DRILLING PROGRAM

on the

MOUNT SIDNEY WILLIAMS GOLD PROPERTY
Omineca M. D.

N.T.S. 93-K-14W

Lat.: 54° 54' N Long.: 125° 24' W

by

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for

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TABLE OF CONTENTS **PAGE**

1.0	Introduction	1
2.0	Location and Access	2
3.0	Claim Data	2
4.0	History	4
5.0	Regional Geology	5
6.0	Property Geology	6
7.0	Mineralization	7
8.0	Alteration	8
9.0	Drilling	10
10.0	Soil Sampling	15
11.0	Conclusions	16
12.0	Recommendations	17
13.0	References	18

Statement of Qualifications 19

Statement of Costs 20

Appendix I - Drill logs

Appendix II - Analytical Results

FIGURES

Figure 1 - Project Location Map	page 3
Drill Hole Location Map	in pocket
Drill Hole Sections	
1) D.D.H. BC 94-1	in pocket
2) D.D.H. BC 94-2	in pocket
3) D.D.H. WZ 94-3	in pocket
4) D.D.H. BC 94-4 and WZ 94-5	in pocket
5) D.D.H. MZ 94-6	in pocket
6) D.D.H. MZ 94-7	in pocket
7) D.D.H. CZ 94-8	in pocket
8) D.D.H. CZ 94-9	in pocket
9) D.D.H. CZ 94-10	in pocket
Soil Sampling Location Map	in pocket

1.0 INTRODUCTION

A program of drilling and minor soil sampling was conducted on the Mount Sidney Williams gold property from July 4 to July 28, 1994. The drill program consisted of 10 BDBGM size holes totalling 724.7 meters. All core was split (except for CZ 94-10) and analysed for 30 elements by ICP and Au by FA/ICP. The core is stored at the camp site on Tear Drop Lake.

In addition 17 selected rejects and 3 pulps were re-analysed for 32 elements by ICP and Au by FA/AA.

Fifty-eight soil samples were collected along the base line between 12+00E and 26+00E at 25 meter intervals. The samples were taken at a depth of at least 15 cm. and analysed for 30 elements by ICP and Au by FA/ICP.

2.0 LOCATION AND ACCESS

Mount Sidney Williams lies 87 km northwest of the town of Fort St. James and is located at co-ordinates 54° 54' N/ 125° 24' W on map sheet 93-K-14W.

