GEOCHEMICAL, GEOPHYSICAL & GEOLOGICAL REPORT

- on the -

"G" CLAIMS

KAMLOOPS, MINING DIVISION, BRITISH COLUMBIA

- FOR -

HUNTINGTON RESOURCES INC.
Suite 700, Harbour Centre
P.O. Box 12099
555 West Hastings Street
Vancouver, B.C.
V6B 4N5

COVERING:	G-9, 10, 11, 12 and G-13
WORK PERFORMED:	May 23, 1991 - November 21, 1991
LOCATION:	(1) 10 km NW of Little Fort, B.C. (2) N.T.S. Map No. 92P/8W (3) Latitude - 51°29' North Longitude - 120°18.5' West

PREPARED BY

GEOQUEST CONSULTING LTD.
RR#3, Site 11, Comp 180
Vernon, B.C.
V1T 6L6

W. GRUENWALD, B. Sc.
January 27,

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SUMMARY

The "G" claims are located 10 kilometres northwest of Little Fort, in south central British Columbia (Fig. 40-1). The property consists of five contiguous claims totalling 100 units (2,500 hectares). The property is transected by Highway #24 and two major gravel roads, transect the property.

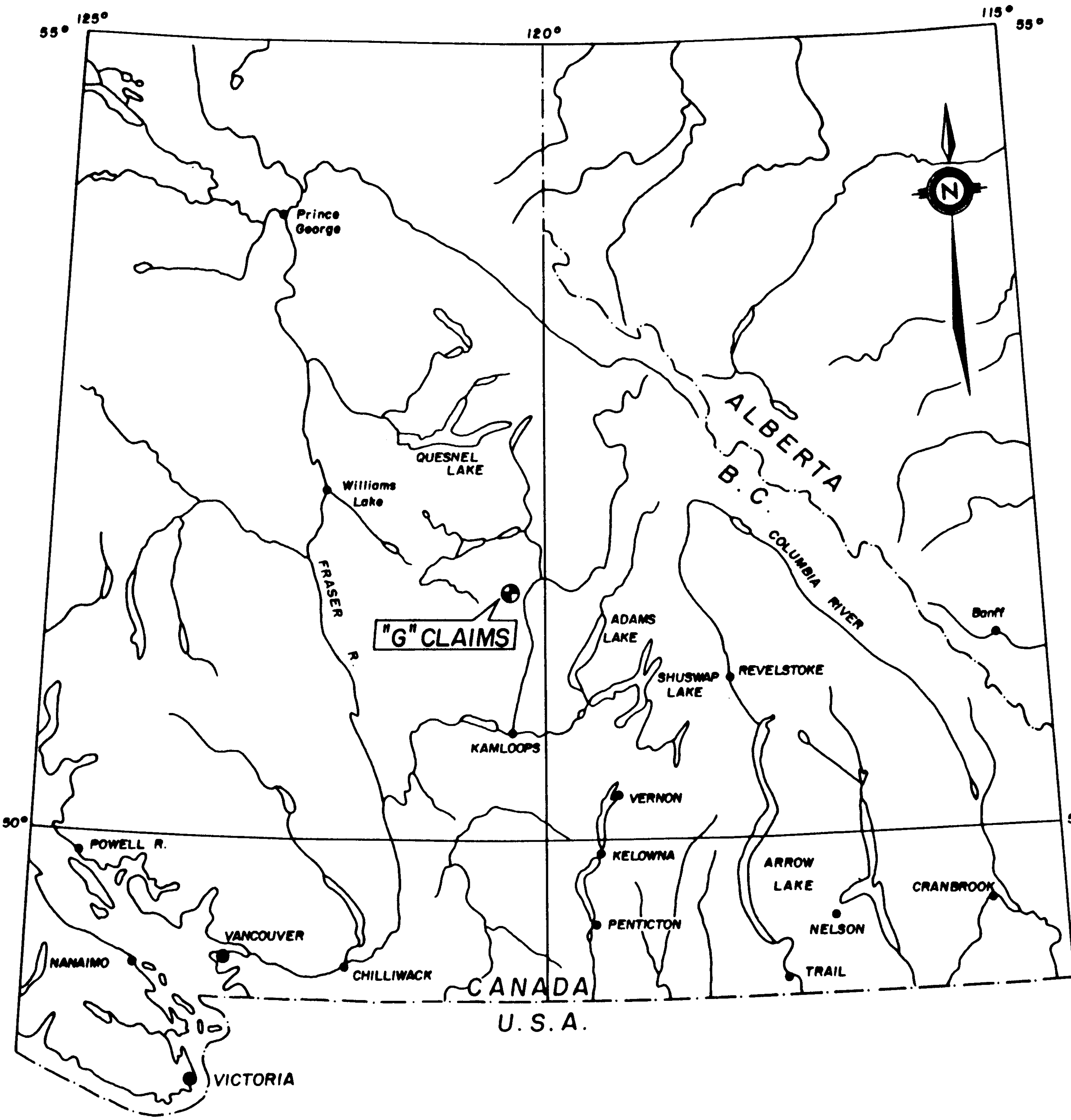
The area first received attention in the 1920's with the discovery of placer gold in Eakin Creek. During the 1980's, exploration by prospectors and several companies identified skarn, vein and intrusive hosted mineralization in the property area. The most recent work by Huntington Resources Inc. consists of 18 km of geochemical soil grid, 1.4 km of road, 14 test pits/trenches and 5.7 km of geophysical surveys.

The property lies within a complex, faulted assemblage of Mesozoic rocks belonging to the Quesnel Trough. These rocks are intruded by the upper Triassic Thuya Batholith. On the property, the intrusive rocks cut sedimentary and volcanic rocks of the Triassic Nicola Group. Indications of northerly trending faults have been observed on the claims.

The target of current exploration has been bulk tonnage, intrusive hosted, precious metal mineralization. Work conducted by Corona Corp./Mineta Resources on the adjacent Golden Loons property resulted in the discovery of gold mineralization within the Thuya intrusive rocks. In 1990, drilling on a siliceous, pyritic zone yielded gold values of 2.67 g/ton (0.078 oz/t) over 10.4 metres and 1.16 g/ton (0.034 oz/t) over 14.3 metres.

On the "G" claims, gold and silver mineralization is associated with fracture controlled quartz veins in "marginal phase" dioritic rocks of the Thuya Batholith. The Discovery Zone, yielded a 3.0 metre interval grading 3.15 g/ton (0.092 oz/t) gold and 36.9 g/ton (1.08 oz/t) silver (Esso Minerals-1988).

During 1991, investigation of geochemical anomalies south of the Discovery Zone resulted in the discovery of float fragments of altered and mineralized intrusive rock. Gold and silver in float range up to .121 oz/ton and 2.60 oz/ton respectively. On the basis of geochemical and geophysical evidence, the source of this float is considered to be a nearby intrusive plug.



HUNTINGTON RESOURCES INC.

LOCATION MAP

"G" CLAIMS

Kamloops Mining Division, B.C.

Technical Work By: GEOQUEST CONSULTING LTD	Scale: 1:2,500,000 (1cm=25km)

Date: Jan, 1992	Drawn By: W.G.	Fig. No. 40-1

INTRODUCTION

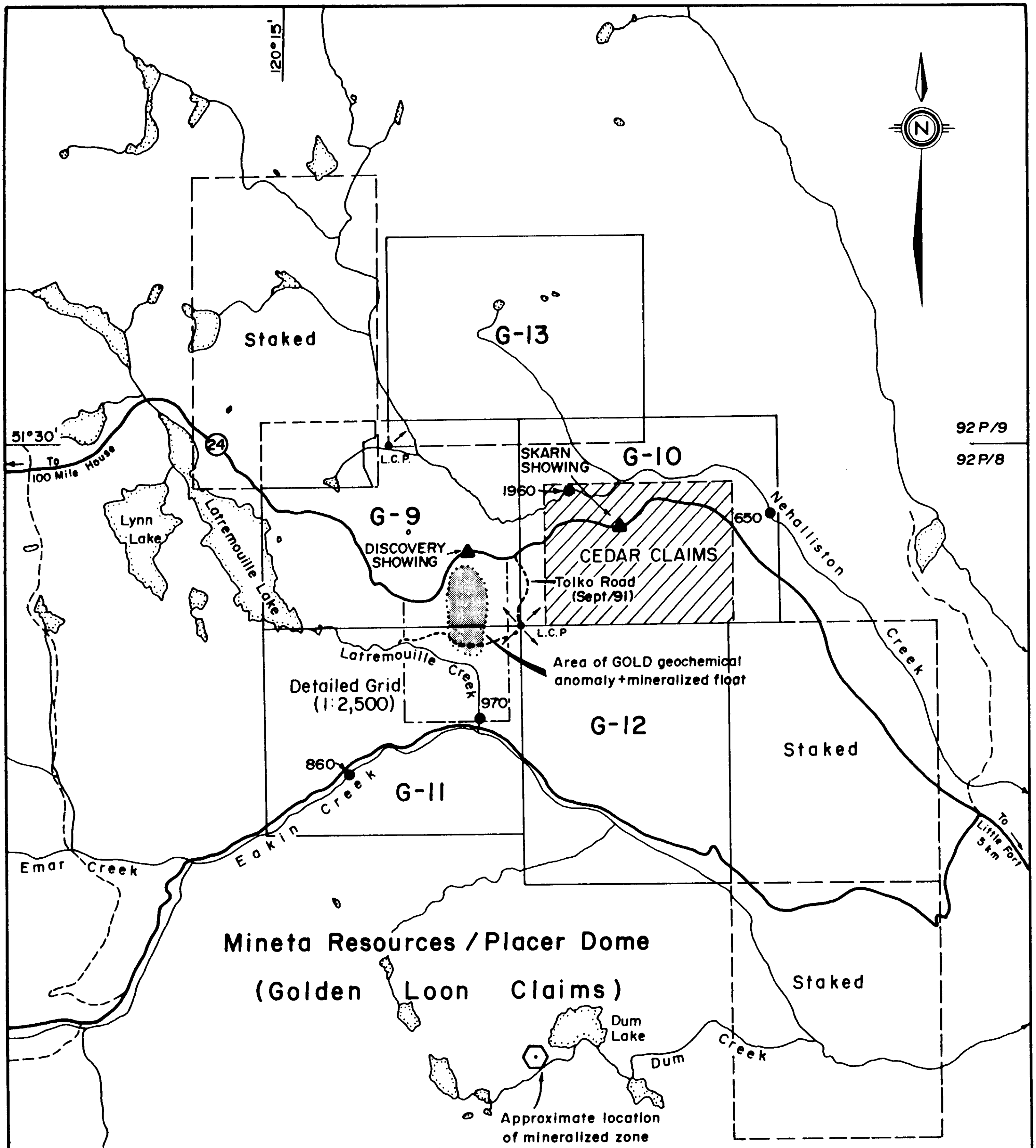
This report, prepared for Huntington Resources Inc., describes an exploration programme conducted on the "G" claims located northwest of Little Fort, B.C. The property is currently under option from Mr. George Wolanski of Heffley Creek, B.C. Previous exploration on this property by Esso Minerals was directed at several zones of precious metal mineralization closely associated with dioritic rocks of the Thuya Batholith. In 1990, drilling conducted by Corona Corporation on the Golden Loons property, situated south of the "G" claims, encountered significant gold mineralization in large, altered zones within the Thuya Batholith.

The objective of the 1991 programme (Huntington) was to determine the extent and nature of the most favourable target on the property. Geochemical and geophysical exploration techniques, along with detailed prospecting were employed. Follow up exploration consisted of road building and trenching using an excavator.

LOCATION AND ACCESS

The "G" claims are situated in south central British Columbia, approximately 10 kilometres northwest of Little Fort, B.C. (Fig. 40-1). Geographic coordinates for the centre of the claims are 51°29' N. latitude and 120°18.5' W. longitude on N.T.S. Map No. 92P/8W. The claims are situated within the Kamloops Mining Division.

The property is easily accessible from two areas (Fig. 40-2). The central portion of the claim block is transected by Highway #24, a paved road that heads westerly from Little Fort to 100 Mile House. The village of Little Fort is located on Highway #5 approximately a one hour drive north of Kamloops. Access to the claims was further enhanced in the fall of 1991, when Tolko Industries began construction of a major logging road right of way south of Highway #24. This road cuts through the current area of



HUNTINGTON RESOURCES INC.

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"G" CLAIMS

Kamloops Mining Division, B.C.

Technical Work By: GEOQUEST CONSULTING LTD	Scale: 1:50,000
Drawn By: W.G.	Date: January, 1992.
Approved By:	Fig. No. 40-2

● 960 Stream anomaly (Gold - PPB) (Esso Minerals - 1988)

To accompany a report by W. Gruenwald, B.Sc.

exploration. Access to the southernmost portion of the claims is via a gravel road along the Eakin Creek Valley.

PHYSIOGRAPHY AND VEGETATION

The property is situated within broad, rolling terrain of the Thompson Plateau, west of the North Thompson River. Slopes are usually gentle, except along the deeply incised Eakin and Nehalliston Creek valleys, where locally precipitous terrain is evident. Both Eakin and Nehalliston Creeks flow easterly toward the North Thompson River. Latremouille Creek also flows easterly, but turns abruptly south shortly before the confluence with Eakin Creek in the southern portion of the property. The eastern extremity of Latremouille Lake is situated within the G-9 claim (Fig. 40-2).

The total topographic relief of the property is approximately 550 metres, ranging from 700 metres at the southeast corner of the G-12 claim in the Eakin Creek valley, to 1,250 metres along the west central portion of the claim block. Topographic relief in the area explored in 1991 is approximately 100 metres.

Glaciation has been extensive throughout the region, resulting in a widespread veneer of boulder-clay till. Ice movement indicated by the G.S.C. (Holland) was from the north. In the area of the "G" claims it is believed that ice movement was deflected by the easterly trending valleys. The thickness of overburden is quite variable, ranging from less than a metre, (i.e. ridges, steep slopes) to probably in excess of ten metres in broad depressions and creek bottoms. Rock outcroppings are usually scarce.

Virtually all of the claims are heavily forested with young to mature stands of fir, spruce, pine and balsam. Cedar is evident in low, wet areas and in the main creek bottoms. Small, scattered swampy areas are present in the central portion of the claim block.

CLAIMS

The "G" claim group consists of five modified grid claims totalling 100 units (2,500 hectares). Overstaking shown on Fig. 40-2 reduces the actual claim group size to approximately 83 units. The largest area of overstaking occurs within the G-10 claim where the Cedar Group (12 claims) is completely enclosed. This small claim group covers a copper-gold skarn showing along Highway #24. Complete details of the "G" claim group are outlined as follows:

CLAIM NAME	TAG NO.	RECORD NO.	NO OF UNITS	EXPIRY DATE
G-9	113595	7600	20	April 15, 1992
G-10	113596	7608	20	April 22, 1992
G-11	113597	7609	20	April 22, 1992
G-12	113598	7610	20	April 22, 1992
G-13	91260	7779	20	June 21, 1992

The registered owner of the "G" claims is Huntington Resources Inc. of Vancouver, B.C. At present, Huntington Resources Inc. holds an option to acquire a 100% interest (subject to N.S.R.) in the claims.

HISTORY

During the early 1920's, placer gold was discovered in Eakin Creek several kilometres downstream of the present claim block. Placer operations were small and likely short lived. Reportedly, one placer operator is still active on a part time basis. To date, the source(s) of the placer gold in Eakin Creek has never been found.

Sporadic exploration for porphyry copper/molybdenum deposits took place in the region during the 1960's and 1970's. Major companies involved included Anaconda, Rio Tinto, Noranda and Teck.

More recently (1983-88), Craven Resources Inc. held claims over the present day "G" claims and the northern portion of the Golden Loons property (Mineta/Placer Dome). In 1983, a skarn showing containing copper and gold mineralization was discovered by the DeBock brothers of Clearwater along the newly constructed Highway #24. This showing is presently covered by the Cedar Group (Fig. 40-2).

In 1984, Pamicon Developments Ltd. conducted geochemical, geological and geophysical surveys to determine the extent of the skarn mineralization on the Cedar claim group. Further delineation of the mineralized zone was unsuccessful, however several narrow quartz veins in the Nehalliston valley yielded weak gold values.

In 1985, Lacana examined the skarn showing on the Cedar claim group. Two parallel iron-copper sulphide bearing lenses averaging one to two metres wide were examined. The lenses occur within strongly altered volcanics below deformed argillitic and calcareous rocks (Nicola Group), approximately 40 metres from a diorite dyke swarm. Sampling of the sulphide zones by Lacana yielded copper values of 0.78% over 4.0 metres and 2.18% over one metre. Gold values were erratic, with "highs" up to 0.25 oz/ton, however the average gold content was in the 0.01 oz/ton range. It was concluded that the mineralized zone(s) had very limited size potential.

In early 1988, Mr. Wolanski discovered gold mineralization (Discovery Zone) associated with narrow quartz veins in a highway cut of Thuya diorite approximately two kilometres west of the Cedar showing (Fig. 40-2). This led to the staking of the present day "G" claims in 1988. During the next two years Esso Minerals held the claims under option and conducted geochemical soil/silt surveys and geological mapping. Esso (K. Dom) revealed that the western portion of the property was underlain by a dioritic (marginal) phase of the Thuya Batholith. A 3.0 metre interval of diorite containing narrow quartz veins returned 3.15 grams/ton gold (0.092 oz/ton) and 36.9 grams/ton (1.08 oz/t) silver. This sample was contained in a 14 metre wide portion of the road cut averaging 946 ppb gold (0.028 oz/ton).

Stream sampling by Esso Minerals also indicated anomalous gold values in creeks draining through or originating in the G-10 and G-11 claims (Fig. 40-2).

In 1989, Esso Minerals ceased operation and the property was transferred to Homestake Mining (Canada) Ltd. No additional work was carried out on the "G" claims and in June, 1990, the property was turned back to Mr. Wolanski.

EXPLORATION PROGRAMME - 1991

The most recent exploration of the "G" claims commenced in May, 1991 with the establishment of a control grid. The Esso grid was utilized and extended south to Eakin Creek. A chainsaw cut, north-south baseline was established from which east-west cross lines were run at 100 metre intervals. Follow up work in specific areas required the reduction of line spacing to 50 metres and sample stations to 12.5 metres. In all, 18.2 kilometres of grid were established. Soil sampling, rock chip sampling and prospecting were conducted over the entire grid.

