GEOLOGICAL and GEOCHEMICAL, GEOPHYSICAL AND DIAMOND DRILLING ASSESSMENT REPORT

ON THE

REED GROUP TWO PROPERTY
(Christa, Debby 1, 2 & 5, Silver Mtn. 1-4, Colder 1, Warmer 1, Reed 2, Dry, Scree 1-3)

LIARD MINING DIVISION
BRITISH COLUMBIA, CANADA

NTS: 104P/6W-5E

Centered at Latitude: 59°19' 10" N; Longitude: 129°27'30"W

Work Performed: June 10 - August 22, 1997

for

Demand Gold Ltd.
#908 - 700 West Pender Street
Vancouver, BC V6C 1G8

Francis Moyle, B. Sc.

December, 1997

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1.0 SUMMARY

The Reed Group Two property comprises 22 claims totalling 81 units located approximately 22.4 km northeast of Cassiar, B.C. Access to the property is from the Mile 72 turn-off to Hot Lake from Highway #37. The property is accessed via the old Della Mines road which forks to the right off the main Hot Lake road and is passable by 4-wheel drive vehicles.

The property is located in the Good Hope Lake map area in north-central B.C. and covers an area of low to high relief with exposed bedrock mostly in the high relief areas.

The claims are underlain by thrust imbricated Boya, Rosella and Kechika strata, Cambrian to Ordovician in age, which are cut by later high-angle fault swarms that centre on the north trending Rosella Creek Fault. These sedimentary rocks have been intruded by a 48.8-51.5 Ma monzogranite in the southeast portion of the claim group. The sedimentary strata surrounding this intrusive have undergone contact metamorphism and locally contain strongly mineralized zones of massive sulphide in skarn with strong concentrations of Zn, Pb, Cu and Ag.

The 1997 exploration program consisted of 4x4 supported reconnaissance prospecting and geological mapping followed by the construction of a 1,200 x 450 metre linecut grid called the Brett Grid. The Brett Grid was constructed over a previously discovered zone containing anomalous zinc values and the newly defined granite intrusive. A soil geochemical survey was conducted over the entire grid which returned anomalous zinc and lead values over the eastern and western portion of the grid. A ground proton magnetometer survey was conducted over the entire grid and outlined several anomalous target sites. Phase two of the program entailed the diamond drilling of 9 BQ size drill holes for a total of 1,019.25 metres of drill core. The purpose of the diamond drilling was to follow-up the high magnetometer readings in hopes of intersecting massive sulphide in skarn hosting Zn, Ag and Pb.

2.0 INTRODUCTION

The field exploration program was conducted during the 1997 summer season on the Reed Group Two property located in the Good Hope Lake map area of north-central B.C. Exploration work was carried out by a 3-man crew based out of the Cusac Gold Mines camp.

The objective of this program was to evaluate and survey the property's economic potential through geochemical and geophysical surveys followed-up by diamond drilling on the anomalous magnetometer sites. Hand trenching was performed on a previously undiscovered skarn hosted massive sulphide with strong zinc values. The 1997 program was conducted during the period of June 10 to August 22, 1997. A total of 456 soil samples were collected from the Bret Grid and only 268 of those samples were analyzed to lower exploration costs. Geological and geochemical data was compiled on 1:2,500 scale contour maps. Diamond drilling data was compiled on a 1:500 scale contour map.

All samples were shipped to Acme Analytical Labs in Vancouver for geochemical analysis utilizing the 30-element ICP and wet Au extraction method. Analytical procedures are described in Appendix III and analytical results are presented in Appendices IV, V and VI.

2.1 LOCATION AND ACCESS:

The Reed Group Two property is located 22.4 km (by air) northeast of Cassiar (Figure 1). The claims are situated within the NTS map sheet 104P06W-05E and centered about 59° 19' 10"N latitude and 129° 27' 30"W longitude. Access to the property is via 4-wheel drive vehicles along the old Della Mines road off Highway #37 approximately 12 kilometers northeast of the Cassiar Junction. The road extends northward and splits into the Hot Lake road and the old Della Mines road. Access to the property is along the east fork of the old Della Mines road.

2.2 PHYSIOGRAPHY, VEGETATION AND CLIMATE:

The Reed Group Two property is located within the McDame area which is characterized by steep to moderately sloping mountains separated by broad open valleys. The property has relief up to 900 metres and lies within the Cassiar Mountain Range near the eastern flank of the Cassiar Batholith. In low relief areas, bedrock exposures are rare owing to the dense cover of forest, swamp and Pleistocene glacial and glaciofluvial deposits.

Forests of alpine spruce, balsam, willow and jackpine cover half of the property with the remainder above treeline. Precipitation is moderate to heavy with a 4-5 metre snow base in the winter and temperatures ranging from -35° to 30° Celsius. The climate is a continental type with short, warm summers and long, cold winters.

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VANCOUVER, BRITISH COLUMBIA	
REED GROUP PROPERTY	
LOCATION MAP	
Figure 1	
NTS Ref: 104P 05E - 06W	REVISIONS
Work by: E. Mayle	Work by:
Drawn by:	Drawn by:
Date: NOV 1997	Date:
Scale: 1:10 000 000	

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PROPERTY CLAIM MAP

REED GROUP TWO CLAIMS

Figure 2

NTS Ref:	104P05E/06W
Work by:	E. Mayle
Drawn by:	
Date:	Nov 1997
Scale:	1:31680
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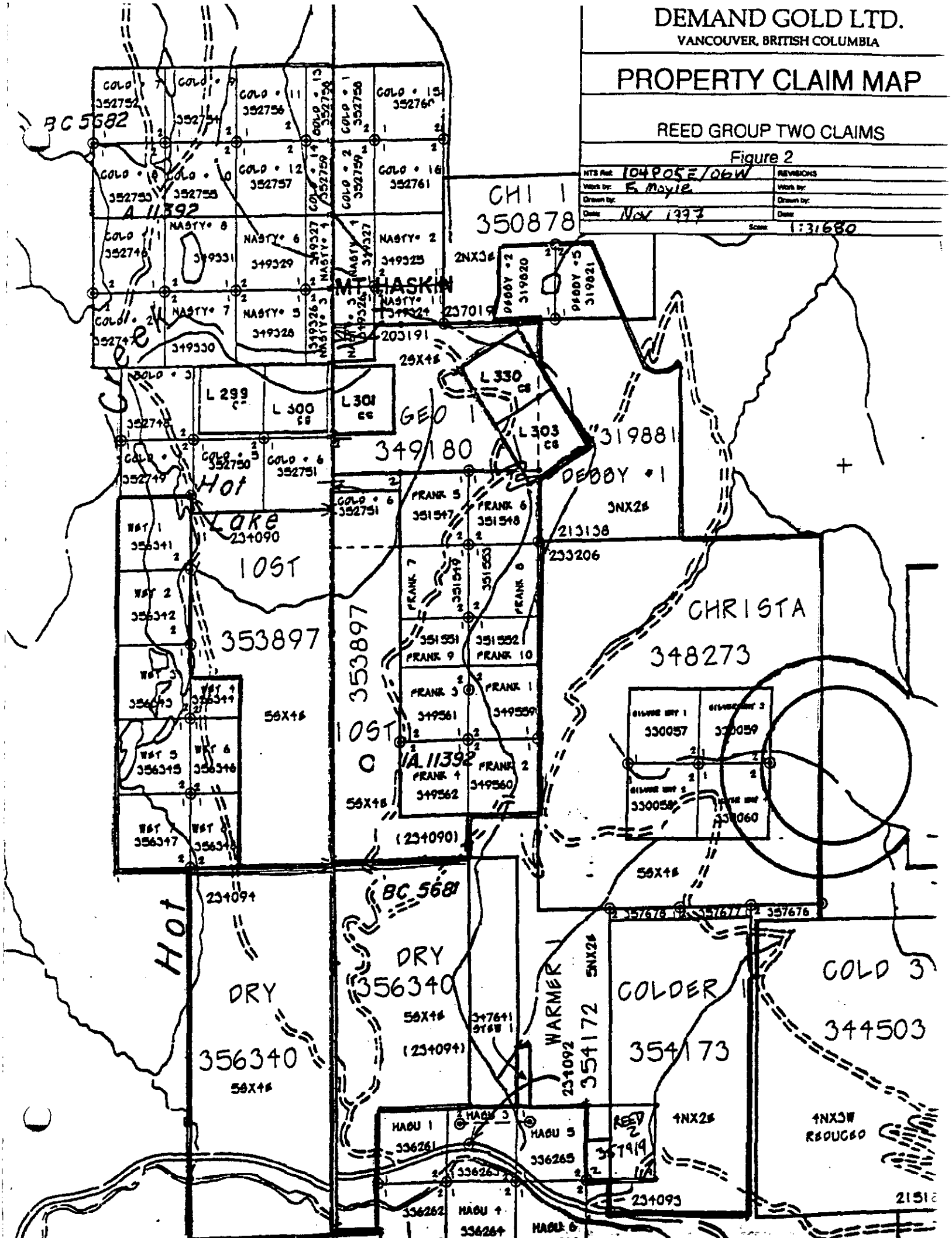
Work by:	
Drawn by:	
Date:	



2.3 PROPERTY STATUS AND OWNERSHIP:

The Reed Group Two property (Figure 2) consists of 22 claims totalling 81 units located within the Liard Mining Division. The claims are 100% owned by Demand Gold Ltd. Relevant claims data are tabulated in the following Table 1.

TABLE 1 - PROPERTY CLAIM STATUS

CLAIM NAME	NO. OF UNITS	TENURE NUMBER	EXPIRY DATE
Debby 1	6	319881	08/10/02
Debby 2	1	319820	08/03/02
Debby 5	1	319821	08/03/02
Christa	20	348273	07/12/02
Dry	20	356340	06/01/02
Warmer 1	10	354172	03/12/02
Colder 1	8	354173	03/11/02
Silver Mtn. 1	1	330057	08/07/02
Silver Mtn. 2	1	330058	08/07/02
Silver Mtn. 3	1	330059	08/07/02
Silver Mtn. 4	1	330060	08/07/02
Scree 1	1	357676	07/10/02
Scree 2	1	357677	07/10/02
Scree 3	1	357678	07/10/02
Wet 1	1	356341	05/28/02
Wet 2	1	356342	05/28/02
Wet 3	1	356343	05/28/02
Wet 5	1	356345	05/29/02
Wet 6	1	356346	05/29/02
Wet 7	1	356347	05/29/02
Wet 8	1	356348	05/29/02
Reed 2	1	357919	07/27/02

3.0 EXPLORATION HISTORY

3.1 PROPERTY HISTORY:

The first recorded mineral discovery in the immediate area was in 1937 by Joe Reed who discovered a Pb-Zn-Ag vein on the southwestern flank of Reed Mountain and staked the first claims. These claims were allowed to lapse and were subsequently restaked by Jack Ashton. During the boom period of porphyry exploration between 1965-1975, stockwork-type molybdenite mineralization was discovered and subsequently drilled on Mounts Haskin and Reed. Work done by several companies delineated a "Moly Zone" containing 13.5 million tons grading 0.16% MoS_2 on Mount Haskin. W-Mo skarns were the drill targets for mineral exploration by Glen Copper Mines in 1969. Canadian Superior Exploration optioned the property from Jack Ashton in 1978-1982, and drilled seven holes, totalling 570m, on Reed Mountain to determine the extent of skarn mineralization.

In 1965, the discovery, by United States Smelting, Refining & Mining Company, of the "Main Zone" on Mount Haskin boasted an ore reserve of 426,000 tons of 1.94% Pb, 5.54% Zn and 1.36 oz/ton Ag. In the early 1970's Della Mines made an unsuccessful attempt to mine this deposit. They drove two tracked drifts in attempt to intersect the main zone. Adverse metal prices and changing political climate at the time, forced the company to discontinue exploration. The claims were held by cash in lieu from the mid-1970's until 1993 when the claims were allowed to lapse. From 1995-1996, Dan Brett acquired a considerable portion of the presently claimed area and sold 100% of the claims to Demand Gold Ltd. Demand Gold consequently acquired the rest of the present ground in 1997 and conducted the 1997 Haskin/Reed exploration program during the summer season.

3.2 EXPLORATION PROGRAM 1997:

The 1997 exploration program conducted by Francis Moyle, consisted of 2 months of field work. Initially, a 1200 x 450 metre grid was established and linecut in preparation for a geochemical and geophysical survey. The Brett Grid started at the 1320 metre elevation from the main road built by Canadian Superior in 1978, that accesses the west flank of Reed Mountain (Map 1). The baseline runs out from the road at 310°. Cross lines were cut perpendicular to the baseline in 50 metre intervals. The cross lines ran out 300 metres to the northeast and 150 metres to the southwest of the baseline. Soil samples were collected every 25 metres along the cross lines. A total of 456 soil samples were collected from the Brett Grid with only 268 of these samples analyzed due to budget constraints. The remaining soil samples are being kept in storage for possible further analysis. Rock samples were taken from the grid areas that returned anomalous values in Zn, Pb, Cd and Ag.

A small grid was also flagged out for a geophysical survey on the eastern extension of the Dako Zone. A proton magnetometer was used to locate the possible eastern extension of the Dako Zone which was assumed to terminate abruptly. The magnetometer survey located an extremely anomalous zone 150 metres from the exposed outcrop (Map 6).

Further investigation led to the discovery of sub-crop of skarn hosted massive sulphide. Hand trenching around the sub-crop revealed a magnetite-epidote rich skarn with strong concentrations of Zn, Pb and Cpy (Map 5). Hand trenching exposed a 10 x 2 metre zone that was subsequently assayed and returned values of 5% Zn, 0.177% Cu, 5.6 ppm Ag and 244.2 ppm Cd over a 2 metre wide zone which is assumed to be the apparent width of the mineralized deposit.

From July 4th to July 15th, 1997, phase two of the program was conducted with BQ sized diamond drilling by DJ Drilling from Watson Lake, Yukon and was supervised by Ned Reid, a contract geologist hired to orchestrate the drilling operations on the Brett Zone (Map 3). The drilling was based on anomalous readings from the magnetometer survey (Map 4), combined with drill records from the 1980's that intersected strong mineralized zones of zinc. The first two holes were drilled from the same pad. The first hole DGBZ 97-1 was drilled at 180° azimuth with a -45° dip and intersected 3 lenses. Lens 1 assayed 7.,03% Zn over 4.7 metres, lens 2 assayed 13.26% Zn over 7.0 metres, and lens 3 assayed 4.92% Zn over 5.2 metres. The second hole DGBZ 97-2 was drilled at 180° azimuth with a -65° dip and intersected 2 lenses. Lens 1 assayed 5.08% Zn over 0.9 metres, lens 2 assayed 10.7% Zn over 10.3 metres. This data combined with the 1980 data from Canadian Superior led Ned Reid to calculate a drill-inferred reserve of 500,000 tons of 10% Zinc. The subsequent 7 holes were drilled to the east and west of drill holes 1 and 2 with only drill hole DGBZ 97-9 intersecting significant zones. Drill hole DGBZ 97-09 was drilled to the northeast of drill hole 1 and 2 at 219° azimuth with a -52° dip and intersected 2.6 metres of 8.15% zinc very deep in the hole, as would be expected, assuming the deposit is dipping to the north.

4.0 GEOLOGY

4.1 REGIONAL GEOLOGY

The property lies within the northern extension of the Omineca lithotectonic domain. Mounts Reed and Haskin are underlain by a northwest trending belt of Cambro-Ordivician Kechika Group and Lower Cambrian Atan Group sediments (Rosella and Boya Formations) which have been intruded by Eocene granitic stocks.

Exposed on Mount Haskin are the Boya quartzites, Rosella limestones and the Kechika siltstones (Table 2). The siltstones have been hornfelsed pervasively. The rocks exposed on Mount Reed are the Boya quartzite and Rosella limestone which have been locally skarnified above the quartzite contact on the west flank of Mount Reed.

4.2 PROPERTY GEOLOGY:

The Reed Group Two property was lithogeochemically sampled. The data was plotted on a 1:2,500 scale contour map (Map I). Approximately 80% of the property is covered by forest and scrub vegetation. Approximately 70% of the property is overlain by glacially deposited sediment up to 1 metre deep. Outcrop accounts for approximately 30% of the claims area and occurs primarily in isolated exposures on hillsides, ridges and along road cuts.

4.2.1. Lithologies:

Geological mapping has identified the primary lithologies underlying the claims area as a package of Atan Group sediments with overlying Kechika Group sediments.

The bedrock geology underlying the Christa and Silver Mtn 1-4 claims consists of northwest striking moderately to steeply dipping Cambrian to Silurian sediments. These conformable sediments form the eastern limb of the McDame synclinorium. The youngest exposed rocks underlying the northern and southern boundaries of the claim block are the Cambrian to Ordovician Kechika Group sediments. The Kechika Group consists of pale coloured calcareous slate, siltstone, limestone, calcsilicate and biotite hornfels (Table 2). Underlying the Kechika Group sediments are the Lower Cambrian Atan Group sediments which is subdivided into the Rosella and Boya Formations. The Rosella formation is composed of limestone, dolostone, calcareous slate and red and green slate. The Boya Formation underlies the Rosella Formation and is composed of quartzite, siltstone, slate and phyllite. Within and easterly of the Silver Mtn claims lies a blind granitic intrusion which was located and semi defined by drilling between 1968-1972. This granitic intrusion is dated from early to middle Eocene (48.8-51.5 Ma). It is composed of three facies; a coarse granite, a fine granite and an aplitic facies. The granite stock is a coarse grained quartz and alkali-feldspar megacrystic monzogranite.

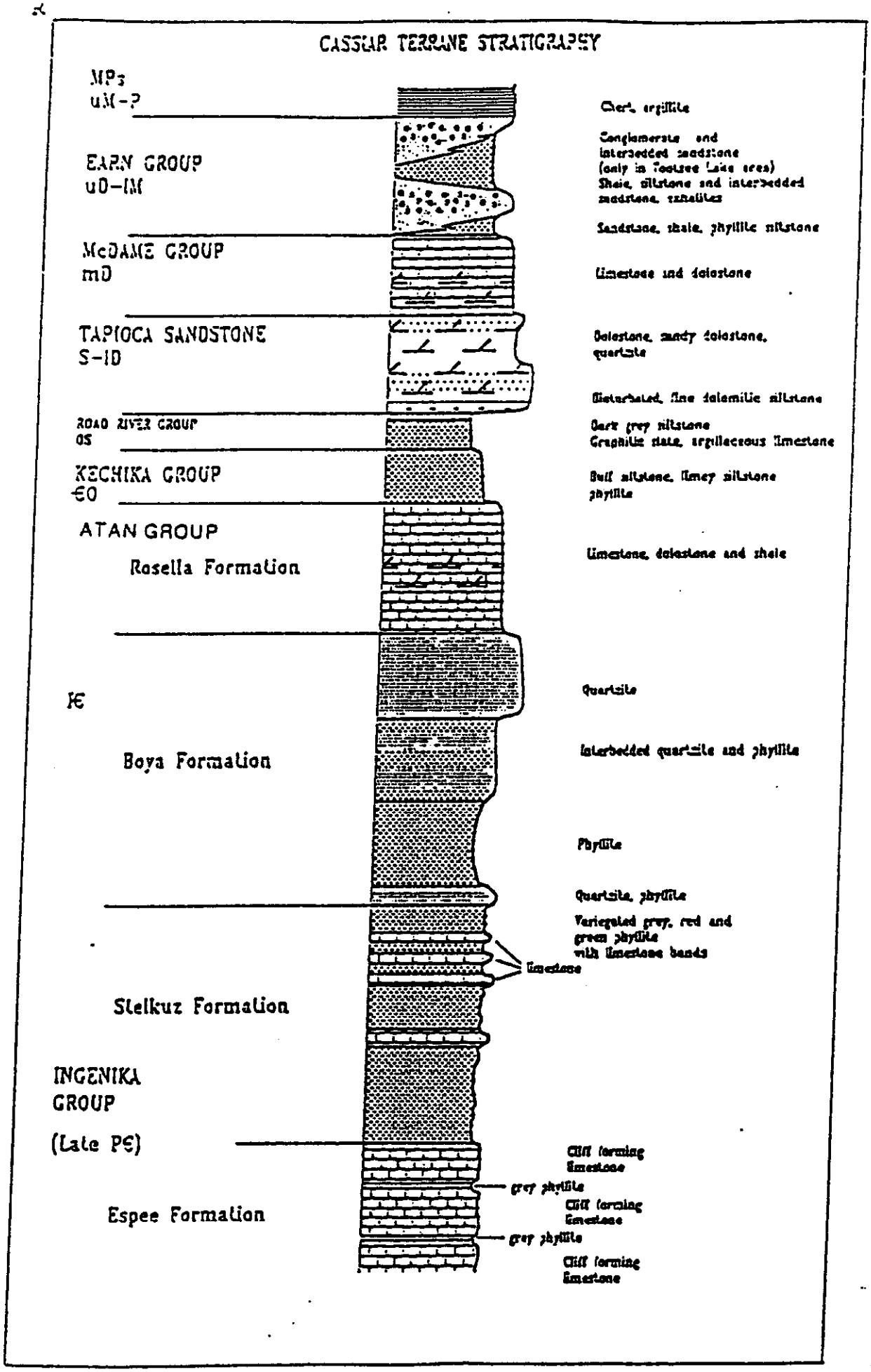


TABLE 2

Table of Formations, Good Hope Lake map area

Past geochemical analysis and study revealed the granite contains 30% quartz, 1-3% biotite and equal portions of K-feldspar and plagioclase. Xenoliths of aplite, cut by quartz veins, are found within the main granitic stock and coarse granitic dykes cut the aplite facies, indicating the aplitic rocks were emplaced prior to granitic intrusion. It has been postulated through past study, that the mineralization peripheral to the intrusive is mostly related to the aplitic intrusive stage.

4.2.2 Structure:

The Reed Group Two property is located on the eastern limb of the broad northwest striking McDame synclinorium, which dips 25° to 60° to the southwest. Deviations to this strike/dip pattern occur close to the intrusive where the limestones have been squeezed and locally folded into a series of tight anticlines and recumbent drag folds. The Atan Group sediments have been repeatedly tilted and lifted to the surface on a complex series of northwest striking bedding thrust faults. A later period of transverse faulting has resulted in lateral displacement of the tilted beds. These northeasterly trending faults are centered about the Rosella Creek fault and are a controlling factor on the extent of skarn development and Ag-Pb-Zn bearing veins.

4.2.3 Alteration and Mineralization:

There are four types of mineralization associated with the blind granitic intrusion on the west side of Mount Reed.

1) Quartz-Moly stockwork of fine quartz veinlets controlled by fracturing in the granitic stock and surrounding quartzite unit;
2) Metasomatized metapelitic hornfels containing molybdenite;
3) Disseminated sulphides in the form of fine grained pyrite, pyrrhotite, sphalerite and galena with traces of arsenopyrite are found in the sedimentary rocks at or near the contact with the intrusive;
4) Massive sulphide lenses containing magnetite, pyrrhotite, sphalerite, chalcopyrite, galena and arsenopyrite are associated with skarnification of the limestone units usually at the contact with the quartzite.

The patterns of mineralization and alteration around the blind intrusion are related to the emplacement of two separate pulses of granitoid magmas which created complex hydrothermal systems nearby. The metamorphic minerals formed in the Rosella carbonates include tremolite, actinolite and diopside. The exact age relationships between the two episodes of intrusion and the development of the exoskarns are unclear. Evidence from previous drilling shows that the exoskarn system was cut by the granitic stock, thus suggesting that the monzogranite emplacement post-dated the main stage skarn development. It is possible that the main stage exoskarns were associated with earlier aplitic intrusions.

5.0 1997 EXPLORATION PROGRAM

5.1 GEOLOGICAL MAPPING:

Approximately 10% of the property was evaluated by geological mapping and prospecting during the 1997 exploration program. Lithogeochemical sampling was conducted concurrent with the mapping survey (Map 1).

5.2 GEOCHEMISTRY:

5.2.1. Sampling Procedure

A total of 432 soil samples were collected, however, only 268 of those soil samples were analyzed during the 1997 property evaluation. Rock grab and chip samples were collected from test pits and outcrop exposures exhibiting favourable characteristics such as gossanous staining, sulphide content and alteration. Rock specimens were placed in marked plastic bags. All sample sites were marked with fluorescent ribbon displaying the corresponding sample code. Ground control for mapping and sampling was provided by altimeter, compass, topo chain and a 1:2,500 scale topographic map for plotting data. Soil samples were collected on a 1200 x 450 metre grid. The baseline started at the 1,320 metre elevation on the Canadian Superior road built in 1978 that accesses the west flank of Reed Mountain. The baseline runs at 310° from the road with cross lines perpendicular to the baseline every 50 metres. The cross lines ran out 300 metres to the northeast and 150 metres to the southwest. Soil samples were collected every 25 metres along the cross lines. Soil samples were analyzed every 50 metres to lower assay costs. The remainder of collected soil samples are being held in storage for possible further analysis. Glacial and glaciofluvial deposition covers most of the area with bedrock occurring generally less than one metre from surface except in low lying areas that contain thicker glacial debris. The soil samples were placed in marked Kraft soil bags and the sample sites were marked with fluorescent ribbon displaying the corresponding sample code. Test pits were dug and sampled on the Brett Grid where anomalous soil geochemical results occurred. These 1 x 1 metre pits exposed the soil horizon and were sampled every 0.3 metres down to bedrock. A geophysical anomaly exists over a 100 x 30 metre area on the east extension of the Dako Zone. This area contains a skarn hosted massive sulphide outcrop previously undiscovered (Map 5). A 10 x 2 metre hand trench was dug around the outcrop to properly expose it. A 2 metre wide chip sample was taken across the apparent width. The rock chips were placed in a marked plastic bag. The sample site was marked with a fluorescent ribbon displaying the corresponding sample code. Analytical results are presented in Appendix IV and geochemical values are plotted on Map 1.

5.2.2 Rock Geochemistry:

During the 1997 exploration program, 43 rock samples were collected. Lithogeochemical analytical results are presented in Appendix IV. The majority of the samples were sulphide bearing and were collected from anomalous soil sample sites, exposed areas of alteration (skarnification) and lithological contacts (Map 1).

Table 3 records anomalous values for Cu, Pb, Zn, Ag, Cd, Co, Bi, W and Au.

TABLE 3 - LITHOGEOCHEMICAL ANALYSIS

SAMPLE #	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Cd ppm	Co ppm	Bi ppm	W ppm	Au ppb
78037	8	10	205	<0.3	0.9	3	<3	8	--
149814	143	110	92	1.5	0.9	15	177	17	2
149818	586	292	2,682	16.4	14.8	14	324	6	4
149819	1,206	910	10,025	31.1	57.6	21	1,068	<2	60
149824	634	22	90	0.9	<0.2	50	363	2,987	62
149825	10	970	1,751	2.2	21.2	<1	4	15	1
149826	6,184	323	1,687	29.6	8.1	16	255	673	9
149828	72	14,493	52,283	21.7	518.7	2	28	<2	1
149830	80	104	3,784	0.5	21.1	8	25	4	2
149900	1,770	<3	49,576	5.6	244.2	34	<3	<2	<1
149875	29	12	3,267	0.5	25.8	7	69	2	--
149882	37	212	781	1.7	8.6	<1	<3	2	--
149895	123	<3	2,048	<0.3	10.9	3	8	5	--
149896	5	32	301	<0.3	3.1	1	<3	<2	--
149898	8	43	368	0.5	2.8	2	<3	<2	--

Nine diamond drill holes were cored on the Brett Zone (Map 3). A total of 106 assays were performed on core intervals containing massive sulphide mineralization. Table 4 records the anomalous values in Mo, Cu, Pb, Zn, Ag, Au and W resulting from the lithogeochemical analysis of the core.

