.13 (1.6M CHIP)
11767 - 0.009/0.07 (3.9M CHIP)
11768 - 0.001/0.01 (75CM CHIP)
11769 - 0.003/0.02 (4.6M CHIP)
11770 - 0.035/0.01 (2.5M CHIP)
11771 - 0.002/0.02 (4.7M CHIP)
11772 - 0.001/0.01 (6.2M CHIP)
11773 - 0.001/0.04 (4.2M CHIP)
11774 - 0.001/0.01 (4.8M CHIP)

Harrison Lake

LEGEND

Sample Number - Au oz/t / Ag oz/t (Width metres)

GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,365

METRES

0 100 200 300 400 500

UNIVERSAL TRIDENT INDUSTRIES LTD.

HARRISON LAKE PROPERTY
NEW WESTMINSTER M.D., BRITISH COLUMBIA

MAIN GRID AREA

SAMPLE LOCATIONS PLAN

DAIWAN ENGINEERING LTD.

DATE:	SCALE:	PROJECT NO.:	MAP NO.
DEC. 1988	1 : 5000		10