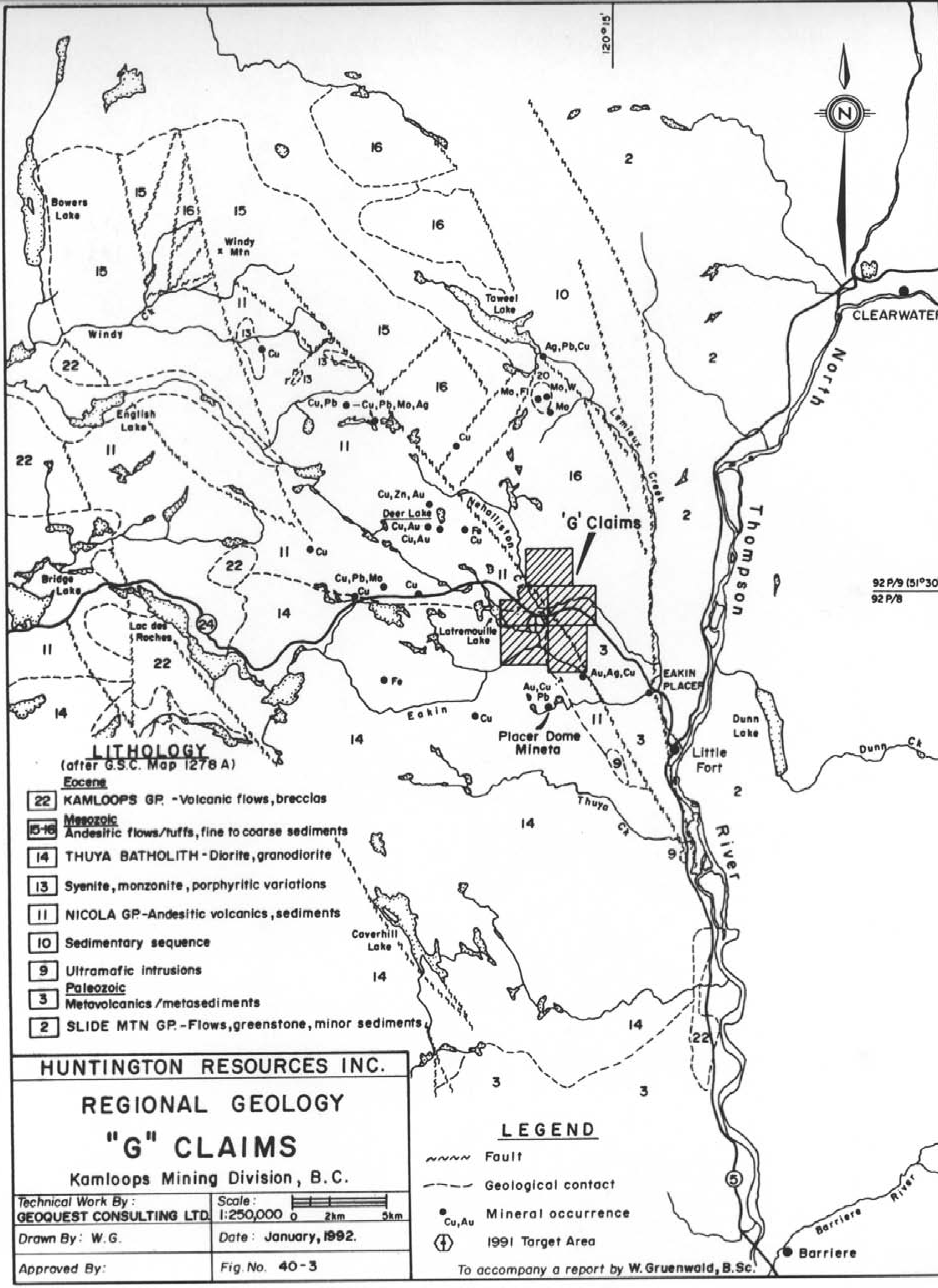
In early October, an exploration access road was constructed using a Hitachi EX200 excavator. This road was designed to transect the most geochemically anomalous zones outlined by the soil sampling programme. A total of 1.4 km of exploration road were constructed. This length was considerably less than originally projected due to the construction of a logging road by Tolko Industries in September. After the exploration road was completed, a number of small test pits and trenches were excavated. In all, 14 such excavations were completed. All but one test pit (TP-5) was backfilled and levelled.

In October, a geophysical programme was conducted to assist in locating the source of the mineralized float now realized to have been glacially transported. A magnetometer and VLF-EM survey were carried out from L-O to L-7S.

GEOLOGY

REGIONAL GEOLOGY:

According to the Geological Survey of Canada (Memoir 363), the "G" claims lie within a Mesozoic complex of volcanic and sedimentary rocks belonging to the Quesnel Trough. This structurally complex assemblage forms a north northwesterly trending belt situated between the Proterozoic/Paleozoic metamorphosed rocks of the Shuswap Highlands to the east and the extensive Eocene/Miocene "plateau" volcanics to the west (Fig. 40-3). These rocks are intruded by the Thuya Batholith and by several satellitic(?) alkaline intrusions. Faulting is extensive and complex with the dominant trend ranging from northwest to north northwesterly. Several of these faults splay off a major fault system that parallels the North Thompson River and essentially forms the contact between the Mesozoic assemblages and the older metamorphic terrain to the east. In the property area, two lithologic units are indicated. The oldest unit is represented by volcanic and sedimentary rocks belonging to the Triassic Nicola group. Intruding this assemblage is the northern extremity of the upper Triassic Thuya Batholith, comprised of monzonites, diorites and


HUNTINGTON RESOURCES INC.
REGIONAL GEOLOGY
"G" CLAIMS
Kamloops Mining Division, B.C.
Technical Work By: GEOQUEST CONSULTING LTD.
Scale: 1:250,000 0 2km 5km
Drawn By: W.G.
Date: January, 1992.
Approved By:
Fig. No. 40-3
LITHOLOGY
(after G.S.C. Map 1278 A)
Eocene
22 KAMLOOPS GP. - Volcanic flows, breccias
Mesozoic
15-16 Andesitic flows/tuffs, fine to coarse sediments
14 THUYA BATHOLITH - Diorite, granodiorite
13 Syenite, monzonite, porphyritic variations
11 NICOLA GP. - Andesitic volcanics, sediments
10 Sedimentary sequence
9 Ultramafic intrusions
Paleozoic
3 Metavolcanics/metasediments
2 SLIDE MTN GP. - Flows, greenstone, minor sediments
LEGEND
Fault
Geological contact
Cu,Au Mineral occurrence
1991 Target Area
To accompany a report by W. Gruenwald, B.Sc.
120°15'
92 P/9 (51°30')
92 P/8
N
'G' Claims
Bowers Lake
Windy Mtn
Windy Ck
English Lake
Bridge Lake
Lac des Roches
Toweel Lake
Deer Lake
Latremouille Lake
Nehalliston
Lemieux Creek
CLEARWATER
North Thompson River
EAKIN PLACER
Eakin
Placer Dome Mineta
Little Fort
Dunn Lake
Dunn Ck
Thuya Ck
Coverhill Lake
Barriere River
Barriere
24
5
Ag,Pb,Cu
Mo,Fl
Mo,W
Mo
Cu,Pb
Cu,Pb,Mo,Ag
Cu,Zn,Au
Cu,Au
Fe
Cu,Pb,Mo
Au,Ag,Cu
Au,Cu & Pb

minor mafic intrusive rocks. Ultramafic plugs that predate the Thuya intrusion are indicated several kilometres south southeast of the "G" claims.

LOCAL GEOLOGY:

The "G" claims and the adjacent Golden Loons property (Mineta/Placer Dome) occupy a similar geological setting near the northern edge of the Thuya Batholith. Mapping has indicted the presence of alkalic/mafic "marginal phases" of the Thuya Batholith. These phases occur as a northerly trending zone, approximately two kilometres wide, consisting of quartz monzonite, monzonite, quartz diorite, syenodiorite and locally, syenogabbro. The more typical Thuya intrusive rocks found further west include granodiorites and quartz diorites.

On the adjacent Golden Loons property, a large ultramafic intrusion (1 km+) occurs near the margin of the Thuya Batholith, along what is probably a northwesterly trending structure. Aeromagnetic data clearly defines this intrusion (Fig. 40-4) and indicates a possible north northwesterly extension onto the western portion of the "G" claims.

Situated east of the Thuya Batholith, are Nicola Group andesite, argillite, phyllite and calcareous rocks. These are best observed along Highway #24 as well as the Eakin and Nehalliston Creek valleys.

During the 1991 exploration programme, rock outcroppings were seldom seen beyond those along Latremouille Creek, the north side of Eakin Creek and the Highway #24 road cut. For the most part, Thuya intrusive rocks dominate within the area currently under investigation. These rocks are usually medium grained, hornblende rich diorite. Weak propylitic alteration manifested by epidote, chlorite, and calcite is not uncommon. Narrow quartz veinlets (≤5 cm) containing calcite, chlorite and minor iron sulphides are locally evident.

Geochemical follow up and prospecting encountered scattered, limonitic, altered, intrusive (?) float within the north-central portion of the grid. This float is very distinct in both the intensity of alteration and levels of precious metal mineralization. The relationship to the Thuya intrusion is unclear, however the current opinion leans toward a younger, possibly structurally controlled intrusive plug. To date, no bedrock source for these float occurrences has been encountered. Rock sample descriptions are listed in Appendix B.

The structural aspects of the property are not well understood, however some indicators are present. The abrupt southerly bend in the lower portion of Latremouille Creek is suggestive of a fault zone. The discovery of a sheared, schistose zone in Thuya rocks north of this bend may be supporting evidence for such a structure (Fig. 40-9). The "Latremouille fault", when projected northerly, intersects Nehalliston Creek in the area of an abrupt bend that is mapped by the G.S.C. as a major north northwesterly trending fault (Fig. 40-3). The locus of these two structures is situated within the possible "up ice" source of the geochemical anomalies and float and may be an area worthy of exploration.

The Discovery Zone, found along Highway #24, (Fig. 40-9) reveals the dioritic rocks to be fractured, altered, locally brecciated and mineralized. It is conceivable that the rocks in this area represent a marginal or contact phase that has undergone structural deformation. Interestingly, the northerly projection of the Latremouille fault would pass near the Discovery Zone.

MINERALIZATION

Several occurrences of precious metal mineralization have been identified to date within the area of the "G" claims. Exploration by Esso Minerals during 1988, investigated a contact (skarn) occurrence, a weak stockwork(?) vein zone, in Thuya intrusive rocks and a quartz vein zone in Nehalliston Creek. Only the second occurrence is located within the confines of the 1991 exploration programme. This occurrence, referred to as the Discovery Zone, is situated along Highway #24 near the north end of the 1991 grid (Fig. 40-2). Discovered by Mr. Wolanski in 1988, the zone consists of altered and brecciated dioritic rocks containing fracture controlled quartz veins. These veins range from less than one centimetre, to five centimetres wide, and contain disseminations of pyrite and minor galena. Sulphide content in the veins seldom exceeds 5%. A gold value of 946 ppb (0.028 oz/t) was indicated over a 14 metre length of the road cut (Esso Minerals). Contained within this interval was a 3.0 metre sample assaying 3.15 grams/ton Au (0.092 oz/t) and 36.9 g/t Ag (1.08 oz/t). Prospecting by Mr. Wolanski in late 1991 encountered a new and possibly related bedrock(?) occurrence along Highway #24 approximately 200 metres northeast of the Discovery Zone. A grab sample of a weakly pyritic, felsic, intrusive rock returned an assay of .103 oz/ton Au. Further investigation of this area is warranted.

Discovered during the course of the 1991 programme, was a new and previously unrecognized type of mineralization. Investigation of several anomalous soil sample pits revealed fragments of limonitic and altered, intrusive(?) "float" ranging from a few centimetres, up to 50 cm across. The shape of individual fragments range from subangular to subrounded. These float fragments strongly contrast the known Thuya rocks in that they usually contain relatively abundant disseminated pyrite (3-5%) and in some instances, fine grained hematite. The fragments are often silicified, and display breccia and/or quartz stockwork textures. Carbonate infillings are evident in some of the distinctly brecciated fragments. Some of these characteristics appear similar to the mineralized zones on the adjacent Golden Loons property. Descriptions of these float samples are listed in Appendix B. Mineralized float has been found over a considerable area of the grid, extending from L-2S to L-7S (500 metres) and between the baseline and 3+50E. At least ten separate surface indications of mineralized float have been discovered. During the course of road building and trenching, several more instances of mineralized float were discovered. In one case, a highly silicified, limonitic boulder approximately 2.7 metres across was uncovered during road construction (Fig. 40-9, GWR-11). To date, no bedrock source for the mineralized float has been found.

The greatest significance of these float occurrences is the level of precious metals. In virtually all cases, significant gold and silver concentrations have been indicated. Gold values range from weakly anomalous to .121 oz/ton. Silver values range up to 88.3 ppm (2.6 oz/ton). Panning of limonitic till in test pit #5 by Mr. Wolanski and the writer revealed fine visible gold in the concentrate. Microscopic examination revealed several angular gold particles indicative of a very short transport distance.

Evidence to date suggests the source of the mineralized float to be other than the Discovery Zone. The float occurrences are consistently more altered, stockwork veined, brecciated and less mafic than the highway exposure. In addition, lead mineralization noted in the Discovery Zone veins, has not been encountered in any of the mineralized float samples.

Only one rock sample, CMG-001, located at L-3S;3+45S, appears similar to the Discovery Zone type of mineralization. This sample is described as a chlorite-carbonate altered, pyritic (non-limonitic), brecciated, intrusive rock. The location, southeast of the Discovery Zone, is consistent with the glacial ice movement.

In conclusion, the nature and amount of precious metals in these float occurrences are highly encouraging. The geochemical and geophysical signatures, combined with the known glacial directions, indicate a nearby, north to westerly source for the mineralized float. The quantity, size and diversity of the float point to a potentially sizeable source. The Discovery Zone, though not the apparent source, may be an indicator (i.e. peripheral) to a more strongly mineralized zone. Further exploration is definitely warranted and should be directed toward the potential source area(s).

GEOCHEMICAL PROGRAMME

Geochemical sampling of the "G" claims centred on the grid established by Esso Minerals (1988) and extended the coverage southerly to Eakin Creek. A chainsaw cut, north-south baseline, 1.4 kilometres long was established. East - west cross lines were compassed and chained at 100 metre intervals from L-0 to L-14S. Initially, the cross lines extended from 5+00W to 5+00E, a distance of one kilometre. Station markers were placed every 25 metres along all grid lines. Subsequent follow up work required the establishment of fill-in grid lines (50m) with local sample spacings reduced to 12.5 metres. Wherever possible, soil samples were collected from the "B" horizon, usually at depths from 25-40 cm. In total, 18.2 kilometres of grid lines were established from which 535 soil, 80 rock, one silt and one panned concentrate sample were collected. Included in these totals are 17 rock and 7 soil (till) samples that were taken during a trenching and test pitting programme near the end of the field season. All samples were submitted to Min-En Laboratories for gold and/or ICP analysis excepting seven samples that were submitted to Eco-Tech Laboratory in Kamloops for gold analysis.

The preparation of soil and silt samples involves drying and sieving the sample to obtain a -80 mesh fraction. A one assay ton sample (~30 grams) of this material is mixed with flux and fused in a fire assay furnace. A lead button is produced and "cupelled" in the furnace to produce a bead containing the precious metals. Nitric acid is added to the bead to dissolve any silver. The resultant gold bead is dissolved with the addition of three parts hydrochloric acid. The gold content is then determined by atomic absorption.

Rock samples are analyzed in a similar manner, except for the preparation, which involves pulverizing and screening to -100 mesh. Panned concentrates are dried, with the entire sample being utilized for the final gold analysis. The results for soil and silt samples are stated in parts per billion (ppb). Rock and panned concentrate samples are stated in ppb. Highly anomalous samples are stated in grams/ton and/or troy oz/ton.

In addition to gold analysis, the soil and rock samples were subjected to Induction Coupled Plasma analysis (ICP). The methodology involves digesting a 0.5 gram sample in a nitric acid/ aqua regia solution and subsequent aspiration to an ICP unit which simultaneously determines the values for 31 elements. All geochemical results for the 1991 programme are found in Appendix A. The gold and copper values are plotted and contoured on base maps at a scale of 1:2,500 (Fig. 40-4, 5).

The soil samples returned gold values ranging from 5 ppb to 2,995 ppb. Statistical treatment of the data resulted in values less than 20 ppb being classed as background and values exceeding 70 ppb classed as definitely anomalous. However, for the purposes of this report, gold values exceeding 45 ppb are considered significant and indicated on the Compilation Plan (Fig. 40-9)..

The soil and rock geochemistry shown on Fig. 40-4 reveals several prominent geochemical anomalies. The most extensive, anomaly "A", is found east of the baseline between L-0 and L-8S and terminates just south of Latremouille Creek. Trending nearly due north - south, this anomaly attains a width of up to 300 metres at L-4+50S. Gold values range up to 2,995 ppb (~0.09 oz/ton). The most easterly soil anomaly (B) is centred at approximately 4+25E on lines 4S, 4+50S and 5S. Anomaly C is irregular in shape, trends north northwesterly and straddles the baseline from lines 5S to 9S. The southern extremity of this anomaly, as with anomaly A, is just south of Latremouille Creek. The northern portion of this anomaly parallels a drainage gully. Values range up to 308 ppb. Anomaly D is a narrow, north-south trending anomaly centred at 2+75W on L-4S west of a broad drainage. This anomaly appears to terminate north of L-3S and may extend south to Latremouille Creek at L-7S. Values ranging up to 102 ppb are indicated. Anomaly E is a small anomaly in flat terrain at the west end of L-1S. Values range up to 104 ppb.

During a follow up programme, the most anomalous soil sample sites were investigated to determine the possible cause. Anomaly A, having the majority of anomalous values, was the primary target of prospecting and mapping.

Examination of an anomalous soil sample site at L-6S;1+25E (1,615 ppb) revealed fragments of limonitic and pyritic siliceous rock. These fragments are thought to be of intrusive origin but strongly contrast the local Thuya diorites. Sampling of this material returned a value of 0.042 oz/ton gold and 11.9 ppm silver. Continued prospecting encountered at least ten more instances of similar altered "float" occurrences in soil pits between L-2+50S and L-7+50S and 0+50E to 3+00E. The majority of these mineralized float occurrences yielded highly anomalous gold and silver values. Values of up to 0.121 oz/ton gold and 2.6 oz/ton silver have been reported. No mineralized rock fragments were encountered in Anomalies B to E.

Late in the 1991 programme, 14 test pit/trenches were excavated in selected areas with emphasis on Anomaly A. Bedrock was encountered in only six instances and in all cases was comprised of fresh to weakly altered Thuya intrusive rocks. No anomalous gold values were returned from any bedrock samples. This was the first indication that the mineralized float and the geochemical anomalies were transported. Limonitic, altered float was encountered in six excavations and in two instances, an apparent westerly dip or plunge of the limonitic material was observed in till. The presence of fine angular visible gold in panned concentrates from TP-5 (Fig. 40-9) suggests a local source area. The ice movement indicated by the G.S.C. was from the north, however large valleys such as Eakin Creek may have deflected the flow more easterly. Therefore, it is conceivable that the source area of the float/soil anomalies may range from the north to the west.