TABLE 4 - DIAMOND DRILL CORE ANALYSIS (BRETT ZONE)

SAMPLE #	Ga ppm	Mo %	Cu %	Pb %	Zn %	Ag oz/t	Au oz/t	W %
79609	--	--	0.021	<0.01	0.08	0.05	0.006	--
79625	--	0.065	--	--	0.01	--	--	0.21
79644	--	--	--	--	8.15	--	--	--
78005	--	--	--	--	7.14	--	--	--
78006	--	--	--	--	10.37	--	--	--
78007	--	--	--	--	6.95	--	--	--
78008	--	--	--	--	11.11	--	--	--
78009	--	--	--	--	4.02	--	--	--
79575	--	--	--	--	5.08	--	--	--
79583	--	--	--	--	9.48	--	--	--
79584	--	--	--	--	18.96	--	--	--
79585	--	--	--	--	18.30	--	--	--
79587	--	--	--	--	6.12	--	--	--
79579	--	--	0.057	<0.01	13.38	<0.01	<0.001	--
79581	--	--	0.097	<0.01	10.47	<0.01	<0.001	--
79589	--	--	0.052	<0.01	7.53	<0.01	<0.001	--
79551	--	--	--	--	13.98	--	--	--
79552	--	--	--	--	6.38	--	--	--
79555	--	--	--	--	7.36	--	--	--
79556	--	--	--	--	9.18	--	--	--
79559	--	--	--	--	12.40	--	--	--
79565	--	--	--	--	15.16	--	--	--
79567	--	--	--	--	7.96	--	--	--
79570	--	--	--	--	5.33	--	--	--
79560	<2	--	0.186	<0.01	18.39	<0.01	<0.001	--
79562	5	--	0.139	<0.01	12.63	0.02	<0.001	--
59563	6	--	0.143	<0.01	11.01	0.02	<0.001	--

5.2.3 Soil Geochemistry:

During the 1997 exploration program, 432 soil samples were collected from the Brett Grid (Map 2). 268 soil samples were analyzed and are presented in Appendix V. The soil samples were collected every 25 metres along 50 metre spaced lines. Anomalous sample sites were dug down to bedrock and soil samples were collected in 0.3 metre intervals. Table 5 records anomalous values for Pb, Zn, Ag, Cd, Co and Au.

TABLE 5 - SOIL GEOCHEMICAL ANALYSIS

Sample #	Pb ppm	Zn ppm	Ag ppm	Co ppm	Cd ppm	Au ppm
1000N +00	28	1,062	0.3	4	48.2	1
100N + 00	14	550	0.3	11	1.8	7
950N + 00	19	775	1.3	10	13.1	1
00N + 200E	35	478	0.3	12	2.5	11
150N + 125E	140	1,041	0.7	8	10.5	4
300N + 75E	7	775	<0.3	36	3.8	3
250N + 125E	29	769	<0.3	13	5.7	2
350N + 75W	8	696	0.4	9.	2.9	2
800N + 75W	33	188	0.3	13	1.0	69
900N + 75W	48	1,030	0.3	16	5.2	5
900N + 125W	33	655	0.4	14	3.5	5
950N + 25E	34	1,440	0.5	23	11.9	2
950N + 75W	26	1,042	0.4	8	8.7	3
950N + 125W	33	933	<0.3	10	4.4	7
1000N + 25E	154	1,149	1.4	11	9.4	4
1000N + 25W	38	1,152	<0.3	6	2.4	1
1150N + 25E	489	1,240	1.4	12	4.4	3
1200N + 175E	109	7,177	<0.3	12	9.4	399
1200N + 75E	23	2,586	0.3	11	3.6	2
1200N + 25E	411	5,828	1.4	8	11.3	8
1150N + 00	434	7,536	1.3	12	28.4	1
1200N + 300E	141	1,075	0.6	18	15.1	1
1200N + 50E	52	1,246	0.3	13	12.5	1
1200N +100W	52	1,360	0.5	13	6.6	2

The anomalous Pb, Zn, Cd and Au values in the 1200N + 00E-175E area indicates a possible ore body close by.

5.3 GEOPHYSICS:

A ground proton magnetometer survey was performed on the Brett Grid (Map 4) and Dako Grid (Map 6). The purpose of this survey was to locate anomalous magnetic zones that are generally associated with zinc mineralization. The survey was conducted with an MP-2 portable proton procession magnetometer with station readings taken every 10 metres along 25 metre spaced lines on each grid. The MP-2 proton procession magnetometer utilizes the phenomenon of nuclear magnetic resonance to measure the flux density of the total magnetic field at each station. The MP-2 sensor is mounted on a 2 metre staff and consists of a chamber filled with a proton rich fluid, such as kerosene, enclosed within two wire wound coils. When current passes through these coils, a magnetic field is set up which aligns the spinning protons. When the polarizing current is abruptly turned off, the protons

precess around the earth's magnetic field and eventually realigns with it. This precession induces a small, exponentially decaying, AC signal in the sensor coils whose frequency is proportional to the flux of the ambient magnetic field (23.4874 gammas/H_z). This frequency is measured by the signal processing electronics of the MP-2 and converted to a gamma value and presented on the digital display.

After a complete reading cycle (down 1 line and back on the next line), a reading is taken on the same site as when started. The difference in reading (if there was one) was corrected for diurnal variation and the gamma drift (> +/- 20 gamma) was adjusted to each reading on that cycle. The readings were recorded on paper and plotted on 1:500 scale grid maps. The results were plotted on Autocad and a colour-contoured map was produced, highlighting the anomalous zones. Results of this survey are presented in Map 4 and 6.

6.0 CONCLUSIONS

Lithogeochemical and soil sampling followed by magnetometer surveys and diamond drilling was the focus of exploration activity on the Reed Group Two property during the 1997 exploration program. Geological mapping has shown that the property covers an assemblage of northwest striking units of Lower Cambrian Atan Group, Rosella and Boya Formations and Cambrian to Ordovician Kechika Group sediments. With the onset of Eocene intrusion, many of these sedimentary units were metamorphically altered and became the host rocks for ore deposition. These skarnified zones generally occur in contact with the intrusive and peripherally, less that 1 kilometer away. Evaluation of the data indicates four types of mineralization spatially related to the granitic stock underlying the southeast corner of the property. The four styles of mineralization are summarized below:

1) In the thermal metamorphic aureoles at Mount Reed, biotite hornfels in contact with the carbonate units have been converted to calc-silicate hornfels hosting stockwork Mo-W mineralization. Molybdenite bearing quartz stockworks occur within the intrusive as well.
2) Exoskarn hosted Mo mineralization in marble, in contact with the granitic intrusion.
3) Massive base metal sulphide hosted in skarn lenses along the carbonate-hornfels/carbonate-quartzite contacts.
4) The series of northwest and northeast trending faults exert a control on the extent of skarn-hosted base metal sulphide deposition and the locations of Ag-Pb-Zn bearing veins within the sedimentary units.

The nature of the mineralizations indicate that strong concentrations of Fe, Si, Al, B and F with Mo, W and base metals were carried into the depositional environments via hydrothermal fluids resulting from the Eocene porphyritic granite intrusion.

Geological mapping, lithogeochemical sampling and a magenetometer survey failed to outline another granitic body, however, significant lithogeochemical and magnetic results on the northwest end of the Brett Grid indicate another possible skarn hosted massive sulphide deposit. The Mount Reed intrusive is more than 1 kilometre away from these anomalous zones which indicates another intrusive source at depth below the sedimentary package. If another intrusive source is located, the potential for more base metal mineralization, including W and Mo would increase the known tonnage for the area and open up new areas for exploration.

7.0 RECOMMENDATIONS

Results from the 1997 exploration program on the Reed Group Two property were encouraging. Geochemical and proton magnetometer surveys assisted in delineating targets for immediate follow-up work in the form of close-spaced EM surveys. The purpose of the follow-up work would be to delineate a target for diamond drilling in hopes of locating more skarn-hosted massive sulphide to add to the tonnage already indicated on the Brett Zone.

The work program is recommended as follows:

1) Extend the Dako Grid southeast so that it overlaps the west end of the Brett Grid. A geochemical survey should be conducted over the extension to determine the extent of the mineralized zone.
2) A ground geophysical program should be initiated following the geochemical survey on the Dako extension and over the Brett Grid northeast of the baseline. The geophysical program should involve a horizontal loop EM survey, which would outline any structural variances within the sedimentary units.
3) Diamond drilling is recommended for a Phase II exploration program contingent upon positive results from the geochemical and geophysical surveys.

8.0 REFERENCES

Nelson, J.L., Bradford, J.A., 1993. Geology of the Midway-Cassiar Area, Northern British Columbia (104/0, 104P). Mineral Resources Division, Geological Survey Branch.

APPENDIX I

Itemized Cost Statement

ITEMIZED COST STATEMENT

SALARIES	MAN DAYS	COST/MANDAY	TOTAL
Francis Moyle	44	$190.00	$ 8,360.00
Christa Steinhage	31	$100.00	$ 3,100.00
Batoche Gagnon	26	$ 80.00	$ 2,080.00
Irvine Chief	3	$155.00	$ 465.00
Mario Chief	2	$155.00	$ 310.00
Peter Jakesta	2	$155.00	$ 310.00
Kevin Carlick	3	$155.00	$ 465.00
Tim Dunk	100	$155.00	$ 1,550.00
Ned Reid	16	$400.00	$ 6,400.00
		TOTAL:	**$23,040.00**

FIELD EXPENSES	MAN DAYS	COST/MANDAY	TOTAL
Accommodation	101	$50.00	$ 5,050.00
Truck Rental	44	$100.00	$ 4,400.00
Fuel	44	$40.00	$ 1,760.00
Freight/Shipping			$ 500.00
Field Supplies/ Materials			$ 150.00
		TOTAL:	**$11,860.00**

DRILLING EXPENSES	METRES DRILLED	COST/METRE	TOTAL
D.J. Drilling	1025	$82.00	$84,050.00
D6 CAT work	36 hours	$90.00 per hour	$ 3,240.00
Travel Time	27 hours	$35.00 per hour	$ 945.00
Setting Up, Water delay, Moving	100 hours	$35.00 per hour	$ 3,500.00
Mob & Demob.			$ 1,565.00
		TOTAL	**$93,300.00**

ITEMIZED COST STATEMENT (continued)

GEOCHEMICAL ANALYSIS	SAMPLES	COST/SAMPLE	TOTAL
Rock Samples (30-element)	43	$16.65	$ 2,737.00
Rock (5-element Assay)	23	$18.00	$ 414.00
Rock Core Samples (single element Assay)	81	$13.00	$ 1,053.00
Rock Core Samples (3-element Assay)	2	$15.00	$ 30.00
Soil Samples (30 element ICP & Wet Au)	268	$13.75	$ 3,685.00
		TOTAL:	**$ 7,919.00**

OFFICE COSTS (SALARIES)	MAN DAYS	COST/MANDAY	TOTAL
Francis Moyle	20 days	$125.00/day	$ 2,500.00
Autocad Digitizing	20 hours	$40.00 per hour	$ 800.00
		TOTAL	**$ 3,300.00**

TOTAL OF ALL EXPENDITURES **$139,419.00**

APPENDIX II

Summary of Personnel

SUMMARY OF PERSONNEL

The following personnel are credited with the field and office work on the Reed Group Two property during the 1997 field season:

Francis Moyle	Geologist
Christa Steinhage	Field Assistant
Batoche Gagnon	Field Assistant

APENDIX III

Analytical Procedure

ACME ANALYTICAL LABORATORIES LTD.
Assaying & Trace Analysis
852 E. Hastings St., Vancouver, B.C., Canada V6A 1R6
Telephone: (604) 253-3158 Fax: (604) 253-1716

METHOD FOR WET GEOCHEM GOLD ANALYSIS

Sample Preparation:

Soils and sediments are dried (60°C) and sieve to -80 mesh.

Rocks and cores are crushed and pulverized to -100 mesh.

Sample Digestion

1. 10g samples in 250 ml beaker, ignite at 600°C for four hours.
2. Add 40 ml of 3:1:2 mixture HCL:HNO_3:H_2O.
3. Cover beaker with lids.
4. Boil in hot water bath for one hour.
5. Swirl samples 2 to 3 times within the hour.
6. Cool, add 60 ml of distilled water and settle.
7. Pour 50 ml of leached solution using a graduated cylinder into 100 ml volumetric flask.
8. Add 10 ml of MIBK and 25 ml of distilled water.
9. Shake 3 to 4 minutes in shaker.
10. Add additional 25 ml of distilled water to stripe out excess iron.
11. Shake each flask 10 times.
12. Pour MIBK into container for graphite AA finished.

ACME ANALYTICAL LABORATORIES LTD.
Assaying & Trace Analysis
852 E. Hastings St., Vancouver, B.C., Canada V6A 1R6
Telephone: (604) 253-3158 Fax: (604) 253-1716

METHODS AND SPECIFICATIONS FOR ANALYTICAL PACKAGE GROUP 1D - 30 ELEMENT ICP BY AQUA REGIA

Sample Preparation:

Soils and sediments are dried (60°C) and sieved to -80 mesh (-177 microns), rocks and drill core are crushed and pulverized to -100 mesh (-150 microns). Plant samples are dried (60°C) and pulverized or dry ashed (550°C). Moss-mat samples are dried (60°C), pounded to loosen trapped sediment then sieved to -80 mesh. At the clients request, moss mats can be ashed at 550°C then sieved to -80 mesh although this can result in the potential loss by volatilization of Hg, As, Sb, Bi and Cr. A 0.5 g split from each sample is placed in a test tube. A duplicate split is taken from 1 sample in each batch of 34 samples for monitoring precision. A sample standard is added to each batch of samples to monitor accuracy.

Sample Digestion:

Aqua Regia is a 3:1:2 mixture of ACS grade conc. HCl, conc. HNO_3 and demineralized H_2O. Aqua Regia is added to each sample and to the empty reagent blank test tube in each batch of samples. Sample solutions are heated for 1 hour in a boiling hot water bath (95°C).

Sample Analysis:

Sample solutions are aspirated into an ICP emission spectrograph (Jarrel Ash Atom Comp model 800 or 975) for the determination of 30 elements comprising: Ag, Al, As, Au, B, Ba, Bi, Ca, Cd, Co, Cr, Cu, Fe, K, La, Mg, Mn, Mo, Na, Ni, P, Pb, Sb, Sr, Th, Ti, U, V, W, Zn.

Data Evaluation:

Raw and final data from the ICP-ES undergoes a final verification by a British Columbia Certified Assayer who then signs the Analytical Report before it is released to the client. Chief Assayer is Clarence Leong, other certified assayers are Dean Toye and Jacky Wang.

APPENDIX IV

Rock Geochemical Lab Reports

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Demand Gold Ltd. PROJECT HASKIN/REED File # 97-4321

908 - 700 W. Pender St., Vancouver BC V6C 1G8 Submitted by: Frank Moyle

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
E 78037	1	8	10	205	<.3	8	3	182	1.56	3	<8	<2	17	51	.9	<3	<3	19	1.30	.318	17	36	.57	65	.07	3	1.62	.07	.49	8
E 78038	<1	1	<3	14	<.3	<1	<1	111	.09	7	<8	<2	<2	180	.4	<3	<3	1	38.92	.011	2	2	.25	10	<.01	<3	.05	<.01	<.01	<2
E 78039	1	24	<3	90	<.3	19	15	640	5.26	5	<8	<2	4	42	<.2	<3	<3	96	1.59	.143	4	36	1.30	131	.30	<3	3.02	.05	.71	6
B 149832	1	10	<3	9	<.3	2	1	25	.64	4	<8	<2	<2	41	<.2	<3	<3	5	.06	.014	2	17	.01	1660	<.01	<3	.05	<.01	.02	5
B 149833	2	31	<3	41	<.3	25	2	66	1.07	2	<8	<2	<2	13	<.2	<3	<3	4	.02	.015	3	26	.01	1066	<.01	<3	.37	<.01	.02	9
B 149834	1	10	<3	2	<.3	1	1	18	.29	<2	<8	<2	<2	18	<.2	<3	<3	3	.01	.003	8	13	.01	1628	<.01	3	.13	<.01	.04	3
B 149835	2	9	5	11	.3	4	<1	17	.51	4	<8	<2	2	5	<.2	<3	<3	10	.01	.007	9	17	.08	298	<.01	4	.27	<.01	.12	3
B 149836	4	52	5	91	.4	32	2	89	2.03	22	<8	<2	4	27	<.2	<3	<3	16	.03	.104	15	26	.12	235	<.01	4	.44	<.01	.14	3

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: ROCK Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 13 1997 DATE REPORT MAILED: Aug 18/97 SIGNED BY. ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Data FA

PHONE(604)253-3158 FAX(6)253-1716

ASSAY CERTIFICATE

Demand Gold Ltd. PROJECT HASKIN/REED File # 97-3410R

908 - 700 W. Pender St., Vancouver BC V6C 1G8

SAMPLE#	W* %
B 149824	.81
B 149826	.09
RE B 149826	.08

W* BY FUSION, ANALYSIS BY ASSAY ICP.
- SAMPLE TYPE: ROCK PULP
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 16 1997 DATE REPORT MAILED: July 29/97 SIGNED BY. . . . . D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Data FA

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Demand Gold Ltd. PROJECT HASKIN/REED File # 97-3410

908 - 700 W. Pender St., Vancouver BC V6C 1G8 Submitted by: F. Moyle

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
B 149814	<1	143	110	92	1.5	20	15	2253	6.68	13	<8	<2	7	8	.9	<3	177	21	8.33	.037	17	29	.78	8	.09	37	2.17	.01	.12	17	2
B 149815	<1	12	12	139	<.3	<1	<1	1458	1.32	49	<8	<2	<2	58	.8	5	<3	5	19.91	.003	2	1	7.35	11	<.01	12	.04	.02	.01	10	<1
B 149816	3	134	34	308	.3	17	6	617	1.07	19	10	<2	11	205	1.6	<3	7	16	7.03	.052	23	26	.60	16	.18	87	4.58	.19	.35	6	<1
B 149818	2	586	292	2682	16.4	5	14	3571	5.30	29	<8	<2	3	12	14.8	<3	324	12	12.04	.045	2	14	.33	3	.05	4	1.44	.02	.02	6	4
B 149819	3	1206	910	10025	31.1	3	21	3364	7.41	63	<8	<2	6	5	57.6	<3	1068	11	11.74	.056	6	18	.14	6	.06	31	1.66	.02	.02	<2	60
B 149822	19	13	9	118	<.3	13	3	1643	1.35	10	<8	<2	8	59	.5	<3	<3	8	17.49	.018	10	7	8.79	95	.05	315	.59	.03	.53	13	4
B 149824	4	634	22	90	.9	23	50	1176	15.11	6	<8	<2	12	75	<.2	<3	363	23	4.08	.204	29	54	.93	19	.18	7	6.97	.53	.66	2987	62
B 149825	4	10	970	1751	2.2	<1	<1	2001	.96	175	<8	<2	<2	44	21.2	17	4	4	34.11	.001	1	1	3.36	5	<.01	<3	.03	<.01	.01	15	1
RE B 149825	5	11	949	1732	2.1	2	1	1984	.97	181	<8	<2	<2	44	20.9	16	4	5	33.83	.001	1	<1	3.31	<1	<.01	<3	.03	<.01	.01	15	1
B 149826	23	6184	323	1687	29.6	16	16	1902	3.05	35	8	<2	10	13	8.1	11	255	10	7.35	.126	23	17	.38	7	.09	381	1.56	.02	.03	673	9
B 149828	1	72	14493	52283	21.7	1	2	2235	2.04	26	<8	<2	<2	60	518.7	13	28	2	18.09	.007	3	1	8.74	200	<.01	8	.06	.01	.01	<2	1
B 149830	24	80	104	3784	.5	17	8	1408	1.63	23	8	<2	12	86	21.1	<3	25	25	7.76	.061	32	36	.45	57	.17	109	3.55	.17	.27	4	2
STANDARD C3/AU-R	25	63	34	165	5.6	37	13	766	3.60	56	22	3	19	31	22.9	15	27	80	.61	.087	19	169	.66	148	.10	23	1.96	.05	.18	20	473

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: ROCK AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(10 GM)
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 7 1997 DATE REPORT MAILED: July 15/97 SIGNED BY. C. Leong D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

* W assay recommended.

Data FA

...(604)253-3158 FAX(6... 253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Demand Gold Ltd. PROJECT HASKIN/REED File # 97-4793

908 - 700 W. Pender St., Vancouver BC V6C 1G8 Submitted by: Frank Moyle

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
B 149900	<1	1770	<3	49576	5.6	9	34	4097	16.59	261	<8	<2	6	12	244.2	30	<3	18	6.81	.012	12	29	.74	18	.12	627	2.26	.01	.14	<2	<1
RE B 149900	<1	1924	<3	48827	5.8	9	34	4068	16.36	256	<8	<2	7	11	243.1	27	<3	17	6.72	.013	13	27	.73	18	.11	627	2.22	.01	.14	4	<1

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: ROCK AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(10 GM)
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 27 1997 DATE REPORT MAILED: Sep 8/97 SIGNED BY ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

FA

PHONE(604)253-3158 FAX(6 253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Demand Gold Ltd. PROJECT HASKIN/REED File # 97-4597

908 - 700 W. Pender St., Vancouver BC V6C 1G8 Submitted by: Frank Moyle

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
B 149875	1	29	12	3267	.5	5	7	480	2.18	12	<8	<2	4	31	25.8	<3	69	17	9.10	.059	7	17	4.90	66	.05	<3	1.07	.03	.29	2
B 149876	<1	11	7	147	<.3	5	3	690	1.36	19	<8	<2	4	48	1.8	<3	<3	13	10.63	.065	10	13	5.99	185	.04	22	.99	.06	.23	3
B 149877	<1	4	<3	49	<.3	1	<1	758	1.22	14	<8	<2	<2	44	1.1	<3	<3	2	18.58	.010	7	2	9.28	71	<.01	<3	.11	.01	.02	<2
B 149878	<1	9	8	88	<.3	2	1	1131	.98	29	<8	<2	<2	83	1.6	<3	<3	5	17.44	.022	10	3	8.58	73	.01	<3	.25	.01	.04	2
B 149879	<1	3	5	75	<.3	3	1	410	.81	16	<8	<2	2	67	1.1	<3	<3	6	16.78	.047	11	6	8.48	65	.02	<3	.42	.02	.12	2
B 149880	<1	6	3	61	<.3	5	2	584	.85	24	<8	<2	3	60	1.9	<3	<3	12	13.85	.036	8	11	6.19	53	.04	<3	.92	.06	.22	2
B 149881	1	12	12	175	.3	12	7	462	3.39	18	<8	<2	9	48	1.7	<3	<3	39	2.15	.150	10	33	1.24	123	.13	<3	2.39	.06	.91	2
B 149882	<1	37	212	781	1.7	1	<1	5931	.95	144	<8	<2	<2	136	8.6	11	<3	<1	32.71	.006	11	2	1.11	24	<.01	<3	.03	.01	.01	2
B 149883	<1	13	27	50	<.3	2	<1	668	.86	13	<8	<2	<2	54	.5	<3	<3	3	20.55	.036	8	2	9.20	25	<.01	<3	.08	.02	.01	2
B 149884	<1	4	10	20	<.3	2	1	457	.52	50	<8	<2	<2	105	.3	<3	<3	2	27.17	.013	6	2	4.86	21	<.01	<3	.09	.01	.01	2
B 149885	<1	2	4	26	<.3	<1	<1	649	.59	4	<8	<2	<2	72	.3	<3	<3	2	23.72	.015	7	1	6.52	14	<.01	<3	.04	.01	.01	2
B 149886	<1	2	3	40	<.3	1	<1	522	.71	9	<8	<2	<2	48	.6	<3	<3	2	19.59	.015	7	3	9.14	16	<.01	<3	.06	.01	.01	<2
B 149887	<1	2	<3	73	<.3	<1	<1	614	.89	11	<8	<2	<2	47	.7	<3	<3	1	19.32	.014	7	2	8.90	15	<.01	<3	.05	.01	.01	<2
B 149888	<1	2	3	13	<.3	1	<1	662	.83	3	<8	<2	<2	57	.2	<3	<3	2	20.51	.016	7	1	8.37	15	<.01	<3	.03	.01	.01	<2
B 149889	<1	11	5	43	<.3	2	<1	755	1.14	15	8	<2	<2	40	.5	<3	<3	2	19.65	.017	6	1	9.34	14	<.01	<3	.04	.02	.01	2
B 149890	<1	9	11	37	<.3	2	<1	576	.89	5	<8	<2	<2	42	.2	<3	<3	2	17.45	.050	9	2	7.12	11	<.01	<3	.15	.01	.02	2
RE B 149890	<1	9	12	37	.4	2	<1	570	.89	5	<8	<2	<2	42	.4	<3	<3	3	17.34	.049	8	2	7.07	11	<.01	<3	.15	.01	.01	2
B 149891	<1	4	6	13	<.3	3	<1	639	.83	4	<8	<2	<2	42	.3	<3	<3	3	18.20	.080	9	2	7.79	11	<.01	<3	.11	.01	.01	<2
B 149892	<1	3	5	12	.3	2	<1	235	.33	40	<8	<2	<2	131	.2	<3	<3	1	29.05	.010	7	1	4.29	15	<.01	<3	.05	.01	<.01	2
B 149893	<1	1	4	31	<.3	2	1	238	.25	11	<8	<2	<2	171	.4	<3	<3	1	29.97	.017	8	1	4.64	11	<.01	<3	.08	.01	.01	2
B 149894	<1	3	15	91	.3	2	<1	632	.45	31	9	<2	<2	97	.8	<3	<3	1	24.50	.023	6	1	7.09	16	<.01	<3	.07	.01	.02	2
B 149895	<1	123	<3	2048	<.3	10	3	4628	20.88	270	<8	<2	8	7	10.9	24	8	25	7.34	.020	24	30	.66	10	.11	942	2.38	.02	.12	5
B 149896	<1	5	32	301	<.3	3	1	697	.98	53	<8	<2	<2	129	3.1	<3	<3	2	25.23	.021	8	3	6.07	17	<.01	10	.14	.01	.01	<2
B 149897	<1	7	18	184	.3	11	4	659	1.03	40	<8	<2	2	92	2.4	<3	<3	4	21.04	.011	7	7	5.89	19	.01	4	.69	.03	.12	<2
B 149898	<1	8	43	368	.5	3	2	872	.99	34	<8	<2	<2	111	2.8	<3	<3	2	22.26	.016	7	3	7.87	17	<.01	<3	.16	.01	.03	<2
STANDARD C3	25	64	35	150	5.5	35	11	717	3.30	56	21	3	18	27	23.1	14	23	78	.67	.087	18	163	.66	142	.10	19	1.85	.04	.15	22

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: ROCK Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 22 1997 **DATE REPORT MAILED:** Aug 29/97 **SIGNED BY** .... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

FA

APPENDIX V

Soil Geochemical Lab Reports

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Demand Gold Ltd. PROJECT HASKIN/REED File # 97-3857