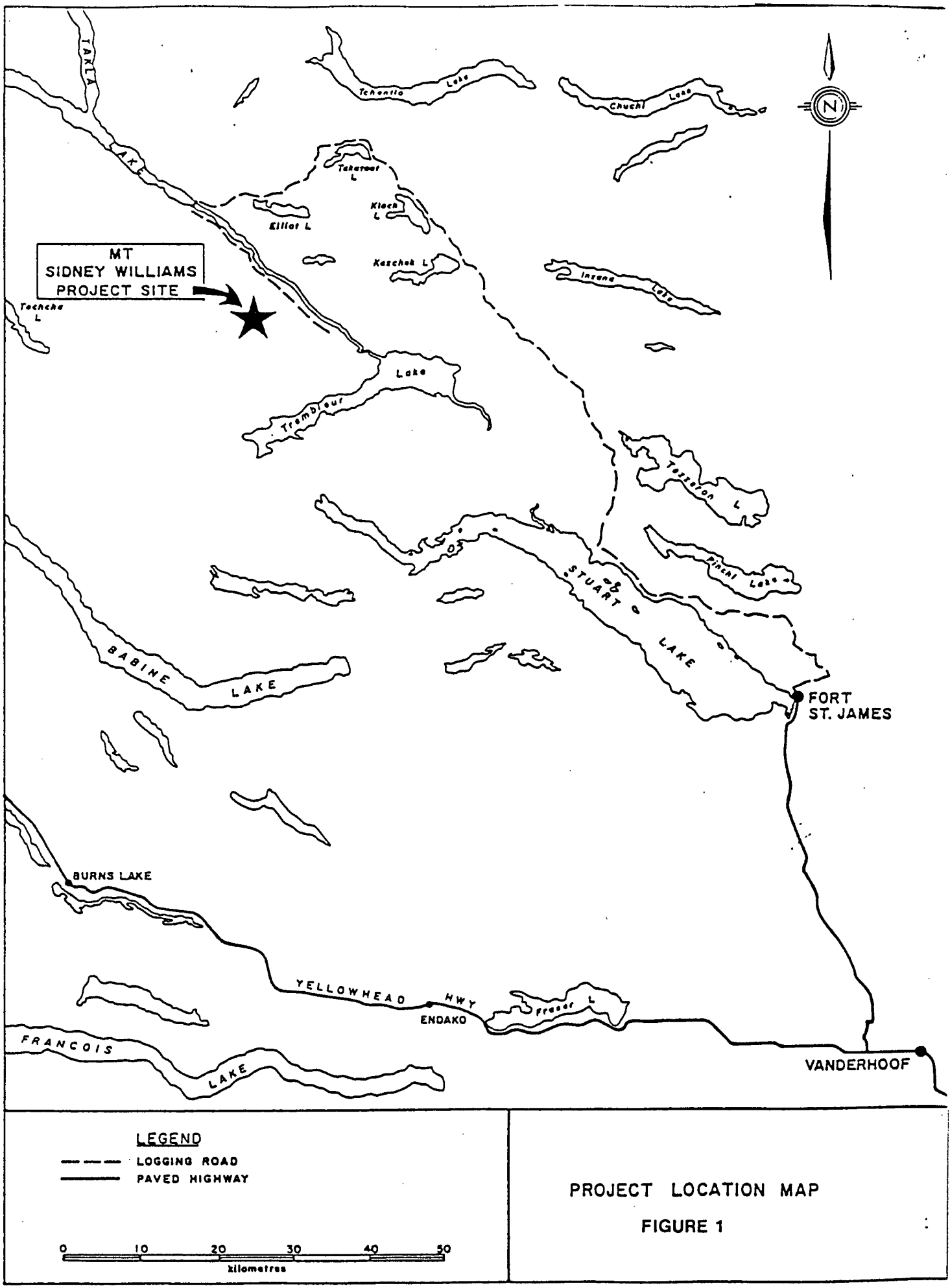
Access to the property is at present by helicopter.

3.0 CLAIM DATA

The Mount Sidney Williams property consists of the following claims:

Claim Name	Record Number	Number of Units	Record Date
Mid	239356	20	Dec. 22/86
Van 1	239375	20	Jan. 15/87
Van 2	239376	20	Jan. 9/87
Klone 1	239554	9	July 28/87
Klone 2	239726	9	Sept. 16/87
Klone 3	239820	20	Nov. 13/87
Klone 4	239821	20	Nov. 13/87
Klone 5	239822	20	Nov. 13/87
Klone 6	239823	20	Nov. 13/87
Klone 7	239824	20	Nov. 13/87
Klone 8	239825	20	Nov. 13/87
One-Eye 1	239772	18	Oct. 30/87
Terannoursus	240074	3	Aug. 9/88
Money	242327	4	July 1/90

There are a total of 223 units. The property is 100% owned by U. Mowat.



PROJECT LOCATION MAP

FIGURE 1

4.0 HISTORY

The first known geologic record of the Mount Sidney Williams area was made in 1937 following a brief reconnaissance of the Fort St. James area by J. E. Armstrong of the Geologic Survey of Canada. In 1942, nine chromite deposits were located in the Middle River Range by the G.S.C., plus several asbestos showings of varying quality in the area of Mount Sidney Williams.