An argument in favour of a relatively short transport distance, is the intact nature of the geochemical anomaly and amount of mineralized float. Any long transport distances would have resulted in a more sporadic and less well defined pattern. The extent of the geochemical anomalies also point to a source with size potential.

In marked contrast to the gold distribution, copper soil anomalies occur almost exclusively south of Latremouille Creek. Copper values range up to 298 ppm with the threshold anomalous level indicated as 80 ppm (Fig. 40-5, 9). The gold anomalous areas previously discussed are noticeably base metal deficient. These marked differences in geochemical signature may indicate a structural feature, metal zonation and/or geological changes within the intrusive rocks.

During 1991, stream sediment sampling was restricted to Latremouille Creek. Silt sampling yielded 42 ppb and 24 ppb gold values. The panned concentrate however, yielded gold values of 986 ppb (.029 oz/ton). This compares closely with the Esso Minerals value of 970 ppb Au. Sampling by Esso on 1988 yielded anomalous values on other drainages in the claims. The highest value obtained (1,960 ppb) came from Nehalliston Creek (Fig. 40-2). This value may reflect mineralization upstream and possibly northerly (up ice?) of the current exploration area.

GEOPHYSICAL PROGRAMME

Subsequent to the discovery that the geochemical anomalies and the mineralized intrusive float occurrences were not "in situ", it was concluded that geophysical techniques could be of assistance. The degree of alteration and pyrite content of the mineralized float were characteristics with potential to yield identifiable geophysical response(s). Magnetic and electromagnetic surveys were carried out in the northern half of the grid, extending from L-0 to L-7S. In all, a total of 5.7 kilometres were geophysically surveyed.

MAGNETIC SURVEY:

Magnetic readings were taken using a Scintrex fluxgate magnetometer that measures the vertical component of the magnetic gradients. Base station readings were recorded at various intervals to determine the diurnal magnetic variations. These fluctuations were generally minimal. The data is presented on Fig. 40-7 and contoured at 200 gamma intervals.

ELECTROMAGNETIC SURVEY:

Electromagnetic readings were taken using a Sabre Electronics VLF-EM unit (Model 27) tuned to the Seattle, Washington transmitting station as the primary field source. Readings were taken at 25 metre intervals. At each station the transmitter orientation is determined by rotating the instrument in the horizontal plane until a "null" in the field strength is indicated. While facing the transmitter, the instrument is moved to the vertical plane so that the instrument coil is perpendicular to the primary electromagnetic field. The dip angle, measured in degrees, is then determined by rotating the instrument clockwise or counterclockwise until the lowest reading (null) is observed. This value is recorded as a positive or negative number. Returning the instrument to the horizontal plane and rotating 90° to the transmitter allows the measurement of the relative field strength. An optimum field strength of 50±10 is generally used. Excessive or insufficient field strength levels are adjusted by a gain control.

To reduce the effects of topography and enhance the electromagnetic anomalies, the raw data was "Fraser filtered". This is represented by the algebraic formula:

$$F=(a+b)-(c+d)$$

where a,b,c, and d represent the dip angles at four consecutive grid stations. The filtered value (F) is plotted between stations b and c. The raw and filtered data are presented on Fig. 40-8. Filtered values are contoured at +5° intervals and the axes of anomalies of ≥+10° are outlined.

DISCUSSION OF RESULTS:

The magnetometer readings range from a low of -480 gammas to a high of 1,700 gammas with the background level in the 500 to 800 gamma range. The grid that was magnetically surveyed can be roughly divided into three areas. The first and largest area is located east of the baseline. The overall magnetic relief is generally low, with no extremes being indicated. This magnetic expression is consistent with the observed geological setting of essentially unaltered, Thuya dioritic rocks. The few magnetic "highs" are likely attributed to more mafic (magnetite enriched) phases within the Thuya rocks. The area near the Discovery Zone did not yield any significant response. The strongest magnetic "low", centred in the southeasterly portion of the grid, is not likely related to the geochemical anomaly, but rather seems to indicate a northerly trending structural feature such as a fault (Fig. 40-9).

Immediately west of the baseline is an area characterized by relatively strong magnetic "lows". This area extends from L-0 to L-7S and averages approximately 250 metres wide. For the most part, this anomaly is situated in a topographically low area with no bedrock exposure. The north-south orientation is consistent with regional trends (i.e. contacts, faults). It is conceivable that this feature could represent an altered phase of the Thuya

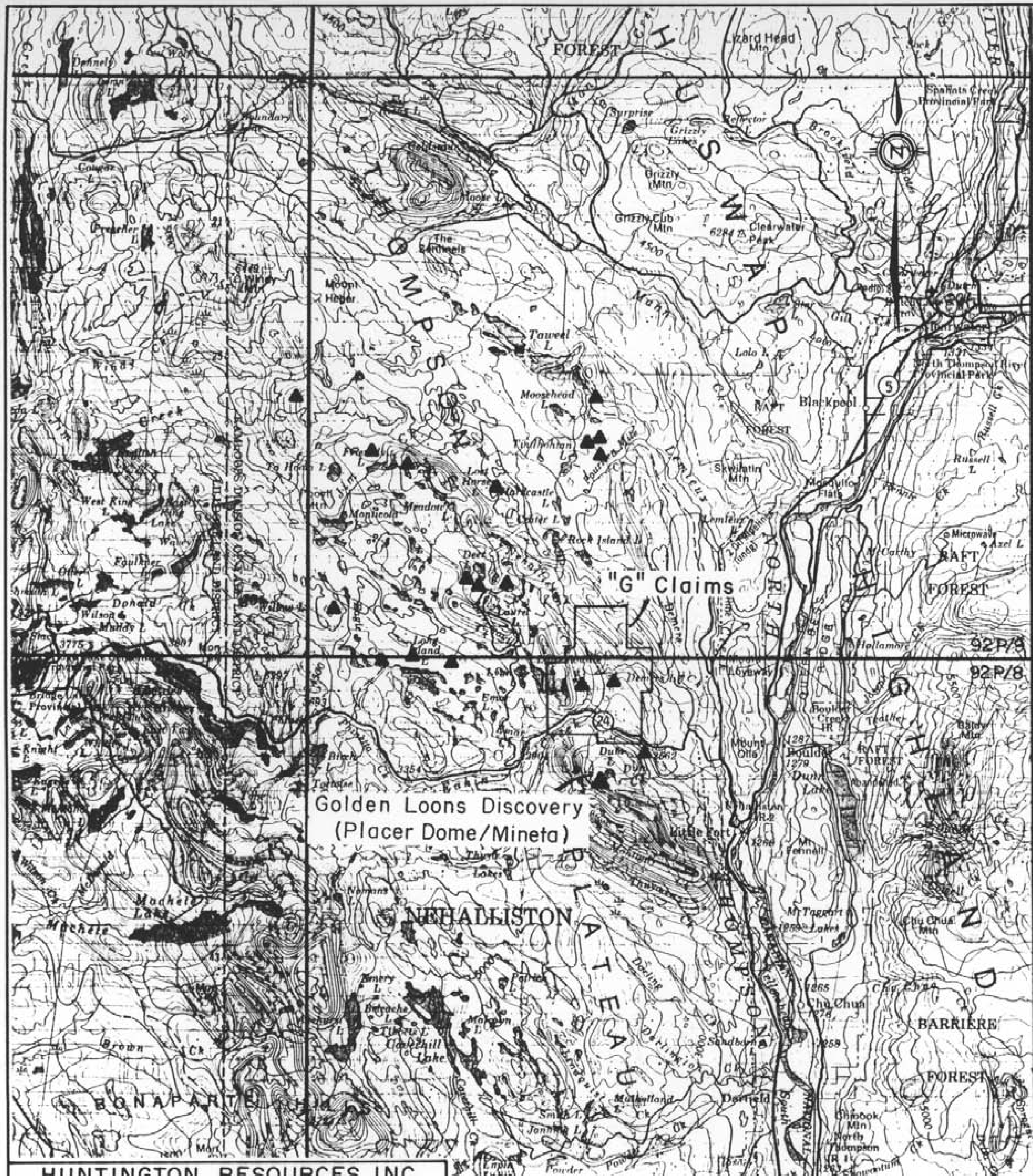
Batholith or distinct intrusive body. A source to the altered and mineralized float would likely produce such a magnetic response. The regional aeromagnetic map (Fig. 40-6) indicates a small magnetic low centred in an area north of the highway near Nehalliston Creek. This may be the northern extension of the magnetic low detected by ground surveys.

The third, magnetically distinct area is in the southwestern portion of the grid. This area is characterized by a high magnetic gradient with values often in excess of 1,000 gammas. In the absence of outcrops, no definite explanation for this anomaly can be put forward. The regional aeromegnetic map however, does indicates a strong "mag high" just east of Latremouille Lake. This anomaly appears to be a northwesterly continuation of the strong magnetic trend extending from the Golden Loons property. On the Golden Loons property a large ultramafic body is the primary cause of the intense magnetic anomaly.

The electromagnetic survey produced several anomalies, the majority and strongest of which occur west of the baseline in the area of magnetic "lows" (Fig. 40-8). Fraser filtered values range up to +32°, however most values are less than +20°. For the purposes of this discussion only filtered values over +10° are considered.

The area east of the baseline produced only a few weak responses. The two southernmost anomalies (A, B) are coincident with magnetic lows. Anomaly "B" is consistent with the evidence of a northerly trending fault zone indicated by mapping and the magnetic survey. Anomaly "C" occurs in a drainage gully and may be attributed to conductive overburden although a structural cause can not be ruled out.

Anomaly "D" is the most extensive and strongest electromagnetic anomaly. It is also situated in a topographic low and has no geological explanation. This anomaly extends north to Highway #24 where a strongly limonitic swampy area was encountered on L-2S. For the most part, the axis of the anomaly coincides with the dominant magnetic low.



HUNTINGTON RESOURCES INC.

AEROMAGNETIC MAP
(G.S.C. Map 19521 G)

"G" CLAIMS

Kamloops Mining Division, B.C.

Technical Work By: GEOQUEST CONSULTING LTD.	Scale: 1:250,000
Drawn By: W.G.	Date: January, 1992.
Approved By:	Fig. No. 40-6

▲ Mineral Occurrence

0 5km 10km

To accompany a report by W. Gruenwald, B.Sc.

Anomaly "E" also trends north-south, but occurs in a more strongly magnetic area. The limited amount of geological evidence indicates the area to be underlain by relatively unaltered Thuya diorites. Interestingly, a similarly oriented gold geochemical anomaly is situated approximately 50 metres to the east.

In summary, the geophysical surveys produced some significant results. The area of the strongest geochemical response and mineralized float occurrences did not provide data consistent with a zone of mineralization. Geophysical data does however, point to an area of potential approximately 250± metres westerly of the geochemically anomalous zone. This area could conceivably contain a structurally controlled, mineralized body (i.e. intrusive plug). Glaciation from the west to northwest over such a body could have produced the transported soil anomaly as well as the float occurrences.

CONCLUSIONS AND RECOMMENDATIONS

The 1991 exploration programme determined that the strong gold geochemical anomalies are associated with mineralized float of probable intrusive origin. The source of this float has not yet been discovered, however indications are for a local origin. The source is postulated to be a precious metal rich, possibly structurally controlled intrusive body intruding the Thuya rocks. Geophysical indicators and known ice movement directions point to a source area north to west of the geochemical anomalies.
Further exploration is most definitely warranted in the potential source area(s). The grid should be expanded north and west to allow additional geochemical sampling and mapping along with detailed ground geophysics. The use of an overburden sampling system (i.e. portable drill) may be preferable over extensive trenching programmes.

Respectfully submitted by
GEOQUEST CONSULTING LTD.

W. Gruenwald, B. Sc.
GEOLOGIST

Vernon, B.C.
January 27, 1992

APPENDIX A

GEOCHEMICAL RESULTS

Statistical compilation of geochemical soil results from Min-Labs, file Nos:

1V-0503, 1V-0492, 1V-0485, 1V-0641, 1V-0712

Line	Station	Cu PPM	Pb PPM	Zn PPM	Au PPB	Fire Au PPB	AVG Au PPB
BL	0 S						
BL	25 S						
BL	50 S	30	6	102	5		5
BL	75 S	37	7	64	5		5
BL	100 S	4	4	23	5		5
BL	125 S	20	4	59	5		5
BL	150 S	29	1	70	5		5
BL	175 S	16	4	73	5		5
BL	200 S	27	4	74	10		10
BL	225 S	30	1	52	5		5
BL	250 S	36	1	65	5		5
BL	275 S	18	3	52	5		5
BL	300 S	10	9	49	5		5
BL	325 S	5	4	31	5		5
BL	350 S	25	5	59	5		5
BL	375 S	23	5	77	5		5
BL	400 S	21	2	84	5		5
BL	425 S	11	4	76	5		5
BL	450 S	16	2	56	5		5
BL	475 S	22	3	58	5		5
BL	500 S	25	5	50	5		5
BL	525 S	30	3	73	5		5
BL	550 S	21	3	63	5		5
BL	575 S	15	2	77	20		20
BL	600 S	36	1	73	65	24	45
BL	625 S	19	5	66	10		10
BL	650 S	16	6	72	5		5
BL	675 S	25	4	83	5		5
BL	700 S	27	6	79	5	6	6
BL	725 S	12	3	136	5		5
BL	750 S	35	5	76	5		5
BL	775 S	82	8	72	5	4	5
BL	800 S	258	18	97	240	120	180
BL	825 S						
BL	850 S	243	1	67	155	482	50*
BL	875 S	63	4	86	40	16	28
BL	900 S	39	3	83	25	12	19
BL	925 S	25	6	143	175	80	128
BL	950 S	10	1	78	5	2	4
BL	975 S	47	4	64	10		10
BL	1000 S	70	1	62	35		35
BL	1025 S	54	6	78	5		5
BL	1050 S	46	1	69	5		5
BL	1075 S	30	1	70	5		5
BL	1100 S	67	2	48	20		20
BL	1125 S	76	3	57	30		30
BL	1150 S	82	1	49	45	2	24
BL	1175 S	170	1	43	70	3	37
BL	1200 S	129	1	66	75	2	39
BL	1225 S	59	1	56	5		5
BL	1250 S	58	1	53	5		5
BL	1275 S	32	2	59	30		30

Line	Station	Cu PPM	Pb PPM	Zn PPM	Au PPB	Fire Au PPB	AVG Au PPB
BL	1300 S	99	2	70	30		30
BL	1325 S	17	1	131	5		5
BL	1350 S	21	3	130	5		5
BL	1375 S	20	5	79	5		5
BL	1400 S	17	4	89	10		10
BL	1425 S	20	2	215	5		5
L-0	25 E					40	40
L-0	50 E					2	2
L-0	75 E					18	18
L-0	100 E					48	48
L-0	125 E					30	30
L-0	150 E					3	3
L-0	175 E					2	2
L-0	200 E					4	4
L-0	225 E					31	31
L-0	250 E					52	52
L-75S	500 W					21	21
L-1S	25 W	13	7	80	5		5
L-1S	50 W	8	5	62	5		5
L-1S	75 W						
L-1S	100 W						
L-1S	125 W						
L-1S	150 W	21	62	93	5		5
L-1S	175 W	39	4	54	35		35
L-1S	200 W	17	4	98	5		5
L-1S	225 W	41	1	34	5		5
L-1S	250 W	28	1	45	5		5
L-1S	275 W	16	1	70	5		5
L-1S	300 W	16	1	60	5		5
L-1S	325 W	27	1	64	5		5
L-1S	350 W	25	5	90	5		5
L-1S	375 W	20	1	79	5		5
L-1S	400 W	12	6	55	5		5
L-1S	425 W	8	3	48	5		5
L-1S	450 W	44	1	53	50	100	75
L-1S	475 W	64	1	50	25		25
L-1S	500 W	27	1	38	110	98	104
L-1S	500 W(B)					34	34
L-1S	525 W					2	2
L-1S	550 W					3	3
L-1S	25 E	11	10	56	70	43	57
L-1S	50 E	11	7	54	5		5
L-1S	75 E	16	6	54	5		5
L-1S	100 E	16	2	58	5		5
L-1S	125 E	23	3	46	75	40	58
L-1S	150 E	24	4	80	5		5
L-1S	175 E	94	1	72	10		10
L-1S	200 E	27	1	112	5		5
L-1S	225 E	30	2	89	5		5

Line	Station	Cu PPM	Pb PPM	Zn PPM	Au PPB	Fire Au PPB	AVG Au PPB
L-1S	250 E	19	4	51	5		5
L-1S	275 E	15	2	85	5		5
L-1S	300 E	4	5	33	5		5
L-1S	325 E	8	5	55	5		5
L-1S	350 E	15	2	67	5		5
L-1S	375 E	9	3	85	5		5
L-1S	400 E	6	5	103	5		5
L-1S	425 E	8	5	101	5		5
L-1S	450 E	15	2	72	10		10
L-1S	475 E	15	5	51	30		30
L-1S	500 E	6	2	41	5		5
L-1S	525 E					1	1
L-1S	550 E					1	1
L-1S	575 E					1	1
L-1S	600 E					1	1
L-1S	625 E					2	2
L-1S	650 E					1	1
L-1S	675 E					1	1
L-1S	700 E					1	1
L-1S	725 E					1	1
L-1S	750 E					4	4
L-125S	500 W					3	3
L-2S	25 W	13	10	86	5		5
L-2S	50 W	17	4	38	35		35
L-2S	75 W	42	1	37	10		10
L-2S	100 W	20	1	41	25		25
L-2S	125 W	13	5	62	5		5
L-2S	150 W	23	1	29	5		5
L-2S	175 W						
L-2S	200 W						
L-2S	225 W						
L-2S	250 W						
L-2S	275 W						
L-2S	300 W						
L-2S	325 W						
L-2S	350 W						
L-2S	375 W						
L-2S	400 W						
L-2S	425 W						
L-2S	450 W						
L-2S	475 W						
L-2S	500 W						
L-2S	25 E	15	2	82	5		5
L-2S	50 E	5	1	34	5		5
L-2S	75 E	18	1	77	25		25
L-2S	87.5 E					56	56
L-2S	100 E	20	1	60	155	4	80
L-2S	100 E(B)					22	22
L-2S	112.5 E					1	1
L-2S	125 E	7	1	31	10	2	6