908 - 700 W. Pender St., Vancouver BC V6C 1G8 Submitted by: F. Moyle

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Tl ppm	Hg ppm	Au* ppb
BL 1200N 150W	<1	12	27	250	<.3	21	12	326	3.30	13	<8	<2	3	23	.9	<3	<3	54	.40	.032	15	45	.97	99	.14	<3	2.57	.01	.07	<2	<5	1	<1
BL 1200N 100W	<1	27	52	1360	.5	27	13	372	3.31	393	<8	<2	3	35	6.6	<3	<3	41	1.44	.065	20	39	1.00	79	.08	6	2.84	.05	.09	<2	<5	<1	2
BL 1200N 50W	<1	17	17	91	<.3	17	6	170	3.52	17	<8	<2	5	7	.3	<3	<3	71	.13	.026	17	40	.42	65	.22	<3	1.80	.01	.05	<2	<5	1	3
BL 1200N 50E	<1	27	52	1246	.3	24	13	2221	4.80	222	<8	<2	3	12	12.5	<3	<3	69	.57	.076	19	43	.58	152	.20	<3	2.66	.02	.05	<2	<5	1	1
BL 1200N 100E	<1	19	80	262	.3	27	12	484	3.23	74	<8	<2	4	35	.9	<3	<3	46	.59	.061	17	39	1.06	120	.10	<3	3.06	.05	.12	<2	<5	<1	2
BL 1200N 150E	<1	22	453	728	2.1	31	15	1614	5.39	140	<8	<2	4	25	5.1	3	<3	49	2.78	.044	24	40	2.38	83	.13	<3	2.73	.03	.10	<2	<5	<1	2
BL 1200N 200E	<1	39	169	315	.7	26	12	905	4.51	211	<8	<2	4	34	2.5	4	3	45	1.55	.059	16	37	1.34	97	.08	3	2.87	.04	.14	3	<5	<1	4
BL 1200N 250E	1	24	91	358	.5	34	16	819	3.86	95	<8	<2	7	48	1.5	<3	<3	41	1.60	.056	20	39	1.50	99	.10	3	2.49	.07	.24	<2	<5	1	9
BL 1200N 300E	2	121	141	1075	.6	28	18	2483	3.50	97	<8	<2	<2	38	15.1	<3	8	37	2.16	.128	19	32	1.29	68	.04	21	2.42	.02	.06	<2	<5	<1	1
BL 1150N 150W	1	14	23	261	<.3	23	10	350	2.64	52	<8	<2	2	20	1.5	<3	<3	46	.67	.052	20	36	.85	85	.10	<3	2.16	.02	.07	<2	<5	1	2
BL 1150N 100W	1	18	27	243	<.3	24	10	368	2.61	77	<8	<2	<2	29	1.3	<3	<3	42	.86	.067	18	34	.90	95	.08	<3	2.36	.04	.06	<2	<5	<1	5
BL 1150N 50W	2	13	58	239	.3	30	13	274	3.44	56	<8	<2	4	74	3.5	<3	<3	40	1.30	.052	15	48	1.67	105	.09	<3	4.44	.15	.08	<2	<5	<1	1
✓ BL 1150N 00	1	47	434	7536	1.3	24	12	770	3.23	249	<8	<2	<2	50	28.4	<3	3	42	1.85	.085	15	40	1.17	85	.09	5	3.03	.09	.09	<2	<5	<1	1
BL 1150N 50E	<1	15	80	469	1.0	27	13	610	3.44	53	<8	<2	2	22	2.8	<3	<3	49	.52	.058	16	43	1.21	113	.09	<3	2.99	.02	.10	<2	<5	<1	<1
BL 1150N 100E	1	9	9	70	<.3	18	9	266	2.36	14	<8	<2	3	10	.5	<3	<3	50	.25	.040	20	29	.60	52	.10	<3	1.31	.01	.05	<2	<5	1	4
BL 1150N 150E	<1	23	54	275	<.3	31	11	529	3.13	93	<8	<2	2	21	2.1	<3	<3	47	.57	.043	21	40	.98	79	.09	<3	2.41	.03	.07	2	<5	<1	1
BL 1150N 200E	<1	22	274	440	.9	30	13	1372	5.18	160	<8	<2	6	21	3.7	5	<3	54	1.31	.038	28	42	1.44	65	.12	<3	2.34	.03	.10	<2	<5	1	3
BL 1150N 250E	1	24	511	618	1.4	33	13	1582	5.21	94	<8	<2	4	25	3.6	<3	<3	59	.83	.055	25	42	.89	79	.19	<3	2.64	.03	.06	<2	<5	<1	1
RE BL 1150N 250E	1	23	490	606	1.2	31	13	1560	5.13	92	<8	<2	3	25	3.5	<3	<3	59	.82	.054	25	42	.88	79	.17	<3	2.60	.03	.07	<2	<5	<1	10
BL 1150N 300E	2	44	17	148	<.3	37	13	519	3.02	76	<8	<2	3	20	.9	<3	<3	52	.58	.053	28	39	.76	96	.13	<3	1.71	.02	.06	<2	<5	<1	7
STANDARD C3/AU-S	25	63	32	149	5.4	34	12	734	3.34	54	23	<2	18	29	21.8	12	16	77	.57	.085	19	166	.63	126	.08	17	1.92	.04	.16	16	<5	1	46

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
- SAMPLE TYPE: SOIL AU* - AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(10 GM)
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 28 1997 DATE REPORT MAILED: Aug 6/97 SIGNED BY ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(6 253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Demand Gold Ltd. PROJECT HASKIN/REED File # 97-3665 Page 1

908 - 700 W. Pender St., Vancouver BC V6C 1G8 Submitted by: F. Moyle

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Tl ppm	Hg ppm	Au* ppb
BL 1200N 125W	1	28	201	615	1.2	31	13	1640	5.94	185	<8	<2	4	30	4.7	<3	<3	58	1.44	.081	25	42	1.25	106	.12	<3	2.66	.04	.09	<2	<5	<1	2
BL 1200N 75W	2	13	46	203	<.3	25	8	261	3.95	62	<8	<2	6	18	1.4	<3	<3	51	.40	.058	15	39	.94	142	.11	4	2.54	.01	.12	<2	<5	<1	3
BL 1200N 25W	1	13	56	366	.7	19	7	595	2.14	53	<8	<2	<2	99	3.3	<3	<3	30	14.57	.076	16	21	1.21	55	.09	3	1.53	.02	.04	<2	<5	<1	2
BL 1200N 25E	1	55	411	5828	1.4	24	8	438	3.29	289	<8	<2	2	30	11.3	5	<3	39	1.30	.081	23	34	.88	96	.09	8	1.96	.04	.07	3	<5	<1	8
BL 1200N 75E	1	18	23	2586	.3	27	11	428	3.39	291	8	<2	3	23	3.6	<3	3	48	.89	.063	18	39	.88	90	.16	4	2.13	.03	.08	2	<5	<1	2
BL 1200N 125E	2	7	29	347	<.3	18	9	266	3.25	32	<8	<2	3	19	1.2	3	<3	59	.29	.026	15	40	.98	97	.14	<3	2.23	.01	.08	<2	<5	<1	<1
BL 1200N 175E	1	12	109	7177	<.3	28	12	449	3.54	129	<8	<2	6	134	9.4	<3	<3	48	2.03	.044	13	57	1.75	136	.15	4	5.49	.52	.25	<2	<5	1	399
BL 1200N 225E	2	9	35	252	<.3	21	8	200	3.34	81	<8	<2	4	19	.6	3	<3	57	.38	.024	15	40	1.01	96	.14	<3	1.98	.02	.08	<2	<5	<1	4
BL 1200N 275E	2	30	32	834	.5	28	10	343	3.13	195	<8	<2	3	34	4.6	<3	3	46	.98	.037	20	39	1.03	93	.13	5	2.87	.06	.11	<2	<5	<1	4
BL 1150N 125W	2	31	96	773	.3	27	15	1135	4.04	44	<8	<2	2	21	3.1	<3	18	48	.81	.072	15	37	1.05	52	.12	25	2.68	.01	.08	<2	<5	<1	6
BL 1150N 75W	<1	10	17	63	<.3	3	2	247	.53	49	<8	<2	<2	198	<.2	<3	<3	7	20.13	.044	5	8	.58	7	.02	5	.68	.02	.03	<2	<5	<1	1
BL 1150N 25W	<1	12	46	169	.5	7	4	779	1.51	59	<8	<2	<2	95	2.6	<3	<3	20	14.85	.066	8	12	4.49	50	.02	<3	.65	.01	.03	<2	<5	<1	1
RE BL 1150N 25W	<1	16	53	183	.5	9	3	852	1.66	64	<8	<2	<2	91	2.7	<3	5	22	14.35	.072	9	12	4.51	63	.02	<3	.71	.01	.03	<2	<5	1	1
BL 1150N 25E	1	12	489	1240	1.4	27	12	784	3.96	109	<8	<2	6	41	4.4	3	<3	50	1.36	.049	17	41	1.41	111	.12	<3	3.45	.08	.10	2	<5	<1	3
BL 1150N 75E	1	27	45	319	.3	23	11	641	2.85	59	<8	<2	2	25	3.4	<3	<3	48	.67	.064	19	36	.85	100	.11	<3	2.25	.03	.07	<2	<5	<1	2
BL 1150N 125E	1	10	32	184	<.3	29	11	471	3.22	61	<8	<2	4	19	1.2	<3	<3	54	.58	.046	21	42	.91	91	.15	<3	2.73	.03	.07	<2	<5	<1	3
BL 1150N 175E	1	10	257	563	.5	24	13	917	6.00	112	<8	<2	6	20	2.9	<3	4	60	.77	.033	18	42	.94	68	.18	<3	2.69	.03	.08	<2	<5	1	19
BL 1150N 225E	1	17	238	357	.8	37	11	1062	5.14	103	<8	<2	5	23	1.1	<3	4	54	.58	.041	26	42	1.22	81	.13	4	2.60	.02	.11	<2	<5	1	5
BL 1150N 275E	1	21	468	435	3.3	34	15	1214	6.34	194	<8	<2	4	37	1.6	<3	62	50	1.14	.069	24	43	1.36	122	.10	4	3.23	.09	.09	<2	<5	<1	5
BL 1100N 125W	1	29	24	204	.9	32	11	383	2.94	81	<8	<2	2	20	1.4	<3	<3	52	.60	.051	26	38	.59	129	.14	<3	1.90	.01	.06	<2	<5	<1	6
BL 1100N 75W	1	28	58	203	.7	30	14	581	3.40	125	<8	<2	6	112	2.6	<3	<3	42	2.35	.046	18	46	1.67	142	.12	3	4.07	.35	.21	<2	<5	<1	2
BL 1100N 25W	2	13	60	155	<.3	28	13	412	3.00	31	<8	<2	6	26	.5	5	<3	38	.37	.075	15	35	.89	126	.08	<3	3.34	.02	.07	<2	<5	1	1
BL 1100N 25E	2	13	41	307	.4	28	14	731	3.51	20	<8	<2	4	42	1.9	<3	<3	47	.73	.078	13	45	1.25	146	.11	<3	4.71	.09	.13	<2	<5	<1	1
BL 1100N 75E	2	15	64	125	.7	32	12	414	3.83	39	<8	<2	5	47	1.0	<3	<3	48	.42	.076	16	45	1.25	152	.10	5	4.70	.07	.14	<2	<5	1	2
BL 1100N 125E	2	15	46	152	.5	29	12	341	4.37	28	<8	<2	4	20	.6	<3	<3	50	.25	.074	16	49	1.10	112	.10	<3	4.23	.01	.08	<2	<5	<1	46
BL 1100N 175E	2	15	49	211	.3	26	13	531	3.57	43	<8	<2	4	15	1.8	<3	4	55	.23	.054	18	41	.86	110	.14	<3	2.82	.01	.08	<2	<5	1	7
BL 1100N 225E	2	18	101	276	1.6	37	13	1080	5.02	52	<8	<2	5	27	2.8	<3	<3	52	.40	.069	28	48	1.20	129	.11	6	3.99	.05	.10	<2	<5	<1	6
BL 1100N 275E	1	43	22	142	.3	21	6	315	2.00	57	<8	<2	2	24	2.2	<3	<3	37	.72	.072	18	29	.59	71	.08	4	1.33	.02	.06	<2	<5	<1	5
BL 1050N 125W	2	17	55	184	1.0	30	11	233	3.75	27	<8	<2	7	13	.4	<3	<3	64	.15	.037	21	44	.84	97	.16	3	2.70	.01	.08	<2	<5	1	3
BL 1050N 75W	3	28	104	285	<.3	44	17	255	4.18	123	<8	<2	10	15	.6	<3	16	53	.16	.067	18	44	1.17	188	.11	<3	4.21	.01	.10	4	<5	<1	6
BL 1050N 25W	2	14	22	98	<.3	26	7	263	3.22	17	<8	<2	6	11	.5	<3	<3	60	.16	.044	19	37	.71	80	.13	<3	1.67	.01	.07	2	<5	<1	1
BL 1050N 25E	2	23	43	157	.4	24	9	346	2.32	30	<8	<2	3	23	2.1	4	6	42	.49	.029	20	28	.62	116	.10	<3	1.39	.02	.07	<2	<5	2	9
BL 1050N 75E	3	12	37	250	.3	27	11	339	4.70	22	<8	<2	5	23	1.2	<3	<3	67	.23	.052	17	55	1.52	107	.16	<3	3.19	.02	.12	<2	<5	<1	1
BL 1050N 125E	2	14	61	139	<.3	33	15	404	3.90	35	<8	<2	8	36	.4	<3	<3	49	.34	.062	16	48	1.34	245	.12	<3	4.74	.05	.16	<2	<5	1	2
BL 1050N 175E	2	17	66	113	.3	28	14	470	3.33	43	<8	<2	4	29	.6	<3	<3	42	.39	.090	16	41	.98	113	.08	3	4.25	.02	.10	<2	<5	<1	2
STANDARD C3/AU-S	25	60	38	170	5.5	35	13	737	3.54	57	21	2	19	29	22.7	14	18	79	.59	.089	18	165	.65	144	.09	20	1.91	.04	.16	16	<5	1	48

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
- SAMPLE TYPE: SOIL AU* - AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(10 GM)
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 17 1997 DATE REPORT MAILED: Jul 24/97 SIGNED BY. ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

P___ FA___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Tl ppm	Hg ppm	Au* ppb
BL 1050N 225E	1	16	23	146	<.3	26	9	236	2.81	13	<8	<2	4	13	.9	<3	<3	52	.28	.057	22	39	.81	88	.15	<3	2.44	.01	.08	<2	<5	1	3
BL 1050N 275E	1	22	167	539	.7	29	13	2185	4.72	39	<8	<2	4	17	4.2	3	13	48	.32	.094	23	39	.94	120	.11	3	3.15	.02	.09	4	<5	<1	7
BL 1000N 125W	1	19	134	513	<.3	23	10	311	2.93	24	<8	<2	3	19	3.6	3	5	54	.26	.050	21	35	.67	111	.13	4	1.92	.01	.07	<2	<5	<1	4
BL 1000N 75W	1	19	35	654	.4	18	7	226	2.54	25	<8	<2	2	35	6.7	3	9	49	1.04	.047	16	36	.91	134	.12	<3	2.21	.02	.07	2	<5	<1	7
BL 1000N 25W	1	17	38	1152	<.3	17	6	164	1.77	66	<8	<2	3	25	2.4	5	<3	30	.62	.070	20	25	.57	98	.08	<3	1.18	.02	.05	2	<5	1	1
BL 1000N 25E	3	48	154	1149	1.4	32	11	1834	5.36	77	<8	<2	2	31	9.4	5	<3	56	1.91	.112	23	40	1.75	223	.06	12	2.39	.02	.10	<2	<5	1	4
BL 1000N 75E	2	16	44	202	<.3	29	13	257	3.43	25	<8	<2	5	33	1.5	4	<3	50	.42	.054	17	42	1.06	118	.12	<3	3.03	.02	.09	<2	<5	<1	9
BL 1000N 125E	2	14	30	134	<.3	19	7	187	2.70	13	<8	<2	3	14	1.2	3	<3	56	.20	.035	19	37	.63	96	.16	5	1.78	.02	.08	<2	<5	<1	13
BL 1000N 175E	3	27	30	330	.6	23	11	526	3.72	31	8	<2	3	72	6.5	<3	3	50	1.64	.077	18	46	1.43	133	.12	8	3.71	.17	.13	4	<5	1	2
BL 1000N 225E	1	19	34	193	<.3	23	10	271	3.40	32	<8	<2	5	19	1.7	<3	3	51	.25	.052	16	44	1.00	87	.14	<3	3.68	.02	.11	11	<5	<1	3
BL 950N 125W	2	27	33	933	<.3	20	10	534	2.67	64	<8	<2	2	46	4.4	3	<3	35	1.27	.066	16	32	.82	125	.08	6	2.02	.05	.08	5	<5	1	7
BL 950N 75W	1	76	26	1042	.4	26	8	366	2.21	27	<8	<2	2	76	8.7	<3	6	33	2.25	.112	15	32	.86	126	.06	5	2.26	.09	.11	2	<5	<1	3
BL 950N 25W	2	36	23	613	.6	26	12	525	2.94	34	<8	<2	2	40	9.6	3	9	49	1.19	.081	19	38	.77	139	.11	4	2.42	.04	.11	2	<5	<1	3
BL 950N 25E	2	86	34	1440	.5	29	23	1856	2.75	99	<8	<2	<2	63	11.9	<3	4	34	2.88	.104	29	36	.92	128	.06	6	2.22	.05	.10	7	<5	<1	2
BL 950N 75E	2	17	23	145	<.3	28	10	272	2.96	26	<8	<2	6	25	.9	<3	3	58	.36	.066	20	44	1.03	125	.13	4	2.77	.02	.13	3	<5	<1	3
BL 950N 125E	1	16	16	250	<.3	22	10	261	3.30	26	<8	<2	5	27	2.2	<3	<3	65	.49	.043	17	48	1.12	120	.16	<3	2.92	.03	.12	7	<5	1	2
BL 950N 175E	2	19	14	305	<.3	29	12	367	3.26	29	<8	<2	5	102	2.3	<3	10	54	1.98	.060	15	53	1.40	124	.15	3	4.28	.31	.27	12	<5	<1	2
BL 950N 225E	2	17	13	134	<.3	22	9	250	3.00	14	<8	<2	4	30	1.1	<3	<3	60	.57	.054	19	47	.97	113	.17	<3	2.94	.04	.08	<2	<5	2	1
BL 950N 275E	2	18	18	140	<.3	30	15	456	3.38	35	<8	<2	5	24	1.3	<3	3	53	.30	.078	15	48	1.13	91	.13	4	5.63	.02	.15	19	<5	<1	2
BL 900N 125W	2	43	33	655	.4	31	14	533	3.64	34	<8	<2	4	47	3.5	4	13	50	1.04	.057	26	39	.94	122	.11	3	2.60	.08	.18	12	<5	1	5
BL 900N 75W	2	39	48	1030	.3	38	16	576	3.99	51	<8	<2	8	65	5.2	4	17	49	1.04	.051	22	42	1.10	189	.12	3	3.06	.14	.32	24	<5	<1	5
BL 900N 25W	2	46	46	458	1.0	36	14	547	3.43	38	<8	<2	3	40	7.1	3	<3	54	1.13	.070	21	44	.87	132	.12	<3	2.75	.05	.10	4	<5	<1	4
RE BL 900N 25W	2	46	42	459	.9	35	13	540	3.40	35	<8	<2	2	40	6.8	3	<3	54	1.13	.068	21	43	.86	128	.12	<3	2.75	.05	.10	3	<5	1	4
BL 900N 25E	2	16	18	196	<.3	28	12	324	2.80	19	<8	<2	4	16	2.9	<3	<3	53	.28	.040	23	38	.76	88	.13	<3	1.84	.01	.08	3	<5	1	2
BL 900N 75E	1	21	19	139	<.3	26	16	527	3.23	48	<8	<2	6	44	2.3	<3	<3	48	.45	.103	15	41	1.01	125	.10	<3	4.81	.04	.22	38	<5	<1	2
BL 900N 125E	1	17	16	408	.5	25	12	402	3.92	24	<8	<2	4	23	3.4	<3	5	60	.37	.073	16	44	.83	77	.19	<3	3.29	.04	.12	2	<5	<1	1
BL 900N 175E	2	20	12	198	<.3	32	17	512	3.75	38	<8	<2	6	103	1.6	<3	<3	62	1.05	.062	13	58	1.96	123	.16	<3	6.19	.31	.26	4	<5	<1	1
BL 900N 225E	1	16	8	305	.5	22	10	358	3.77	17	<8	<2	5	15	2.4	<3	<3	63	.25	.063	16	47	.82	86	.20	<3	3.06	.03	.09	5	<5	1	4
BL 850N 125W	1	15	24	147	.3	25	10	255	3.20	24	<8	<2	4	45	1.1	5	<3	57	.73	.052	15	46	1.02	121	.15	<3	3.47	.07	.12	5	<5	1	5
BL 850N 75W	2	14	38	173	.4	22	11	234	3.20	20	<8	<2	4	24	1.0	4	3	55	.68	.048	19	39	.77	102	.16	<3	2.46	.02	.08	<2	<5	<1	2
BL 850N 25W	1	10	17	137	<.3	15	6	236	2.31	10	<8	<2	2	19	1.1	<3	<3	51	.43	.039	16	35	.60	92	.16	<3	1.74	.01	.07	2	<5	<1	1
BL 850N 25E	1	40	16	350	.3	25	12	510	2.93	40	<8	<2	2	54	4.2	<3	<3	50	1.49	.076	19	42	1.00	95	.12	<3	2.76	.09	.13	4	<5	1	2
BL 850N 75E	1	21	23	148	<.3	26	18	695	4.63	48	<8	<2	6	36	1.7	<3	<3	78	.46	.080	16	62	1.69	148	.18	<3	3.96	.05	.32	12	<5	<1	2
BL 850N 125E	2	18	18	148	<.3	21	11	341	4.15	39	<8	<2	4	28	2.0	<3	3	63	.38	.100	15	53	1.17	118	.14	<3	4.71	.02	.21	18	<5	1	4
BL 850N 175E	1	8	7	78	<.3	16	9	371	2.20	12	<8	<2	3	12	.6	<3	<3	51	.36	.045	20	31	.62	73	.12	3	1.28	.01	.07	2	<5	1	1
STANDARD C3/AU-S	25	64	31	170	5.3	30	13	706	3.39	57	18	3	19	30	23.2	17	18	79	.58	.087	19	165	.63	145	.10	20	1.88	.05	.17	18	<5	1	47

Sample type: SOIL. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

FA

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Tl ppm	Hg ppm	Au* ppb
BL 850N 225E	1	22	18	151	.5	23	10	287	3.38	11	<8	<2	4	21	1.9	<3	4	65	.26	.042	16	43	.75	83	.19	<3	2.33	.01	.07	6	<5	<1	2
BL 850N 275E	1	19	23	203	<.3	28	10	284	3.63	25	<8	<2	6	22	.6	<3	4	50	.32	.078	14	41	.93	113	.13	7	3.76	.01	.16	14	<5	<1	2
BL 800N 125W	1	26	16	119	<.3	29	13	499	3.34	24	<8	<2	4	73	.9	<3	<3	55	.91	.067	18	46	1.18	157	.13	3	3.43	.13	.24	7	<5	1	4
RE BL 800N 125W	1	26	15	115	<.3	31	12	487	3.27	27	<8	<2	4	73	.9	<3	3	55	.90	.064	19	44	1.16	160	.14	6	3.39	.13	.23	7	<5	<1	1
BL 800N 75W	1	23	33	188	.3	33	13	403	3.20	16	<8	<2	5	49	1.0	<3	<3	51	.89	.047	20	41	1.02	118	.13	5	3.12	.06	.18	6	<5	<1	69
BL 800N 25W	2	21	17	121	<.3	35	12	345	3.54	23	<8	<2	5	39	.5	3	<3	57	.55	.077	16	48	1.23	122	.13	<3	4.04	.03	.18	13	<5	<1	3
BL 800N 25E	1	24	15	221	.4	33	15	529	3.59	23	<8	<2	6	92	1.8	5	<3	62	1.53	.063	15	55	1.47	121	.16	3	4.53	.28	.28	7	<5	<1	2
BL 800N 75E	1	24	18	154	<.3	29	13	454	3.15	29	10	<2	3	66	1.8	<3	4	52	1.14	.059	15	44	1.20	116	.13	<3	3.06	.10	.13	7	<5	<1	2
BL 800N 125E	<1	28	162	122	.7	29	14	503	3.51	23	<8	<2	9	154	1.1	<3	<3	56	1.76	.047	15	55	1.70	157	.15	<3	5.25	.42	.35	11	<5	<1	2
BL 800N 175E	<1	31	16	128	<.3	27	12	412	3.51	14	<8	<2	8	155	.6	<3	<3	53	1.92	.042	13	59	1.82	138	.16	<3	5.77	.52	.32	8	<5	<1	2
BL 800N 225E	2	11	8	81	<.3	24	9	336	2.50	15	8	<2	5	14	.6	<3	<3	52	.44	.046	19	34	1.22	53	.12	<3	2.00	.01	.06	3	<5	<1	15
BL 800N 275E	5	15	44	185	<.3	32	12	1263	6.24	31	<8	<2	4	25	1.2	<3	9	74	.68	.138	15	49	1.47	81	.12	<3	4.92	.01	.08	8	<5	<1	1
BL 750N 25E	1	14	4	99	<.3	29	10	392	2.75	12	<8	<2	4	23	.2	<3	<3	53	.44	.049	22	34	.75	85	.14	4	1.95	.02	.08	<2	<5	<1	6
BL 750N 75E	<1	20	13	89	<.3	31	11	367	3.45	16	<8	<2	9	201	.9	<3	<3	57	2.78	.031	15	59	2.03	140	.16	4	5.92	.58	.32	2	<5	<1	1
BL 750N 125E	<1	21	18	95	.3	30	12	310	3.44	29	<8	<2	7	95	.6	<3	<3	55	1.33	.047	19	54	1.64	162	.14	<3	5.14	.20	.34	4	<5	<1	2
BL 750N 175E	<1	21	19	92	<.3	34	13	368	3.63	27	<8	<2	9	82	.3	<3	7	55	.63	.028	18	53	1.73	146	.15	3	4.79	.11	.27	25	<5	<1	2
BL 750N 225E	2	33	16	245	<.3	29	11	706	3.19	38	9	<2	2	37	2.1	<3	<3	52	1.09	.102	18	41	1.00	102	.11	4	2.65	.05	.08	7	<5	1	6
BL 750N 275E	<1	24	30	205	.3	27	10	326	3.42	97	<8	<2	3	82	1.1	<3	<3	48	2.04	.063	18	41	1.38	101	.12	<3	3.19	.17	.09	3	<5	1	5
STANDARD C3/AU-S	25	67	35	163	5.8	36	13	744	3.53	54	26	3	19	29	22.7	16	24	82	.60	.091	18	168	.67	149	.10	20	1.94	.04	.17	17	<5	1	47

Sample type: SOIL. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ___ FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
BL 750N 125W	1	16	25	108	<.3	28	10	246	3.30	34	<8	<2	4	30	.3	<3	5	55	.34	.050	17	41	1.06	93	.13	<3	2.95	.02	.12	9	9
BL 750N 75W	1	21	29	119	<.3	32	12	403	3.45	37	<8	<2	8	98	.5	<3	8	52	1.01	.062	15	47	1.69	162	.14	<3	4.09	.16	.37	9	2
BL 750N 25W	1	14	13	113	<.3	27	10	308	3.58	29	<8	<2	6	29	.4	3	5	63	.44	.052	14	47	1.66	95	.15	<3	3.28	.02	.19	13	2
BL 700N 125W	1	21	34	103	.3	35	14	398	3.39	32	<8	<2	7	76	.4	<3	4	49	.67	.070	14	42	1.45	189	.11	<3	4.17	.08	.26	4	4
BL 700N 75W	1	27	19	98	<.3	30	11	332	3.25	40	<8	<2	7	98	.4	<3	5	51	1.06	.066	17	44	1.36	193	.12	<3	3.77	.13	.34	15	5
BL 700N 25W	1	14	10	98	<.3	25	11	333	3.52	29	<8	<2	4	28	.3	<3	5	55	.36	.064	15	44	1.01	95	.13	<3	3.72	.01	.13	7	2
BL 700N 25E	1	19	12	97	<.3	23	9	296	3.14	28	<8	<2	3	34	.4	<3	<3	56	.48	.050	17	40	1.05	78	.13	<3	2.78	.02	.13	10	2
BL 700N 75E	1	22	14	123	<.3	25	11	496	3.02	34	8	<2	3	44	.6	<3	3	53	1.15	.066	17	39	1.02	109	.11	<3	2.60	.05	.12	9	2
BL 700N 125E	1	27	15	111	<.3	29	11	495	3.20	30	24	<2	6	74	.4	<3	4	54	1.23	.059	16	42	1.21	139	.12	<3	3.11	.13	.27	10	2
BL 700N 175E	2	21	7	94	<.3	10	3	263	1.74	28	<8	<2	4	308	.6	<3	4	10	23.45	.051	6	6	.35	44	.01	3	1.08	.02	.04	2	1
BL 700N 225E	<1	45	18	174	<.3	30	15	547	3.87	52	<8	<2	9	98	.5	<3	10	54	2.17	.054	22	47	1.80	168	.12	<3	4.05	.19	.18	11	4
BL 700N 275E	<1	34	20	138	.4	31	13	698	3.40	45	<8	<2	3	48	.6	<3	3	54	1.81	.067	22	35	1.43	98	.12	4	2.18	.04	.08	6	5
BL 700N 325E	<1	19	8	96	<.3	25	10	476	2.72	23	<8	<2	2	43	.4	<3	<3	49	1.46	.064	20	35	1.03	104	.10	<3	1.96	.03	.05	<2	4
BL 650N 175W	<1	22	25	330	.3	35	14	397	3.29	30	<8	<2	9	36	.6	3	<3	46	.41	.056	17	42	1.33	163	.11	<3	4.20	.03	.12	2	5
BL 650N 125W	1	19	10	91	<.3	22	8	445	2.55	23	<8	<2	2	36	.5	<3	3	48	.78	.083	18	34	.72	112	.10	<3	2.00	.03	.07	5	3
BL 650N 75W	1	21	9	113	<.3	23	9	461	2.69	20	<8	<2	2	29	.5	<3	<3	52	.52	.074	21	37	.72	87	.12	<3	2.14	.02	.06	3	4
RE BL 650N 25W	<1	19	7	92	<.3	25	10	304	3.01	28	<8	<2	6	29	.4	<3	<3	56	.42	.059	18	39	.87	110	.14	<3	2.70	.02	.10	9	6
BL 650N 25W	1	19	10	90	<.3	24	9	292	2.94	24	<8	<2	5	31	.2	<3	<3	54	.44	.057	17	38	.84	109	.14	<3	2.63	.02	.11	8	5
BL 650N 25E	<1	23	14	139	<.3	27	10	333	2.94	36	<8	<2	5	54	.5	<3	4	54	.67	.064	20	42	1.09	150	.12	<3	2.91	.06	.18	26	3
BL 650N 75E	<1	31	18	120	<.3	31	13	458	3.63	74	<8	<2	4	40	.6	<3	8	53	.76	.063	18	42	1.17	165	.09	<3	2.87	.02	.21	17	2
BL 650N 125E	1	21	15	164	.3	32	12	1258	3.58	65	14	<2	6	35	1.0	<3	5	58	1.08	.056	23	39	1.04	102	.13	<3	2.30	.04	.11	9	2
BL 650N 175E	1	26	14	99	<.3	37	13	493	3.75	83	<8	<2	9	35	.3	3	6	51	.66	.098	22	41	1.05	140	.11	<3	3.01	.02	.20	20	4
BL 650N 225E	1	13	16	115	<.3	19	10	461	3.33	19	9	<2	2	19	.2	<3	5	65	.48	.074	16	42	.73	113	.20	<3	2.11	.02	.09	3	1
BL 650N 275E	<1	14	17	85	<.3	30	11	427	4.14	27	<8	<2	5	31	.5	<3	<3	67	1.16	.044	20	43	1.49	95	.21	3	2.91	.02	.07	6	1
BL 600N 125W	1	14	9	72	<.3	18	7	196	2.27	13	<8	<2	5	25	.4	<3	4	53	.38	.061	16	38	.69	98	.16	<3	1.78	.01	.09	3	2
BL 600N 75W	<1	19	15	86	<.3	38	15	473	3.81	39	<8	<2	9	98	.5	<3	6	60	1.17	.071	15	58	1.62	162	.16	<3	5.20	.22	.41	12	3
BL 600N 25W	1	20	10	90	<.3	28	10	242	2.85	25	<8	<2	5	42	.5	<3	5	54	.46	.071	16	41	1.03	132	.12	<3	3.13	.02	.22	15	3
BL 600N 25E	1	18	12	103	<.3	26	9	264	2.88	22	<8	<2	5	31	.4	<3	<3	55	.41	.071	19	39	.91	121	.13	<3	2.50	.02	.17	7	12
BL 600N 75E	<1	34	13	245	<.3	31	13	592	3.45	41	<8	<2	7	63	1.0	<3	7	50	3.94	.047	19	41	1.10	120	.13	<3	3.05	.10	.20	31	5
BL 600N 125E	<1	20	16	291	<.3	26	11	1144	3.25	32	<8	<2	3	38	2.3	<3	<3	53	2.79	.075	16	39	1.88	100	.11	<3	2.61	.04	.08	5	2
BL 600N 175E	1	17	15	127	.4	36	13	549	3.56	32	<8	<2	7	40	.5	<3	<3	63	.64	.051	24	49	1.28	124	.17	<3	3.47	.05	.15	6	6
BL 600N 225E	<1	18	11	84	<.3	29	10	549	2.71	23	9	<2	5	93	.7	<3	3	50	3.92	.050	16	41	1.42	115	.12	<3	3.15	.17	.12	3	3
BL 600N 275E	<1	15	14	111	.4	23	8	1309	2.31	45	10	<2	2	142	.9	4	<3	43	10.93	.062	15	33	2.59	104	.08	3	2.43	.08	.08	3	3
BL 550N 125W	1	10	9	45	<.3	24	8	301	2.11	16	23	<2	7	20	.2	<3	<3	48	.38	.052	22	30	.63	72	.10	<3	1.38	.02	.09	2	5
BL 550N 75W	2	15	11	142	<.3	22	8	296	2.77	15	<8	<2	2	24	.6	<3	<3	63	.37	.067	15	41	.79	110	.11	<3	2.04	.01	.08	10	3
STANDARD C3/AU-S	23	61	30	145	5.5	33	11	713	3.30	56	11	<2	18	29	21.3	13	21	77	.57	.086	17	157	.64	143	.09	19	1.85	.03	.15	16	46