Prospectors working in the region reported gold values in carbonate-quartz-mariposite and carbonate-talc rocks in shear zones in altered Trembleur Intrusions (Armstrong, J. E., Fort St. James Map Area, Cassiar and Coast Districts, B.C., G.S.C. Memoir 252, p. 181). One sample of carbonate-quartz-mariposite rock high in quartz (75%) taken on Baptiste Creek contained values of 0.036 oz/t Au and 0.07 oz/t Ag.

During the late 1930's a small placer operation was located on Van Decar Creek for a brief period. The operation was located below serpentinized peridotite and nuggets valued at $0.50 to $2.00 were found (1935 prices).

Old flagging and numerous camp sites would indicate that Mount Sidney Williams has been examined in the past for its chrome, nickel and asbestos potential. No mention is made of any exploration, however, until 1962 (MMAR) when the main asbestos showing is described. Blasting caps found at this location indicate an attempt to trench the showing.

Since 1975, various groups have examined the Mount Sidney Williams area for chrome, platinum and gold.

To date (1994), the following work has been completed on the Mount Sidney Williams property:

1) silt sampling - 161 samples including 9 heavy mineral samples
2) rock sampling - 1127 samples
3) flagged grid - 105,790 meters
4) soil sampling - 3275 samples
5) trenching - 52 meters
6) magnetometer/VLF EM survey - 26,150 meters
7) IP survey - 11,450 meters
8) drilling - 22 holes totalling 1541.4 meters (5053 feet)

5.0 REGIONAL GEOLOGY

The area of Mount Sidney Williams is underlain by a 15 km wide belt of northwesterly-trending Pennsylvanian and Permian Cache Creek Group rocks consisting of ribbon chert, argillaceous quartzite, argillite, slate, greenstone, limestone with minor conglomerate and greywacke. The Cache Creek Group has been intruded by Upper Jurassic or Lower Cretaceous Omineca Intrusions consisting of granodiorite, quartz diorite, diorite with minor granite, syenite, gabbro and pyroxenite. As well, Post-Middle Permian, Pre-Upper Triassic Trembleur Intrusions consisting of peridotite, dunite, minor pyroxenite and gabbro with serpentinized and steatized equivalents intrude the Cache Creek Belt.

The northwesterly-trending belt of Cache Creek rocks is bordered on the east by the Pinchi Fault and Upper Triassic Takla Group andesites, basaltic flows, tuffs, breccias and agglomerates with interbedded conglomerate, shale, greywacke and limestone. On the west, the

belt is bounded by the Takla Fault, an east-dipping zone, up to 5 km wide which contains a melange of serpentine and greenstone. The melange is adjacent to Triassic metamorphosed pyroclastic rocks, basalt, rhyolite, greywacke and argillite of the Sitlika assemblage.

Between the Pinchi Fault and the Takla Fault, the predominant units of the Cache Creek Group of chert, phyllite, and argillite with minor greywacke and limestone are highly deformed. Three deformational periods have been recognized in the Cache Creek Group which has been metamorphosed to lower greenschist facies with local glaucophane. The oldest structures are a prominent foliation that parallels compositional layering and trends east-west, marking the axial planes of isoclinal folds. A later structure consists of chevron folds which trend north-south with axial planes dipping moderately westwards. The youngest structures are warps and kinks, probably related to late faulting.

6.0 PROPERTY GEOLOGY

The Mount Sidney Williams property is divided into two separate geological domains by Van Decar Creek, a fault zone with a postulated 1,000 meter horizontal displacement. On the west side of Van Decar Creek, the rock types consist of argillite and andesitic volcanics of the Cache Creek Group. A minor amount of ultramafic rocks have been "intruded" into the Cache Creek and their presence is indicated by serpentine and listwanite. The Cache Creek Group has also been intruded by felsic dykes and recent volcanics of basaltic and dacitic nature.

Reconnaissance prospecting indicates that the andesitic volcanics are, at least in part, thrust over the

argillites. In the vicinity of the thrusts, the argillites have been serpentinized and/or silicified.