Line	Station	Cu PPM	Pb PPM	Zn PPM	Au PPB	Fire Au PPB	AVG Au PPB
L-2S	150 E	13	2	55	55	1	28
L-2S	175 E	17	1	88	25		25
L-2S	200 E	4	5	34	10		10
L-2S	225 E	6	1	52	5		5
L-2S	250 E	25	2	71	5		5
L-2S	275 E	7	4	54	5		5
L-2S	300 E	2	1	6	5		5
L-2S	325 E	8	1	37	5		5
L-2S	350 E	5	4	46	5		5
L-2S	375 E	11	7	35	10		10
L-2S	400 E	28	1	44	5		5
L-2S	425 E	27	1	47	5		5
L-2S	450 E	12	1	55	20		20
L-2S	475 E	11	4	65	40		40
L-2S	500 E	9	6	108	15		15
L-250S	25 E					5	5
L-250S	50 E					60	60
L-250S	75 E					34	34
L-250S	87.5 E					133	133
L-250S	100 E					248	248
L-250S	112.5 E					62	62
L-250S	125 E					35	35
L-250S	150 E					22	22
L-250S	175 E					24	24
L-250S	200 E					18	18
L-250S	225 E					6	6
L-3S	25 W	16	6	60	25		25
L-3S	50 W	24	3	88	5		5
L-3S	50 W(B)					14	14
L-3S	75 W	19	2	70	15		15
L-3S	100 W	26	1	45	45	20	33
L-3S	125 W	22	3	92	35		35
L-3S	150 W	17	5	66	5		5
L-3S	175 W	20	4	60	5		5
L-3S	200 W	20	3	64	5		5
L-3S	225 W						
L-3S	250 W						
L-3S	275 W	23	1	73	25		25
L-3S	300 W	39	2	63	5		5
L-3S	325 W	26	6	90	5		5
L-3S	350 W	43	1	82	45	12	29
L-3S	375 W	95	12	70	75	46	61
L-3S	400 W	30	3	65	45	3	24
L-3S	425 W	35	1	86	35		35
L-3S	450 W	25	1	64	5		5
L-3S	475 W	46	1	52	5		5
L-3S	500 W	24	1	58	10		10
L-3S	25 E	32	1	50	45	45	45
L-3S	37.5 E					21	21
L-3S	50 E	23	1	76	200	119	160

Line	Station	Cu PPM	Pb PPM	Zn PPM	Au PPB	Fire Au PPB	AVG Au PPB
L-3S	50 E(B)					124	124
L-3S	62.5 E					40	40
L-3S	75 E	21	1	65	30	4	17
L-3S	100 E	8	6	49	5	5	5
L-3S	125 E	26	2	59	75	80	78
L-3S	150 E	10	30	59	5		5
L-3S	175 E	9	5	37	5		5
L-3S	200 E	17	1	63	5		5
L-3S	225 E	8	3	53	10		10
L-3S	250 E	5	5	69	5		5
L-3S	275 E						
L-3S	300 E	7	2	70	5		5
L-3S	325 E						
L-3S	350 E	5	4	39	5		5
L-3S	375 E	2	5	31	5		5
L-3S	400 E	11	4	45	10		10
L-3S	425 E	13	5	67	10		10
L-3S	450 E	10	5	54	5		5
L-3S	475 E	8	7	61	5		5
L-3S	500 E	15	1	73	20		20
L-350S	25 E					2	2
L-350S	50 E					69	69
L-350S	75 E					10	10
L-350S	100 E					2	2
L-350S	125 E					76	76
L-350S	150 E					29	29
L-350S	175 E					6	6
L-350S	200 E					54	54
L-350S	225 E					22	22
L-350S	250 E					2	2
L-350S	275 E					62	62
L-350S	300 E					49	49
L-350S	325 E					2	2
L-350S	350 E					5	5
L-350S	375 E					2	2
L-350S	400 E					21	21
L-350S	425 E					4	4
L-350S	450 E					12	12
L-350S	475 E					1	1
L-350S	500 E					20	20
L-4S	25 W	33	12	77	10		10
L-4S	50 W	31	7	73	5		5
L-4S	75 W	16	12	78	10		10
L-4S	100 W	27	5	51	30		30
L-4S	125 W	22	9	44	5		5
L-4S	150 W	44	5	39	5		5
L-4S	175 W	65	8	33	5		5
L-4S	200 W	106	5	54	25		25
L-4S	225 W	19	8	49	5		5
L-4S	250 W	35	7	57	15		15

Line	Station	Cu PPM	Pb PPM	Zn PPM	Au PPB	Fire Au PPB	AVG Au PPB
L-4S	262.5 W					1	1
L-4S	275 W	16	11	60	160	7	84
L-4S	275 W(B)					2	2
L-4S	287.5 W					6	6
L-4S	300 W	67	5	78	30		30
L-4S	325 W	22	7	34	5		5
L-4S	350 W	23	37	58	5		5
L-4S	375 W	13	7	66	5		5
L-4S	400 W	30	13	106	5		5
L-4S	425 W	13	12	55	5		5
L-4S	450 W	23	9	50	5		5
L-4S	475 W	26	7	65	90	2	46
L-4S	500 W	19	6	49	5		5
L-4S	25 E	27	7	58	40	29	35
L-4S	50 E	7	7	55	10	8	9
L-4S	75 E	11	8	60	35		35
L-4S	100 E	22	9	45	40	74	57
L-4S	125 E	21	5	59	60	30	45
L-4S	150 E	8	10	75	5	25	15
L-4S	175 E	17	18	70	55	10	33
L-4S	200 E	7	6	44	15		15
L-4S	225 E	16	7	53	55	42	49
L-4S	250 E	35	6	56	10		10
L-4S	275 E	23	12	49	40	89	65
L-4S	275 E(B)					62	62
L-4S	300 E	16	9	57	15		15
L-4S	325 E	9	9	57	5		5
L-4S	350 E	8	12	57	5		5
L-4S	375 E	3	8	41	5		5
L-4S	400 E	12	10	61	5		5
L-4S	425 E	9	10	62	10		10
L-4S	450 E	9	10	51	90	62	76
L-4S	475 E	10	8	64	5		5
L-4S	500 E	6	8	47	5		5
L-4S	525 E					32	32
L-4S	550 E					2	2
L-4S	575 E					2	2
L-4S	600 E					4	4
L-4S	625 E					5	5
L-4S	650 E					30	30
L-4S	675 E					2	2
L-4S	700 E					1	1
L-4S	725 E					1	1
L-4S	750 E					1	1
L-450S	25 E					5	5
L-450S	50 E					24	24
L-450S	75 E					4	4
L-450S	100 E					31	31
L-450S	125 E					45	45
L-450S	150 E					9	9
L-450S	175 E					2	2

Line	Station	Cu PPM	Pb PPM	Zn PPM	Au PPB	Fire Au PPB	AVG Au PPB
L-450S	200 E					17	17
L-450S	225 E					21	21
L-450S	250 E					28	28
L-450S	275 E					20	20
L-450S	300 E					86	86
L-450S	325 E					64	64
L-450S	350 E					2	2
L-450S	375 E					1	1
L-450S	400 E					4	4
L-450S	425 E					68	68
L-450S	450 E					34	34
L-450S	475 E					15	15
L-450S	500 E					17	17
L-5S	25 W	20	1	58	25		25
L-5S	50 W	23	3	103	50	1	26
L-5S	62.5 W					5	5
L-5S	75 W	16	2	51	120	7	64
L-5S	75 W(B)					30	30
L-5S	100 W	18	2	57	15		15
L-5S	125 W	39	4	85	35		35
L-5S	150 W	27	1	58	20		20
L-5S	175 W	13	6	43	10		10
L-5S	200 W	34	5	57	30		30
L-5S	225 W	61	1	48	40	22	31
L-5S	250 W	65	1	60	35		35
L-5S	275 W	21	8	57	15		15
L-5S	300 W	69	1	49	60	62	61
L-5S	325 W	40	8	89	15		15
L-5S	350 W	44	6	59	25		25
L-5S	375 W	15	3	39	5		5
L-5S	400 W	34	2	56	5		5
L-5S	425 W	22	2	44	30		30
L-5S	450 W						
L-5S	475 W	41	1	75	5		5
L-5S	500 W	43	1	74	5		5
L-5S	25 E	31	5	43	35		35
L-5S	50 E	26	5	76	5	3	4
L-5S	75 E	26	4	60	10	2	6
L-5S	100 E	15	5	40	5	8	7
L-5S	125 E	20	4	67	10	40	25
L-5S	150 E	25	1	54	80	45	63
L-5S	175 E	8	7	59	5		5
L-5S	200 E	18	1	57	25		25
L-5S	225 E	44	1	53	5		5
L-5S	250 E	33	5	76	25		25
L-5S	275 E	24	5	79	5		5
L-5S	300 E	17	3	82	40	118	79
L-5S	325 E	6	3	48	5		5
L-5S	350 E	13	5	66	5		5
L-5S	375 E	2	10	30	5		5
L-5S	400 E	6	7	53	5		5

Line	Station	Cu PPM	Pb PPM	Zn PPM	Au PPB	Fire Au PPB	AVG Au PPB
L-5S	425 E	6	6	49	5		5
L-5S	450 E	16	1	65	30		30
L-5S	475 E	8	4	42	55	62	59
L-5S	500 E	11	5	57	5		5
L-525S	150 E					24	24
L-525S	275 E					16	16
L-550S	25 W					22	22
L-550S	50 W					40	40
L-550S	62.5 W					6	6
L-550S	75 W					2	2
L-550S	87.5 W					288	50
L-550S	100 W					7	7
L-550S	125 W					20	20
L-550S	150 W					3	3
L-550S	175 W					4	4
L-550S	200 W					5	5
L-550S	225 W					21	21
L-550S	250 W					17	17
L-550S	25 E					8	8
L-550S	50 E					27	27
L-550S	75 E					4	4
L-550S	100 E					112	112
L-550S	125 E					1	1
L-550S	125 E(B)					27	27
L-550S	137.5 E					15	15
L-550S	150 E					742	50*
L-550S	150 E(B)					276	50*
L-550S	162.5 E					79	79
L-550S	175 E					1	1
L-550S	200 E					20	20
L-550S	225 E					5	5
L-550S	250 E					10	10
L-550S	262.5 E					9	9
L-550S	275 E					2995	50*
L-550S	275 E(B)					910	50*
L-550S	287.5 E					56	56
L-550S	300 E					4	4
L-550S	325 E					54	54
L-550S	350 E					1	1
L-550S	375 E					1	1
L-550S	400 E					2	2
L-550S	425 E					1	1
L-550S	450 E					1	1
L-550S	475 E					1	1
L-550S	500 E					2	2
L-575S	150 E					30	30
L-575S	275 E					10	10
L-587.5	125 E					50	50

Line	Station	Cu PPM	Pb PPM	Zn PPM	Au PPB	Fire Au PPB	AVG Au PPB
L-6S	25 W	22	6	91	5		5
L-6S	50 W	31	9	67	5		5
L-6S	75 W	22	9	68	25		25
L-6S	100 W	21	8	52	110	4	57
L-6S	100 W(B)					42	42
L-6S	125 W	48	6	47	30		30
L-6S	150 W	20	18	51	40	2	21
L-6S	175 W	22	9	65	5		5
L-6S	200 W	6	8	46	5		5
L-6S	225 W	6	9	50	5		5
L-6S	250 W	38	6	59	20		20
L-6S	275 W	34	10	60	40	35	38
L-6S	300 W	36	7	60	5		5
L-6S	325 W	66	6	70	10		10
L-6S	350 W	31	14	73	5		5
L-6S	375 W	20	7	46	5		5
L-6S	400 W	21	6	55	5		5
L-6S	425 W	6	9	49	5		5
L-6S	450 W	19	6	83	5		5
L-6S	475 W	21	7	51	5		5
L-6S	500 W	19	8	61	5		5
L-6S	25 E	42	10	60	70	56	63
L-6S	50 E	29	12	51	60	11	36
L-6S	75 E	14	8	59	50	91	71
L-6S	100 E	26	13	87	30	3	17
L-6S	112.5 E					48	48
L-6S	125 E	14	8	73	1500	1730	50*
L-6S	125 E(B)					2450	50*
L-6S	137.5 E					5	5
L-6S	150 E	14	9	75	40	20	30
L-6S	175 E	8	9	66	10		10
L-6S	200 E	13	8	67	5		5
L-6S	225 E	24	9	54	40		40
L-6S	250 E	8	10	35	5		5
L-6S	275 E	18	9	102	5		5
L-6S	300 E	28	5	87	5		5
L-6S	325 E	19	8	57	15		15
L-6S	350 E	18	9	75	30		30
L-6S	375 E	13	11	96	25		25
L-6S	400 E	9	9	70	20		20
L-6S	425 E	7	10	45	10		10
L-6S	450 E	4	5	72	5		5
L-6S	475 E	9	9	70	5		5
L-6S	500 E	3	10	58	5		5
L-625S	125 E					34	34
L-650S	25 W					6	6
L-650S	50 W					1	1
L-650S	75 W					23	23
L-650S	100 W					26	26

Line	Station	Cu PPM	Pb PPM	Zn PPM	Au PPB	Fire Au PPB	AVG Au PPB
L-650S	125 W					4	4
L-650S	150 W					2	2
L-650S	175 W					6	6
L-650S	200 W					2	2
L-650S	225 W					9	9
L-650S	250 W					24	24
L-650S	25 E					4	4
L-650S	50 E					2	2
L-650S	75 E					6	6
L-650S	100 E					1	1
L-650S	125 E					48	48
L-650S	137.5 E					79	79
L-650S	150 E					14	14
L-650S	175 E					19	19
L-650S	200 E					4	4
L-650S	225 E					12	12
L-650S	250 E					44	44
L-650S	275 E					20	20
L-650S	300 E					2	2
L-650S	325 E					40	40
L-650S	350 E					3	3
L-650S	375 E					2	2
L-650S	400 E					1	1
L-650S	425 E					2	2
L-650S	450 E					1	1
L-650S	475 E					1	1
L-650S	500 E					4	4
L-7S	25 W	21	8	136	5	14	10
L-7S	50 W	8	3	45	75	26	51
L-7S	75 W	21	8	88	10	5	8
L-7S	100 W	26	1	55	60	25	43
L-7S	125 W	29	1	50	55	14	35
L-7S	150 W	116	4	79	30		30
L-7S	175 W	70	1	66	20		20
L-7S	200 W	163	1	54	40	82	61
L-7S	225 W	122	1	48	170	34	102
L-7S	250 W						
L-7S	275 W						
L-7S	300 W						
L-7S	325 W						
L-7S	350 W						
L-7S	375 W						
L-7S	400 W						
L-7S	425 W						
L-7S	450 W						
L-7S	475 W						
L-7S	500 W						
L-7S	25 E	30	7	89	135	113	124
L-7S	25 E(B)					72	72
L-7S	37.5 E					76	76
L-7S	50 E	13	4	102	5	20	13

Line	Station	Cu PPM	Pb PPM	Zn PPM	Au PPB	Fire Au PPB	AVG Au PPB
L-7S	75 E	18	2	75	5	2	4
L-7S	100 E	29	3	82	5	15	10
L-7S	125 E	35	3	84	5	3	4
L-7S	150 E	17	1	59	5	16	11
L-7S	175 E	31	1	70	25		25
L-7S	200 E	33	3	61	40	40	40
L-7S	225 E	13	2	82	5		5
L-7S	250 E	37	1	36	10		10
L-7S	275 E	48	6	49	10		10
L-7S	300 E	24	2	71	80	25	53
L-7S	325 E	52	1	40	140	80	110
L-7S	337.5 E					18	18
L-7S	350 E	23	1	87	5		5
L-7S	350 E(B)					24	24
L-7S	375 E	27	1	31	15		15
L-7S	400 E	8	4	105	5		5
L-7S	425 E	13	4	78	15		15
L-7S	450 E	12	1	53	25		25
L-7S	475 E	7	3	95	15		15
L-7S	500 E	48	2	87	25		25
L-7S	525 E					5	5
L-7S	550 E					12	12
L-7S	575 E					17	17
L-7S	600 E					2	2
L-7S	625 E					15	15
L-7S	650 E					5	5
L-7S	675 E					2	2
L-7S	700 E					8	8
L-7S	725 E					4	4
L-7S	750 E					1	1
L-705S	155 E					1400	50*
L-750S	25 E					89	89
L-750S	50 E					80	80
L-750S	75 E					44	44
L-750S	100 E					19	19
L-750S	125 E					31	31
L-750S	150 E					25	25
L-750S	175 E					62	62
L-750S	200 E					39	39
L-750S	225 E					75	75
L-750S	250 E					58	58
L-750S	275 E					108	108
L-750S	300 E					55	55
L-750S	325 E					42	42
L-750S	350 E					76	76
L-750S	375 E					7	7
L-750S	400 E					1	1
L-750S	425 E					1	1
L-750S	475 E					40	40
L-750S	500 E					2	2

Line	Station	Cu PPM	Pb PPM	Zn PPM	Au PPB	Fire Au PPB	AVG Au PPB
L-750S	525 E					23	23
L-8S	25 W	178	12	76	90	100	95
L-8S	50 W	165	15	113	40	21	31
L-8S	75 W	161	13	111	55	40	48
L-8S	100 W	85	10	112	20		20
L-8S	125 W	92	6	64	25		25
L-8S	150 W	136	8	80	10		10
L-8S	175 W	59	7	71	5		5
L-8S	200 W	63	1	47	20		20
L-8S	225 W	37	2	88	5		5
L-8S	250 W	28	4	70	10		10
L-8S	275 W	35	1	82	20		20
L-8S	300 W	24	2	63	5		5
L-8S	325 W	29	1	54	5		5
L-8S	350 W	46	1	57	10		10
L-8S	375 W	18	2	66	10		10
L-8S	400 W	22	5	69	10		10
L-8S	425 W	37	1	93	5		5
L-8S	450 W	32	1	62	5		5
L-8S	475 W	24	3	86	5		5
L-8S	500 W	18	1	66	5		5
L-8S	25 E						
L-8S	50 E						
L-8S	75 E						
L-8S	100 E						
L-8S	125 E						
L-8S	150 E						
L-8S	175 E						
L-8S	200 E						
L-8S	225 E						
L-8S	250 E						
L-8S	275 E						
L-8S	300 E						
L-8S	325 E						
L-8S	350 E						
L-8S	375 E						
L-8S	400 E						
L-8S	425 E						
L-8S	450 E						
L-8S	475 E						
L-8S	500 E						
L-9S	25 W	47	1	74	40	101	71
L-9S	50 W	24	3	61	5		5
L-9S	75 W	25	2	70	5		5
L-9S	100 W	35	1	85	5		5
L-9S	125 W	67	18	82	10		10
L-9S	150 W	298	1	80	10		10
L-9S	175 W	46	1	56	5		5
L-9S	200 W	20	3	46	5		5
L-9S	225 W	26	2	63	5		5