Sample type: SOIL. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

FA

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
BL 550N 25W	1	19	11	125	<.3	18	8	231	2.91	15	<8	<2	2	18	1.1	<3	5	57	.20	.053	14	35	.70	92	.14	<3	1.80	.01	.14	28	1
BL 550N 25E	1	30	14	155	<.3	30	12	440	3.22	32	<8	<2	7	84	1.2	<3	5	57	.83	.069	16	45	1.18	226	.13	<3	3.52	.11	.43	18	6
BL 550N 75E	<1	10	6	113	<.3	9	3	921	1.12	18	<8	<2	<2	96	1.2	<3	<3	19	22.96	.080	4	12	3.46	60	.02	3	.90	.03	.04	5	<1
BL 550N 125E	1	8	6	43	.3	16	6	453	2.04	28	<8	<2	3	206	.6	<3	<3	25	20.23	.062	12	24	1.95	34	.06	3	2.14	.04	.05	3	<1
BL 550N 175E	<1	9	6	38	.5	7	2	407	.83	10	<8	<2	2	189	.5	<3	3	9	24.60	.039	4	7	5.60	33	.01	3	.47	.01	.02	2	<1
BL 550N 225E	<1	17	11	88	<.3	30	10	516	3.08	17	<8	<2	4	79	1.3	<3	<3	53	2.42	.044	16	45	1.62	116	.12	3	3.61	.14	.09	3	2
BL 500N 125W	1	15	10	105	<.3	29	11	289	3.00	22	<8	<2	6	42	1.2	<3	<3	55	.54	.075	19	45	1.16	129	.13	<3	3.12	.05	.17	10	17
BL 500N 75W	1	18	11	81	.3	38	13	250	3.69	26	<8	<2	6	48	1.2	3	<3	65	.54	.070	16	51	1.28	193	.14	<3	3.79	.02	.22	5	7
BL 500N 25W	1	30	12	78	<.3	38	13	341	3.45	37	<8	<2	5	85	1.1	4	3	62	.67	.063	16	49	1.33	234	.13	<3	4.57	.06	.37	16	4
BL 500N 25E	2	106	71	430	1.5	37	18	1016	7.52	86	<8	<2	12	66	3.9	3	47	40	.37	.089	24	37	.88	151	.11	<3	2.48	.04	.67	48	3
BL 500N 75E	<1	14	8	165	<.3	8	2	1652	1.25	38	15	<2	<2	50	1.7	<3	3	13	16.87	.052	4	9	8.69	65	.02	6	.66	.02	.05	13	1
BL 500N 125E	<1	21	61	432	1.0	17	6	3161	3.53	78	8	<2	4	46	4.4	<3	7	35	9.93	.063	12	23	5.72	96	.05	3	1.44	.03	.04	11	2
BL 500N 175E	2	68	205	67	1.3	16	8	524	5.47	10	<8	<2	7	318	2.7	<3	<3	7	31.76	.096	10	5	.28	23	<.01	5	.76	.01	.03	3	<1
BL 500N 225E	<1	14	63	266	.4	4	1	1078	1.44	32	<8	<2	<2	52	1.6	<3	3	8	19.81	.016	4	5	9.98	19	.01	<3	.32	.01	.02	<2	<1
RE BL 500N 225E	1	14	66	273	.5	5	1	1074	1.44	30	9	<2	2	51	1.6	<3	5	8	19.46	.017	3	5	9.86	20	.01	3	.32	.01	.03	3	<1
BL 500N 275E	1	17	34	107	<.3	27	10	586	2.69	30	<8	<2	5	134	1.2	<3	<3	48	7.70	.039	12	41	3.48	121	.12	4	3.53	.20	.19	5	6
BL 450N 125W	1	15	12	98	<.3	25	9	236	5.22	46	<8	<2	6	19	1.7	<3	<3	82	.33	.037	13	61	1.68	87	.20	<3	3.27	.01	.17	12	1
BL 450N 75W	1	16	14	81	<.3	28	11	299	3.07	26	<8	<2	4	36	.9	<3	4	49	.54	.059	15	39	.93	135	.13	<3	2.88	.02	.16	15	1
BL 450N 25W	1	35	17	89	<.3	19	7	211	3.51	26	<8	<2	6	22	1.1	<3	11	50	.25	.081	23	35	.69	89	.11	<3	2.08	.01	.21	36	<1
BL 450N 25E	1	22	12	174	<.3	31	11	256	3.59	27	<8	<2	8	10	1.6	<3	10	58	.14	.025	17	42	.85	66	.16	<3	2.11	.01	.12	19	2
BL 450N 75E	<1	24	20	248	<.3	32	13	690	3.66	27	<8	<2	7	28	2.0	<3	11	52	.97	.028	17	45	1.87	93	.15	8	3.59	.04	.12	14	1
BL 450N 125E	<1	22	15	110	<.3	36	13	515	3.45	30	<8	<2	14	40	1.1	<3	5	45	.75	.025	18	42	1.32	120	.13	<3	3.61	.07	.14	14	2
BL 450N 175E	4	47	50	290	.3	30	14	656	4.04	25	<8	<2	4	41	2.0	<3	8	57	1.42	.036	16	45	1.43	103	.14	<3	3.21	.03	.14	14	<1
BL 450N 225E	36	17	325	408	1.1	5	2	1239	1.41	31	<8	<2	2	48	2.9	<3	4	13	17.46	.010	4	8	9.03	32	.02	<3	.56	.02	.04	6	<1
BL 450N 275E	1	20	79	462	1.4	24	10	2927	2.97	57	<8	<2	2	59	6.4	4	<3	44	5.41	.052	16	31	2.12	150	.08	5	2.27	.02	.07	10	<1
BL 400N 125W	1	8	7	61	<.3	12	5	141	1.95	6	<8	<2	<2	19	.2	<3	<3	44	.47	.050	13	27	.44	72	.10	<3	1.32	.01	.05	<2	<1
BL 400N 75W	1	12	14	92	<.3	16	6	179	2.54	21	<8	<2	2	18	.7	<3	<3	49	.40	.038	15	32	.58	68	.13	<3	1.59	.01	.07	5	<1
BL 400N 25W	1	12	14	94	<.3	16	7	204	2.82	25	12	<2	2	12	.9	<3	6	53	.18	.030	14	32	.62	58	.13	<3	1.79	.01	.13	8	1
BL 400N 25E	1	15	19	188	.3	16	7	238	3.98	54	<8	<2	5	15	2.2	<3	9	57	.17	.044	14	34	.62	54	.15	<3	1.71	.01	.16	20	<1
BL 400N 75E	<1	17	23	393	<.3	25	11	415	3.50	39	<8	<2	4	15	1.7	<3	9	52	.43	.034	14	41	1.15	118	.13	<3	2.69	.01	.12	19	3
BL 400N 125E	<1	15	12	296	.3	2	<1	1885	.99	79	<8	<2	<2	62	1.5	5	<3	2	21.50	.011	1	2	10.74	9	<.01	<3	.06	<.01	.01	32	<1
BL 400N 175E	2	11	19	116	<.3	15	7	299	2.86	17	<8	<2	2	13	1.0	<3	<3	56	.57	.029	16	33	.71	68	.12	<3	1.52	.01	.06	5	<1
BL 400N 225E	1	7	42	138	.5	2	1	970	1.40	18	8	<2	<2	45	1.4	<3	<3	7	19.19	.017	3	3	10.06	11	.01	4	.17	<.01	.02	3	<1
BL 350N 125W	1	17	5	621	<.3	17	5	195	2.06	12	12	<2	<2	22	2.0	<3	<3	36	.82	.082	16	27	.63	68	.08	<3	1.33	.02	.08	5	2
BL 350N 75W	1	35	8	696	.4	27	9	480	2.47	22	<8	<2	2	37	2.9	<3	<3	43	.93	.092	21	34	.81	96	.09	<3	1.69	.04	.12	19	2
STANDARD C3/AU-S	24	62	34	153	5.6	35	12	738	3.48	56	12	<2	19	28	23.4	13	22	79	.59	.092	17	161	.66	145	.09	20	1.87	.04	.15	19	44

Sample type: SOIL. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

FA

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
BL 350N 25W	1	25	6	80	<.3	34	12	446	3.20	26	<8	<2	4	54	.2	<3	<3	62	.49	.069	20	43	1.37	237	.13	<3	3.50	.03	.23	11	<1
BL 350N 25E	2	19	8	95	.3	17	8	279	3.35	17	<8	<2	2	13	.6	<3	7	65	.17	.047	18	37	.68	70	.17	<3	1.76	.01	.08	16	2
BL 350N 75E	1	18	14	273	.3	28	13	608	3.54	21	<8	<2	2	30	1.2	<3	4	64	.69	.060	16	46	1.35	177	.14	3	2.93	.02	.15	15	3
BL 350N 125E	<1	12	13	175	.6	10	3	1602	2.87	80	<8	<2	<2	48	2.4	<3	<3	25	13.15	.064	8	14	7.02	83	.02	<3	1.00	<.01	<.01	10	1
BL 350N 175E	2	22	14	215	.4	26	11	750	3.48	33	<8	<2	3	39	1.6	<3	6	56	1.30	.085	17	39	1.27	140	.10	4	2.71	.04	.13	7	2
BL 350N 225E	4	15	103	256	.3	11	5	1221	2.05	40	<8	<2	2	76	3.0	<3	3	22	10.96	.045	8	16	6.04	72	.04	14	1.32	.05	.04	18	1
BL 350N 275E	6	17	47	282	.3	13	5	1938	2.78	92	13	<2	<2	53	2.3	<3	3	24	11.16	.049	10	17	6.38	63	.05	29	1.24	.04	.04	18	<1
BL 300N 125W	1	21	8	67	.4	18	8	442	2.17	20	<8	<2	<2	45	1.5	<3	<3	43	1.57	.101	17	30	.62	122	.07	<3	1.82	.02	.05	3	<1
BL 300N 75W	1	9	5	53	<.3	21	8	251	2.46	25	<8	<2	5	18	.3	<3	<3	57	.38	.038	24	33	.65	74	.13	<3	1.46	.02	.06	4	1
BL 300N 25W	1	9	6	56	<.3	20	6	227	2.41	17	<8	<2	10	11	.3	<3	<3	55	.30	.071	23	30	.59	39	.13	<3	1.19	.01	.11	4	<1
BL 300N 25E	2	17	10	107	<.3	25	9	281	3.48	24	9	<2	2	26	1.1	<3	<3	62	.39	.070	19	40	.99	91	.13	<3	2.76	.01	.13	14	1
BL 300N 75E	8	228	7	775	<.3	33	36	1340	6.08	127	<8	<2	11	26	3.8	<3	10	23	.14	.105	33	21	.42	67	.03	3	1.72	.01	.36	76	3
BL 300N 125E	1	19	15	398	<.3	32	14	530	4.51	25	<8	<2	5	21	2.6	<3	3	66	.64	.048	17	50	1.55	103	.19	<3	3.59	.03	.10	14	1
BL 300N 175E	2	24	13	192	<.3	33	12	451	4.14	34	<8	<2	3	23	1.1	<3	3	64	.74	.053	15	44	1.58	84	.13	<3	3.14	.01	.15	57	2
BL 300N 225E	1	15	9	67	.3	36	14	330	3.66	24	11	<2	10	23	.7	5	3	65	.57	.031	18	50	1.86	89	.15	<3	4.24	.02	.09	10	1
BL 300N 275E	6	21	39	181	<.3	26	11	1207	3.91	50	13	<2	<2	38	1.5	<3	4	60	1.35	.085	18	43	1.24	139	.10	4	2.82	.05	.07	9	1
BL 300N 325E	2	10	6	42	<.3	7	3	1266	1.47	18	17	<2	<2	81	.5	<3	<3	9	19.83	.019	6	5	9.90	36	.02	65	.49	.01	.05	9	<1
BL 250N 125W	1	21	8	61	.3	27	10	350	3.14	48	<8	<2	5	48	.6	<3	<3	57	.95	.044	23	43	1.00	119	.14	<3	3.02	.07	.16	13	2
BL 250N 75W	1	15	7	69	<.3	28	11	238	3.29	59	<8	<2	3	37	.7	<3	<3	59	.42	.057	18	46	1.16	126	.13	<3	3.59	.02	.18	10	2
BL 250N 25W	1	16	9	111	<.3	25	10	321	2.82	28	<8	<2	2	25	.8	<3	<3	55	.35	.066	19	38	.85	101	.12	<3	2.38	.01	.07	3	2
BL 250N 25E	2	19	20	123	.5	32	12	374	3.36	27	<8	<2	4	38	1.1	<3	3	69	.42	.070	18	44	1.45	139	.12	<3	3.38	.02	.14	5	2
RE BL 250N 25E	2	18	21	123	<.3	33	12	369	3.34	26	<8	<2	<2	37	1.0	<3	4	69	.43	.072	17	43	1.45	137	.13	<3	3.35	.02	.12	4	2
BL 250N 75E	1	15	12	168	<.3	27	9	291	2.94	52	<8	<2	2	31	1.0	<3	<3	55	.40	.080	17	37	1.01	128	.10	<3	2.84	.01	.15	8	2
BL 250N 125E	1	18	29	769	<.3	27	13	2325	5.85	67	<8	<2	<2	25	5.7	<3	<3	64	2.24	.102	20	43	1.90	163	.10	3	3.54	.02	.04	5	2
BL 250N 175E	1	7	119	99	<.3	2	1	1468	1.03	34	15	<2	<2	74	.7	<3	<3	13	22.53	.005	2	2	11.26	10	<.01	4	.08	<.01	<.01	2	<1
BL 250N 225E	2	13	14	261	<.3	25	12	711	3.92	38	<8	<2	2	32	1.6	<3	<3	64	1.05	.061	15	45	1.32	97	.14	5	3.30	.05	.04	8	1
BL 200N 125W	2	18	9	60	.5	23	10	263	3.07	40	<8	<2	4	28	.8	4	<3	61	.57	.057	23	37	.61	77	.15	<3	2.08	.02	.06	3	1
BL 200N 75W	1	23	12	88	.3	38	15	427	3.66	85	<8	<2	7	57	.7	<3	<3	60	.52	.059	15	53	1.37	228	.13	<3	4.81	.06	.36	11	14
BL 200N 25W	1	11	6	83	.6	20	8	274	3.26	27	<8	<2	5	20	.9	<3	<3	64	.28	.054	17	41	.72	72	.17	<3	2.16	.01	.08	5	2
BL 200N 25E	1	16	9	113	<.3	27	9	238	3.34	51	<8	<2	3	33	1.1	<3	<3	62	.33	.058	15	43	1.13	108	.14	<3	2.72	.01	.13	4	1
BL 200N 75E	2	14	12	375	<.3	23	9	393	3.05	38	<8	<2	2	19	1.9	<3	<3	58	.48	.082	16	42	.96	111	.15	<3	2.28	.02	.10	7	2
BL 200N 125E	2	21	20	336	<.3	33	13	1158	5.40	74	<8	<2	5	49	3.2	<3	4	66	1.05	.055	18	53	1.54	98	.18	3	4.36	.09	.07	3	1
BL 200N 175E	1	23	31	137	<.3	33	13	619	3.35	76	<8	<2	7	75	1.3	<3	4	59	2.17	.039	16	53	2.21	164	.14	3	4.50	.10	.24	6	2
BL 200N 225	5	24	15	207	.3	6	1	1848	2.18	148	13	<2	2	52	1.4	<3	<3	9	20.69	.013	5	4	10.63	19	<.01	9	.26	<.01	<.01	2	1
BL 150N 125W	1	12	11	80	<.3	24	9	278	2.73	34	<8	<2	4	22	.8	<3	<3	55	.43	.056	17	39	1.01	87	.13	<3	2.25	.02	.09	3	1
STANDARD C3/AU-S	25	66	35	162	5.8	38	12	788	3.72	60	23	<2	19	32	23.8	12	22	85	.64	.095	19	176	.70	155	.10	20	2.00	.04	.16	19	44

Sample type: SOIL. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

FA

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
BL 150N 75W	1	17	35	74	<.3	34	12	289	3.68	58	<8	<2	3	38	.3	<3	5	60	.47	.062	16	48	1.25	135	.15	3	4.05	.02	.19	5	9
BL 150N 25W	2	20	16	110	<.3	34	11	292	3.52	82	<8	<2	2	31	.2	3	4	58	.39	.077	15	47	1.25	130	.11	<3	3.84	.02	.19	17	5
BL 150N 25E	1	9	11	95	<.3	15	6	243	2.58	22	<8	<2	<2	19	.6	<3	<3	64	.32	.044	17	33	.54	57	.15	<3	1.38	.01	.05	2	2
BL 150N 75E	2	13	15	98	<.3	27	9	258	3.46	87	<8	<2	5	19	.6	3	<3	62	.29	.077	17	45	1.11	114	.14	<3	3.44	.01	.10	4	3
BL 150N 125E	3	30	140	1041	.7	28	8	10855	5.08	369	<8	<2	2	36	10.5	6	<3	76	6.45	.073	15	29	3.33	246	.08	6	2.07	.02	.02	10	4
BL 150N 175E	1	9	228	236	.3	2	<1	980	.89	10	<8	<2	<2	93	3.3	<3	<3	9	20.92	.004	2	1	10.12	6	<.01	13	.04	<.01	<.01	2	<1
BL 150N 225E	4	16	41	139	<.3	24	11	864	3.05	56	<8	<2	7	87	.7	<3	<3	49	1.06	.056	14	48	1.49	163	.13	15	4.86	.16	.20	33	2
BL 150N 275E	4	12	20	179	<.3	20	8	300	2.87	31	<8	<2	3	16	.8	<3	<3	57	.38	.053	17	38	.84	75	.14	11	2.15	.01	.05	10	1
BL 100N 125W	2	19	15	70	<.3	28	12	544	2.98	80	10	<2	5	103	.6	<3	<3	55	1.42	.062	14	47	1.57	180	.15	<3	4.00	.15	.30	4	4
BL 100N 75W	2	15	12	77	<.3	29	12	477	3.25	96	<8	<2	4	70	.4	<3	<3	56	1.04	.062	14	49	1.48	141	.14	<3	3.85	.09	.16	5	4
BL 100N 25W	1	23	12	58	<.3	36	14	535	3.50	104	<8	<2	8	85	.5	3	<3	60	.79	.044	14	56	1.67	261	.16	<3	5.20	.14	.43	7	3
BL 100N 25E	2	22	12	272	.4	26	10	393	3.49	50	<8	<2	2	27	1.4	<3	4	59	.41	.068	17	42	1.00	66	.12	<3	2.98	.01	.10	13	3
BL 100N 75E	2	11	9	77	<.3	20	7	233	2.68	28	<8	<2	2	18	.6	<3	<3	55	.30	.052	16	36	.70	84	.13	<3	1.82	.01	.07	2	3
BL 100N 125E	1	11	13	104	<.3	9	3	524	1.00	3	<8	<2	2	328	1.9	<3	<3	23	27.31	.022	12	14	3.75	29	.05	7	1.01	.01	.03	6	<1
BL 100N 175E	2	16	19	240	<.3	29	12	393	3.69	45	<8	<2	7	19	.9	<3	<3	65	.48	.036	18	50	1.38	106	.19	5	3.32	.01	.06	9	1
BL 100N 225E	4	9	10	142	<.3	19	7	265	3.17	24	<8	<2	4	14	.7	<3	<3	66	.30	.048	17	37	.66	80	.19	3	1.77	.01	.05	4	1
BL 100N 275E	9	23	20	250	<.3	32	14	1059	3.83	96	<8	<2	5	75	1.5	3	6	55	1.23	.054	20	47	1.83	126	.14	53	3.28	.11	.24	20	2
BL 50N 125W	3	17	7	57	.3	23	9	441	2.49	64	<8	<2	4	70	.7	<3	<3	48	1.19	.067	15	38	1.07	137	.11	<3	3.20	.10	.11	3	4
BL 50N 75W	1	16	10	68	<.3	31	11	360	3.32	75	<8	<2	5	82	.5	<3	<3	56	.84	.053	13	54	1.63	149	.16	<3	5.43	.15	.22	4	1
BL 50N 25W	1	19	9	57	<.3	30	11	431	3.01	82	<8	<2	7	86	.4	<3	<3	53	.84	.047	13	47	1.47	185	.15	<3	4.62	.15	.30	8	13
BL 50N 25E	2	16	12	95	<.3	28	10	358	2.93	68	<8	<2	3	48	.5	<3	<3	53	.62	.051	13	45	1.28	139	.13	<3	3.64	.07	.17	5	2
BL 50N 75E	3	16	10	88	.3	31	11	325	3.15	53	<8	<2	3	32	.5	4	<3	55	.61	.073	14	48	1.31	151	.13	<3	3.52	.03	.16	9	2
BL 50N 125E	3	15	14	97	.3	33	12	445	3.97	66	<8	<2	7	29	.6	<3	<3	67	.38	.088	17	51	1.28	141	.15	<3	4.70	.02	.13	7	3
RE BL 50N 125E	3	14	14	96	<.3	34	12	442	3.99	68	<8	<2	6	29	.6	<3	<3	67	.37	.088	17	51	1.28	141	.15	<3	4.69	.02	.12	6	3
BL 50N 175E	3	20	18	158	<.3	33	13	1000	3.62	80	<8	<2	8	76	1.0	4	<3	57	.89	.055	20	51	1.71	183	.16	43	5.01	.16	.24	25	5
BL 50N 225E	5	26	36	256	<.3	38	18	1668	4.83	121	<8	<2	8	127	2.2	<3	<3	68	1.33	.069	15	61	2.47	178	.18	107	6.19	.26	.38	22	4
STANDARD C3/AU-S	25	64	34	156	5.7	35	11	744	3.55	65	24	<2	19	30	23.0	14	24	82	.60	.093	19	166	.68	150	.09	19	1.94	.04	.16	18	42

Sample type: SOIL. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
BL OON 175E	7	16	17	194	<.3	21	8	469	2.65	31	<8	<2	2	20	1.1	<3	<3	51	.38	.048	16	37	.92	92	.12	17	2.00	.02	.10	20	4
BL OON 200E	9	45	35	478	.3	26	12	1217	3.63	67	<8	<2	8	56	2.5	<3	3	44	.90	.066	21	37	1.32	112	.11	84	2.94	.09	.24	72	11
BL OON 225E	10	28	28	298	<.3	19	10	1018	2.56	45	<8	<2	6	38	1.7	<3	3	34	.86	.065	18	27	.99	76	.09	61	1.86	.06	.18	63	2
RE BL OON 225E	10	27	29	297	<.3	21	9	1016	2.54	42	<8	<2	5	39	1.6	<3	5	33	.85	.064	18	30	.98	78	.09	62	1.86	.06	.20	60	2

Sample type: SOIL. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Demand Gold Ltd. PROJECT HASKIN/REED File # 97-3411 Page 1