On the east side of Van Decar Creek, the dominant rock type is harzburgite with lesser amounts of dunite, nodular harzburgite and altered equivalents of the harzburgite. The ultramafic massif has been intruded by both norite and plugs of what appears to be a very young, glassy, vuggy volcanic.

The 1994 drilling revealed an extensive package of volcaniclastics, with minor limestone, chert and siltstone which have been thrust over the ultramafic. Folding appears to have affected both the volcaniclastics, the ultramafic and probably the West Zone listwanite. It would appear that the fold is oriented east-west. A minor amount of argillite and black basalt has been seen on the east side of Van Decar Creek.

7.0 MINERALIZATION

Sulphide mineralization of economic importance consists of acicular arsenopyrite and pyrite which are found in both listwanite and the intensely altered phases of the norite intrusives. Gold values occur with the acicular arsenopyrite and as native gold in highly altered fault zones.

The auriferous arsenopyrite, pyrite and the listwanites of economic importance have a spatial and probably genetic relationship to the norite intrusives. Additional evidence indicates that there is a genetic relationship of the gold to volcanism. The epithermal imprint is manifested by chalcedonic veining, the replacement of brecciated listwanites by cryptocrystalline silica and the geochemical response of some

of the listwanites which are anomalous in gold, silver, arsenic and antimony.

Of lesser importance is the minor occurrence of chalcopyrite in the norite and volcaniclastics and basalt.

Stibnite, which occurs as coarse-grained blades in vuggy quartz veinlets and in some of the listwanites has also been noted.

8.0 ALTERATION

The most significant alteration on the Mount Sidney Williams property is listwanite which weathers to a vivid red-orange and is composed of variable amounts of carbonate, quartz, mariposite and occasionally pyrite and arsenopyrite. Carbonate, which is usually ankerite or ferro-dolomite forms the major component of the listwanite. Quartz occurs as veinlets, chalcedony but most importantly as a pervasive replacement of the carbonate. Mariposite is seen in both the carbonate and the pervasively silicified sections and is generally very fine grained imparting a pale green hue to both rock types.

The listwanite alteration appears to form a halo, which is both vertically and horizontally zoned, around the norite intrusives. The zonation has been categorized as follows:

TYPE 7 - Quartz-carbonate listwanite: this alteration is the most intense, generally closest to the norite and consists of more than 50% quartz. Some of the higher gold values are associated with this alteration package.

TYPE 6 - Carbonate-quartz listwanite: This alteration package contains less than 50% quartz.

TYPE 5 - Carbonate listwanite; This alteration package contains 90% carbonate, usually ankerite or ferro-dolomite. Type 5 is not known to be particularly auriferous unless brecciated.

TYPE 4 - Talc-carbonate alteration; This alteration package contains at least 25% talc. No gold values have been obtained from this alteration assemblage.

TYPE 3 - Carbonate-serpentine alteration; This alteration assemblage contains more than 10% but less than 90% carbonate. This assemblage is also non-auriferous.

TYPE 2 - Serpentinite; This alteration contains 90% serpentine and has no primary intrusive textures remaining. This alteration assemblage is slightly auriferous. This unit is also, generally, the furthest away from the norite.

TYPE 1 - Unaltered ultramafic

To date, 17 listwanite zones have been discovered on the Mount Sidney Williams gold property. The 1994 drilling established that the listwanite is not restricted to the ultramafic rocks but also occurs in the volcaniclastics, most notably along fault zones, contacts but also on occasion as fracture-controlled? vein-like features.

In addition to the listwanite alteration surrounding the norite, carbonate alteration of Type 5, usually ankerite, has been found to replace the norite itself. The alteration is occasionally so intense as to make it difficult to distinguish between the intrusive and the listwanite halo.