Line	Station	Cu PPM	Pb PPM	Zn PPM	Au PPB	Fire Au PPB	AVG Au PPB
L-9S	250 W	37	3	50	5		5
L-9S	275 W	31	4	54	5		5
L-9S	300 W	20	1	80	10		10
L-9S	325 W	55	1	97	5		5
L-9S	350 W	81	1	89	5		5
L-9S	375 W	86	1	67	5		5
L-9S	400 W	19	8	87	15		15
L-9S	425 W	65	3	63	30		30
L-9S	450 W	22	5	84	10		10
L-9S	475 W	22	5	77	10		10
L-9S	500 W	19	6	97	10		10
L-9S	25 E	46	4	78	10	3	7
L-9S	50 E	49	14	69	5	8	7
L-9S	75 E	118	3	85	20	4	12
L-9S	100 E	104	7	63	50	565	50*
L-9S	125 E	37	5	106	5		5
L-9S	150 E	81	7	86	5		5
L-9S	175 E	107	8	79	30	56	43
L-9S	200 E	210	12	101	330	310	50*
L-9S	225 E	106	14	49	185	242	50*
L-9S	250 E						
L-9S	275 E						
L-9S	300 E	82	1	71	50	100	75
L-9S	325 E	101	15	47	160	102	131
L-9S	350 E	44	11	54	35		35
L-9S	375 E	50	14	231	10		10
L-9S	400 E	34	9	77	20		20
L-9S	425 E	71	19	231	5		5
L-9S	450 E	45	10	60	5		5
L-9S	475 E	52	9	78	10		10
L-9S	500 E	35	8	36	5		5
L-10S	25 W	131	1	63	30		30
L-10S	50 W	94	1	61	10		10
L-10S	75 W	36	6	77	5		5
L-10S	100 W	132	5	60	10		10
L-10S	125 W	137	1	55	45	60	53
L-10S	150 W						
L-10S	175 W	103	4	81	20		20
L-10S	200 W						
L-10S	225 W	82	12	115	5		5
L-10S	250 W	78	1	56	45	10	28
L-10S	275 W	66	2	75	10		10
L-10S	300 W	27	3	74	10		10
L-10S	325 W	50	1	47	40	42	41
L-10S	350 W	36	3	81	5		5
L-10S	375 W	18	7	89	5		5
L-10S	400 W	19	3	70	5		5
L-10S	425 W	22	1	50	10		10
L-10S	450 W	22	6	91	5		5
L-10S	475 W	18	2	106	5		5
L-10S	500 W	17	1	108	5		5

Line	Station	Cu PPM	Pb PPM	Zn PPM	Au PPB	Fire Au PPB	AVG Au PPB
L-10S	25 E	102	1	52	40	22	31
L-10S	50 E	95	1	56	10		10
L-10S	75 E	66	1	94	5		5
L-10S	100 E	20	4	89	5		5
L-10S	125 E	11	4	102	10		10
L-10S	150 E	21	3	82	5		5
L-10S	175 E	40	2	78	10		10
L-10S	200 E	83	1	90	5		5
L-10S	225 E	28	2	88	5		5
L-10S	250 E	30	3	101	20		20
L-10S	275 E	32	4	59	5		5
L-10S	300 E	32	6	85	10		10
L-10S	315 E	115	5	78	60	15	38
L-10S	350 E						
L-10S	375 E						
L-10S	400 E						
L-10S	425 E						
L-10S	450 E						
L-10S	475 E						
L-10S	500 E						
L-11S	25 W	68	5	103	5		5
L-11S	50 W	64	1	57	30		30
L-11S	75 W	97	1	64	35		35
L-11S	100 W	132	1	55	30		30
L-11S	125 W	45	4	72	5		5
L-11S	150 W	24	2	78	5		5
L-11S	175 W	23	6	55	10		10
L-11S	187.5 W					8	8
L-11S	200 W	37		73	50	62	56
L-11S	200 W(B)					9	9
L-11S	212 W					10	10
L-11S	225 W	38	8	78	20		20
L-11S	250 W	23	4	122	5		5
L-11S	275 W	33	2	90	20		20
L-11S	275 W(B)					10	10
L-11S	300 W	29	5	69	15		15
L-11S	325 W	33	1	52	5		5
L-11S	350 W	14	1	77	5		5
L-11S	375 W	16	3	67	5		5
L-11S	400 W	37	1	71	10		10
L-11S	425 W	62	1	73	10		10
L-11S	450 W	111	37	74	30		30
L-11S	475 W	40	2	97	5		5
L-11S	500 W	17	3	139	5		5
L-11S	25 E	88	1	58	35		35
L-11S	50 E	75	1	67	40	22	31
L-11S	75 E	75	1	47	30	5	18
L-11S	100 E	33	5	81	10		10
L-11S	125 E	21	1	94	10		10
L-11S	150 E	56	2	80	20		20
L-11S	175 E	99	1	59	50	22	36

Line	Station	Cu PPM	Pb PPM	Zn PPM	Au PPB	Fire Au PPB	AVG Au PPB
L-11S	200 E						
L-11S	225 E	41	1	50	25		25
L-11S	250 E	98	1	48	10		10
L-11S	275 E	58	1	48	80	6	43
L-11S	300 E	61	2	70	20		20
L-11S	325 E	33	3	134	10		10
L-11S	350 E	126	6	79	120	59	90
L-11S	375 E	87	7	70	20		20
L-11S	400 E						
L-11S	425 E	110	3	83	40	42	41
L-11S	450 E	82	1	92	10		10
L-11S	475 E	45	1	81	20		20
L-11S	500 E	37	6	103	20		20
L-12S	25 W	32	5	49	15		15
L-12S	50 W	48	2	44	5		5
L-12S	75 W	75	1	53	5		5
L-12S	100 W	145	3	49	25		25
L-12S	125 W	33	3	79	20		20
L-12S	150 W	39	2	132	5		5
L-12S	175 W	96	1	70	5		5
L-12S	200 W	34	4	80	5		5
L-12S	225 W	57	1	85	20		20
L-12S	250 W	50	3	120	25		25
L-12S	262.5 W					32	32
L-12S	275 W	60	88	426	5		5
L-12S	275 W(B)					5	5
L-12S	287.5 W					10	10
L-12S	300 W	219	21	155	5		5
L-12S	325 W	95	1	87	5		5
L-12S	350 W	209	1	79	10		10
L-12S	375 W	165	1	69	30		30
L-12S	400 W	87	1	90	5		5
L-12S	425 W	85	6	148	5		5
L-12S	450 W	178	4	111	5		5
L-12S	475 W	255	1	71	25		25
L-12S	500 W	145	3	170	5		5
L-12S	25 E	52	2	49	5		5
L-12S	50 E	58	5	97	30		30
L-12S	75 E	70	6	104	5		5
L-12S	100 E	82	1	78	5		5
L-12S	125 E	99	8	104	25		25
L-12S	150 E	93	5	97	10		10
L-12S	175 E	130	1	59	50	12	31
L-12S	200 E	66	1	85	110	5	58
L-12S	225 E	26	4	117	5		5
L-12S	250 E	37	1	144	10		10
L-12S	275 E	21	5	83	5		5
L-12S	300 E	49	4	96	20		20
L-12S	325 E	55	7	86	5		5
L-12S	350 E	90	15	105	10		10
L-12S	375 E	118	16	108	35		35

Line	Station	Cu PPM	Pb PPM	Zn PPM	Au PPB	Fire Au PPB	AVG Au PPB
L-12S	400 E						
L-12S	425 E						
L-12S	450 E	69	11	162	15		15
L-12S	475 E	181	4	99	10		10
L-12S	500 E	30	6	115	5		5
L-1212.5S	275 W					4	4
L-13S	25 W	40	6	167	20		20
L-13S	50 W	68	20	185	5		5
L-13S	75 W	63	3	111	5		5
L-13S	100 W	53	15	210	5		5
L-13S	125 W	96	12	265	10		10
L-13S	150 W	77	15	234	5		5
L-13S	175 W	187	22	215	5		5
L-13S	200 W	131	16	249	25		25
L-13S	225 W	135	16	336	10		10
L-13S	250 W	116	19	458	5		5
L-13S	275 W	225	38	228	5		5
L-13S	300 W	206	1	92	5		5
L-13S	325 W	126	1	100	5		5
L-13S	350 W	181	1	91	65	122	94
L-13S	375 W	122	11	118	110	58	84
L-13S	400 W	157	1	114	5		5
L-13S	425 W	265	2	157	10		10
L-13S	450 W	165	6	148	5		5
L-13S	475 W	82	1	66	15		15
L-13S	500 W	88	5	125	5		5
L-13S	25 E	30	4	94	5		5
L-13S	50 E	42	2	67	35		35
L-13S	75 E	37	8	58	85	3	44
L-13S	100 E	25	2	46	10		10
L-13S	125 E	36	5	63	5		5
L-13S	150 E						
L-13S	175 E						
L-13S	200 E						
L-13S	225 E						
L-13S	250 E						
L-13S	275 E						
L-13S	300 E						
L-13S	325 E						
L-13S	350 E						
L-13S	375 E						
L-13S	400 E						
L-13S	425 E						
L-13S	450 E						
L-13S	475 E						
L-13S	500 E						
L-14S	25 W	63	22	85	5		5
L-14S	50 W	18	10	121	5		5
L-14S	75 W	20	13	141	10		10

Line	Station	Cu PPM	Pb PPM	Zn PPM	Au PPB	Fire Au PPB	AVG Au PPB
L-14S	100 W	27	9	113	30		30
L-14S	125 W	27	10	202	10		10
L-14S	150 W	76	11	171	5		5
L-14S	175 W	16	8	164	5		5
L-14S	200 W	39	13	175	5		5
L-14S	225 W						
L-14S	250 W	54	9	157	5		5
L-14S	275 W	70	13	130	5		5
L-14S	300 W	91	23	179	5		5
L-14S	325 W	79	10	98	5		5
L-14S	350 W	19	12	64	5		5
L-14S	375 W	80	14	59	5		5
L-14S	400 W						
L-14S	425 W	74	16	65	10		10
L-14S	450 W	226	18	110	5		5
L-14S	475 W	112	21	109	5		5
L-14S	500 W	159	17	93	20		20
L-14S	25 E	36	12	108	5		5
L-14S	50 E	34	4	115	15		15
L-14S	75 E	11	3	119	10		10
L-14S	100 E	24	5	155	5		5
L-14S	125 E	58	9	91	5		5
L-14S	150 E	40	6	92	50	13	32
L-14S	175 E	41	4	125	5		5
L-14S	200 E						
L-14S	225 E						
L-14S	250 E						
L-14S	275 E	153	11	78	15		15
L-14S	300 E	224	1	64	60	60	60
L-14S	325 E	248	13	85	45	76	61
L-14S	350 E						
L-14S	375 E						
L-14S	400 E						
L-14S	425 E						
L-14S	450 E						
L-14S	475 E						
L-14S	500 E						

GEOCHEMICAL STATISTICS

	Cu PPM	Pb PPM	Zn PPM	Au PPB	Fire Au PPB	AVG Au PPB
No. of Samples	520	519	520	520	330	742
Highest Value	298	88	458	1500	2995	248
Lowest Value	2	1	6	5	1	1
Average Value	47	6	78	24	63	20
Std Deviation	48	7	43	73	255	25

NOTE: * Au >250 ppb cut to 50 ppb

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FAX (604) 980-9621

THUNDER BAY LAB.:
TELEPHONE (807) 622-8958
FAX (807) 623-5931

SMITHERS LAB.:
TELEPHONE/FAX (604) 847-3004

Assay Certificate

1V-0516-PA1

Company: GEOQUEST CONSULTING
Project: "G" Claims
Attn: W.GREUNWALD

Date: JUN-12-91
Copy 1. GEOQUEST CONSULTING, VERNON, B.C.
2. KAMLOOPS GEOLOGICAL, KAMLOOPS, B.C.

We hereby certify the following Assay of 1 PANNED CONCENTRATE samples submitted JUN-06-91 by W.GREUNWALD.

Sample Number	AU-FIRE g/tonne	AU-FIRE oz/ton	
GPC91-1	1.01	.029	Panned concentrate

Certified by ______________

MIN-EN LABORATORIES

COMP: GEOQUEST CONSULTING
PROJ:
ATTN: W.GREUNWALD

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 1V-0516-LJ1
DATE: 91/06/12
* SILT * (ACT:F31)

SAMPLE NUMBER	CU PPM	PB PPM	ZN PPM	AU-FIRE PPB	
GSL91-1 (-80)	62	84	57	42	Silt sample on Latremouille Creek 50m upstream of confluence with Fokin Creek.
GSL91-1 (-40+80)	45	59	46	24	

COMP: GEOQUEST CONSULTING
PROJ: "G" Claims
ATTN: W.GREUNWALD

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 1V-0516-RJ1
DATE: 91/06/12
ROCK (ACT:F31)

SAMPLE NUMBER	CU PPM	PB PPM	ZN PPM	AU-FIRE PPB	
GWR91-1	12	699	874	62	Quartz chips from creek bed @ GSL-91-1 (Latremouille Creek)
CMG001	7	221	251	525	L-3S ; 3+45E
91G001A	10	94	76	18	Felsic silic. intrusive
91G001B	97	121	109	5	
L-14S;2+25E	103	117	141	4	
L-14S;4+00W	117	101	112	25	
L-14S;5+00W	15	39	53	375	Qtz vein float

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THUNDER BAY LAB.:
TELEPHONE (807) 622-8958
FAX (807) 623-5931

SMITHERS LAB.:
TELEPHONE/FAX (604) 847-3004

Assay Certificate

1V-0641-RA1

Company: GEOQUEST CONSULTING LTD.
Project: "G"
Attn: W.GRUENWALD / CHUCK MARLOW

Date: JUL-12-91
Copy 1. GEOQUEST CONSULTING LTD., VERNON, B.C.
2. CHUCK MARLOW, KAMLOOPS, B.C.

We hereby certify the following Assay of 2 ROCK samples submitted JUL-06-91 by CHUCK MARLOW.

Rock Samples

Sample Number	*AU g/tonne	*AU oz/ton	
L6-S 1+25E (R)	1.44	.042	Limonitic float from soil pit
L3-S 0+50E (R)	1.41	.041	Limonitic/hematitic float from soil pit

*AU = 1 ASSAY TON

Certified by [signature]

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FAX (604) 980-9621

SMITHERS LAB.:
3176 TATLOW ROAD
SMITHERS, B.C. CANADA V0J 2N0
TELEPHONE (604) 847-3004
FAX (604) 847-3005

Assay Certificate

1V-0689-RA1

Company: GEOQUEST CONSULTING LTD.
Project: "G" Claims
Attn: W.GRUENWALD

Date: JUL-22-91
Copy 1. GEOQUEST CONSULTING, VERNON, B.C.

We hereby certify the following Assay of 1 ROCK samples submitted JUL-18-91 by W.GRUENWALD.

Sample Number	*AU g/tonne	*AU oz/ton	
L-5+50S 1+50E (R)	3.41	.099	Limonitic, brecciated, veined intrusive float (?)

*AU - 1 ASSAY TON.

Certified by ______________________

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FAX (604) 980-9621

SMITHERS LAB.:
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SMITHERS, B.C. CANADA V0J 2N0
TELEPHONE (604) 847-3004
FAX (604) 847-3005

Assay Certificate

1V-0689-XA1

Company: GEOQUEST CONSULTING
Project: "6" Claims
Attn: W.GRUENWALD

Proj 40

Date: JUL-26-91
Copy 1. GEOQUEST CONSULTING, VERNON, B.C.

We hereby certify the following Assay of 1 PULP samples submitted JUL-24-91 by W.GRUENWALD.

Sample Number	AG g/tonne	AG oz/ton
L-5+50S 1+50E (R)	65.9	1.92

Certified by ________________

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SMITHERS LAB.:
3176 TATLOW ROAD
SMITHERS, B.C. CANADA V0J 2N0
TELEPHONE (604) 847-3004
FAX (604) 847-3005

Assay Certificate

1V-0712-RA1

Company: GEOQUEST CONSULTING LTD.
Project: "G"
Attn: W.GRUENWALD/CHUCK MARLOW

Date: JUL-25-91
Copy 1. GEOQUEST CONSULTING, VERNON, B.C.
2. CHUCK MARLOW, KAMLOOPS, B.C.

We hereby certify the following Assay of 1 ROCK samples submitted JUL-22-91 by W.GRUENWALD.

Sample Number	*AU g/tonne	*AU oz/ton
CMG009	2.73	.080

*AU - 1 ASSAY TON.

Certified by ________________

MIN-EN LABORATORIES

COMP: GEOQUEST CONSULTING LTD.
PROJ: "G" Claims
ATTN: W.GRUENWALD/C.MARLOW

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 1V-0689-RJ1
DATE: 91/07/22
* ROCK * (ACT:F31)

SAMPLE NUMBER	AG PPM	AL PPM	AS PPM	B PPM	BA PPM	BE PPM	BI PPM	CA PPM	CD PPM	CO PPM	CU PPM	FE PPM	K PPM	LI PPM	MG PPM	MN PPM	MO PPM	NA PPM	NI PPM	P PPM	PB PPM	SB PPM	SR PPM	TH PPM	TI PPM	V PPM	ZN PPM	GA PPM	SN PPM	W PPM	CR PPM	AU-FIRE PPB
GWR-06	.8	9950	5	6	97	.1	3	11900	.1	6	14	13370	2450	4	5080	306	7	450	4	590	4	1	66	2	841	16.9	17	2	1	5	112	12
GWR-07	.5	2970	2	3	483	.1	1	17050	.1	4	16	13020	1700	1	3100	438	1	550	1	610	5	1	54	3	196	23.9	3	1	1	3	61	7
B/L 7+50S (R)	4.7	3370	1	4	660	.1	3	21760	.1	14	134	44840	2100	1	7660	906	2	720	1	2110	8	1	50	1	829	147.0	26	1	1	5	63	216
L-5+50S 1+50E (R)	64.3	2030	45	3	109	.3	1	13930	.1	12	33	41970	620	1	4180	997	1	740	1	1810	8	1	50	1	57	9.2	18	1	1	2	46	2850

COMP: GEOQUEST CONSULTING LTD.
PROJ: "G"
ATTN: W.GRUENWALD / CHUCK MARLOW

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 1V-0641-RJ1
DATE: 91/07/12
* ROCK * (ACT:F31)

SAMPLE NUMBER	AG PPM	AL PPM	AS PPM	B PPM	BA PPM	BE PPM	BI PPM	CA PPM	CD PPM	CO PPM	CU PPM	FE PPM	K PPM	LI PPM	MG PPM	MN PPM	MO PPM
CMG002	2.6	20130	4	3	85	.1	14	14760	.1	13	46	34960	4960	19	11880	547	6
CMG003	1.6	22370	5	2	43	.2	12	21040	.1	21	62	38950	1730	9	15120	650	1
CMG004	.6	13150	6	1	144	.2	6	22890	.1	11	15	29160	4430	6	8210	698	2
CMG005	1.1	2790	17	1	31	.2	2	3270	.1	4	11	8850	570	2	2500	227	1
GWR03	1.2	25980	1	2	47	.1	12	21180	.1	22	12	40040	1810	10	18490	768	1
GWR04	.7	8400	3	1	28	.1	6	10380	.1	5	8	14100	1540	3	3440	154	2
GWR05	3.5	17010	27	1	60	.8	4	50210	.1	14	19	38930	3730	13	21160	1100	1
L6-S 1+25E (R)	11.9	2320	34	1	128	.6	2	13240	.1	16	24	46970	680	1	3610	1649	1
L2+50-S 1+75E (R)	.9	16940	2	1	90	.3	7	36200	.1	17	37	38630	2910	11	15370	1441	1
L3-S 0+50E (R)	6.5	2630	19	1	110	.5	1	5910	.1	12	27	47270	560	1	1220	744	1
L7-S 3+37.5E (R)	.5	9700	7	1	120	.2	4	13140	.1	6	4	14040	3290	5	4790	472	3
L7-S 0+25E (R)	1.4	28870	1	3	52	.1	14	19520	.1	30	94	58400	2390	14	24780	1043	1