908 - 700 W. Pender St., Vancouver BC V6C 1G8 Submitted by: F. Moyle

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
BL 1100N 00	2	12	49	468	<.3	26	10	323	3.30	41	<8	<2	5	16	1.9	3	<3	59	.37	.033	16	39	.96	131	.13	18	1.99	.01	.05	<2	2
BL 1050N 00	1	12	24	204	<.3	25	8	367	2.26	29	<8	<2	4	16	1.4	<3	<3	46	.52	.054	20	31	.71	88	.10	15	1.40	.02	.06	<2	1
BL 1000N 00EW	1	87	28	1062	.3	14	4	779	1.33	26	24	<2	<2	57	48.2	4	3	13	5.18	.185	5	10	.69	168	.01	30	.61	.01	.04	2	1
BL 950N 00EW	2	55	19	775	1.3	25	10	785	2.58	37	14	<2	3	73	13.1	5	5	34	3.78	.160	19	31	.74	171	.05	14	2.46	.05	.08	3	1
BL 900N 00EW	1	41	21	425	.3	37	13	540	3.37	52	<8	<2	5	25	2.3	4	<3	54	.66	.053	23	42	.88	102	.13	8	2.18	.02	.10	3	3
BL 850N 00EW	1	18	14	170	<.3	26	9	381	2.91	21	<8	<2	4	35	1.4	<3	<3	52	.93	.065	17	40	.99	106	.13	9	2.78	.03	.09	<2	1
BL 800N 00EW	1	18	15	146	<.3	25	11	459	3.14	23	<8	<2	5	46	1.2	<3	<3	55	.77	.055	16	43	1.13	116	.15	6	3.18	.07	.16	<2	2
BL 750N 00EW	1	19	7	243	<.3	23	12	725	3.49	15	<8	<2	2	41	.7	<3	<3	60	.77	.066	17	39	.70	149	.19	6	2.09	.03	.06	<2	2
BL 700N 00EW	1	33	15	166	<.3	28	11	401	3.41	45	<8	<2	6	40	.4	<3	10	47	.48	.092	17	40	1.00	131	.10	6	3.36	.02	.24	36	2
BL 650N 00EW	1	18	17	97	<.3	22	8	321	3.16	53	11	<2	4	23	.3	3	6	62	.28	.055	17	37	.75	96	.16	6	1.90	.01	.17	9	1
BL 600N 00EW	1	37	12	149	<.3	30	12	401	3.27	32	<8	<2	11	111	.7	<3	8	58	1.01	.060	19	46	1.27	219	.14	5	4.37	.20	.39	23	3
BL 550N 00EW	<1	19	11	102	<.3	24	7	226	2.83	13	<8	<2	6	30	.6	<3	<3	58	.34	.058	18	40	.82	145	.16	4	2.76	.01	.15	12	3
BL 500N 00EW	2	29	10	178	<.3	17	7	245	4.20	16	9	<2	5	13	1.1	<3	18	59	.13	.041	14	35	.57	66	.16	4	1.80	.01	.17	44	1
BL 450N 00EW	1	69	13	214	1.1	39	16	229	3.51	49	13	<2	10	19	1.1	10	20	44	.18	.046	19	38	.82	94	.10	5	3.03	.01	.21	35	3
BL 400N 00EW	2	21	18	94	<.3	32	12	427	4.37	31	14	<2	9	17	.5	<3	6	58	.28	.096	22	45	.93	101	.15	5	2.71	.01	.28	10	1
BL 350N 00EW	2	18	13	112	.3	27	10	314	3.13	28	12	<2	7	26	.7	8	4	56	.35	.075	18	38	1.07	111	.13	4	2.65	.02	.19	9	3
BL 300N 00EW	1	18	9	188	<.3	28	10	314	3.23	24	<8	<2	5	37	1.1	<3	<3	54	.45	.075	18	42	1.39	124	.13	4	3.68	.02	.16	15	2
BL 250N 00EW	2	17	18	125	<.3	23	9	279	3.26	22	<8	<2	2	24	.6	<3	3	66	.31	.047	16	42	1.17	102	.13	3	2.73	.01	.09	<2	1
BL 200N 00EW	1	18	11	59	<.3	29	9	258	2.63	53	<8	<2	5	33	.4	<3	3	47	.35	.078	18	37	.90	121	.10	4	3.35	.01	.21	5	2
BL 150N 00EW	1	18	18	89	<.3	28	11	330	3.15	72	<8	<2	5	37	.4	3	<3	52	.32	.068	14	42	1.03	150	.13	3	4.19	.02	.18	2	5
BL 100N 00EW	1	38	14	550	.3	29	11	678	2.84	69	<8	<2	8	29	1.8	6	4	44	.38	.066	22	31	.79	82	.10	4	2.07	.02	.13	21	7
RE BL 100N 00EW	2	39	17	596	<.3	31	12	732	3.09	71	<8	<2	7	30	1.7	5	4	46	.41	.071	22	34	.87	88	.10	4	2.23	.02	.16	27	3
BL 50N 00EW	2	15	11	132	<.3	25	10	327	3.10	59	9	<2	6	23	.3	5	<3	58	.40	.064	18	42	.97	83	.16	<3	2.55	.02	.09	3	2
BL 00N 00EW	4	18	10	100	<.3	25	9	328	2.88	31	<8	<2	4	21	.4	5	<3	52	.32	.076	17	42	.94	105	.11	3	2.71	.02	.09	12	1
BL 00N 150W	3	24	14	126	<.3	28	11	559	3.04	45	9	<2	5	35	.5	<3	4	51	.43	.064	18	44	1.08	115	.12	4	3.04	.04	.12	21	2
BL 00N 125W	3	22	9	96	.3	26	11	424	2.99	26	<8	<2	4	33	.4	<3	<3	51	.51	.064	16	43	1.00	103	.12	<3	3.05	.02	.13	7	2
BL 00N 100W	5	26	11	114	<.3	29	10	546	2.84	36	<8	<2	4	34	.7	<3	<3	48	.62	.072	17	40	.97	126	.09	4	2.82	.02	.11	16	3
BL 00N 75W	12	39	13	132	<.3	30	11	616	3.29	40	<8	<2	8	72	.5	3	5	45	1.03	.063	21	39	1.09	114	.12	5	3.06	.10	.29	42	3
BL 00N 25W	3	14	6	100	<.3	20	9	469	2.85	36	<8	<2	2	16	.7	<3	<3	60	.29	.036	14	40	.81	72	.13	<3	1.69	.01	.09	4	4
BL 00N 25E	4	26	11	106	<.3	29	11	511	3.17	55	<8	<2	5	36	.5	<3	5	52	.48	.062	18	43	1.08	122	.13	3	3.46	.04	.23	13	9
BL 00N 50E	4	15	10	93	<.3	24	10	366	3.07	43	<8	<2	3	16	.7	4	<3	59	.27	.047	18	44	.94	80	.15	<3	2.18	.01	.09	6	1
BL 00N 75E	5	22	11	104	<.3	32	14	727	4.04	50	<8	<2	3	22	.7	<3	<3	61	.40	.076	15	50	1.27	128	.14	3	3.56	.01	.17	10	1
BL 00N 100E	6	17	7	92	<.3	22	8	259	2.95	24	<8	<2	3	14	.4	<3	<3	55	.26	.050	18	39	.72	64	.13	<3	2.15	.01	.07	2	2
BL 00N 125E	6	30	10	101	<.3	34	15	885	3.48	73	<8	<2	8	30	.6	<3	5	44	.44	.094	20	42	1.02	156	.11	3	3.98	.02	.31	65	2
BL 00N 150E	4	21	20	308	<.3	24	11	668	3.44	56	8	<2	3	75	1.7	<3	8	57	1.26	.067	12	50	1.38	138	.14	4	4.20	.13	.16	6	2
STANDARD C3/AU-S	25	65	32	153	5.3	35	11	740	3.48	62	15	2	21	31	22.5	15	22	80	.60	.091	18	164	.66	155	.10	21	1.93	.04	.16	16	48

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
- SAMPLE TYPE: SOIL AU* - AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.(10 GM)
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 7 1997 DATE REPORT MAILED: July 17/97 SIGNED BY. C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Demand Gold Ltd. PROJECT HASKIN/REED File # 97-4322

908 - 700 W. Pender St., Vancouver BC V6C 1G8 Submitted by: Frank Moyle

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
LHL 150W A	2	22	12	34	.3	18	5	166	2.36	13	<8	<2	4	30	<.2	<3	4	45	.20	.026	18	24	.29	473	.09	<3	.90	.01	.09	<2
LHL 150W B	5	23	35	16	1.5	8	2	28	3.69	21	<8	<2	4	117	<.2	<3	4	23	.03	.047	14	9	.06	48	.01	<3	.31	.02	.45	<2
LHL 150W C	5	26	29	37	1.0	17	2	15	2.71	24	<8	<2	4	96	<.2	<3	<3	14	.03	.052	14	5	.03	144	<.01	<3	.21	.02	.24	<2
LHL 150W D	5	143	15	330	.6	136	13	170	11.89	52	<8	<2	4	184	.2	<3	<3	27	.54	.467	33	30	.11	520	.01	<3	.86	.03	.12	<2
LHL 150W E	4	114	17	230	.8	90	9	109	11.82	86	<8	<2	3	361	<.2	<3	<3	25	.19	.399	16	25	.12	124	.03	<3	1.11	.07	.14	<2
LHL 140W	2	27	29	31	.7	8	1	9	2.27	15	<8	<2	2	92	<.2	<3	<3	11	.04	.034	12	10	.04	269	<.01	4	.28	.05	.13	<2
LHL 120W	6	36	23	91	1.6	37	5	209	4.34	37	<8	<2	3	99	.2	<3	<3	35	.07	.071	11	20	.12	134	.02	<3	.48	.01	.27	<2
LHL 100W	3	14	21	17	1.5	7	2	85	1.74	22	<8	<2	3	32	<.2	<3	<3	27	.05	.032	19	11	.09	287	.03	3	.42	.01	.14	<2
RE LHL 100W	3	15	25	17	1.6	7	3	86	1.75	22	<8	<2	2	33	<.2	<3	<3	29	.05	.032	19	11	.09	293	.03	3	.42	.01	.14	<2
LHL 80W	1	24	17	47	.6	26	6	129	3.00	29	<8	<2	2	40	<.2	<3	<3	32	.09	.045	12	19	.20	299	.04	<3	.73	.01	.22	<2
LHL 60W	1	52	19	88	<.3	73	11	147	2.66	19	<8	<2	6	65	<.2	<3	3	41	.14	.082	21	25	.30	395	.07	<3	1.43	.01	.10	<2
LHL 40W	1	54	12	72	.4	60	22	1691	2.91	26	<8	<2	4	13	.3	<3	<3	40	.27	.050	27	19	.33	638	.07	<3	.82	.01	.06	<2
LHL 20W	2	43	22	121	<.3	88	44	543	2.88	38	<8	<2	<2	3	<.2	4	3	7	.04	.028	19	7	.04	171	<.01	3	.24	<.01	.04	<2
HL MNH 503N 300W	4	124	2236	70345	11.0	322	59	6649	3.48	410	<8	<2	8	118	728.3	52	5	50	.70	.267	44	32	.35	1989	<.01	<3	.62	<.01	.15	<2
HL MNH 501N 300W	3	57	458	4359	2.1	186	25	466	2.75	47	<8	<2	<2	183	61.0	17	<3	13	2.07	.294	26	11	.60	937	.01	3	.60	<.01	.06	<2
HL MNH 499N 300W	4	105	351	2549	2.3	315	29	547	4.84	57	<8	<2	<2	206	15.4	10	4	16	2.47	.201	45	12	.65	208	.02	<3	.83	.01	.12	<2
STANDARD C3	27	63	33	166	5.5	36	12	725	3.52	56	18	3	17	30	24.0	12	23	80	.58	.086	17	164	.65	147	.10	20	1.99	.04	.15	23

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
- SAMPLE TYPE: SOIL Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 13 1997 DATE REPORT MAILED: Aug 18/97 SIGNED BY ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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APPENDIX VI

Drill Core Geochemical Lab Reports

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(6 253-1716

ASSAY CERTIFICATE

Demand Gold Ltd. File # 97-3823 Page 1

908 - 700 W. Pender St., Vancouver BC V6C 1G8 Submitted by: Guilford H. Brett

SAMPLE#	CU %	PB %	Zn %	Ag** oz/t	Au** oz/t
E 79609	.021	<.01	.08	.05	.006
E 79615	.075	<.01	.02	.01	.001
E 79616	.097	<.01	.02	.02	<.001
E 79618	.060	<.01	.14	<.01	<.001
E 79619	.034	<.01	.01	<.01	<.001
RE E 79619	.034	<.01	.01	<.01	<.001

1.000 GM SAMPLE LEACHED IN 30 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.
- SAMPLE TYPE: CORE AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 25 1997 DATE REPORT MAILED: July 31/97 SIGNED BY. C. Leong D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

D FA

SAMPLE#	MO %	Zn %	W %
E 79625	.065	.01	.21

Sample type: CORE.

FA

SAMPLE#	Zn %	Ag** oz/t	Au** oz/t
E 79647	.01	<.01	<.001

Sample type: CORE.

AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.

Data___ FA ___

SAMPLE#	Zn %
E 79610	.15
E 79611	.03
E 79612	.01
E 79613	.57
E 79614	.40
E 79617	.45
E 79620	.01
E 79621	.01
E 79622	.01
E 79623	<.01
E 79624	.01
E 79626	.01
E 79627	.13
E 79628	.07
RE E 79628	.07
RRE E 79628	.08
E 79629	.06
E 79630	.06
E 79631	.09
E 79632	.05
E 79633	.06
E 79634	.15
E 79635	.18
E 79636	.29
E 79637	.03
E 79638	.01
E 79639	.12
E 79640	.05
RE E 79640	.05
RRE E 79640	.05
E 79641	.16
E 79642	.06
E 79643	.19
E 79644	8.15
E 79645	.02
E 79646	.02
STANDARD R-1	2.26

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

D FA

ASSAY CERTIFICATE

Demand Gold Ltd. File # 97-3824

908 - 700 W. Pender St., Vancouver BC V6C 1G8 Submitted by: Guilford H. Brett

SAMPLE#	Zn %	SAMPLE lb
E 78001	1.97	22
E 78002	.01	16
E 78003	.02	21
E 78004	1.80	20
E 78005	7.14	18
E 78006	10.37	18
E 78007	6.95	19
E 78008	11.11	22
RE E 78008	11.08	-
RRE E 78008	9.04	-
E 78009	4.02	21
E 78010	3.81	13
STANDARD R-1	2.30	-

1.000 GM SAMPLE LEACHED IN 30 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.
- SAMPLE TYPE: CORE
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 25 1997 DATE REPORT MAILED: July 30/97 SIGNED BY. C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Data___ FA ___

...ICAL ...RATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(6 253-1716

ASSAY CERTIFICATE

Demand Gold Ltd. File # 97-3593 Page 1

908 - 700 W. Pender St., Vancouver BC V6C 1G8 Submitted by: Guilford H. Brett

SAMPLE#	Zn %
E 79573	.35
E 79574	.68
E 79575	5.08
E 79576	.30
E 79577	.12
E 79578	.10
E 79582	1.91
E 79583	9.48
E 79584	18.96
E 79585	18.30
E 79586	1.24
E 79587	6.12
E 79588	.01
E 79590	.03
RE E 79590	.03
RRE E 79590	.02
E 79592	.02
E 79593	.01
E 79594	.02
E 79595	.35
E 79596	.01
E 79597	.02
E 79598	.01
E 79605	<.01
E 79606	.01
STANDARD R-1	2.25

1.000 GM SAMPLE LEACHED IN 30 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.
- SAMPLE TYPE: CORE
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 15 1997 **DATE REPORT MAILED:** July 18/97 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

FA

SAMPLE#	CU %	PB %	Zn %	Ag** oz/t	Au** oz/t
E 79579	.057	<.01	13.38	<.01	<.001
E 79580	.038	<.01	3.36	.01	<.001
E 79581	.097	<.01	10.47	<.01	<.001
E 79589	.052	<.01	7.53	<.01	<.001
E 79591	.118	<.01	.05	.03	.004
E 79599	.116	<.01	.05	.02	<.001
E 79600	.153	<.01	.24	.03	<.001
E 79601	.016	<.01	.77	.01	<.001
E 79602	.008	<.01	.65	.02	<.001
RE E 79602	.008	<.01	.66	.01	<.001
RRE E 79602	.006	<.01	.56	.02	<.001
E 79603	.146	<.01	.05	.04	<.001
E 79604	.105	<.01	.01	.01	<.001
E 79607	.019	<.01	.02	.02	<.001
E 79608	.008	<.01	.01	<.01	<.001
STANDARD R-1/AU-1	.851	1.32	2.30	2.97	.094

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.
AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.

Data ___ FA ___

852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(6 253-1716

ASSAY CERTIFICATE

Demand Gold Ltd. File # 97-3529 Page 1

908 - 700 W. Pender St., Vancouver BC V6C 1G8 Submitted by: Guilford H. Brett

SAMPLE#	Zn %
E 79551	13.98
E 79552	6.38
E 79553	4.20
E 79554	4.27
E 79555	7.36
E 79556	9.18
E 79557	.15
E 79558	.17
E 79559	12.40
E 79561	1.06
E 79564	4.34
E 79565	15.16
RE E 79565	15.22
RRE E 79565	15.30
E 79566	.18
E 79567	7.96
E 79568	3.17
E 79569	.07
E 79570	5.33
STANDARD R-1	2.28

1.000 GM SAMPLE LEACHED IN 30 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.
- SAMPLE TYPE: CORE
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 14 1997 DATE REPORT MAILED: July 18/97 SIGNED BY. C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

FA

SAMPLE#	CU %	PB %	Zn %	CD %	Ag** oz/t	Au** oz/t	Ga ppm	Ge ppm
E 79560	.186	<.01	18.39	.148	<.01	<.001	<2	1.4
E 79562	.139	<.01	12.63	.100	.02	<.001	5	2.8
E 79563	.143	<.01	11.01	.087	.02	<.001	6	2.3
RE E 79563	.143	<.01	10.98	.086	.03	<.001	5	2.2

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.
AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
GA BY MULTI-ACID DIGESTION, ANALYSIS BY ICP.
GE BY HF DIGESTION, ANALYSIS BY HYDRIDE ICP.

FA

SAMPLE#	Zn %	Ag** oz/t	Au** oz/t
E 79571	.29	.01	.001
E 79572	.04	<.01	.001
RE E 79572	.04	<.01	.001

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.
AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.

FA

APPENDIX VII

Brett Zone Drill Logs

DIAMOND DRILL RECORD

PROPERTY

HOLE No. DG82 97-1

DIP TEST		
	Angle	
Footage	Reading	Corrected
78.0	54°	

Hole No. 97-1 Sheet No. 1 Lat.

Section Dep.

Date Begun 6 July 97 Bearing 180° -45°

Date Finished 7 July 97 Elev. Collar

Total Depth 78.0 m.

Logged By N. REID

Claim

Core Size BQ

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	Zn %			
0	3.3	CASING.								
3.3	7.5	RUBBLE - REDHILL CHERTY HORNFELS AND LIMESTONE								
7.5	7.9.	EPIDOTE - MAGNETITE SKARN.								
		5-7% MAGNETITE - 1% SPHALERITE.								
7.9	11.6	LIMESTONE:	79551	11.18	11.33	0.15	13.98			
		WHITE WITH IRREGULAR DECAY BANDS.								
		11.18 - 11.33 SPHALERITE - EPIDOTE BAND								
		PATCHY MINOR MAGNETITE, EPIDOTE								
		BRIGHT GREEN - SPHALERITE AMORPHOUS								
		TO DENDRITIC AND LOOKS MORE LIKE								
		MANGANESE.								
11.6	12.5	MAGNETITE - EPIDOTE SKARN 30% MAGNETITE	79552	11.6	12.5	0.9	6.38			
		COARSE PSEUDO GRANULAR TEXTURE.								
		GARNETIFEROUS - 5% WHITE QUARTZ?								
		FRACTURE AND OPENSPACE FILLING.								
		TRACES SPHALERITE.								

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH	Zn (%)	Cu	
12.5	19.45	EPIDOTE SKARN							
		12.5 - 15.1 COARSE PSEUDO GRANULAR LOOK DUE TO WHITE CARBONATE VEINLETS AND INFILLING. MINOR LOCAL COARSE SUBHEDRAL PURPLISH BROWN ANDREDITE GARNETS.							
		15.1 - 19.45 FINE GRAINED APHANITIC ON ROUND.							
		16.1 - 17.6 4 x 0.1m 10 → 40% MAGNETITE BANDS.							
		16.5 4Cm CARBONATE VEINLET AT 30°							
19.45	26.7	GARNET SKARN:							
		MASSIVE HARD SILICIOUS BROWN GARNET. APPEARS BANDED ON ROUND (DUE TO DRILLING) WITH BROWN AND GREEN (EPIDOTE) BANDS. NO EPIDOTE APPARENT ON BROKEN SURFACE							
		FEW WISPY STRINGERS AND BLOTS OF MAGNETITE.							
		25.75 - 25.95 80% MAGNETITE 1-2% Py° 1% SPHALERITE							
		26.4 - 26.5 60% MAGNETITE.	19553	25.75	26.70	0.95	4.20		
26.7									
26.47	31.4	EPIDOTE - MAGNETITE - SPHALERITE SKARN	19554	26.70	28.2	1.5	4.27		
		MASSIVE FINE GRAINED / APHANITIC	19555	28.2	29.7	1.5	7.36		
		40% MAGNETITE - SPHALERITE BANDS	19556	29.7	31.4	1.7	9.18		
		BANDS VARY FROM MASSIVE TO 40% "SPECKLED"							

C

DIAMOND DRILL RECORD

HOLE No: DGB2C97-1

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	Zn(%)	Cu(%)	Ga(ppm)	Ge(ppm)
31.4	34.1	LIMESTONE.	79557	31.4	32.9	1.5	0.15			
		WHITE WITH DARK GREY HAIRLINE CRACKLE	79558	32.9	34.1	1.2	0.17			
		FRACTURE PATTERN. FEW MINOR EPIDOTIZED								
		STRINGERS.								
34.1	41.05.	MAGNETITE - SPHALERITE ZONE:	79559	34.1	34.45	0.35	12.40			
		NEAR SOLID MAGNETITE SPHALERITE.	79560	34.45	36.6	2.15	*19.39	0.186	<2	1.4
		WITH IRREGULAR BLOTCHY EPIDOTIZED LIMESTONE	79561	36.6	37.0	0.4	1.06			
		34.1 - 34.45 40% MAGNETITE-SPHALERITE	79562	37.0	38.4	1.4	*12.63	0.139	5	2.8
		FRAGMENTS AND 10% ASSOCIATED BROWNISH	79563	38.4	39.9	1.5	*11.01	0.143	6	2.5
		CLOTS IN LIMESTONE	79564	39.9	40.25	0.35	4.34			
		36.6 - 37.0 LIMESTONE.	79565	40.25	41.05	0.80	15.16			
		34.45 - 36.0 MAINLY SPHALERITE WITH								
		GRAINS UP TO 1 CM. HIGHER GRADE								
		SPHALERITE APPEARS TO FORM AS								
		DISTINCT ZONES OR VEINLETS								
41.05	42.3	LIMESTONE.	79566	41.05	42.3	1.25	0.19			
		WHITE WITH DARK GREY HAIRLINE CRACKLE								
		FRACTURE PATTERN								
42.3	42.5	EPIDOTE DIOPSIDE MAGNETITE SKARN.	79567	42.3	43.8	1.5	7.96			
		30% FINE GRAINED 50-80% MAGNETITE	79568	43.8	45.4	1.6	3.17			
		BANDS OR ZONES. LOCALLY 15-20% COARSER	79569	45.4	45.9	0.5	0.07			
		APPEARING BRIGHTER GREEN DIOPSIDE? AS BANDS	79570	45.9	47.5	1.6	5.33			
		AND CLOTS: 42.7-42.9 40% SURROUNDED								

C

DIAMOND DRILL RECORD

HOLE No: DGB2C 97-1

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH
42.3	47.5	BRIGHTER GREEN DIOPSIDE WITHIN MASSIVE				
CONT'D		FINE GRAINED SPHALERITE BAND.				
		42.9 3 CM GOUGE.				
		LOCAL MINOR CONCENTRATION BROWN				
		ANHEDRAL GARNET.				
		43.4 - 45.9 BROKEN AND GOUGEY				
		46.85 - 46.95 DARK GREEN CHERTY				
		BAND WITH FINE PYRRHOTITE BANDS.				
		46.95 - 47.5 BECOMES INCREASINGLY				
		MORE GARNETIFEROUS.				
47.5	51.7	GARNET DIOPSIDE EPIDOTE SKARN				
		TYPICAL MASSIVE APHANITIC WITH MOTTLED				
		COLOURS. RARE MAGNETITE LENSE OR BLEB				
		GRADES INTO BELOW				
51.7	57.9	CHERTY SKARN OR CALC-SILICATE HORNFELS.				
		APHANITIC PALE GREEN GROUNDMASS WITH				
		FRAGMENTS BANDS AND FRACTURE FILLING				
		PALE PINKISH BROWN MATERIAL. TRACES				
		OF IRREGULAR LENSES MAGNETITE AND				
		TRACES MOLY AS OPEN FRACTURE FILLING				
		AND DISSEMINATED WITHIN PINKISH MATERIAL.				
57.9	59.1	FELSPHYRITE MARKER:				
		DARK GREEN AND WHITE WITH 15 CRACKLE				
		FRACTURES.				

DIAMOND DRILL RECORD

HOLE No: DGB2-[illegible]-1

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	Zn(%)
59.1	63.35	ACTINOLITE ? SKARN					
		BANDED TO FRAGMENTAL TEXTURE					
		COARSE 1-8 CM. OF MOSTLY FINE GRAINED					
		MASSES OF DK & GREEN ACTINOLITE ? WITH					
		GROUNDMASS OF PALE GREEN AND OR PINKISH					
		SILICIOUS MATERIAL.					
		1 MOLY COATED FRACTURE.					
63.5	68.45	CONTACT BRECCIA ZONE.					
		MOSTLY GREY HORNFELS FRAGMENTS					
		WITHIN A MEDIUM TO DARK GREEN.					
		ALTERATION TO ACTINOLITIC SILICIOUS GROUNDMASS					
		65.5 - 68.45 NARROW BANDS BLACK	79571	65.5	67.0	1.5	0.29
		MASSIVE SERPENTINE WITH CARBONATE	79572	67.0	68.45	1.5	0.04
		VEINLETS. LOCAL BANDS AND PATCHES					
		WITH UP TO 5% FINE GRAINED					
		PYRRHOTITE.					
		BOTTOM 1 CM OF SECTION 10% PYRRHOTITE					
		WITH 2 CM BAND OF 20% PYRITE AT					
		CONTACT					
68.45	78.0	HORNFELS.					
		DARK GREY. BANDED. SILICIOUS APHANITIC					
		SEVERAL PALER BANDS UP TO 0.2m					
		CONTAINING DARK ROUNDED EYES UP TO 30%					
		TRACES PYRRHOTITE - FRACTURES SLICKENSIDED					
		78.0 EOH.					

DIAMOND DRILL RECORD

PROPERTY

HOLE No. DG BZ 97-2

DIP TEST		
	Angle	
Footage	Reading	Corrected
BROKE	TUBE	

Hole No. ..... Sheet No. ..... Lat. .....

Section ..... Dep. .....

Date Begun 7 JULY 97 Bearing SOUTH -65°

Date Finished 8 JULY 97 Elev. Collar .....

Total Depth 87.2 m

Logged By N. REID

Claim .....

Core Size BQ

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH
0	6.71	CASING.				
6.71	17.10	LIMESTONE:				
		WHITE WITH IRREGULAR GRAY BAND AND				
		PATCHS. CUT BY SEVERAL LATER CARBONATE				
		STRINGERS OR BANDS.				
		10.2 - 10.7 WEAK EPIDOTE GARNET SKARN				
		HAIRLINE MAGNETITE FRACTURE FILLING				
		CONTACTS. CARBONATE STRINGERS AT				
		15° & 30°				
		12.44 - 12.50 5cm MASSIVE SPHALERITE				
		MAGNETITE VEIN. WEAKLY SKARNIFIED				
		CONTACTS.				
		13.5 - 13.65 VERY WEAK PINKISH CALCITE				
		EPIDOTE WITH TRACES MAGNETITE.				
		14.33 - 14.6: WEAK - MODERATE EPIDOTE -				
		MAGNETITE - GARNET SKARN.				
		16.55 - 17.10 MAGNETITE FRACTURE				
		FILLING AND IRREGULAR VEINLETS				

DIAMOND DRILL RECORD

HOLE No: DG 82 97-2

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	Zn (%)
7.10	19.45	MAGNETITE EPIDOTE SKARN.	79573	16.55	18.0	1.45	0.35
		TRACES REDDISH GARNET.	79574	18.0	19.45	1.45	0.68
		30-40% MAGNETITE AS NEAR SOLID					
		LOW ANGLE BANDS - WEAK TO MODERATE					
		EPIDOTE No APPARENT SPHALERITE.					
9.45	21.8	LIMESTONE					
		AFTER 21.6 MAGNETITE FRACTURE FILLING					
1.8	22.5	MAGNETITE EPIDOTE SPHALERITE SKARN.	79575	21.6	22.5	0.9	5.08
		NEAR SOLID 21.8 - 22.1 10-15% AFTER.					
		CONTACTS SHARP					
2.5	25.4	LIMESTONE.					
		22.9-23.0 WEAK MAGNETITE EPIDOTE BAND					
.4	27.85	WEAK MAGNETITE EPIDOTE SKARN.	79576	25.4	26.6	1.2	0.30
		20% MAGNETITE AS NARROW WIGGLITE	79577	26.6	27.85	1.25	0.12
		STRINGERS. WEAK PERVASIVE ANHYDRITIC					
		EPIDOTIZATION.					
7.85	28.7	LIMESTONE					
		GRAPHIC TEXTURE.					
28.7	30.2.	WEAK EPIDOTE MAGNETITE SKARN.					
		2% MAGNETITE AS HAIRLINE FRACTURE FILLING.					