Other forms of significant alteration include the crypto-crystalline replacement of brecciated listwanite and the alteration of andesitic volcanics to tremolite, epidote, jasper with minor garnet.

9.0 DRILLING

From July 12 to July 21, 1994, 724.7 meters of BDBGM core was drilled. A total of 10 holes tested the following:

BC 94-1	- tested the Beta conductor, Au-As-Cu soil geochemical anomaly and coincident IP chargeability anomaly
BC 94-2	- tested the Beta conductor, Au-As-Cu soil geochemical anomaly and coincident IP chargeability anomaly
WZ 94-3	- tested the West Zone resistivity anomaly
BC 94-4	- tested the Beta conductor
WZ 94-5	- tested the West Zone listwanite
MZ 94-6	- tested the Middle/JNSQ Zones mag low, resistivity high and chargeability high
MZ 94-7	- tested the Middle/ JNSQ Zone mag low, resistivity high and chargeability high
CZ 94-8	- tested the Camp Zone listwanite
CZ 94-9	- tested the Camp Zone listwanite
CZ 94-10	- tested the Camp Zone listwanite

All core except for CZ 94-10 was split and analysed for 30 elements by ICP and Au by FA/ICP. Seventeen rejects and 3 pulps were re-analysed as the geochemical responses provided by the original analyses warranted a verification. The re-analyses proved the original work to be accurate.

Hole BC 94-1

Purpose: To test coincident Au-As-Cu soil geochemical anomaly, VLF-EM (Beta) conductor and a chargeability high in an area of low magnetic readings.

Bearing: 153°

Angle: -45°

Depth: 65.6 meters

Results: The hole encountered talc-altered volcaniclastics with minor chert and limestone. Chalcopyrite was noted throughout the entire 65.5 meters. Alteration (secondary biotite, epidote, arsenopyrite-bearing quartz veins) appear to be increasing at the end of the hole.

Stratigraphic markers (bedding and organic burrows) indicate the unit is dipping moderately (45°) to the north.

Analyses of core indicates:

1) the soil geochemical anomaly is transported
2) there is no reason for the chargeability high
3) magnetic low responses, typically indicating listwanite alteration, should be regarded with caution.

Hole BC 94-2

Purpose: To test coincident Au-As-Cu soil geochemical anomaly, VLF-EM (Beta) conductor and a chargeability high in an area of high magnetic readings.

Bearing: 153°

Angle: -45°

Depth: 64.1 meters

Results: The hole encountered 15.0 (0 - 15.0 m) meters of intensely altered (talc) peridotite and 4 zones

of listwanite. The listwanite zones were generally of low quality and only had some elevated arsenic. Geochemical and magnetic data indicate that the 15 meters of alteration occur along a thrust zone which dips shallowly to the north. From 15 - 64.1 meters, chalcopyrite-bearing volcaniclastic and limestone were encountered with secondary biotite.

Hole WZ 94-3

Purpose: To test a 50 meter wide strong resistivity anomaly thought to be the West Zone listwanite.

Bearing: 180°

Angle: -45°

Depth: 70.2 meters

Results: The hole encountered a tightly folded sequence of volcaniclastics, sediments and peridotite. In part, the resistivity high appears to be caused by volcaniclastics. The West Zone (1.8 meters wide) was intersected but is of low quality (#4). Of interest is the fact that this listwanite occurs within volcaniclastic-sediment package and is at the contact of volcanics and siltstone.

Hole BC 94-4

Purpose: To test a very strong chargeability high and the Beta VLF-EM conductor.

Bearing: 360°

Angle: -45°

Depth: 79.3 meters

Results: No alteration or mineralization was encountered in this hole. Drilling failed to explain the geophysical anomalies.

Hole WZ 94-5

Purpose: To test the West Zone resistivity high.

Bearing: 180°

Angle: -45°

Depth: 61.0 meters

Results: Two listwanite zones were encountered. The listwanite was of poor to moderate quality (#5) with mariposite and chalcedony veinlets. Drilling shows the zone to be either diminishing at depth or else is pod-like. The West Zone may also be folded.