SAMPLE NUMBER	NA PPM	NI PPM	P PPM	PB PPM	SB PPM	SR PPM	TH PPM	U PPM	V PPM	ZN PPM	GA PPM	SN PPM	W PPM	CR PPM	AU-FIRE PPB
CMG002	520	3	1450	3	1	54	1	1	94.6	38	1	2	6	123	4
CMG003	430	1	1350	1	1	79	1	1	109.1	45	1	3	5	84	13
CMG004	380	1	1080	4	1	50	1	1	35.8	27	1	1	5	99	9
CMG005	270	6	260	8	1	4	1	1	17.1	14	2	1	9	231	95
GWR03	570	1	1470	1	1	90	1	1	119.3	37	1	3	6	111	2
GWR04	520	1	620	2	1	31	1	1	27.8	13	1	1	5	113	4
GWR05	430	1	1300	4	1	79	1	1	99.8	37	1	1	3	54	372
L6-S 1+25E (R)	730	1	1710	9	1	16	1	1	61.3	39	1	1	3	65	1380
L2+50-S 1+75E (R)	200	1	1080	2	1	33	1	1	68.4	45	1	1	3	54	19
L3-S 0+50E (R)	740	1	1330	4	1	8	1	1	71.2	25	1	1	5	103	1300
L7-S 3+37.5E (R)	380	4	580	1	1	24	2	1	16.6	20	1	1	4	105	8
L7-S 0+25E (R)	390	1	2290	1	1	57	1	1	134.7	55	1	3	5	81	10

COMP: GEOQUEST CONSULTING LTD.
PROJ: "G"
ATTN: W.GRUENWALD/CHUCK MARLOW

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 1V-0712-RJ1
DATE: 91/07/25
* ROCKS * (ACT:F31)

SAMPLE NUMBER	AG PPM	AL PPM	AS PPM	B PPM	BA PPM	BE PPM	BI PPM	CA PPM	CD PPM	CO PPM	CU PPM	FE PPM	K PPM	LI PPM	MG PPM	MN PPM	MO PPM	NA PPM	NI PPM	P PPM	PB PPM	SB PPM	SR PPM	TH PPM	TI PPM	V PPM	ZN PPM	GA PPM	SN PPM	W PPM	CR PPM	AU-FIRE PPB
CMG007	.9	9730	22	15	79	.7	2	22780	.1	18	43	39250	3680	8	15580	727	5	140	10	670	18	2	82	1	39	33.0	56	1	1	3	45	14
CMG008	1.0	5530	9	10	54	.3	2	22980	.1	7	34	24070	1610	5	3520	452	5	460	11	550	15	2	90	1	316	32.4	38	1	1	6	125	7
CMG009	13.5	2690	43	6	52	.1	2	22550	.1	14	15	37310	1070	1	6450	1061	2	590	1	1250	10	2	64	1	62	20.3	23	1	1	3	67	2450
CMG010	1.0	11160	5	7	170	.3	3	20650	.1	11	55	26340	4080	7	6120	866	4	400	1	1090	9	1	83	1	398	35.1	21	2	1	4	71	10
CMG011	.9	7800	7	5	137	.4	2	21080	.1	11	33	26750	2760	6	6280	855	3	330	1	1090	9	1	90	1	212	29.8	22	2	1	4	77	6
CMG012	1.0	4500	1	4	247	.4	1	18820	.1	11	52	25770	2640	2	3170	965	4	310	1	1150	7	1	52	1	51	20.8	16	1	1	2	39	17
CMG013	.9	3850	6	3	135	.3	1	22490	.1	10	50	23930	2570	2	4100	845	4	220	1	1080	21	1	73	1	25	16.2	15	1	1	4	74	14
CMG014	.8	3970	7	3	106	.1	2	25420	.1	8	25	22940	2620	1	2230	895	2	220	1	1080	6	1	62	1	22	9.0	21	1	1	2	52	10
CMG015	1.1	9660	4	4	82	.1	5	13760	.1	12	65	27550	2670	8	7780	813	3	260	2	1010	7	1	35	1	798	39.5	41	2	1	5	84	3
CMG016	.7	6970	8	4	103	.2	1	22300	.1	10	48	24000	3300	4	4070	794	3	310	2	1210	6	1	67	1	50	21.6	18	2	1	3	62	2
CMG017	.9	4040	23	3	98	.3	1	27770	.1	9	63	23600	2760	1	1970	925	3	220	1	1130	8	1	76	1	31	10.0	30	1	1	3	58	2
GWR-02	3.3	3000	16	2	143	.2	2	4640	.1	3	8	9600	340	2	2790	441	13	180	6	410	59	1	12	1	152	16.8	12	2	1	8	191	15

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FAX (604) 980-9621

SMITHERS LAB.:
3176 TATLOW ROAD
SMITHERS, B.C. CANADA V0J 2N0
TELEPHONE (604) 847-3004
FAX (604) 847-3005

Assay Certificate 1V-0790-RA1

Company: GEOQUEST CONSULTING LTD. Date: AUG-14-91
Project: "G"
Attn: WERNER GREUNWALD

Copy 1. GEOQUEST CONSULTING, VERNON, B.C.
2. KAMLOOPS GEOLOGICAL, KAMLOOPS, B.C.

We hereby certify the following Assay of 4 ROCK samples submitted AUG-06-91 by C.MARLOW.

Sample Number	*AU-FIRE g/tonne	*AU-FIRE oz/ton
CMG018	3.08	.090
CMG019	1.29	.038
GWR08	1.27	.037
5+50S/1"50E (R-2)	4.03	.118

*AU - 1 ASSAY TON.

Certified by ______

MIN-EN LABORATORIES

COMP: GEOQUEST CONSULTING LTD.
PROJ: "G"
ATTN: WERNER GREUNWALD

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 1V-0790-RJ1
DATE: 91/08/14
* ROCK * (ACT:F31)

SAMPLE NUMBER	AG PPM	AL PPM	AS PPM	B PPM	BA PPM	BE PPM	BI PPM	CA PPM	CD PPM	CO PPM	CU PPM	FE PPM	K PPM	LI PPM
CMG018 5m N 2+50; 1+00	61.8	3270	50	9	99	.1	1	19070	.1	17	136	48870	1650	1
CMG019 5m N of 2+50, 1+90	12.0	2730	32	5	87	.1	1	15750	.1	12	37	35900	1140	1
CMG020	1.7	8020	3	4	91	.1	3	13930	.1	10	23	17950	2650	4
CMG021	1.1	8280	8	3	121	.2	3	14220	.1	5	8	11040	3450	3
CMG022	7.5	2860	55	4	296	.1	2	12350	.1	16	12	38230	570	1
CMG023	1.5	20650	1	5	74	.1	11	23990	.1	19	20	45260	3710	12
GWR08-	7.8	1780	45	3	31	.1	2	19300	.1	10	25	28670	480	1
GWR09	.1	6110	1	14	33	.1	1	22870	.1	237	909	269430	220	1
5+50S/1+50E (R-2)	88.3	2000	82	5	47	.1	1	34920	.1	14	89	43430	690	1

SAMPLE NUMBER	MG PPM	MN PPM	MO PPM	NA PPM	NI PPM	P PPM	PB PPM	SB PPM	SR PPM	TH PPM	TI PPM	V PPM	ZN PPM	GA PPM	SN PPM	W PPM	CR PPM	AU-FIRE PPB
CMG018 5m N 2+50; 1+00	4810	1069	1	580	1	1820	43	5	43	1	82	27.0	35	1	1	2	41	3950
CMG019 5m N of 2+50, 1+90	3050	1318	2	670	1	1140	34	20	33	1	44	18.6	30	1	1	3	80	1200
CMG020	5610	427	3	540	1	740	22	4	41	2	391	25.1	14	3	1	3	77	80
CMG021	3860	374	2	560	2	650	12	1	48	2	399	18.0	10	3	1	4	94	31
CMG022	3130	1775	1	1060	4	1320	14	1	41	1	61	13.1	33	1	1	2	41	650
CMG023	16540	752	2	410	1	860	9	1	71	1	2167	100.4	30	4	2	4	62	134
GWR08-	4330	768	1	770	1	800	11	1	40	1	43	14.3	24	1	1	1	23	1220
GWR09	2050	793	1	50	1	430	1	1	9	1	217	13.8	1	1	1	1	26	237
5+50S/1+50E (R-2)	5910	1203	1	620	1	1470	20	4	153	1	54	13.0	14	2	1	2	40	3300

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NORTH VANCOUVER, B.C. CANADA V7M 1T2
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SMITHERS LAB.:
3176 TATLOW ROAD
SMITHERS, B.C. CANADA V0J 2N0
TELEPHONE (604) 847-3004
FAX (604) 847-3005

Assay Certificate

1V-1239-RA1

Company: GEOQUEST CONSULTING LTD.
Project: "6"
Attn: W.GREUNWALD/R.WELLS

Date: OCT-10-91
Copy 1. GEOQUEST CONSULTING, VERNON, B.C.
2. KAMLOOPS GEOLOGICAL, KAMLOOPS, B.C.

We hereby certify the following Assay of 9 ROCK samples submitted OCT-08-91 by C.MARLOW.

Sample Number	*AU g/tonne	*AU oz/ton	
GWR-10	.70	.020	
LF91-R3	1.29	.038	
TR-2A	1.43	.042	Test Pit Samples
TP-5A	3.42	.100	
TP-5B	1.20	.035	
TP-6A	1.56	.046	
TP-6B	3.80	.111	
TP-7A	1.49	.043	
TP-8A	2.28	.067	

*AU - 1 ASSAY TON.

Certified by [signature]

MIN-EN LABORATORIES

COMP: GEOQUEST CONSULTING LTD.
PROJ: "G"
ATTN: W.GREUNWALD/R.WELLS

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 1V-1239-RJ1
DATE: 91/10/10
* ROCK * (ACT:F31)

Surface Samples (GWR-10 – LF91-R4)
Test Pit Samples (TR-2A – TP-12)

SAMPLE NUMBER	AG PPM	AL PPM	AS PPM	B PPM	BA PPM	BE PPM	BI PPM	CA PPM	CD PPM	CO PPM	CU PPM	FE PPM	K PPM	LI PPM	MG PPM	MN PPM
GWR-10	16.2	2500	3	4	164	.1	1	8770	.1	11	227	20200	810	1	1880	703
GWR-11	1.1	8420	1	4	92	.1	1	43480	.1	40	38	44570	2860	1	8350	777
GWR-12	.8	6610	1	3	115	.1	1	40820	.1	18	34	28850	4020	1	8580	587
GWR-13	3.7	7210	1	3	133	.1	1	32970	.1	18	264	21180	4290	1	2580	552
GWR-14	.9	3650	1	1	337	.1	1	17410	.1	7	12	21630	1760	1	4310	716
GWR-15	1.1	14510	1	3	118	.1	3	46930	.1	28	95	51120	3490	8	36160	1207
LF91-R1	1.1	19020	1	10	68	.1	17	33900	.1	68	106	71030	2720	3	12900	653
LF91-R2	7.0	11100	1	2	29	.1	7	46870	.1	22	17	49090	1050	2	15350	1214
LF91-R3	3.0	6210	14	2	68	.1	1	41050	.1	14	12	25870	3370	1	2220	704
LF91-R4	1.8	25140	1	42	53	.1	24	17780	.1	56	385	90670	2660	11	18380	983
TR-2A	10.3	2090	75	3	37	.1	2	34040	.1	17	27	40220	930	1	8130	1249
TR-2B	1.4	22030	1	4	99	.1	15	57180	.1	25	24	41300	3760	7	18400	803
TR-2C	1.5	16460	1	3	42	.1	13	20040	.1	23	345	35500	1670	1	9400	396
TR-2D	2.4	20200	1	3	86	.1	13	46820	.1	20	33	40880	4140	7	20100	809
TP-3A	1.2	23660	1	3	82	.1	12	50240	.1	22	55	44710	5970	6	18880	974
TP-3B	2.1	26960	1	4	104	.1	12	40010	.1	28	80	58570	9430	9	27070	1294
TP-4A	2.3	5270	15	3	82	.1	2	5950	.1	29	12	25490	2350	1	2890	246
TP-4B	1.2	23060	1	4	57	.1	16	37460	.1	21	50	45030	2830	6	18240	911
TP-5A	15.2	4590	1	3	68	.1	1	17900	.1	17	114	44660	2400	1	2980	1054
TP-5B	16.2	11860	1	4	111	.1	3	12160	.1	18	103	39190	3700	1	5820	1037
TP-6A	7.1	5180	1	5	105	.1	1	12100	.1	24	125	62910	2780	1	2600	1662
TP-6B	17.1	2680	35	2	56	.1	1	16710	.1	12	26	41500	1420	1	5530	1063
TP-7A	9.1	3110	4	3	200	.1	2	37430	.1	14	30	44930	1570	1	4690	1116
TP-8A	24.7	3160	24	2	140	.1	1	15600	.1	10	72	35170	1470	1	2460	599
TP-8B	2.1	24140	1	3	81	.1	15	43070	.1	22	52	49060	2860	7	21930	1194
TP-10A	1.6	15890	1	2	90	.1	7	11010	.1	12	22	25740	2590	1	8390	664
TP-11A	1.8	24050	1	3	64	.1	15	15500	.1	26	91	51710	3170	5	18870	991
TP-12	1.7	21300	1	3	53	.1	12	38490	.1	22	66	43340	2050	4	17680	838

SAMPLE NUMBER	MO PPM	NA PPM	NI PPM	P PPM	PB PPM	SB PPM	SR PPM	TH PPM	TI PPM	V PPM	ZN PPM	GA PPM	SN PPM	W PPM	CR PPM	AU-FIRE PPB
GWR-10	2	1010	5	590	105	1	24	1	89	19.4	36	1	1	7	166	1620
GWR-11	1	210	1	1670	21	1	86	1	91	47.2	41	1	1	2	41	360
GWR-12	1	600	1	1240	21	1	101	1	66	35.7	23	1	1	2	41	76
GWR-13	4	380	1	1690	15	1	69	1	148	28.7	21	1	1	4	87	128
GWR-14	1	580	1	970	16	1	57	3	107	28.4	15	1	1	4	87	93
GWR-15	1	80	45	780	9	1	110	1	270	72.8	65	1	1	5	161	9
LF91-R1	298	520	1	1150	10	1	81	1	3586	99.2	34	1	2	8	196	10
LF91-R2	2	400	1	2140	29	1	112	1	1235	76.3	22	1	1	3	78	758
LF91-R3	1	240	1	890	14	1	104	1	70	19.3	12	1	1	2	55	1290
LF91-R4	42	440	1	1220	8	1	83	1	4809	208.9	45	1	1	4	67	40
TR-2A	1	410	1	1460	15	1	63	1	32	13.8	31	1	1	2	50	1285
TR-2B	1	170	1	1430	8	1	104	1	2792	118.1	27	1	1	3	32	31
TR-2C	23	340	1	1840	11	1	107	1	2574	87.4	23	1	1	3	52	12
TR-2D	5	190	1	1390	29	1	104	1	2516	141.3	34	1	1	3	52	47
TP-3A	1	110	1	890	10	1	97	1	2140	130.3	34	1	1	2	34	12
TP-3B	7	340	3	1090	14	1	62	1	2255	218.0	58	1	1	4	69	179
TP-4A	6	180	1	580	13	1	18	1	78	28.5	13	1	1	7	170	858
TP-4B	1	230	1	1220	11	1	85	1	2901	119.1	39	1	1	3	40	9
TP-5A	1	320	2	1330	18	1	42	1	135	33.8	34	1	1	2	63	2900
TP-5B	2	460	7	1120	19	1	27	1	633	64.8	39	1	1	4	80	1105
TP-6A	1	280	2	1310	19	1	36	1	215	91.3	43	1	1	2	55	1500
TP-6B	1	630	1	1020	18	1	33	1	58	22.5	21	1	1	2	59	2960
TP-7A	1	540	1	1460	18	1	59	1	410	91.2	30	1	1	3	51	1250
TP-8A	1	780	1	1390	15	1	49	1	85	27.0	15	1	1	3	82	2010
TP-8B	1	260	5	1170	14	1	134	1	3002	157.6	53	1	1	4	77	37
TP-10A	1	310	5	930	13	1	103	1	1469	54.8	23	1	1	5	92	51
TP-11A	1	260	1	1530	11	1	79	1	2871	147.8	45	1	1	3	52	42
TP-12	1	660	4	1330	16	1	89	1	2316	119.5	44	1	1	3	51	40

MINERAL
• ENVIRONMENTS
LABORATORIES
(DIVISION OF ASSAYERS CORP.)

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VANCOUVER OFFICE:
705 WEST 15TH STREET
NORTH VANCOUVER, B.C. CANADA V7M 1T2
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SMITHERS LAB.:
3176 TATLOW ROAD
SMITHERS, B.C. CANADA V0J 2N0
TELEPHONE (604) 847-3004
FAX (604) 847-3005

Assay Certificate

1V-1363-RA1

Company: GEOQUEST CONSULTING LTD.
Project: "G"
Attn: W.GRUENWALD/C.MARLOW

Date: OCT-30-91
Copy 1. GEOQUEST CONSULTING, VERNON, B.C.
2. KAMLOOPS GEOLOGICAL, KAMLOOPS, B.C.

We hereby certify the following Assay of 2 ROCK samples submitted OCT-26-91 by W.GRUENWALD.

Sample Number	*AU g/tonne	*AU oz/ton	
LF-91-3A (G. Wolanski)	3.54	.103	Approx 200m easterly of Discovery showing (S. side of Hwy 24)
GWR-16 (3S; 2+78E)	4.15	.121	60 cm float boulder ω disseminated pyrite

*AU = 1 ASSAY TON.