C

DIAMOND DRILL RECORD

HOLE No: DG 82 C-2

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH	Zn (%)	Cu (%)		
30.2	49.8	LIMESTONE:								
		FAIRLY MASSIVE WHITE AND GREY. 50/50								
		IRREGULAR BANDING.	79578	48.5	49.8	1.3	0.10			
49.8	54.7	MAGNETITE SPHALERITE:	79579	49.8	51.3	1.5	13.38	0.057		
		NEAR SOLID: MAGNETITE FINE GRAINED;	79580	51.3	52.8	1.5	3.36	0.038		
		BLACK SPHALERITE FINE TO COARSE SUBHEDRAL.	79581	52.8	54.7	1.9	10.47	0.097		
		ESTIMATE 60/40 SPHALERITE/MAGNETITE.								
		50-50.25 AND 51.1-51.3 LIMESTONE HORSTS.								
		2-3% EPIDOTE PATCHES.								
54.7	57.5	EPIDOTE MAGNETITE SKARN.	79582	54.7	56.5	1.8	1.91			
		MINOR LOCAL DIOPSIDE AND GARNET. 5-10%	79583	56.5	57.5	1.0	9.48			
		PATCHY MAGNETITE. EPIDOTIZATION SOMEWHAT								
		WEAK AND GRANULAR GIVING "SOFT" CORE.								
		55.2-55.8 SOFT & GOUGEY								
57.5	60.5	MAGNETITE SPHALERITE EPIDOTE DIOPSIDE GARNET	79584	57.5	59.0	1.5	14.96			
		SKARN:	79585	59.0	60.5	1.5	18.30			
		60% OF SECTION NEAR SOLID MAGNETITE								
		SPHALERITE. MOD-HIGH INTENSITY SKARN.								
60.5	64.5	EPIDOTE GARNET MAGNETITE SKARN.	79586	60.5	62.0	1.5	1.24			
		MODERATELY SILICIOUS. MAGNETITE BLEBS	79587	62.0	63.0	1.0	6.12			
		AND STRINGERS LESS THAN 2% EXCEPT	79588	63.0	64.5	1.5	0.01			
		62.4-62.65 WHICH IS NEAR SOLID MAGNETITE/SPHALERITE.								

C

DIAMOND DRILL RECORD

HOLE No: DG BZC 1-2

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH
64.5	66.25	GARNET DIOPSIDE SKARN SILICIOUS; COARSE FRAGMENTAL TEXTURE. BROWN AND SEA GREEN				
66.25	67.5	BANDED SKARN SILICIOUS; SEA GREEN AND WHITE & TAN WAVY BANDS; IRREGULAR AND LESS THAN 1cm				
67.5	77.3	DIOPSIDE GARNET EPIDOTE SKARN MEDIUM TO HIGH GRADE; SILICIOUS. CONSTITUENT GRAINS MAINLY ROUNDED OVERALL PALE OLIVE GREEN GROUNDMASS WITH PALE ORANGEY/CREAMY CLOTS.				
77.3	81.7	GARNET DIOPSIDE ACTINOLITE SKARN COARSE PSEUDO FRAGMENTAL TEXTURE. SILICIOUS - MAINLY BROWNISH GROUNDMASS WITH DARK GREEN CLOTS. RARE SPECK OF MOLY				
81.7	87.2	HORNFELS GREY; SILICIOUS; WEAKLY BROKEN. SEVERAL BANDS OF AUGEN EYE MATERIAL NO SULFIDES AT CONTACT. 87.2 EOH				

PROPERTY

HOLE No. DGB2 97-3

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. ..... Sheet No. .....
Section .....
Date Begun 9 JULY 97
Date Finished 9 JULY 97

97 GRID
Lat. 150 N
Dep. 140 E
Bearing 220° -45
Elev. Collar

Total Depth 59.8 m (196')
Logged By N REID.
Claim .....
Core Size BQ

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH	Zn(%)	Cu(%)
.0	3.0	CASING.						
3.	44.6	LIMESTONE MAINLY GREY WITH SECTIONS OF WHITE AND WHITE SPECKLED WITH BLACK DOTS (30-40%). MOD TO HIGHLY FRACTURED WITH IRON OXIDES IN FRACTURES. FEW MINOR BRECCIA SECTIONS; FEW WHITE CARBONATE VEINLETS. 29.7-32.5 LOCAL SPECKLES AND FRACTURE FILLING BY OCHEROUS HEMATITE. 35.9-44.6 APPEARS REWORKED AND SOMEWHAT BRECCIATED WITHIN MAINLY A WHITE (LATER) CARBONATE GROUNDMASS.						
44.6	46.45	MAGNETITE EPIDOTE SKARN 60% MAGNETITE. 44.6-45.0 MOD TO STRONG OCHEROUS HEMATITE STAIN. 45.3 5 CM SPHALERITE BAND.	79589	44.6	46.45	1.85	7.53	0.052

DIAMOND DRILL RECORD

HOLE No: DGBZ 97-3

PAGE No: 2 OF

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH	Zn(%)	Cu(%)		
46.45	48.65	EPIDOTE DIOPSIDE GARNET SKARN.	79590	46.45	48.65	2.20	0.03			
		RARE PATCH SERPENTINE TRACE MAGNETITE								
		47.65-47.1 GOUGEY SOFT MAINLY EPIDOTE								
48.65	49.25	SERPENTINE PYRRHOTITE SKARN.	79591	48.65	49.25	0.60	0.05	0.118		
		30% NEAR SOLID FINE GRAINED PYRRHOTITE								
		BANDS OR LOCALES.								
49.25	52.25	GREYISH GREEN DIOPSIDE EPIDOTE GARNET SERENTINE	79592	49.25	50.75	1.5	0.02			
		AMORPHOUS APHANITIC TEXTURELESS.	79593	50.75	52.25	1.5	0.01			
		49.25 - 49.5 BROKEN								
		49.8 - 50.1 EPIDOTIZED SANDY GOUGE.								
		RARE MAGNETITE.								
52.25	52.85	MAGNETITE WRIGGLITE.	79594	52.25	52.85	0.60	0.02			
		40% WAVY THIN BANDED MAGNETITE IN								
		PALE WHITISH GREEN SILICIOUS GROUNDMASS								
52.85	59.8	HORNFELS.								
		TYPICAL BLOCKY PURPLISH GREY BANDED.								
		59.8 E.O.H.								
		Richard E Todd								

DIAMOND DRILL RECORD

PROPERTY

HOLE No. DG 82 97-4

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. ..... Sheet No. 1 ..... Lot. 97 GRID 150 N .....

Section ..... Dep. 140 E .....

Date Begun 10 JULY 97 ..... Bearing 220° - 61° .....

Date Finished 11 JULY 97 ..... Elev. Collar .....

Total Depth 74.1

Logged By N. REID

Claim .....

Core Size BQ .....

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH	Zn(%)	Cu(%)		
0	3.0	CASING								
3.0	52.7	LIMESTONE:								
		MAINLY MASSIVE GREY WITH WHITE								
		THINNER CARBONATE BANDS AND STRINGERS								
		3-3.4; 4.2-7.3; 18.1-18.3; 22.1-23.8								
		AND 32-35- WHITE VEIN LIKE CARBONATE.								
		OFTEN WITH OPEN VUGGY FRACTURES.								
		FEW VOIDS XTALINE.								
		MOD-HEAVY SURFACE OXIDE TO FRACTURES								
		TO 29.								
52.7	58.45	WHITE / PALE GREY LIMESTONE.	79595	52.7	54.2	1.5	0.35			
		GRADUALLY INCREASING SERPENTINE	79596	54.2	55.8	1.6	0.01			
		AND MAGNETITE FRACTURE FILLING	79597	55.8	57.2	1.4	0.02			
		DOWN SECTION	79598	57.2	58.45	1.25	0.01			
58.45	61.7	DARK GREEN PYRRHOTITE, MAGNETITE SERPENTINE	79599	58.45	60.2	1.25	0.05	0.116		
		SKARN:	79600	60.2	61.7	1.5	0.24	0.153		
		FINE GRAINED / APHANITIC. MODERATELY TO								
		STRONGLY MAGNETIC. 58.65-58.9 LIMESTONE HORST.								

DIAMOND DRILL RECORD

HOLE No: DG B2 77-4

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	Zn (%)	Cu (%)
61.7	64.1	MAGNETITE EPIDOTE SPECKLED/CRACKLED LIMESTONE	79601	61.7	62.9	1.2	0.77	0.016
		STRONGLY MAGNETIC - 50% MAGNETITE.	79602	62.9	64.1	1.2	0.65	0.008
64.1	68.3	DARK GREEN PYRRHOTITE MAGNETITE SERPENTINE	79603	64.1	66.5	2.4	0.05	0.146
		SKARN : As 58.45-61.7.	79604	66.5	68.3	1.8	0.01	0.105
68.3	69.6.	GARNET DIOPSIDE SKARN	79605	68.3	69.6	1.3	<0.01	
		HIGH GRADE SILICIOUS.	79606	69.6	70.1	0.5	0.01	
69.6	70.1	CHERTY PALE GREEN MAGNETIFEROUS SKARN.						
		5-7% MAGNETITE FRACTURE FILLING AND CLOTS						
		IN APHANITIC GROUNDMASS						
70.1	71.2.	MAGNETITE WRIGGLITE.	79607	70.1	71.2	1.1	0.02	0.019
		40% WAVY BANDS AND CLOTS MAGNETITE						
		IN A PALE GREEN TO LOCALLY DARK						
		BLUE GREEN APHANITIC GROUNDMASS. SILICIOUS						
		BOTTOM CONTACT 2 cm PYRITE.						
71.2.	74.1	HORNFELS.	79608	71.2	72.0	0.8	0.01	0.008
		DARK PURPLISH GREY BROKEN AND BLOCKY.						
		1 cm FINE GRAINED PYRRHOTITE AT 71.5						
		74.1 E.O.H. Robert C Ford						

DIAMOND DRILL RECORD

HOLE No: DGDL 97-5

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH	Zn%	Cu%	Pb	oz/t Ag	oz/t Au
12.10	87.6	79.2 - 80.35 MAGNETIFEROUS WITH MAGNETITE	79610	79.2	80.35	1.15	0.15				
CONT'D.		FRACTURE FILLINGS AND WITH A 4cm	79611	80.35	83.25	1.90	0.03				
		AND 8 Cm WEAK SKARN BAND.	79612	83.25	85.8	2.55	0.01				
		80.35 - 85.8 RARE MAGNETITE.	79613	85.8	87.6	1.8	0.57				
		85.8 - 87.6 As 79.2 - 80.35									
		85.9 2 Cm SPHALERITE BAND									
87.6	88.4	GARNET DIOPSIDE SKARN:	79614	87.6	88.4	0.8	0.40				
		MEDIUM GRADE 1% MAGNETITE. As									
		3Cm x 1Cm FRAGMENTS.									
88.4	91.65	DARK GREEN PYRRHOTITE, MAGNETITE SERPENTINE	79615	88.4	90.2	1.8	.02	0.075	<.01	.01	.0
		SKARN.	79616	90.2	91.65	1.45	.02	0.097	<.01	.02	<.
		GUESS AT 10-15% COMBINED PYRRHOTITE-MAGNETITE									
		NO APPARENT SPHALERITE ON ROUND.									
91.65	92.6	GARNET DIOPSIDE SKARN.	79617	91.65	92.6	0.95		0.45			
		HIGH MEDIUM GRADE - BROKEN CORE									
		NO MAGNETITE									
92.6	94.75	DARK GREEN PYRRHOTITE MAGNETITE SERPENTINE	79618	92.6	94.75	2.15	.14	0.060	<.01	<.01	<.
		SKARN - SIMILAR TO ABOVE 88.4 - 91.65									
94.75	96.35	GARNET DIOPSIDE SKARN.	79619	94.75	96.35	1.60	.01	0.034	<.01	<.01	<.
		HIGH GRADE - NON MAGNETIC.									
		95.7 - 96.15 ASSIMILATION OR GRADATIONAL.									

C

DIAMOND DRILL RECORD

HOLE No: DG 82 C 97-5

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH	Zn (%)
94.75	96.35	ZONE BETWEEN GARNET-DIOPSIDE AND CHERTY SKARN.					
CONT'D.		96.15 - 96.35: MAGNETITE RICH WHITE SERP.					
96.35	98.2	CONTACT ZONE:	79620	96.35	98.2	1.85	.01
		CHERTY DARK GREEN WITH CREAMY VEINING (BANDING) AND FRAGMENTS HORNFELS. TRACE MAGNETITE					
98.2	103.7	HORNFELS.	79621	98.2	99.9	1.7	.01
		TYPICAL DARK SILICIOUS APHANITIC WEAKLY BROKEN AND BLOCKY					
		103.7 EOH.					

Robert E Kent

PROPERTY

HOLE No. DGBZ 97-6.

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. ..... Sheet No. ..... Lat. .....

Section ..... Dep. -65 dip

Date Begun ..... Bearing 219° 97 GRID EAST

Date Finished ..... Elev. Collar .....

Total Depth 96.3m (316

Logged By N. REID

Claim .....

Core Size BQ

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH
.0	6.7	CASING.				
6.7	96.3	LIMESTONE:				
		MAINLY MASSIVE GREY FINE GRAINED.				
		WEAK TO MODERATE CHALKY FRACTURE PATTERN				
		FILLED BY WHITE CARBONATE.				
		SURFACE OXIDES STRONG TO 26.2 AND				
		NOTED THROUGHOUT HOLE.				
		NUMEROUS WHITE CARBONATE ZONE FROM				
		CM's UP TO 1.5m USUALLY WITH WEAK				
		SERPENTINE AND OR PYRITE FRACTURE				
		FILLINGS.				
		9.1 - 14.5 90% WHITE CARBONATE.				
		LOCALLY FINE GRAINED BLACK MANGANESE? FRACTURE				
		FILLING				
		46.7 3CM X 1CM REL FINE GRAINED MASSIVE				
		PYRRHOTITE. WEAKLY MAGNETIC				
		69.1 - 70.1 OPEN VUGS IN CARBONATE VEIN.				
		84.3 - 85.2 WHITE RECRYSTALLIZED CARBONATE				
		VEIN.				
		AFTER 85.2 WEAKLY BANDED TO				

C

DIAMOND DRILL RECORD

HOLE No: 66 C 11-6

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH
6.7	96.3	LOCALLY WEAK FRAGMENTAL TEXTURE				
CONT'D.		AFTER 95.3 TRACES PYRRHOTITE AS				
		FRACTURE FILLING.				
		POSSABLY HOLE DID NOT GO FAR				
		ENOUGH TO REACH ZONE. WEAK				
		DIP REVERSAL SHOWN ON MAGNETOMETER				
		SURVEY ON THIS SECTION.				
		96.3 E.O.H.				
		Robert E Reed				

DIAMOND DRILL RECORD

PROPERTY

HOLE No. DGB2 97-7

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. ..... Sheet No. ..... Lat. .....
Section ..... Dep. .....
Date Begun ..... Bearing 219° 97 GRID EAST
Date Finished 14 JULY 97 ..... Elev. Collar .....

Total Depth 119.2m (391')
Logged By N. REID
Claim .....
Core Size BQ

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH
0	4.6	CASING.				
4.6	85.9	LIMESTONE.				
		4.6 - 33.5 BANDED GREY. - LESSER WHITE CARBONATE THAN NORM. - FEW SECTIONS MASSIVE GREY.				
		24.35 - 25.05 AND 2 SHORT SECTIONS. LEACHED OR RECRYSTALLIZED - SOFT AND MEDIUM GRAINED.				
		33.5 - 43.0 40% WHITE CARBONATE VEINING CREATING AREAS OF WEAK BRECCIATION. 42.1 - 43 BROKEN - OXIDIZED AND VERY WEAKLY SKARNIFIED.				
		43.0 - 70.7 MASSIVE GREY - LOCAL WEAK TO MODERATE BANDING. MINOR WHITE CARBONATE				
		70.7 - 85.9. 30% DISRUPTIVE WHITE CARBONATE CREATING BANDING AND LOCAL BRECCIA ZONES.				

C

DIAMOND DRILL RECORD

HOLE No: UGBZC-1

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH
86.9	89.6	WHITE CARBONATE AND BRECCIA				
		80 % WHITE MASSIVE CARBONATE				
		CONTAINING FRAGMENTS OF GREY LIMESTONE				
		AND IN A "BRECCIA" AT 88.4 - 88.75 ROUNDED				
		FRAGMENTS OF HORNFELS ?				
		87.85 - 88.0 GOUGE.				
		89.3 - 89.5 GREENISH SILICIFIED.				
		89.5 - 89.6 GOUGE				
89.6	111.6	SPOTTED HORNFELS.				
		50 % ROUNDED TO SUBANGULAR DARK				
		GREENISH APHANITIC AMYGDULES IN A NORM				
		IN A FINE GRAINED PALE PURPLISH ASHY LOOKING				
		GROUNDMASS. FAIRLY SOFT AND NON				
		CALCAREOUS. SIMILAR TO BANDS				
		NOTED IN MASSIVE HORNFELS.				
		SEVERAL GOUGEY FRACTURES. AND				
		SEVERAL COARSE FRAGMENTS OR ZONES OF				
		DARKISH GREENISH CHERTY LOOKING MARBLE?				
		SECTION GENERALLY SOFT AND MUDDY				
		NEARLY SHEARED ? BECOMING MORE SO DOWN SECTION.				
		RARE SPECKS SULFIDES USUALLY				
		IN THE "EYES"				
		102.1 - 102.7 105 - 105.2 & 107.7 - 108.6				
		15 - 20 % "EYES" IN A APHANITIC TAN				
		COLOURED EASILY SCRATCHED MATERIAL.				

DIAMOND DRILL RECORD

HOLE No: DGBZ 87-7

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	Zn(%)
89.6	111.6	AFTER 105.2 DARK EYES FINER GRAINED.					
CONT'D		- 3mm NORM AND INCREASE TO 60-70%.					
		VERY RARE SPECK OF SULFIDES.					
		106.8 MOLY COATING FRACTURE.					
		110.6 - 111.6 FAULT. GOUGE AND					
		FRAGMENTS.	79622	108.6	111.6	3.0	.01
111.6	115.25	HEALED REWORKED MARBLE BRECCIA.	79623	111.6	115.25	3.65	<.01
		INDISTINCT ROUNDED TO WISPY FRAGMENTS					
		IN AN APHANITIC GREY, PALE GREEN, PALE					
		TAN GROUNDMASS. SOFT BUT NO FIZZ WITH					
		HCL. RARE SPECK SULFIDES.					
115.25	116.9	SPOTTED HORNFELS BRECCIA.	79624	115.25	117.25	2.0	.01
		COARSE EYES UP TO 2cm (40%) AND					
		FEW FRAGMENTS APHANITIC HORNFELS IN					
		DARK GREY GROUNDMASS.					
		115.25 - 115.45 GRADATIONAL OR					
		ALTERED CONTACT					
116.9	119.2	HORNFELS					
		FINE GRAINED / APHANITIC. DARK. WEAK					
		BROKEN AND BLOCKY.					
		119.2 EOH					
		Robert E. Field					

PROPERTY

HOLE No. DG BZ 97-B

DIP TEST		
	Angle	
Footage	Reading	Corrected
233.5	71	65°

Hole No. ..... Sheet No. ..... Lat. .....
Section ..... Dep. .....
Date Begun NS 14 JULY 97 Bearing 219° 97GRIDS.
Date Finished DS 17 JULY 97 Elev. Collar -650

Total Depth 233.5m (766')
Logged By N. REID
Claim .....
Core Size BQ

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	Zn	Mo		
0	5.2	CASING.								
5.2	6.3	NOTHING.								
6.3	21.1	GRANITE :								
		COARSE GRAINED - 5% BIOTITE -								
		WEAK SAUSSERITIZATION..								
		9.75 - 11 AND 11.35 - 11.5 FINE GRAINED.								
		13 - 15.5 NEARLY BROKEN WITH GOUGEY								
		FRACTURES.								
		BOTTOM CONTACT 10 CM FINE GRAINED								
		CHILLED? AND 3 CM ASSIMILATION.								
21.1	25.2	MAGNETIFEROUS GARNET PYROXENE DIOPSIDE	79625	21.1	23.1	2.0	.01	.065		
		SKARN. LESS THAN 5% MAGNETITE AS	79626	23.1	25.2	2.1	.01			
		FRACTURE FILLING AND VEINLETS. NO								
		APPARENT PYRRHOTITE.								
25.2	47.4	INTENSE SKARN STOCKWORK:	79627	25.2	28.2	3.0	.13			
		CERCLE FRACTURE TEXTURE 20-30% SKARN	79628	28.2	31.2	3.0	.07			
		MINERALS AS FRACTURE FILLINGS, BANDS AND	79629	31.2	34.2	3.0	.06			

C

DIAMOND DRILL RECORD

HOLE No: DGBZ 77-8 C

PAGE No: 2 OF

FROM	TO	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	Zn(%)
25.2	47.4	GROUNDMASS IN WEAK BRECCIA.	79630	34.2	37.2	3.0	.06
	CONT'D.	FEW MAGNETITE FRACTURES AND BANDS	79631	37.2	40.2	3.0	.09
		BUT GENERALLY WEAKLY MAGNETIC.	79632	40.2	43.2	3.0	.05
			79633	43.2	46.2	3.0	.06
			79634	46.2	47.4	1.2	.15
47.4	48.75	MAGNETITE GARNET DIOPSIDE CHERTY HORNFELS.	79635	47.4	48.75	1.35	.18
		BANDED : 40 % MAGNETITE TO 48.1					
		REMAINDE MAINLY DIOPSIDE AND GARNET.					
		CONTACT ASSIMILATION OVER 20 CM.					
48.75	56.15	GRANITE.					
		FINE GRAINED TO 49.4.					
		WEAK TO MODERATELY KAOLINIZED AND					
		WEAK GRANULAR. GOUGE 53.2 - 56.15					
56.15	57.4	GARNET PYROXENE SKARN.	79636	56.15	57.4	1.25	.29
		MINOR SERPENTINE BANDS - TRACES					
		MAGNETITE - INTENSE AT 56.15 TO					
		WEAK AT 57.4.					
57.4	194.3	LIMESTONE.					
		GREY BANDED.					
		57.4 - 161.9 ONLY MINOR WHITE CARBONATE					
		ZONES. WHITE AND PALE GREEN (WEAK					
		SERPENTINE?) VEINLETS AND FRACTURE FILLING					

C

DIAMOND DRILL RECORD

HOLE No: DGB2C7-8

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH	Zn(%)
57.4	194.3	APPROXIMATELY 5-6 PER METER					
CONT'D		127.3-129.7 WEAK PINKISH OCHEROUS					
		HEMATITE STAIN OVERPRINT.					
		161.9-189.6 INCREASE IN WHITE					
		CARBONATE VEINS AND LOCAL BRECCIAS.					
		WHITE CARBONATE 20% OF SECTION.					
		GREENISH CARBONATE-SERPENTINE					
		FRACTURE FILLINGS SLICKENSIDED.					
		182.9-193.3 MODERATE SHEAR					
		189.6-194.3 WHITE CARBONATE 90%					
		CONTAINING GREY LIMESTONE FRAGMENTS					
194.3	197.15	WEAK-MODERATE DIOPSIDE GARNET, MAGNETITE	79637	194.3	197.15	2.85	.03
		SERPENTINE CHERTY HORNFELS.					
		194.3-195.1 WEAK-MODERATE DEEP					
		RED OCHEROUS HEMATITE FRACTURE					
		FILLING.					
		195.1 GREEN DIOPSIDE PYROXENE WITH					
		5% MAGNETITE AND CUT BY SEVERAL					
		10 Cm WHITE CARBONATES.					
		BOTTOM CONTACT A 5mm CARBONATE					
		AT 50°					

DIAMOND DRILL RECORD

HOLE No: DDH 77-8

PAGE No: 4

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH
192.15	233.5	GRANITE COARSE GRAINED; 5-7% BIOTITE 192.15 - 199.5 HIGHLY ALTERED? SOFT - BLEACHED - WEAK SHEARED END ONLY LOCALLY VISIBLE GRAINS. 199.5 - 204.1 MAINLY GRANULAR GOUGE? WITH FEW CORE STICKS. 204.1 - 214 SOFT - BROKEN GOUGEY FRACTURED - RARE PINK FELDS? VEINLET WEAK SAUSSERITIZATION → MODERATE TO STRONG WHITE. KAOLINITIZATION RARE SPECK SULFIDES. 216.4 - 224.8 MAINLY GRANULAR GOUGE AND 20% SHORT CORE STICKS. 224.8 - 230.5 SOFT AND GOUGEY. 230.5 - 233.5 RELATIVELY FRESH & SOLID. 233.5 E.O.H. Robert E. Todd								

DIAMOND DRILL RECORD

PROPERTY

HOLE No. DGB2 97-9

DIP TEST		
	Angle	
Footage	Reading	Corrected
167.7	58	49.5

Hole No. ..... Sheet No. ..... Lat. .....

Section ..... Dep. .....

Date Begun 17 JULY NS Bearing 28° 9' GRID SOUTH -320

Date Finished 19 JULY 97 DS Elev. Collar .....

Total Depth 167.7m (550')

Logged By N. REID

Claim .....