Hole MZ 94-6

Purpose: To test an area of multiple anomalous chargeability, resistivity readings coincident with low magnetic readings and outcrops of listwanite of the JNSQ Zone.

Bearing: 170°

Angle: -45°

Depth: 106.8 meters

Results: The hole intersected 4 zones of listwanite ranging from low quality (#3) to minor high amounts of high quality (#7). The high quality listwanite was anomalous in Au and As. It would appear that the chargeability high is due to magnetite in the unaltered ultramafic although the #7 listwanite with 5% pyrite-arsenopyrite is located within one of the chargeability anomalies. Gold and arsenic values appear to be increasing with depth comparing the geochemical responses of nearby outcrops and the core.

Hole MZ 94-7

Purpose: To test the geology of the JNSQ Zone listwanite.

Bearing: 226°

Angle: -45°

Depth: 79.3 meters

Results: The hole encountered extremely altered norite intrusive beneath an outcrop of listwanite. Up to 40% pyrite was seen to be replacing the mafics of the norite. Soil geochemistry suggests the chargeability high which Hole MZ 94-7 cross-cuts will be auriferous at depth and that most likely the chargeability high is from the high pyrite content.

Hole CZ 94-8

Purpose: To determine the dip of the Camp Zone listwanite and also to determine the extent of the mineralization encountered in holes 90-3 and 90-4.

Bearing: 180°

Angle: -65°

Depth: 45.8 meters

Results: The mineralization encountered in holes 90-3 and 90-4 was not present in CZ 94-8 and appears to be faulted off. From 17.4 to 27.5 meters only anomalous arsenic values were obtained. The drilling indicates that in this location the Camp Zone dips erratically northwards being displaced by horizontal faults.

Hole CZ 94-9

Purpose: To test the Camp Zone listwanite and a coincident Au-As soil geochemical anomaly and IP anomaly.

Bearing: 106°

Angle: -45°

Depth: 76.3 meters

Results: From 3,05 to 7.6 meters the hole intersected listwanite with up to 5% pyrite. The listwanite contained elevated arsenic values. The hole failed to explain the coincident soil and IP anomalies.

Hole CZ 94-10

Purpose: To test the Camp Zone listwanite.

Bearing: 124°

Angle: -45°

Depth: 76.3 meters

Results: The hole failed to intersect any alteration or mineralization indicating that faulting has displaced this listwanite zone in this particular location.

10.0 SOIL SAMPLING

Fifty-eight soil samples were collected at 25 meter intervals along the baseline between lines 12+00E and 26+00E. The samples were collected from a depth of at least 15 cm. All samples were analysed for 30 elements by ICP and Au by FA/ICP. During sampling a listwanite zone at least 84 meters long was discovered. The listwanite is of good quality (#5/6).

All soils are residual.

11.0 CONCLUSIONS

The 1994 drilling failed to intersect any gold-bearing mineralization. However, the drilling did show that the carbonate listwanite zones are not only present in the ultramafic rocks but also in the Cache Creek volcaniclastics. The drilling revealed the presence of numerous thrust faults which appear to be good areas for listwanite development.

Secondly, it is apparent from the drilling that geophysical readings are not totally reliable.

1) Magnetics: typically low magnetic readings were thought to be induced by listwanite. Low readings as drilling has indicated are also caused by extensively talc-altered ultramafics or volcaniclastics.

2) VLF-EM: conductors cannot be explained by drilling.

3) Resistivity: typically high resistivity readings were thought to be listwanite. Drilling has shown high readings can be caused by any rock type. There is a problem correlating the resistivity readings for the same rock type from hole to hole.

4) Chargeability: appears to be generally caused by magnetite but drilling in several holes indicates that there is no explanation for these readings. In the case of MZ 94-7, the high chargability readings may be in part due to the 40% pyrite in the altered norite.