Certified by ______________

COMP: GEOQUEST CONSULTING LTD.
PROJ: "G"
ATTN: W.GRUENWALD/C.MARLOW

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 1V-1363-SJ1
DATE: 91/10/30
SOIL (ACT:F31)

SAMPLE NUMBER	AG PPM	AL PPM	AS PPM	B PPM	BA PPM	BE PPM	BI PPM	CA PPM	CD PPM	CO PPM	CU PPM	FE PPM	K PPM	LI PPM	MG PPM	MN PPM	MO PPM	NA PPM	NI PPM	P PPM	PB PPM	SB PPM	SR PPM	TH PPM	TI PPM	V PPM	ZN PPM	GA PPM	SN PPM	W PPM	CR PPM	AU-FIRE PPB
LF-S91-1	.9	22200	14	7	98	.2	8	8610	.1	19	87	42320	1790	20	13690	589	1	260	27	960	25	1	30	3	1956	90.9	70	2	2	4	56	6
LF-S91-2	.8	26610	1	7	128	.1	12	11810	.1	24	100	49770	2660	22	16290	767	1	370	30	1200	24	1	44	2	2493	116.8	76	1	2	4	59	5
LF-S91-3	1.3	28410	1	6	66	.1	11	8320	.1	19	31	43810	1110	20	13350	414	1	950	15	1550	26	1	39	1	2428	118.2	76	3	2	4	48	1
LF-S91-10	1.1	29620	1	5	110	.1	10	8110	.1	24	36	40280	1060	23	9520	1118	1	940	6	4190	31	1	39	1	2289	99.7	130	3	2	3	31	1
LF-S91-11	1.0	35180	1	6	96	.1	13	11910	.1	25	71	56790	1410	27	14490	531	1	740	8	4180	26	1	58	1	2999	173.1	142	2	2	4	38	1
LF-S91-12	.1	43370	1	9	112	.1	16	16940	.1	34	66	121800	6020	47	32690	956	1	100	1	760	5	1	47	1	5150	282.6	66	1	3	3	14	2
LF-S91-13	2.6	22700	1	5	144	.2	8	14310	.1	16	240	35930	1600	24	8190	1115	1	900	18	740	26	1	48	1	1429	83.1	55	3	1	4	52	28
LF-S91-14	1.1	26830	1	4	100	.2	9	7090	.1	17	26	32240	1340	20	8960	418	1	820	17	1520	30	1	31	1	1768	77.2	91	3	2	3	35	3
LF-S91-15	1.1	32760	1	5	97	.1	11	8620	.1	24	47	43990	2890	24	15890	506	1	930	17	1270	27	1	33	1	2459	124.3	99	2	2	3	39	2
LF-S91-16	1.3	25820	1	4	74	.2	10	6170	.1	20	55	30380	1250	18	4590	439	1	660	6	2920	25	1	24	1	1921	66.8	75	2	2	2	19	1
LF-S91-17	1.1	35420	1	5	169	.3	9	8390	.1	25	91	49350	2250	27	12660	615	1	840	32	2390	34	1	34	1	1990	114.3	190	2	2	5	68	1

Soil Samples collected by G. Wolanski

ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING

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

DECEMBER 2 , 1991

CERTIFICATE OF ANALYSIS ET 91-891

GEOQUEST CONSULTING LTD.
R.R.# 3, SITE 11,COMP 180
VERNON, B.C.
V1T 6L6

ATTENTION: W. GRUENWALD

SAMPLE IDENTIFICATION: 4 SOIL samples received NOVEMBER 22, 1991
----------------------PROJECT: 40

ET#	Description		AU (ppb)	
1-	TP-13A	Test Pits along Tolko Logging Road.	65	Soil from 1.5 to 3.5m depth
2-	TP-14A		145	" " 0 to 3.0m "
3-	TP-15A		105	" " 0 to 4.0m "
4-	TP-16A		340	" " 1.0 to 4.0m "

Bob Minor

per ECO-TECH LABORATORIES LTD.
FRANK J. PEZZOTTI, A.Sc.T.
B.C. Certified Assayer

SC91/

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

DECEMBER 10, 1991

CERTIFICATE OF ANALYSIS ET 91-892

GEOQUEST CONSULTING LTD.
R.R.# 3, SITE 11,COMP 180
VERNON, B.C.
V1T 6L6

ATTENTION: W. GRUENWALD

SAMPLE IDENTIFICATION: 3 ROCK samples received NOVEMBER 22, 1991
----------------------PROJECT: 40

ET#	Description	AU (ppb)	
1-	TP-14B	455	Quartz-carbonate veined felsic intrusive rock @3.5m
2-	TP-15B	40	
3-	GWR -17	45	O/c of Thuya hb diorite 10m south of 6+50S; 2+50E

ECO-TECH LABORATORIES LTD.
FRANK J. PEZZOTTI, A.Sc.T.
B.C. Certified Assayer

SC91/

APPENDIX B

ROCK SAMPLE DESCRIPTIONS

ROCK SAMPLE DESCRIPTIONS

Sample No.	Location	Description	Gold ppb/oz/t	Other
GWR-91-1	Latremouille Ck above Bakin Road	Quartz fragments collected from stream bed.	62/--	Pb - 699 ppm Zn - 874 ppm
GWR-01*	4+25S;2+85W	Fine grained hornblende diorite <1% pyrite, weak carbonate. Possible subcrop.		
GWR-02	4+95S;0+75W	Angular quartz-chlorite vein float.	15/--	Pb - 59 ppm
GWR-03*	5S;0+62.5W	Green, medium grained hornblende diorite.	2/--	
GWR-04*	2S;1+00E	Pale green grey, medium grained, altered diorite (weakly propylitic), non magnetic.	4/--	
GWR-05*	3S;3+45E	Pale green-grey, coarsely brecciated intrusive float with chlorite-calcite infillings. Pyrite ~ 5%. Appears somewhat similar to Discovery zone along Hwy# 24.	372/--	Ag - 3.5ppm
GWR-06	5+75S;2+00E	Pale green-grey, medium grained felsic intrusive, >10% quartz, pyrite ≤1%.	12/--	
GWR-07	5+75S;2+00E	Brown-grey, limonitic, altered intrusive(?) cut by quartz-hematite veinlets. Carbonate throughout matrix, minor pyrite (~1%).	7/--	Ba - 483 ppm
GWR-08	6+75S;1+50E	Angular, limonitic and pyritic float (20cm).	1220/.037	Ag - 7.8 ppm
GWR-12	5+37S;1+85E	Angular float boulder (40cm). Silicified.	76/--	
GWR-13*	5S;2+95E	Subangular float (40cm) boulder of weakly limonitic quartz veined felsic intrusive. Minor pyrite, chalcopyrite and malachite .	128/--	Ag - 3.7ppm Cu - 264 ppm
GWR-14	4+37S;3+75E	Limonitic, weakly veined intrusive(?) Float.	93/--	
GWR15*	2+95S;0+72E	Subangular float boulder (50cm). Strong quartz stockwork veined f. grained, pale green diorite (?) Finely disseminated pyrite ≤1%.	9/--	
GWR-16	3S;2+78E	Subrounded float boulder (60cm) of limonitic felsic rock with 2-3% disseminated pyrite.	4150/.121	
CMG-001*	3S;3+45E	Same as GWR-05 above.	525/--	Pb - 221 ppm
CMG-009	7+05S;1+50E	Limonitic, felsic float boulder.	2450/.080	Ag - 13.5 ppm As - 43 ppm
CMG-018*	2+50S;1+00E	Pale brown, limonitic, pyritic fine grained intrusive(?) with several 1-2mm quartz veinlets. Disseminated pyrite 3%, weak carbonate.	3950/.090	Ag - 61.3 ppm As - 50 ppm Pb - 43 ppm
CMG-019*	2+50S;0+90E	Reddish, brown (Hematitic), altered intrusive with 2%+ disseminated pyrite.	1200/.038	Ag - 12.0 ppm As - 32 ppm

ROCK SAMPLE DESCRIPTIONS

Sample No.	Location	Description	Gold ppb/oz/t	Other
CMG-020*	2+50S;1+00E	Grey-green, chlorite altered intrusive (diorite?). Moderately high carbonate. Pyrite clot.	80/--	Ag - 1.7 ppm
CMG-023*	2+50S;?E	Pale green, chlorite altered intrusive rock cut by 0.5cm quartz-calcite veinlet with minor pyrite, chalcopyrite.	134/--	Ag - 1.5 ppm
LF 91-3A*	Hwy# 24 ~200m E of Discovery zone.	White, medium grained felsic intrusive subcrop(?) with ~3% disseminated pyrite. Several fine 1-2mm quartz veinlets. Very low mafic content. Low carbonate. Found by Mr. Wolanski.	1290/.103	Ag - 3.0 ppm
3S;0+50E*	Grid	Limonitic, fine grained siliceous intrusive(?) with streaks and clots of hematite. Disseminated pyrite 3-5%. Weakly brecciated.	1300/.041	Ag - 6.5 ppm
5+50S; 1+50E*	Grid soil pit	Angular brown, weathered and limonitic felsic intrusive with abundant disseminated pyrite (3-5%). Carbonate content moderate.	2850/.099	Ag - 65.9 ppm - 1.92 oz/t As - 45 ppm
5+50S; 1+50E* (R2)	Grid soil pit	As above, except taken from large angular boulder encountered when digging test pit. Very strong breccia texture	4030/.118	Ag - 88.3 ppm As - 82 ppm
6S;1+25E*	Grid	Strongly limonitic, siliceous intrusive.	1380/.042	Ag - 11.9 ppm As - 34 ppm
7S;3+37E	Grid	Pale green hornblende diorite, weakly bleached. Quartz veinlets to 1 cm. Talus sample.	8/--	
14S;2+25E	Grid	Hornblende diorite.	4/--	Pb - 117 ppm Cu - 103 ppm
14S;5+00W	Grid	Hornblende diorite.	25/--	Pb - 101 ppm Cu - 117 ppm
B/L7+50S*	Grid	Angular, grey-brown altered and weakly brecciated felsic(?) rock. Streaked with bands of tan siderite. Disseminated clots and stringers of hematite (5%) along with 2-3% disseminated pyrite.	216/--	Ag - 4.7 ppm Ba - 660 ppm

* Indicates Representative or cut sample available.

TEST PIT/TRENCH ROCK SAMPLE DESCRIPTIONS

Test Pit Sample No.	Location	Description	Gold ppb/oz/t	Other
TP-2A	5+62S;1+00E	Limonitic, altered material at surface level of TP-2.	1285/.042	Ag - 10.3 ppm As - 75 ppm
TP-2B	5+62S;1+00E	Green, medium grained, weakly altered diorite. Chloritic alteration of mafics <1% pyrite. Carbonate in matrix.	31/--	
TP-2C	5+62S;1+00E	Hornblende diorite boulder (Thuya) in overburden with pyrite, chalcopyrite on quartz-calcite stringer.	12/--	Cu - 345 ppm Mo - 23 ppm
TP-3A	6S;1+25E	Dark green, chloritic diorite (?) bedrock with minor quartz veinlets.	12/--	
TP-3B	6S;1+25E	Limonitic clay rich shear (8-10 cm) in diorite (355°/30°W).	179/--	Ag - 2.1 ppm
TP-4A* (cut specimen)	5+50S;2+75S	Angular, limonitic quartz rich float. Vuggy, dissemination and clots of pyrite - content 5%.	858/--	
TP-4B	5+50S;2+75S	Hornblende diorite bedrock. Minor pyrite. Barren looking.	90/--	
TP-5A*	2S;1+00E	Angular to subrounded, limonitic alkalic intrusive float. Abundant disseminated pyrite 3-4%. Very low mafic content. quartz content <10%.	2900/.100	Ag - 15.2 ppm
TP-6A	8m NW of 2+50S;-1+00E	Subangular, very limonitic flat in vicinity of surface float sample CMG-019.	1500/.046	
TP-6B	20m E of 6A	Subangular float felsic boulder. Disseminated pyrite.	2960/.111	Ag - 17.1 ppm As - 35 ppm
TP-7A*	2+90S;0+60E	Numerous limonitic float boulders up to 1.25m in test pit. <u>Specimen #1</u>: Strongly brecciated felsic intrusive rock with abundant specular hematite infillings. Pyrite ~ 2%. Carbonate in hematitic matrix	1250/.043	Ag - 9.1 ppm
TP-7A*	2+90S;0+60E	<u>Specimen #2</u>: Limonitic felsic intrusive float with finely disseminated pyrite 3%+. Quartz stockwork veinlets. Minor hematite.		
TP-8A*	3+50S;1+25E	Subrounded, limonitic felsic intrusive float (0.3m). Displays strong brecciation with quartz pyrite stockwork infillings. Carbonate in matrix and some veinlets.	2010/.067	Ag - 24.7 ppm As - 24 ppm

TEST PIT/TRENCH ROCK SAMPLE DESCRIPTIONS

Test Pit Sample No.	Location	Description	Gold ppb/oz/t	Other
TP8-B*	3+50S;1+25E	Bedrock(?) of chlorite carbonate altered Thuya diorite. Cut by quartz-calcite veinlet. Disseminated fine grained pyrite 2-3%.	37/--	Ag - 2.1 ppm
TP-14B*	5+50S;0+25W	Float of mafic poor granodiorite. Mafics altered to chlorite. Carbonate in matrix. Cut by 2 cm quartz vein containing coarse pyrite cubes, chlorite clots.	455/--	
TP-15B	5S;0+78W	Green, medium grained Thuya diorite.	40/--	

*Indicates representative or cut sample available.

APPENDIX C

PERSONNEL

W. Gruenwald, B. Sc.	
April 2, 11, 12	
May 6, 7, 29	
June 25, 26	
July 1, 2, 15, 23, 25, 29, 30, 31	
August 1, 20	
September 3, 23, 24, 25, 29, 30	
October 1, 2, 22, 23	
November 20-22	
Jan 13, 14, 19-22, 24-26	17 1/2 days
W. Gruenwald, Drafting	
June 26, 27, 28	
July 20, 21, 24-26	
August 22	
September 7, 8	
Jan 13-26	51 1/2 hours
C. Marlow, Prospector	
May 19-24, 27-31	
June 1, 30	
July 1-5, 16-19, 31	
August 1	
September, 25-30	
October 1-3, 22, 23	
November 20-22	36 3/4 days
G. Ruddell, Field Assistant	
May 20-24, 27-31	
June 1	11 days

APPENDIX D

STATEMENT OF EXPENDITURES

LABOUR:

W. Gruenwald, B. Sc. 17 1/2 days @ $300/day	$5,617.50	
C. Marlow, Prospector 36 3/4 days @ $180/day	7,078.05	
G. Ruddell, Field Assistant 11 days @ $180/day	2,118.60	
W. Gruenwald, Drafting 51 1/2 hrs @ $25/hour	1,377.63	$16,191.78

EXPENSES AND DISBURSEMENTS:

(1) Geochemical Charges: Min-En, Eco Tech		$ 9,143.15	
(2) Truck Charges:		2,168.07	
(3) Room and Board:		2,185.66	
(4) Contractor:			
Kamloops Geol	$ 642.00		
Chivers Bros.	1,016.50		
Can Mac Const.	8,508.64	10,167.14	
(5) Equipment Rental;		278.20	
(6) Supplies:		314.77	
(7) Miscellaneous: Telephone, freight, secretarial, printing, etc.		1,452.35	25,709.34
TOTAL COST:			**$41,901.12**

APPENDIX E

REFERENCES

(1) Campbell, R.B., Tipper, H.W. (1969)
- Bonaparte Lake Map Area (Map 1278A). Geological Survey of Canada - Memoir 363.

(2) Preto, V.A.G. (1970)
- Geology, Exploration and Mining in British Columbia.

(3) Geological Survey of Canada (1980)
- Aeromagnetic Map 19521G.
- Bonaparte Lake NTS No. 92P.

(4) Dom, K.
- Assessment Report (#18597) on the G claims for Esso Minerals.

(5) B.C. Mineral Inventory (1990)
- NTS Map No. 92P.

(6) Wells, R.C. (1991)
- Summary Report on the G claims - Private report.

APPENDIX F

WRITER'S CERTIFICATE

I, WERNER GRUENWALD OF THE CITY OF VERNON, BRITISH COLUMBIA, DO HEREBY CERTIFY THAT:

(1) I am a geologist employed by Geoquest Consulting Ltd. With my office at 8055 Aspen Road, Vernon, B.C.

(2) I am a graduate of the University of British Columbia with B. Sc. in Geology, 1972.

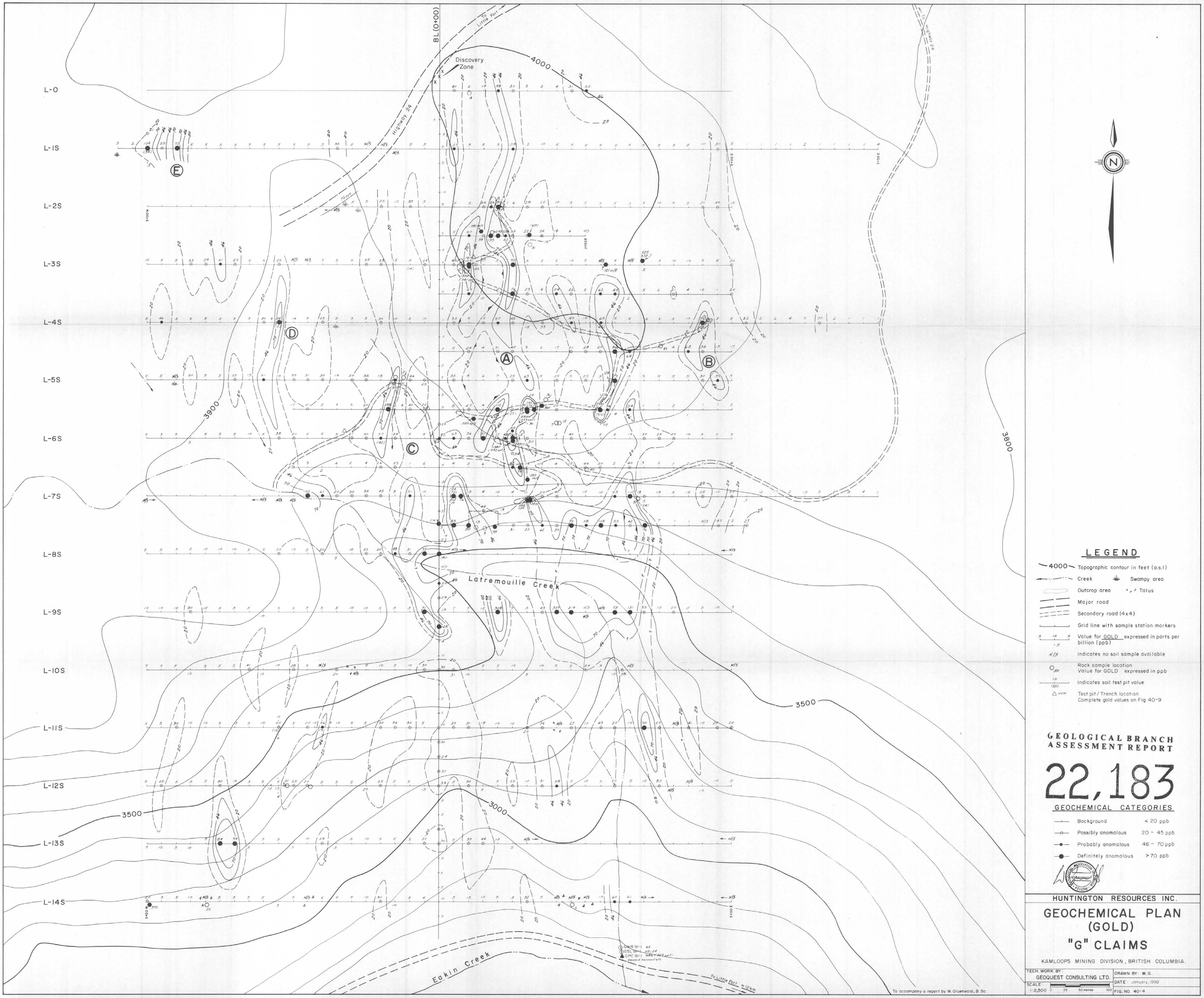
(3) I am a fellow of the geological Association of Canada.