Core Size BQ

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH	Zn (%)
0	5.2	CASING.					
5.2	16.8	GRANITE					
		COARSE GRAINED 5-7% BIOTITE.					
		WEAK SAUSSERITIZATION.					
		BECOMES FINER GRAINED AFTER 15.9.					
		14.9-15.1 DIORITE DYKE CT 60					
		HORNBLENDE?					
16.8	19.15	GARNET PYROXENE AMPHIBOLITE SKARN					
		HARD, MASSIVE DARK GREYISH GREEN.	79638	16.8	19.15		.01
		TRACES MAGNETITE					
19.15	19.45	MAGNETITE.	79639	19.15	19.45		.12
		60-70% IN PYROXENE GARNET SKARN.					
19.45	36.3	LIMESTONE / WEAK TO MODERATE SKARN	79640	19.45	22.45		.05
		STOCKWORK.					
		STRONG CRACKLE FRACTURE PATTERN-					
		5% WHITE AND PALE SERPENTINE GREEN					
		CARBONATE STRINGERS AND VEINLETS					

DIAMOND DRILL RECORD

HOLE No: DGBZ 97-9

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH	Zn (%)
19.45	36.3	FEW LESS THAN 20 CM MAGNETITE	79641	33.1	36.3	3.2	.16
CONT'D		GARNET PYROXENE SKARN BANDS.					
36.3	38.6	MODERATE GRADE PYROXENE GARNET SKARN	79642	36.3	38.6	2.3	.06
		WITH 5-10% MAGNETITE SERPENTINE BANDS					
		AND STRINGERS.					
38.6	46.2	GRANITE					
		FINER GRAINED TO 39.6					
		RELATIVELY FRESH - UNALTERED. NARROW FINING					
		AT BOTTOM CONTACT.					
46.2	46.3	GARNET PYROXENE AMPHIBOLITE SKARN.					
			79643	46.2	47.6	1.4	.19
46.3	75.95	LIMESTONE.					
		GREY WITH WHITE BANDING.					
		FEW WEAK SKARN BANDS TO 54.2					
		RARE WHITE CARBONATE					
		71.55-71.75 - GARNET PYROXENE SKARN					
		BELOW A 2CM WHITE CARBONATE WITH					
		SPHALERITE VEINLET.					
75.95	119.6	WOLLASTONITE LIMESTONE					
		60% OF SECTION SHOWS WEAK TO					
		MODERATE WOLLASTONITE TEXTURE. FEW					
		WEAK KINKY SECTIONS. WEAK SKARN					
		STOCKWORK. 3% BANDS AND KINKY PALE GREEN					

C

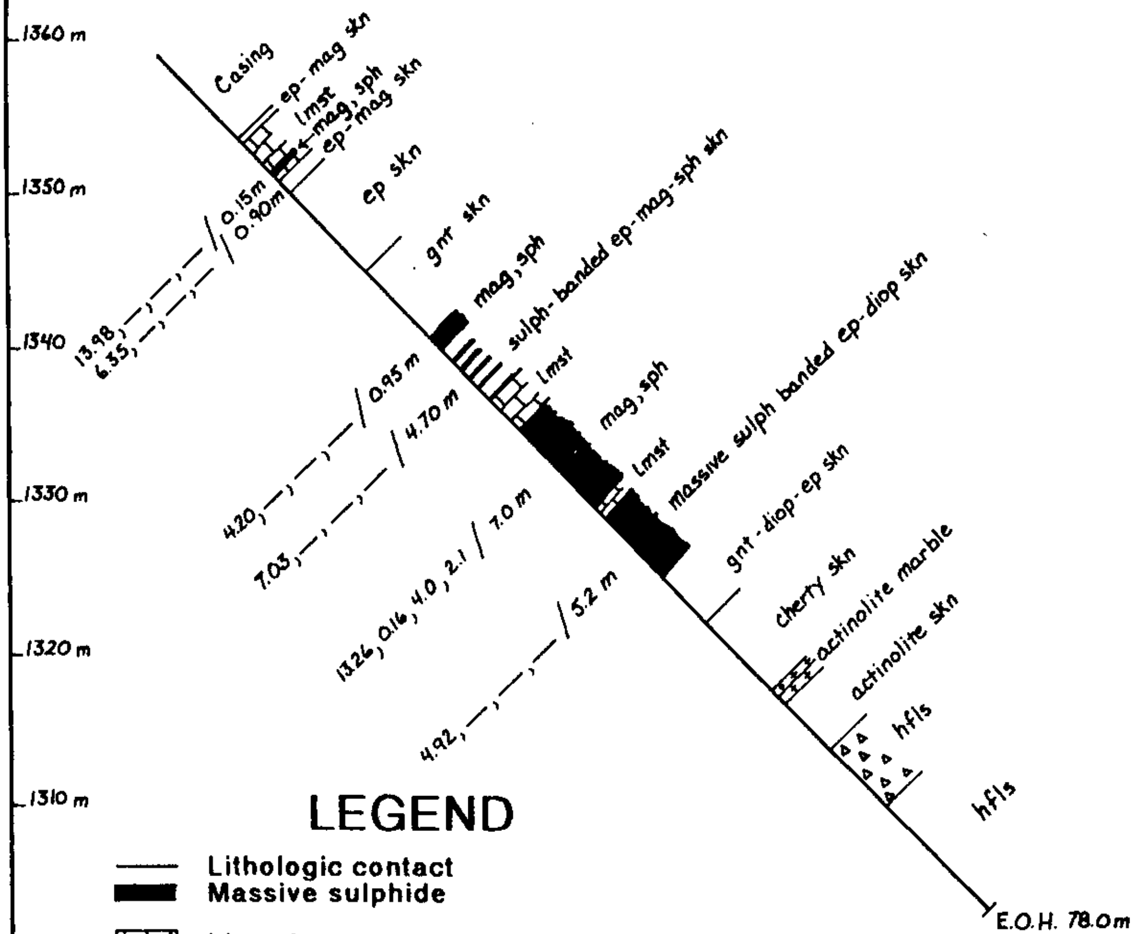
DIAMOND DRILL RECORD

HOLE No: U682C-Y

FROM	TO	DESCRIPTION	SAMPLE NO.	FROM	TO	WIDTH	Zn (%)
75.75	119.6	CARBONATE STRINGERS. MINOR WHITE CARBONATE					
CONT'D		MAGNETITE IN SKARN ZONES					
119.6	142.9	LIMESTONE					
		GREY AND WHITE BANDED - MASSIVE.					
142.9	145.5	EPIDOTE MAGNETITE SPHALERITE SKARN:	79644	142.9	145.5	2.6	0.15
		30% OF SECTION PATCHS AND BANDS					
		OF SPHALERITE / MAGNETITE 60/40					
145.5	148.5	PYROXENE GARNET EPIDOTE DIOPSIDE SKARN:	79645	145.5	148.5	3.0	.02
		PSEUDO PORPHYRITIC TO VAGUELY FRAGMENTAL					
		TRACE MAGNETITE.					
148.5	149.9	DARK GREEN BANDED CHERTY SKARN:	79646	148.5	149.9	1.4	.02
		TR MAGNETITE.					
149.9	167.7	HORNFELS: TYPICAL.	79647	149.9	150.3	0.4	
		150.05 - 150.3 GREYISH WHITE QUARTZ					
		WITH GREEN AMPHIBOLITE.					
		SEVERAL FRACTURES WITH MOLY					
		COATING.					
		167.7 EOH					
		Robert E. Read					

APPENDIX VIII

Diamond Drill Cross Sections (Brett Zone)



LEGEND

——	Lithologic contact
▬	Massive sulphide
	Limestone
	Marble
	Granite
	Breccia
mag	magnetite
po	pyrrhotite
sph	sphalerite
cpy	chalcopyrite
ep	epidote
gnt	garnet
diop	diopside
serp	serpentine
skn	skarn
hfls	hornfels
lmst	limestone

GEOCHEMICAL ANALYSIS
Zn(%),Cu(%),Ga(ppm),Ge(ppm)/metres
– indicates no assay

Collar elevation: 1359m
Co-ordinates: 0+34N 1+36E
Azimuth: 180°
Angle: -45°

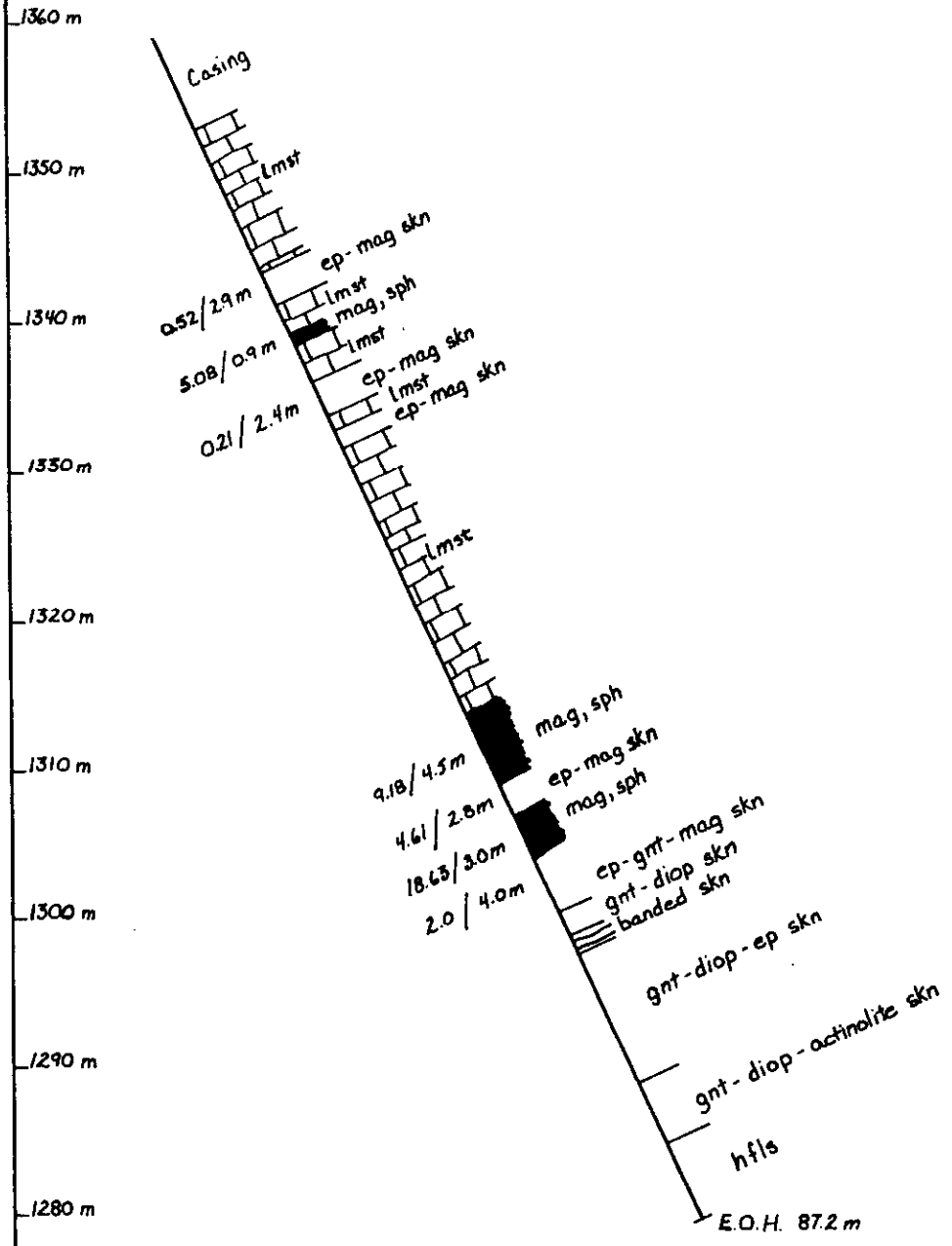
DEMAND GOLD LTD.

HASKIN/REED PROJ.(BRETT ZONE)

CROSS SECTION DG BZ 97-01

Looking Northeast

NTS Ref:	104P/5,6	REVISIONS
Work by:	N. REID	Work by:
Drawn by:	G. WESA	Drawn by:
Date:	NOVEMBER,1997	Date:
	Scale: 1:500	



LEGEND

	Lithologic contact
	Massive sulphide
	Limestone
	Marble
	Granite
	Breccia
mag	magnetite
po	pyrrhotite
sph	sphalerite
cpy	chalcopyrite
ep	epidote
gnt	garnet
diop	diopside
serp	serpentine
skn	skarn
hfls	hornfels
lmst	limestone

GEOCHEMICAL ANALYSIS
Zn(%)/metres
– indicates no assay

Collar elevation: 1359m
Co-ordinates: 0+34N 1+36E
Azimuth: 180°
Angle: -65°

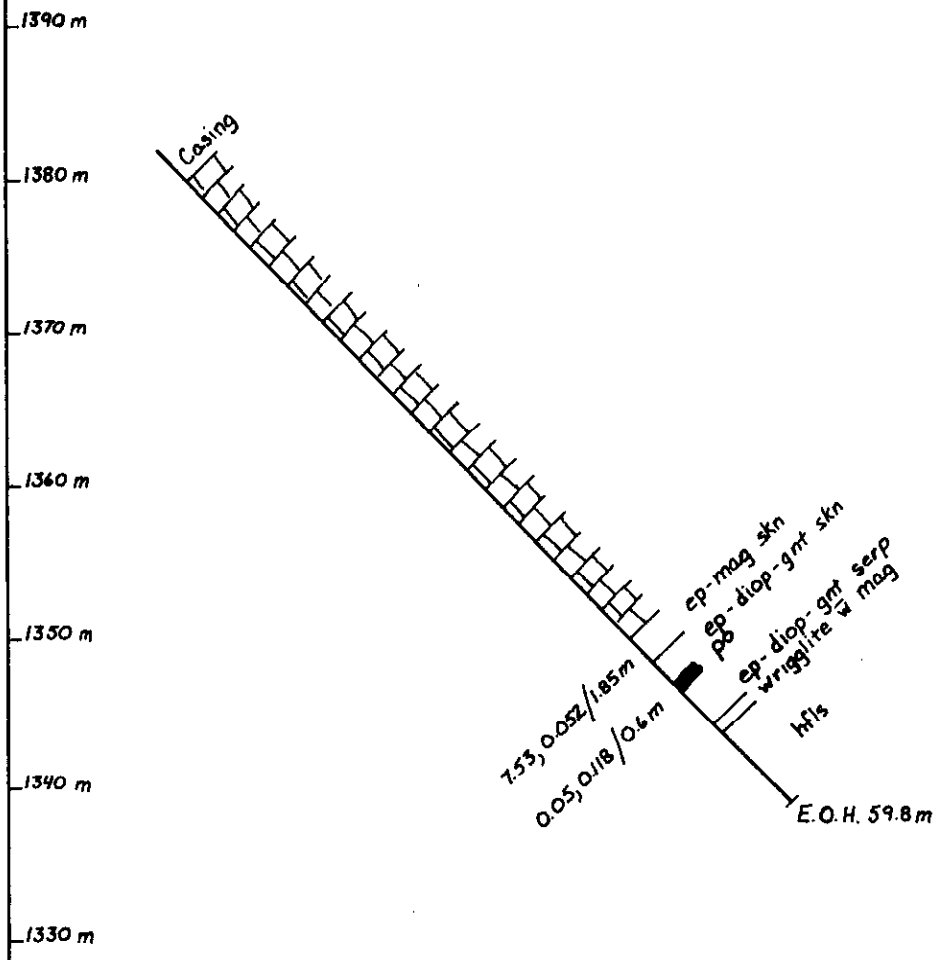
DEMAND GOLD LTD.

HASKIN/REED PROJ.(BRETT ZONE)

CROSS SECTION DG BZ 97-02

Looking Northeast

NTS Ref:	104P/5,6	REVISIONS	
Work by:	N. REID	Work by:	
Drawn by:	G. WESA	Drawn by:	
Date:	NOVEMBER, 1997	Date:	
Scale:	1:500		



LEGEND

	Lithologic contact
	Massive sulphide
	Limestone
	Marble
	Granite
	Breccia
mag	magnetite
po	pyrrhotite
sph	sphalerite
cpy	chalcopyrite
ep	epidote
gnt	garnet
diop	diopside
serp	serpentine
skn	skarn
hfls	hornfels
lmst	limestone

GEOCHEMICAL ANALYSIS
Zn(%),Cu(%)/metres
– indicates no assay

Collar elevation: 1382m
Co-ordinates: 1+50N 1+40E
Azimuth: 220°
Angle: –45°

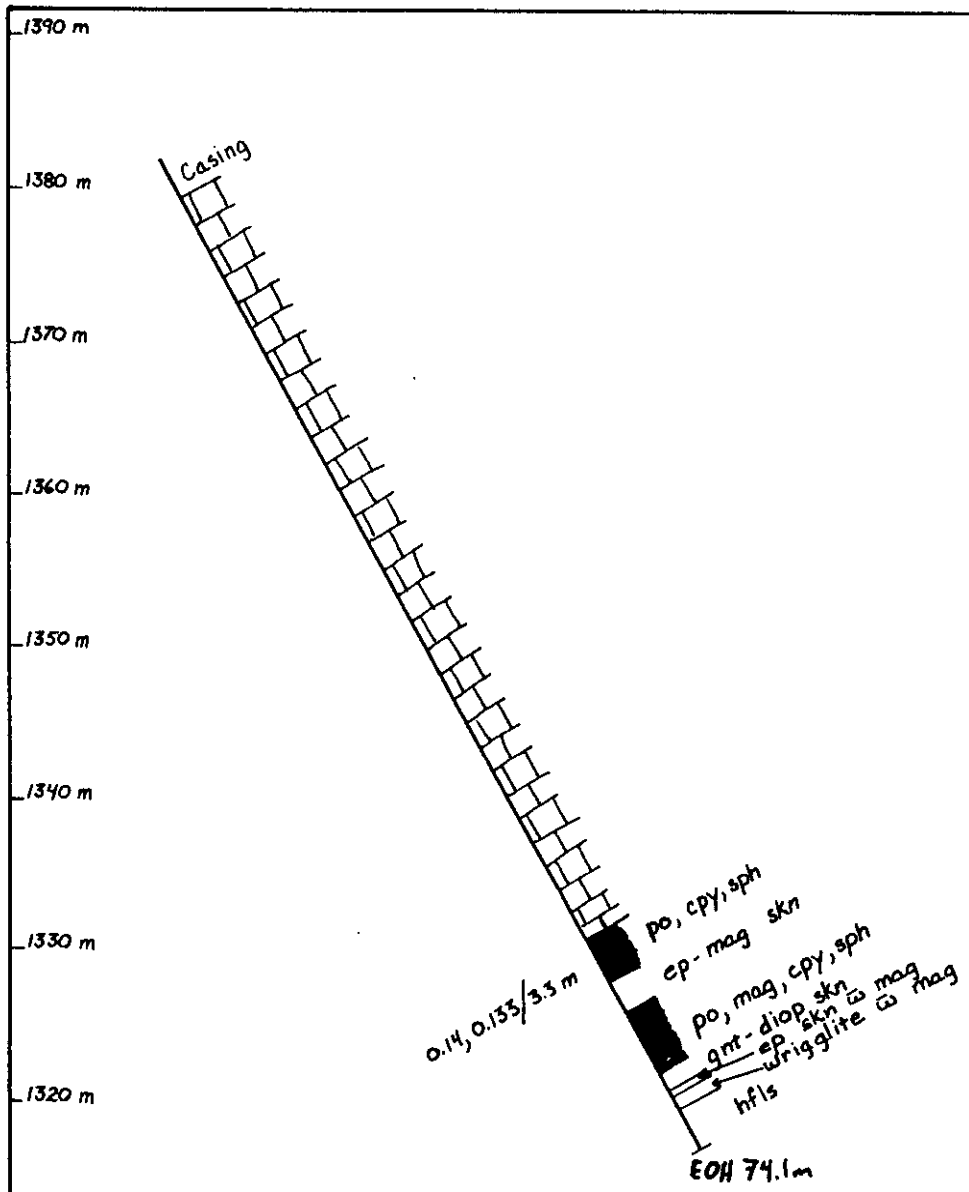
DEMAND GOLD LTD.

HASKIN/REED PROJ.(BRETT ZONE)

CROSS SECTION DG BZ 97-03

Looking East

NTS Ref:	104P/5,6	REVISIONS	
Work by:	N. REID	Work by:	
Drawn by:	G. WESA	Drawn by:	
Date:	NOVEMBER, 1997	Date:	
Scale 1:500			



LEGEND

	Lithologic contact
	Massive sulphide
	Limestone
	Marble
	Granite
	Breccia
mag	magnetite
po	pyrrhotite
sph	sphalerite
cpy	chalcopyrite
ep	epidote
gnt	garnet
diop	diopside
serp	serpentine
skn	skarn
hfls	hornfels
lmst	limestone

GEOCHEMICAL ANALYSIS
Zn(%),Cu(%)/metres
- indicates no assay

Collar elevation: 1382m
Co-ordinates: 1+50N 1+40E
Azimuth: 220°
Angle: -61°

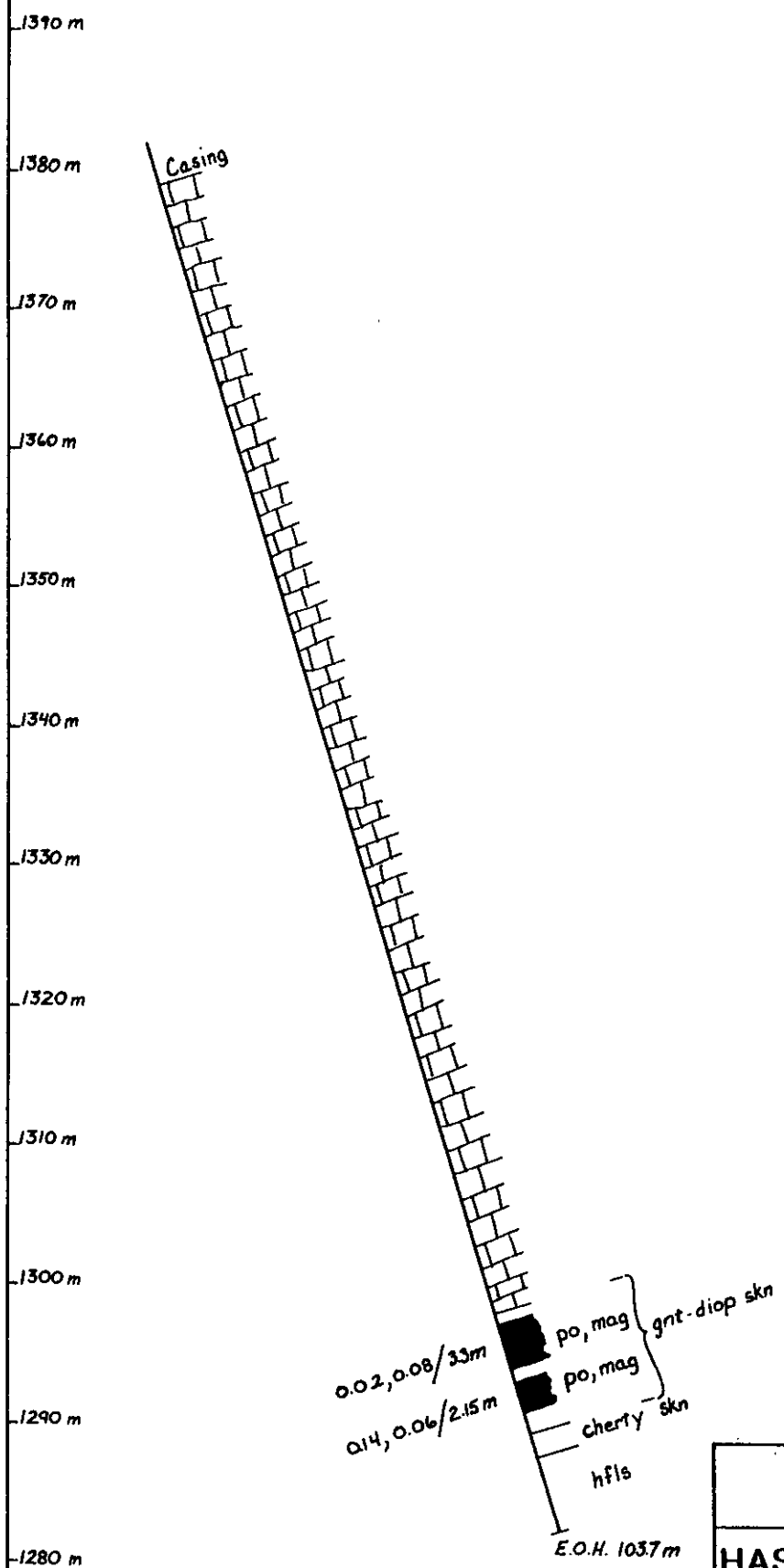
DEMAND GOLD LTD.

HASKIN/REED PROJ.(BRETT ZONE)

CROSS SECTION DG BZ 97-04

Looking East

NTS Ref:	104P/5,6	REVISIONS	
Work by:	N. REID	Work by:	
Drawn by:	G. WESA	Drawn by:	
Date:	NOVEMBER, 1997	Date:	
Scale 1:500			



LEGEND

- Lithologic contact
- Massive sulphide
- Limestone
- Marble
- Granite
- Breccia

mag	magnetite
po	pyrrhotite
sph	sphalerite
cpy	chalcopyrite
ep	epidote
gnt	garnet
diop	diopside
serp	serpentine
skn	skarn
hfls	hornfels
lmst	limestone

GEOCHEMICAL ANALYSIS
Zn(%),Cu(%)/metres
– indicates no assay

Collar elevation: 1382m
Co-ordinates: 1+50N 1+40E
Azimuth: 220°
Angle: -73°

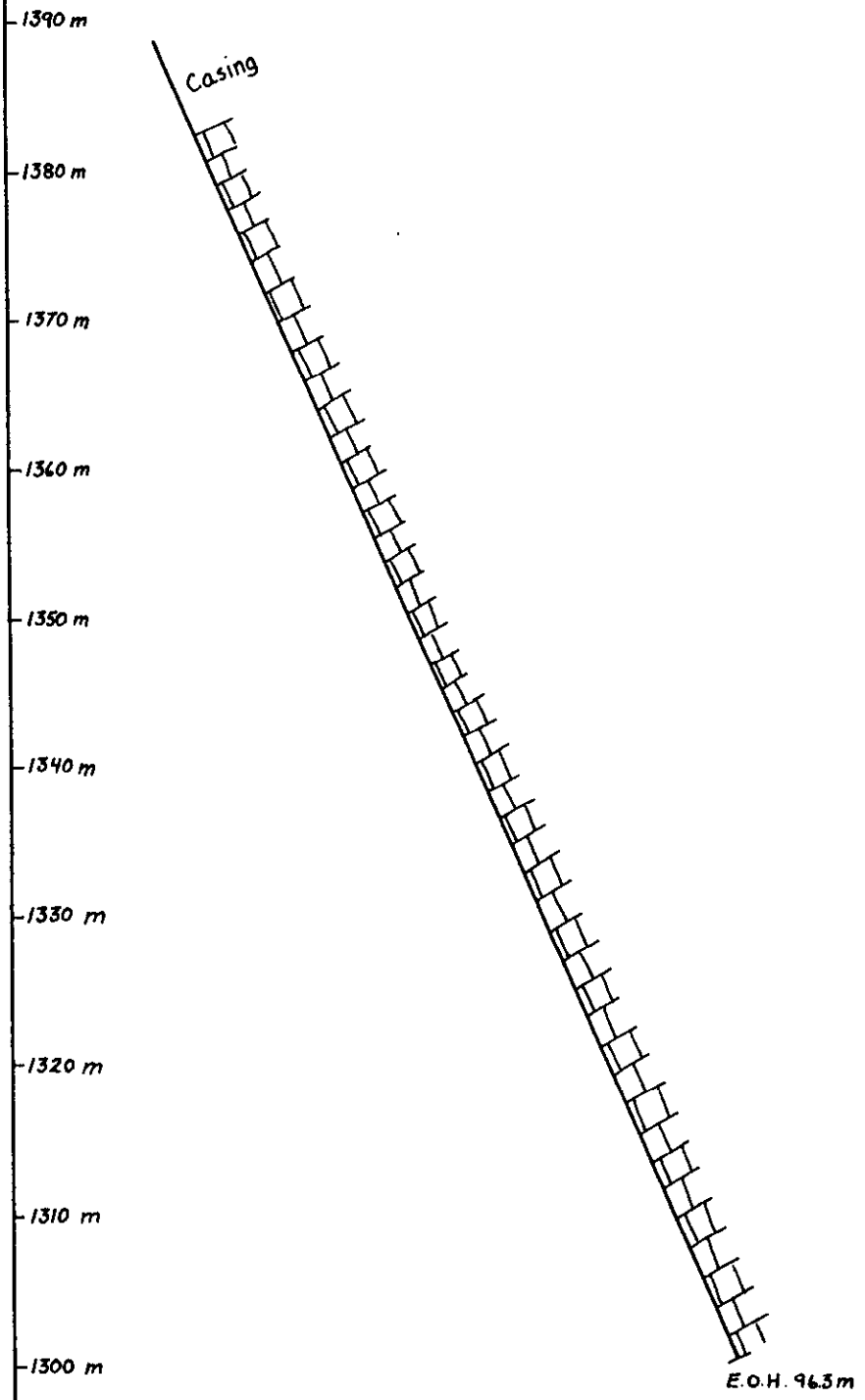
DEMAND GOLD LTD.

HASKIN/REED PROJ.(BRETT ZONE)

CROSS SECTION DG BZ 97-05

Looking East

NTS Ref:	104P/5,6	REVISIONS	
Work by:	N. REID	Work by:	
Drawn by:	G. WESA	Drawn by:	
Date:	NOVEMBER, 1997	Date:	
Scale	1:500		



Collar elevation: 1387m
Co-ordinates: 2+03N 1+44E
Azimuth: 219°
Angle: -65°

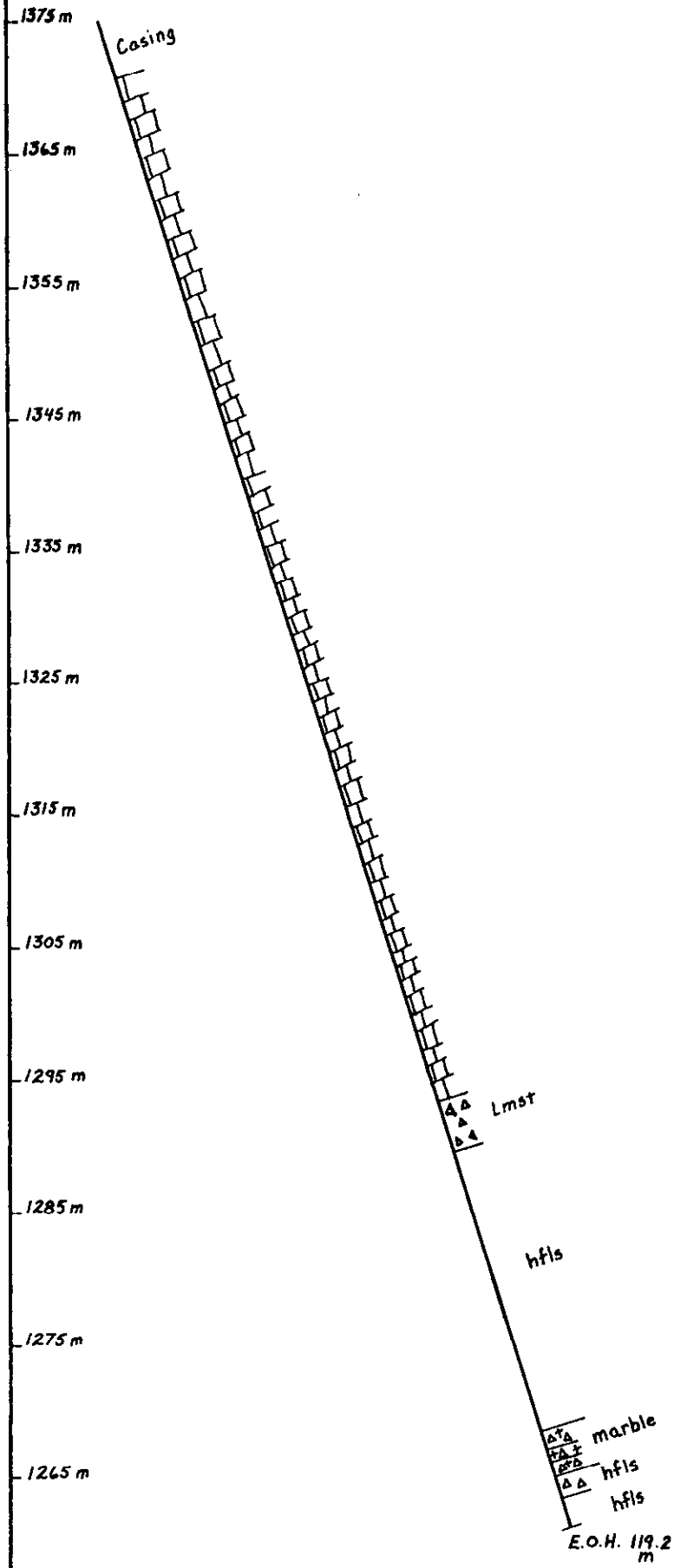
DEMAND GOLD LTD.