(4) I have practiced my profession as a geologist since May 1972.

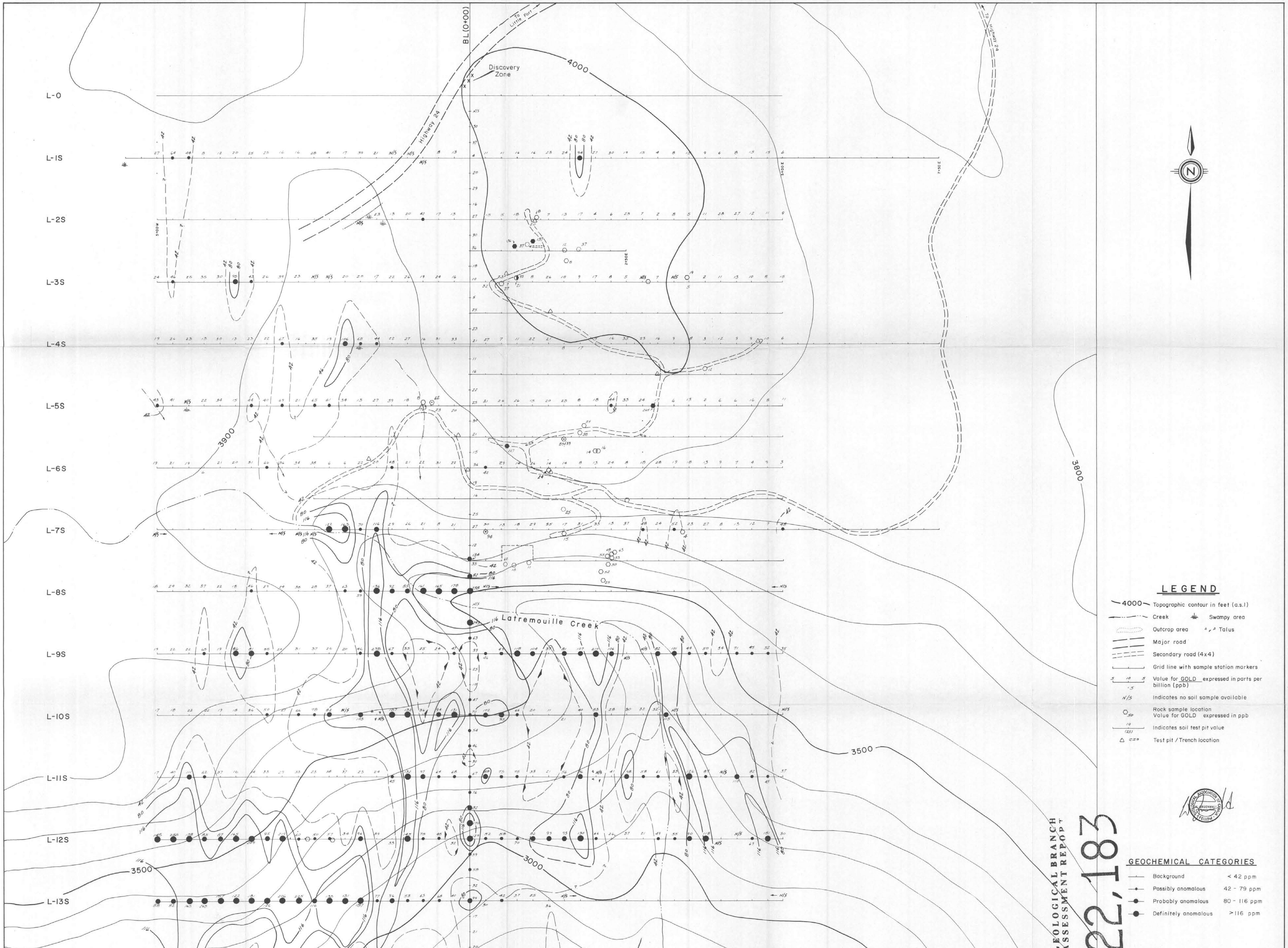
(5) This report is based on a study of published and unpublished reports, government data, private communications and my knowledge of the property. The exploration programme discussed in this report was under my direct supervision.

Werner Gruenwald, B. Sc.
GEOLOGIST

Vernon, B.C.
January 27, 1992



BL(0+00)
Discovery Zone
To Little Fort
Highway 24
4000
3900
3800
3500
3000
L-0
L-1S
L-2S
L-3S
L-4S
L-5S
L-6S
L-7S
L-8S
L-9S
L-10S
L-11S
L-12S
L-13S
L-14S
A
B
C
D
E
Latremouille Creek
Eakin Creek
To Little Fort ≈12km
N
LEGEND
4000 Topographic contour in feet (a.s.l)
Creek
Swampy area
Outcrop area
Talus
Major road
Secondary road (4x4)
Grid line with sample station markers
Value for GOLD expressed in parts per billion (ppb)
N/S Indicates no soil sample available
Rock sample location
Value for GOLD expressed in ppb
Indicates soil test pit value
Test pit / Trench location
Complete gold values on Fig 40-9
GEOLOGICAL BRANCH
ASSESSMENT REPORT
22,183
GEOCHEMICAL CATEGORIES
Background < 20 ppb
Possibly anomalous 20 - 45 ppb
Probably anomalous 46 - 70 ppb
Definitely anomalous > 70 ppb
GEOLOGICAL ASSOCIATION OF CANADA
W. GRUENWALD
FELLOW
HUNTINGTON RESOURCES INC.
GEOCHEMICAL PLAN
(GOLD)
"G" CLAIMS
KAMLOOPS MINING DIVISION, BRITISH COLUMBIA.
TECH. WORK BY:
GEOQUEST CONSULTING LTD.
DRAWN BY: W.G.
DATE: January, 1992
SCALE
1:2,500
0
25
50 metres
100
FIG. NO. 40-4
To accompany a report by W. Gruenwald, B.Sc.



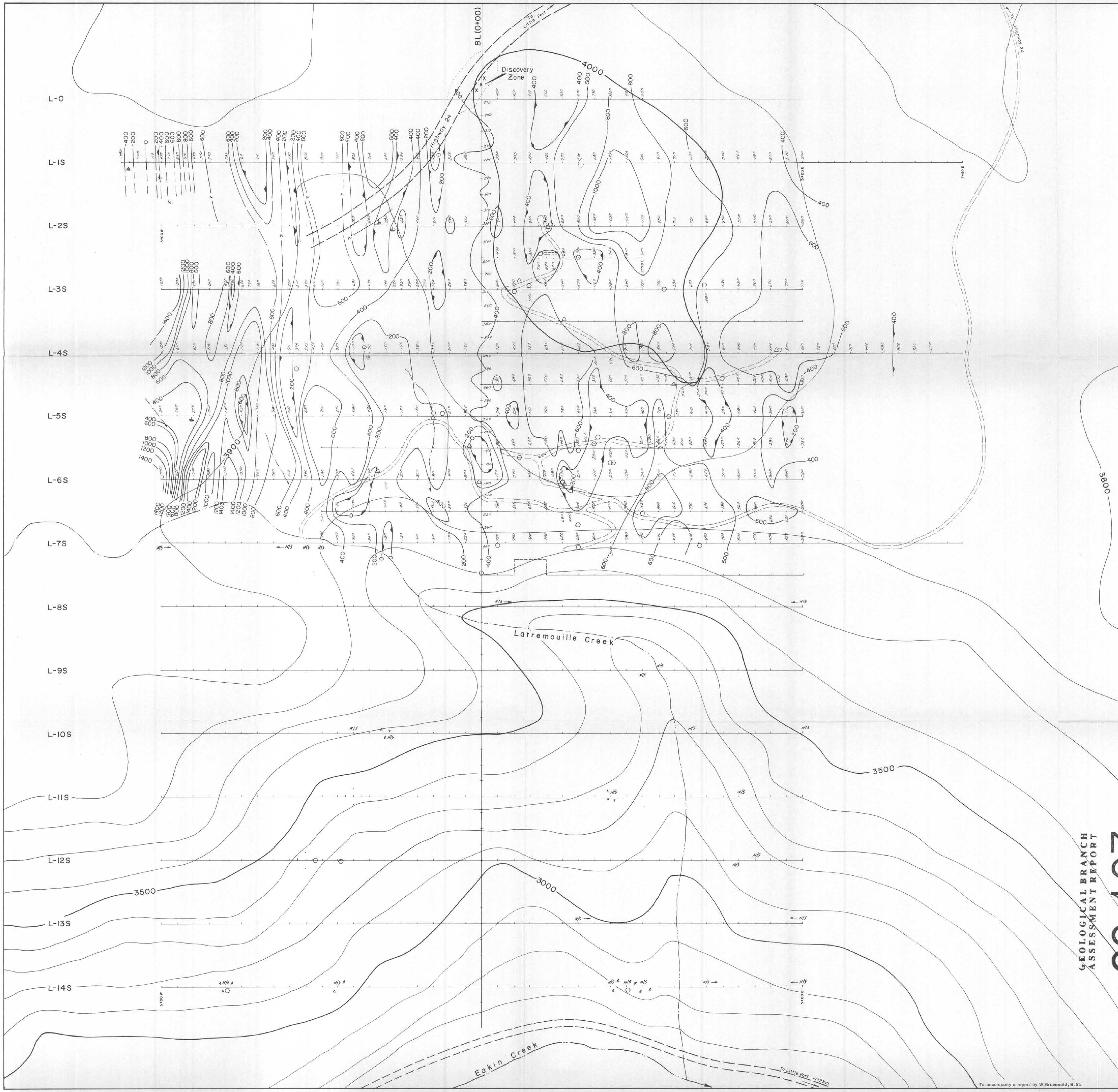
HUNTINGTON RESOURCES INC.

GEOCHEMICAL PLAN (COPPER)

"G" CLAIMS

KAMLOOPS MINING DIVISION, BRITISH COLUMBIA.

TECH. WORK BY: GEOQUEST CONSULTING LTD.	DRAWN BY: W.G.
	DATE: January, 1992
SCALE 1:2,500 0 25 50 metres 100	FIG. NO. 40-5



LEGEND

4000	Topographic contour in feet (a.s.l)
	Creek — Swampy area
	Outcrop area — Talus
	Major road
	Secondary road (4x4)
	Grid line with sample station markers
5 10 5 · 5	Value for GOLD expressed in parts per billion (ppb)
N/S	Indicates no soil sample available
O 50	Rock sample location Value for GOLD expressed in ppb
10 (25)	Indicates soil test pit value
△	Test pit / Trench location
470 530 320	Magnetometer reading (gammas) -vertical field component measured
200	Isomagnetic contour (C.I. = 200 gammas)
NOTE:	Instrument used - Scintrex fluxgate magnetometer.
	Magnetic low

W. GRUENWALD · GEOLOGICAL ASSOCIATION OF CANADA · FELLOW

HUNTINGTON RESOURCES INC.

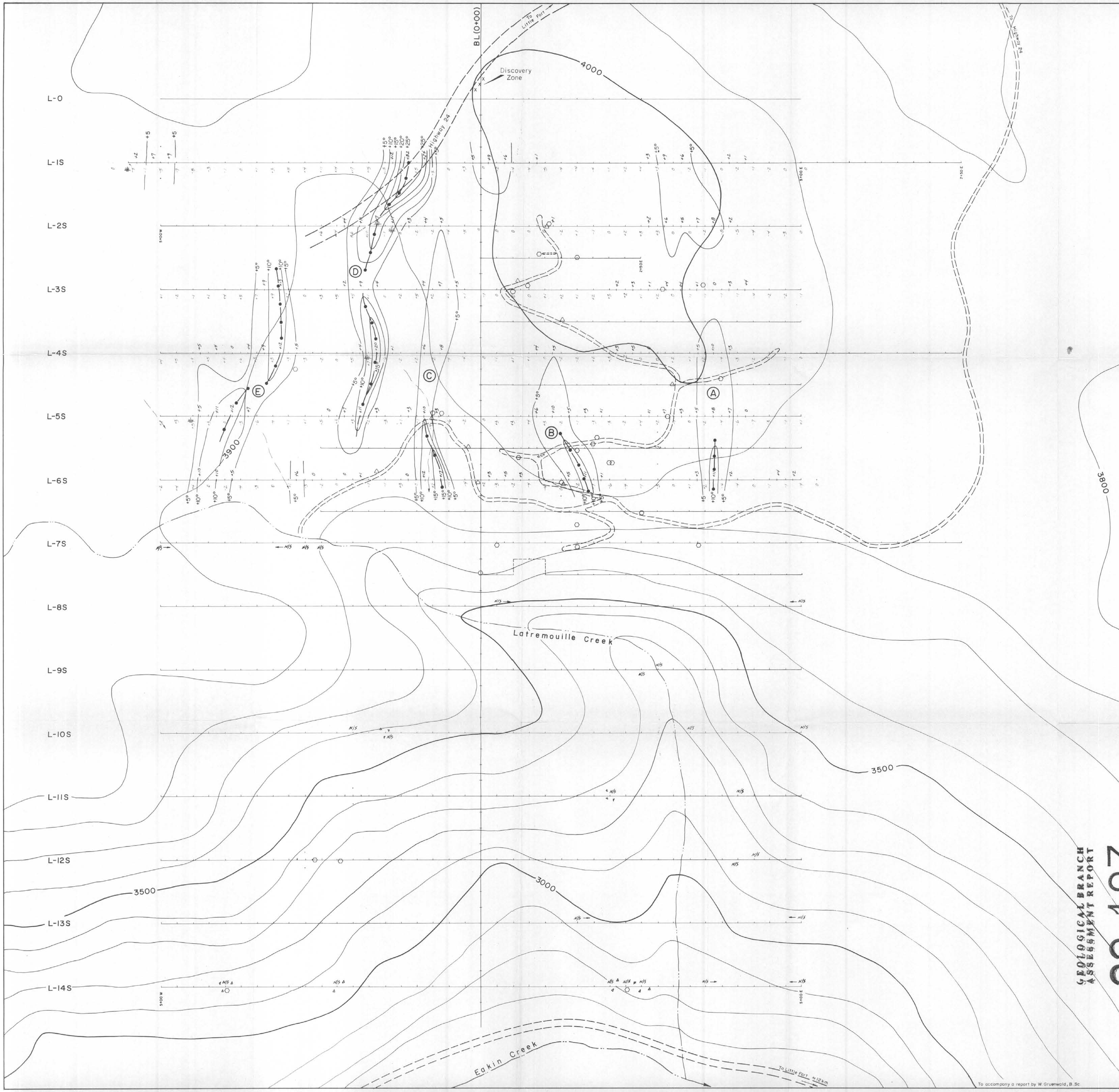
MAGNETOMETER SURVEY

"G" CLAIMS

KAMLOOPS MINING DIVISION, BRITISH COLUMBIA.

TECH. WORK BY: GEOQUEST CONSULTING LTD.	DRAWN BY: W.G.
	DATE: January, 1992.
SCALE 1:2,500 0 25 50 metres 100	FIG. NO. 40-7

To accompany a report by W. Gruenwald, B.Sc.



LEGEND

4000	Topographic contour in feet (a.s.l)
	Creek
	Swampy area
	Outcrop area
	Talus
	Major road
	Secondary road (4x4)
	Grid line with sample station markers
5 10 5 · 5	Value for GOLD expressed in parts per billion (ppb)
N/S	Indicates no soil sample available
○ 50	Rock sample location Value for GOLD expressed in ppb
10 (25)	Indicates soil test pit value
△	Test pit / Trench location

VLF-EM DATA

+3 +11	Fraser filtered values (≥ 0°) plotted between stations on north side of line. C.I. = 5°
+1 +2 -4	VLF-EM readings (raw data) plotted on south side of grid line
NOTE:	Instrument used - Sabre Electronics Model 27 Tuned to Seattle, WA transmitter
	VLF-EM conductor axis

W. GRUENWALD · GEOLOGICAL ASSOCIATION OF CANADA · FELLOW

HUNTINGTON RESOURCES INC.

VLF-EM SURVEY

"G" CLAIMS

KAMLOOPS MINING DIVISION, BRITISH COLUMBIA.

TECH. WORK BY: GEOQUEST CONSULTING LTD.	DRAWN BY: W.G.
SCALE: 1:2,500 (0 25 50 metres 100)	DATE: January, 1992.
	FIG. NO. 40-8

To accompany a report by W. Gruenwald, B.Sc

Discovery Zone
Highway 24
To Little Fort
To Highway 24
BL(0+00)
Logged
Logged
Logged
VISIBLE GOLD PANNED FROM LIMONITIC TILL IN TEST PIT
TP-1 TP-2 TP-3 TP-4 TP-5 TP-6 TP-7 TP-8 TP-9 TP-10 TP-11 TP-13 TP-14 TP-15 TP-16
Start of 'G' Claims Road
Latremouille Creek
Eakin Creek
Tolko Logging Road
GPC 91-1 (Panned concentrate)
4000
3900
3800
3500
3000
L-0
L-1S
L-2S
L-3S
L-4S
L-5S
L-6S
L-7S
L-8S
L-9S
L-10S
L-11S
L-12S
L-13S
L-14S
To accompany a report by W. Gruenwald, B.Sc
GEOLOGICAL BRANCH ASSESSMENT REPORT
22,183
LEGEND
4000 Topographic contour in feet (a.s.l)
Creek
Swampy area
Outcrop area
Talus
Major road
Secondary road (4x4)
Grid line with sample station markers
Value for GOLD expressed in parts per billion (ppb)
N/S Indicates no soil sample available
Rock sample location Value for GOLD expressed in ppb or oz/ton
Indicates soil test pit value
Test pit / Trench location with gold values for samples in oz/ton or ppb
Test pit/Trench containing samples with anomalous values
Outline of soil geochemical anomaly ≥ 46 ppb Au
Outline of soil geochemical anomaly ≥ 80 ppm Cu
Magnetic low (≤ 200 gammas)
VLF-EM conductor axis ≥ 10°
HUNTINGTON RESOURCES INC.
COMPILATION PLAN
(GEOLOGY, GEOCHEMISTRY, GEOPHYSICS)
"G" CLAIMS
KAMLOOPS MINING DIVISION, BRITISH COLUMBIA.
TECH WORK BY: GEOQUEST CONSULTING LTD.
DRAWN BY: W.G.
DATE: January, 1992
SCALE 1:2,500
0 25 50 metres 100
FIG. NO. 40-9