HASKIN/REED PROJ.(BRETT ZONE)

CROSS SECTION
DG BZ 97-06

Looking East

NTS Ref:	104P/5,6	REVISIONS	
Work by:	N. REID	Work by:	
Drawn by:	G. WESA	Drawn by:	
Date:	NOVEMBER,1997	Date:	
Scale:	1:500		



Collar elevation: 1375m
Co-ordinates: 1+00N 1+39E
Azimuth: 219°
Angle: -72°

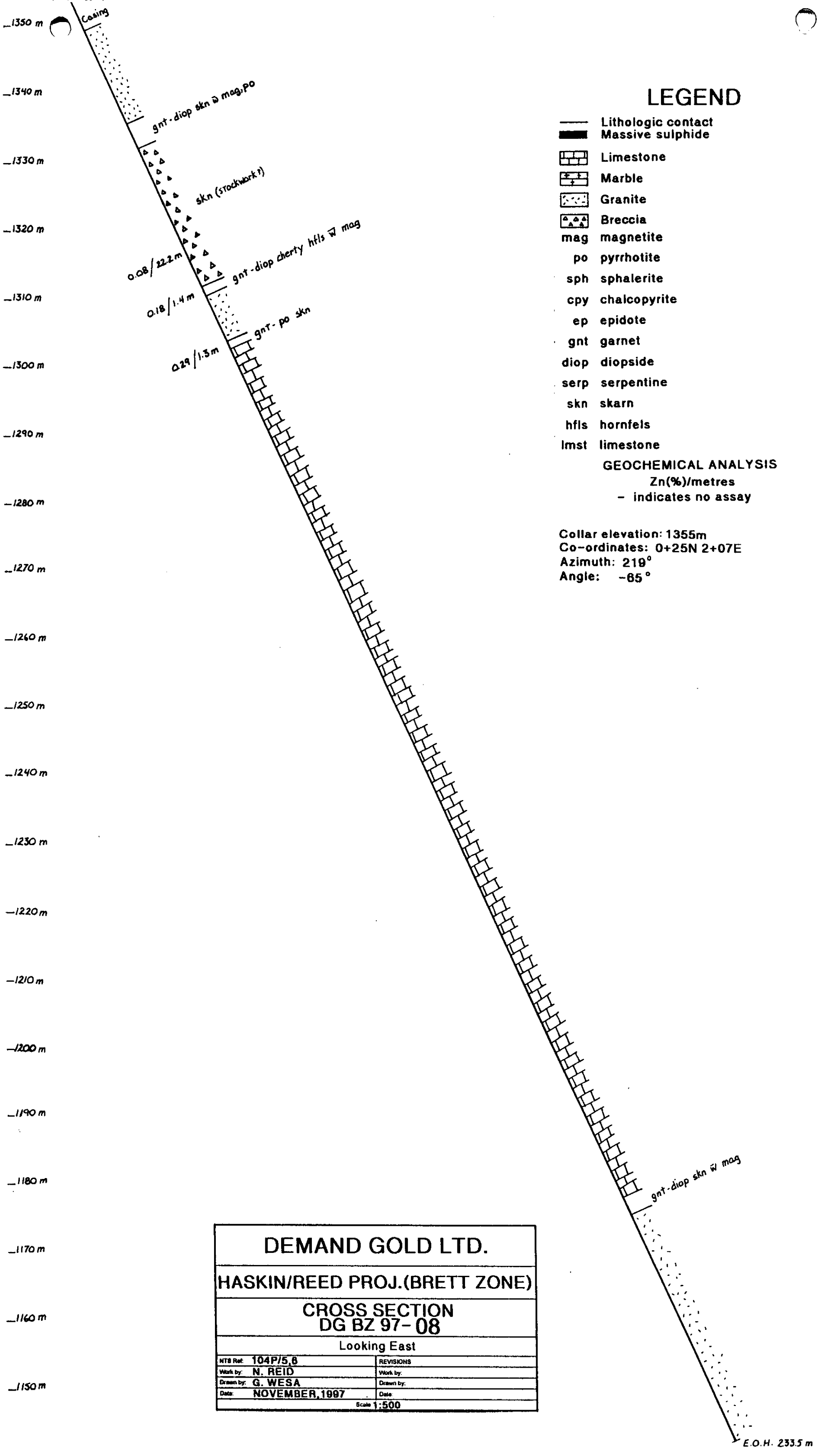
DEMAND GOLD LTD.

HASKIN/REED PROJ.(BRETT ZONE)

CROSS SECTION DG BZ 97-07

Looking East

NTS Ref.	104P/5,6	REVISIONS	
Work by:	N. REID	Work by:	
Drawn by:	G. WESA	Drawn by:	
Date:	NOVEMBER, 1997	Date:	
Scale	1:500		



LEGEND

- Lithologic contact
- Massive sulphide
- Limestone
- Marble
- Granite
- Breccia

mag	magnetite
po	pyrrhotite
sph	sphalerite
cpy	chalcopyrite
ep	epidote
gnt	garnet
diop	diopside
serp	serpentine
skn	skarn
hfls	hornfels
lmst	limestone

GEOCHEMICAL ANALYSIS
Zn(%)/metres
- indicates no assay

Collar elevation: 1355m
Co-ordinates: 0+25N 2+07E
Azimuth: 219°
Angle: -65°

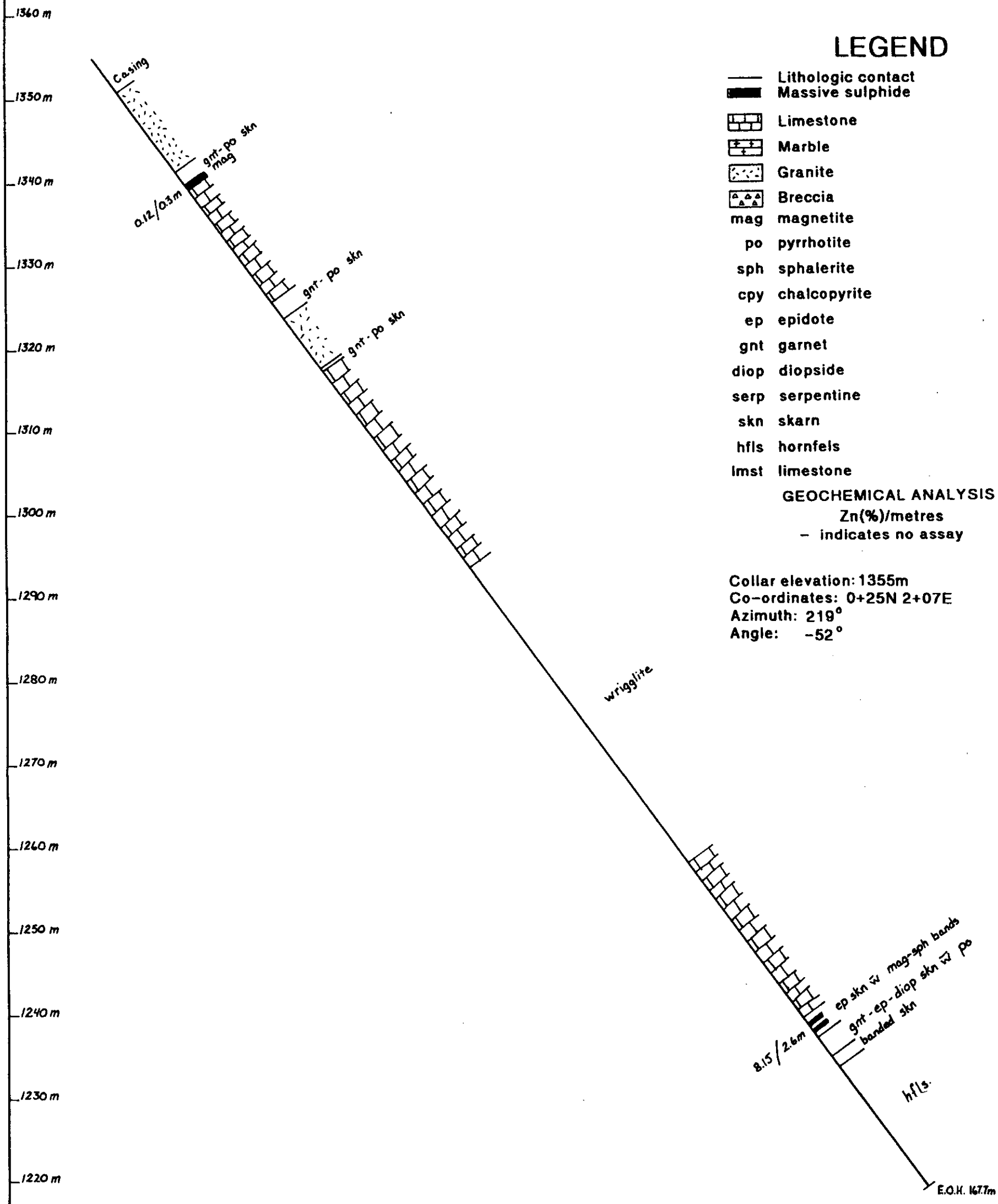
DEMAND GOLD LTD.

HASKIN/REED PROJ.(BRETT ZONE)

CROSS SECTION
DG BZ 97-08

Looking East

NTS Ref:	104P/5,6	REVISIONS	
Work by:	N. REID	Work by:	
Drawn by:	G. WESA	Drawn by:	
Date:	NOVEMBER, 1997	Date:	
Scale	1:500		



LEGEND

	Lithologic contact
	Massive sulphide
	Limestone
	Marble
	Granite
	Breccia
mag	magnetite
po	pyrrhotite
sph	sphalerite
cpy	chalcopyrite
ep	epidote
gnt	garnet
diop	diopside
serp	serpentine
skn	skarn
hfls	hornfels
lmst	limestone

GEOCHEMICAL ANALYSIS
Zn(%)/metres
– indicates no assay

Collar elevation: 1355m
Co-ordinates: 0+25N 2+07E
Azimuth: 219°
Angle: -52°

DEMAND GOLD LTD.

HASKIN/REED PROJECT (A-ZONE)

CROSS SECTION DDH AZ97-09

Looking East

NTS Ref:	104P/5 & 6	REVISIONS
Work by:	F. MOYLE	Work by:
Drawn by:	G. WESA	Drawn by:
Date:	NOVEMBER, 1997	Date:
Scale:	1:500	

APPENDIX IX

Rock Sample Descriptions

C C

Brett zone RECCE TRAVERSE/SAMPLE RECORD

NAME:

DATE	TRAVERSE	NTS	AREA	SAMPLE #'s	COMMENTS/ROCK DESCRIPTION
Aug 19/91		104P6W	Brett Grid 1200N+80E	149887	Limestone - recrtlzed.
			Brett Grid 1196N+80E	149888	Limestone - recrystalized
			Brett Grid 1192N+80E	149889	Same as above
			Brett Grid 1188N+80E	149890	Same as above
			Brett Grid 1184N+80E	149891	same as above
			Brett Grid 1192N+52E	149892	Same as above - dark grey Lst w/carb veining
			Brett Grid 1186N+32E	149893	dark grey - black Lst reacts rapidly to HCl
			Brett Grid 1186N+28E	149894	Same as above
			Dako Grid 125N+4W → 125N+6W	149895	skarn hosted massive sulphide 2m chip sample along strike of top cntct.
			Brett Grid 1196N+18E	149896	Limestone - recrtlzed.
			Brett Grid 1192N+18E	149897	Limestone - low grade skarn - mod silicification
			Brett Grid 1188N+18E	149898	Limestone

TP\SAMPLE.rec

Brett Zone RECCE TRAVERSE/SAMPLE RECORD

NAME:

DATE	TRAVERSE	NTS	AREA	SAMPLE #'s	COMMENTS/ROCK DESCRIPTION
July 6/97		104P6W	W boundary of Christa claim	149826	Farther SE along strike of contact skarn cpy, Zns minlzn - gossanous.
↓			Silver mtn 1 claim	149828	fault contact w/in Lst. small Ag, Pb, Zn veinlets in Lst 0.1m wide vein
↓			Silver mtn 1 claim	149830	Top of Lst knob 50m north of 149828 -small Ag, Pb, Zn veinlets in Lst.
Aug 26/97			W. boundary of Christa claim	149900	2m chip sample across massive sulphide in skarn outcrop. (subcrop?) Zns minlzn
Aug 19/97			Brett Grid 1120N+05E → 1122N+04E	149875	Qtzite w/ cpy/zns lens. - at Lst contact.
↓			Brett Grid 1122N+04E → 1126N+04E	149876	rextlzd Lst - low grade skarn.
			Brett Grid 1126N+04E → 1130N+03E	149877	Same as above.
			Brett Grid 1130N+03E → 1134N+01E	149878	Lst - rextlzd - low grade skarn (calc-sil)
			Brett Grid 1134N+01E → 1138N+00	149879	Same as above.
			Brett Grid 1134N+00 → 1142+00	149880	Lst w/ brecciated quartzite
			Brett Grid 1142N+00 → 1146N+00	149881	Lst - silicified (mod)
			Brett Grid 1215N+100E	149882	Skarn float - tr cpy, Zns, Pbs.
			Brett Grid 1215N+110E → 1214N+110E	149883	Low grade skarn
			Brett Grid 1200N+50E → 1200N+52E	149884	Silicified Lst (calc-silicate)
			Brett Grid 1205N+80E	149885	Lst - recrystalized (rextlzd)
↓			Brett Grid 1204N+80E	149886	Lst - recrystalized

Brett Zone RECCE TRAVERSE/SAMPLE RECORD

NAME:

DATE	TRAVERSE	NTS	AREA	SAMPLE #'s	COMMENTS/ROCK DESCRIPTION
Aug 11/97		104P6W	Brett Grid 1150N+00	78037	Float from Anomalous soil sample site - Low grade skarn (calc-silicate) Fe rich
↓			Brett Grid 1200N+25E	78038	Float from anomalous soil sample site Low grade skarn
↓			Brett Grid 1200N+75E	78039	Float from anomalous soil sample site. Low grade skarn
Aug 7/97			Dry claim 100m west of Brett Road Junction	149832	subcrop shale/Argillite - intensely silicified locally - small quartz veinlets
↓			10m E of last sample (Dry claim)	149833	Rusty argillite/shale - silicified w/ quartz veinlets. - outcrop
↓			10m E of last sample	149834	med grey w/greenish Alteration - shaley (Fern?) - outcrop
↓			10m E of last sample	149835	Shale - grey w org/brn oxidation
↓			10m E of last sample	149836	silicified argillite, tr pbs?
July 6/97			silver mtn 1 claim	149814	*In fault zone (E-W) within Lst North side of fault. - rusty Lst
			silver mtn 1	149815	SW side of fault w/in Lst Rusty Lst
			W boundary of Christa claim	149816	- Low grade skarn (calc-silicate) - tr cpy
			W. boundary of Christa claim	149818	gossanous Lst contact w/ quartzite 2m wide - cpy, ZnS, PbS min/zn. - lower cntct (chip 1m)
			W. boundary of Christa claim	149819	same as above - upper contact Chip 1m wide
			Brett Grid 350N+350E	149822	gossanous - dense Lst.
			Brett Grid 400N+320E	149824	- dense Lst - grab from cliff face
			Brett Grid 450N+350E	149825	dense Lst - grab from Limestone cliff

APPENDIX X

Statement of Qualifications

STATEMENT OF QUALIFICATIONS

I, Francis S. Moyle, of 928 Berkley Road in the municipality of North Vancouver, British Columbia, do hereby certify that:

1) I am an independent contract geologist currently employed under contract to Demand Gold Ltd. The office is at #908-700 West Pender Street, Vancouver, B.C. V6C 1G8;

2) I am a graduate of the University of British Columbia (1994) with a B.Sc degree in geology and have practiced this profession continuously since graduation;

3) I have been employed in the mineral exploration industry in Canada since 1990;

4) I am the author of this report dated December, 1997 entitled "Geological, Geochemical, Geophysical and Diamond Drilling Assessment Report on the Reed Group Two Property", British Columbia;

5) I have personally performed the work discussed in this report;

6) I do not own or expect to receive any interest (direct, indirect or contingent) in the property described herein with respect of services in the preparation of this report.

Dated at Vancouver, B.C. this __1__ day of December, 1997.

Respectfully submitted:

Francis Moyle

Francis S. Moyle, B.Sc.

(1)

N

DAKO GRID

BRETT GRID

6576500 mN

6576000 mN

6575500 mN

6575000 mN

472000 mE

472500 mE

473000 mE

473500 mE

474000 mE

474500 mE

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

25,254

Symbols

- Tree line
- Creek
- Road
- +149811 Lithogeochemical sample location site

CONTOUR INTERVALS 20m

0 25 50 100 150 200 250 metres

SCALE: 1:2500

MAP 1

DEMAND GOLD LTD.

HASKIN-REED PROJECT

LITHOGEOCHEMICAL SAMPLE LOCATION MAP

BRETT ZONE

LOCATION:	British Columbia		MAP 1
DATE:	November 1997	SCALE:	1 : 2500
DRAWN:	TerraCAD 97368-8	WORK BY:	F. Moyle
DATA:	NTS	FIGURE:	

(2)

Symbols

〰	Tree line
〰	Creek
┅	Road
+149811	Lithogeochemical sample location site

CONTOUR INTERVALS 20m

key to sample results notation

Cd Pb
□
Zn Ag

All units are in parts per million (ppm)

0 25 50 100 150 200 250 metres

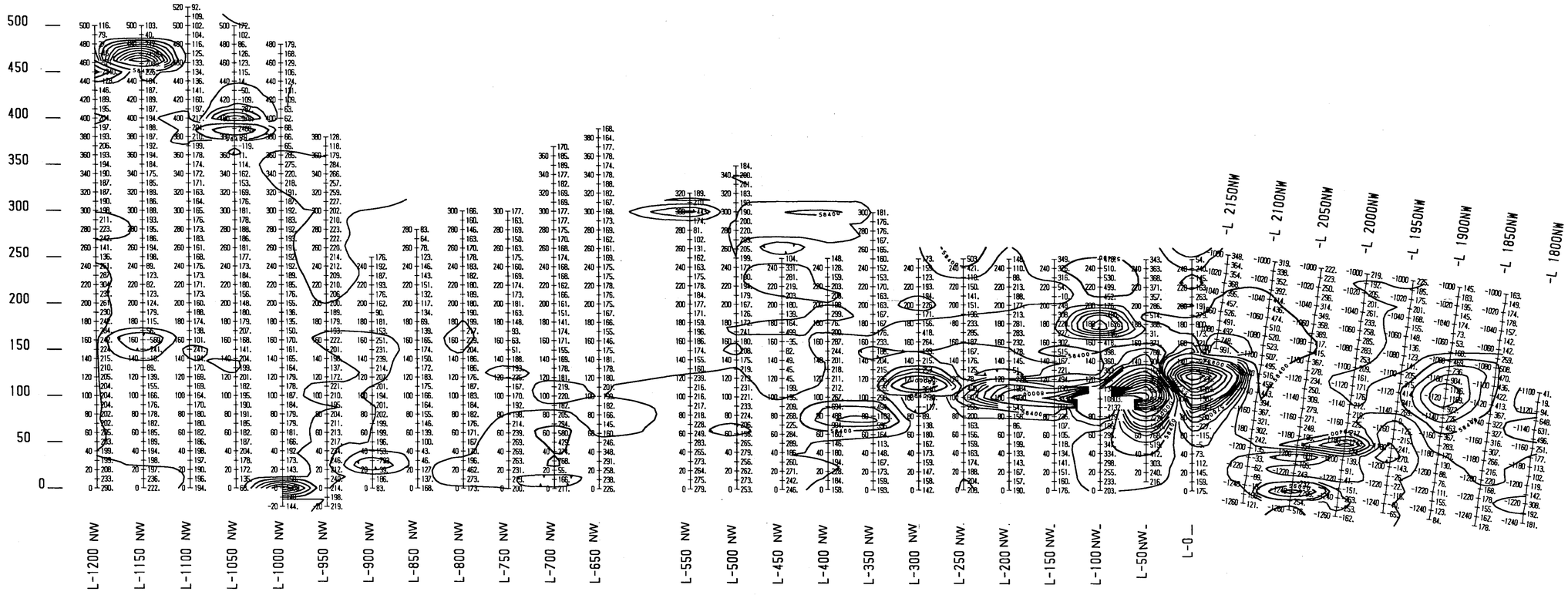
SCALE: 1:2500

MAP 2

DEMAND GOLD LTD.
HASKIN-REED PROJECT
SOILGEOCHEMICAL SAMPLE LOCATION MAP
BRETT ZONE

LOCATION:	British Columbia		MAP 2
DATE:	November 1997	*SCALE:*	1 : 2500
DRAWN:	TerraCAD 97368-B	*WORK BY:*	F. Moyle
DATA:	NTS	*FIGURE:*	

Silver Mtn. 1
Silver Mtn. 3
Silver Mtn. 2
Silver Mtn. 4
1400
1300
DGBZ9706
EOH 96.3m.
DGBZ9705
EOH 103.7m.
DGBZ9704
EOH 74.1m.
DGBZ9703
EOH 59.8m.
DGBZ9707
EOH 119.2m.
DGBZ9702
EOH 87.2m.
DGBZ9701
EOH 78.0m.
DGBZ9708
EOH 233.5m.
DGBZ9709
EOH 167.7m.
6575400 mN
6575300 mN
6575200 mN
6575100 mN
473500 mE
473600 mE
473700 mE
473800 mE
473900 mE
N
25,254
Symbols
Tree line
Creek
Road
DGBZ9706 EOH 96.3m.
Diamond Drill holes
Claim Boundary
CONTOUR INTERVALS 20m
0 25 50 100 150 200 250 metres
SCALE: 1:2500
MAP 3
DEMAND GOLD LTD.
HASKIN-REED PROJECT
DIAMOND DRILL HOLE PLAN
BRETT ZONE
LOCATION: British Columbia
MAP 3
DATE: November 1997
SCALE: 1 : 500
DRAWN: TerraCAD 97368-D
WORK BY: F. Moyle
DATA: NTS
FIGURE:



Scale 1:2500
25 0 25 50 75 100 125
(metres)

Scale 1:2500
100 0 100 200 300 400 500
(Feet)

Note:
58,000 nT (gammes) has been deducted from each posted value.
Contour Interval: 200nT

DATAFLOW GEOPHYSICAL PROCESSING LTD.

CUSAC GOLD MINES LTD.

HASKIN-REED PROJECT
BRETT ZONE
HOT LAKE, B.C.
MAP4

MAGNETIC SURVEY
CONTOUR PLAN
MAP 4

Drawn by:	Job No.	NTS	Date	Map No.
RTM	TC-2	o/o	Nov 97	GP-1

(5)

25,254

Legend

Lower Cambrian
Atan Group

€R
Atan Group
Rosella Formation
Lower Cambrian: limestone, dolostone, calcareous slate and red and green slate

€B
Boya Formation;
quartzite,siltstone,slate, phyllite slate and red and green slate

Symbols

Lithology contact (defined, inferred)
Thrust fault (defined, inferred)
DK9702 Diamond drill hole
Tree line
Creek
Road
Claim Boundary
Skn Skarn and massive sulphides

NOTE: CONTOUR INTERVAL 20m

0 10 20 30 40 50 metres

SCALE: 1:500

MAP5

DEMAND GOLD LTD.

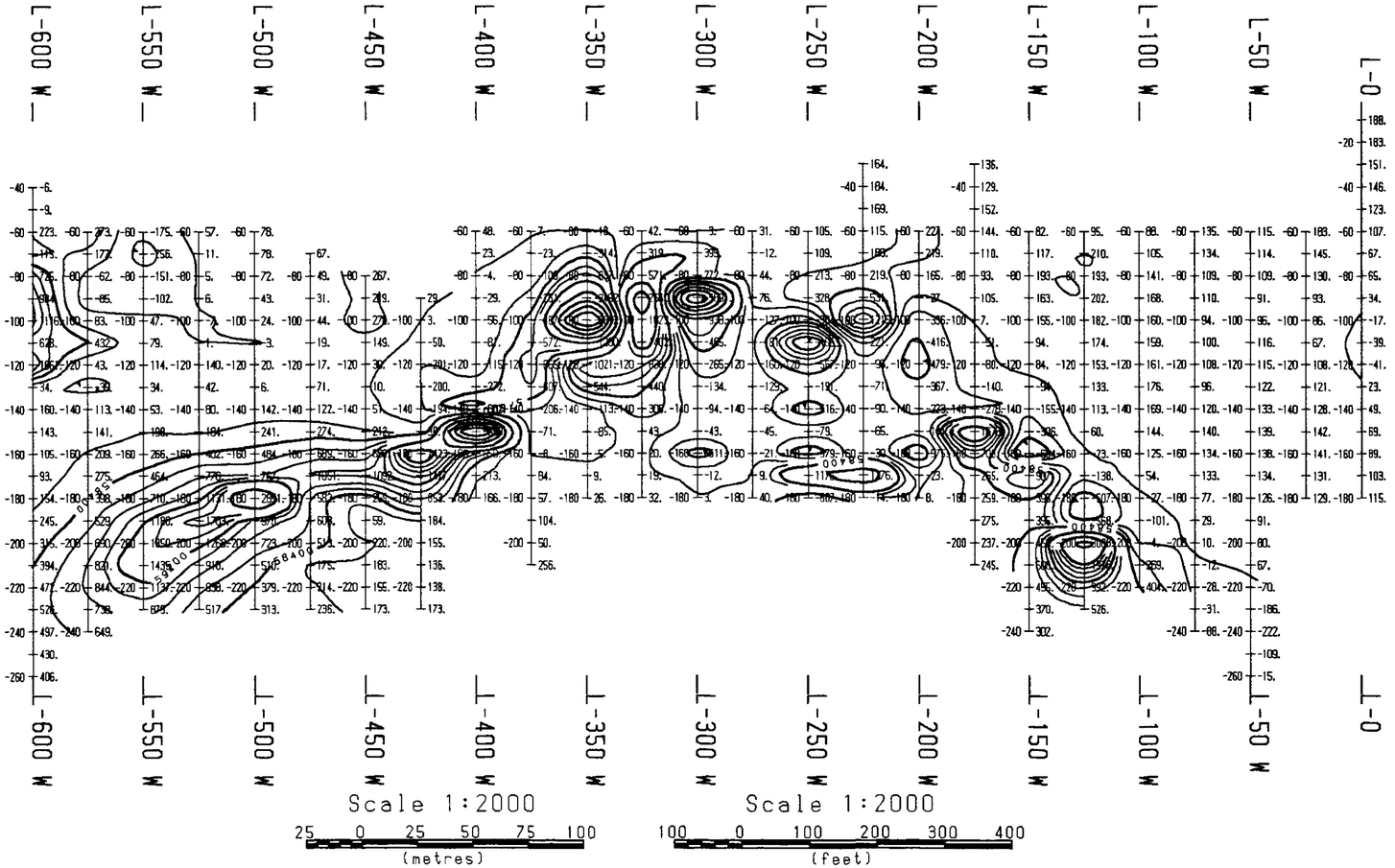
HASKIN-REED PROJECT

GEOLOGY AND DIAMOND DRILL HOLE PLAN

DAKO ZONE

LOCATION:	British Columbia MAP 5		
DATE:	November 1997	*SCALE:*	1 : 500
DRAWN:	TerraCAD 97368-C	*WORK BY:*	F. Moyle
DATA:	NTS	*FIGURE:*	

(6)



Note:
58,000 nT (gammas) has been deducted from each posted value.

Contour Interval: 200nT

DATAFLOW GEOPHYSICAL PROCESSING LTD.

CUSAC GOLD MINES LTD.

HASKIN-REED PROJECT
DAKO ZONE
HOT LAKE, B.C.

MAP6

MAGNETIC SURVEY CONTOUR PLAN

MAP 6

Drawn by:	Job No.	NTS	Date	Map No.
RTM	TC-2	*/*	Nov 97	GP-3