The drilling also indicated that at least some of the geochemical anomalies are transported.

12.0 RECOMMENDATIONS

Thirty-one drill holes are recommended to test:

1) the source of the Au-As-Cu soil anomaly over the Beta conductor. The source of the geochemical anomaly could be from the Oro Zone, the thrust fault encountered in hole BC 94-2 or the thrust/ contact between the volcaniclastics and the ultramafic.
2) the gold anomaly over the Middle Zone.
3) the extent of the mineralization in Trench 1 which returned values up to 1.42 oz/t Au.
4) the gold anomaly on the No Name Zone.
5) the gold anomalies on the Zero and RJS Zones.
6) a variety of favourable structural and geochemical and geophysical targets on the Reno, Stibnite and several unnamed zones.

In addition, follow-up sampling and prospecting is also recommended for the newly discovered listwanite showing.

13.0 REFERENCES

Paper 37-13, West Half of the Fort Fraser Map-Area, B.C., by J. E.Armstrong, 1937.

Paper 38-10, Northwest Quarter of the Fort Fraser Map-Area, B.C., by J. E. Armstrong, 1938.

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Memoir 252, Fort St. Janes Map-Area, Cassiar and Coast Districts, B.C., by J. E. Armstrong, 1949.

Assessment Report 5648, Rock Sampling and Prospecting on the Pauline Claims, by D. Stelling, 1975

Assessment Report 8135, Prospecting Report on the CR Claims, by V. Guinet, 1980.

Assessment Report 10286, Geophysical Report on the CR 1 - 6 Claims, by T. Pizzot, 1982.

Assessment Report 11879, Geochemical Survey on the BAP Claims, by R. R. Culbert, 1984.

Assessment Report 17173, Geochemical Sampling on the Van Group, Klone Group, Mid Claim, by U. Mowat, 1988.

Assessment Report 18089, Geochemical Sampling, Prospecting and Mapping on the Van Group, Klone Group and Mid Claim, by U. Mowat, 1988.

Assessment Report 20541, Mapping and Drilling Program on the Mount Sidney Williams Property, by U. Mowat, 1990.

Assessment Report 21870, Drilling Program on the Mount Sidney Williams Property, by U. Mowat, 1991.

STATEMENT OF QUALIFICATIONS

1. I am a registered member of the Association of Professional Engineers and Geoscientists of British Columbia.

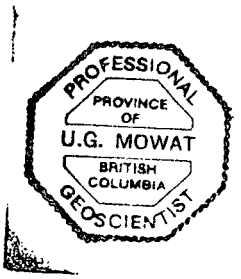
2. I am a graduate of the University of British Columbia having graduated in 1969 with a Bachelor of Science in Geology.

3. I have practiced my profession since 1969 in mineral, oil and gas, and coal exploration.

4. I have a direct interest in the Mount Sidney Williams property.

Ursula G. Mowat

Ursula G. Mowat, P. Geo.



Dated this 20th day of October, 1994 at Vancouver, B C.

STATEMENT OF COSTS

1.0 Drilling

2375 feet at $18.20/ft.	43,225.00
60 feet of BDBGM rod at $89.50/ft.	5,370.00
27 houra of standby at $55.00/hr.	1,485.00
mob/demob	1,200.00
GST	3,589.60
	54,869.60

2.0 Analyses

58 soil samples analysed for 30 elements by ICP and Au by FA/ICP at $14.70/ sample	852.60
290 core samples analysed for 30 elements by ICP and Au by FA/ICP at $17.35/sample	5,031.50
9 sludge samples analysed for 30 elements by ICP and Au by FA/ICP at $15.50/ sample	139.50
17 rejects analysed for 32 elements by ICP and Au by FA/AA at $19.75/sample	335.75
3 pulps analysed for 32 elements by ICP and Au by FA/AA at $16.05/sample	48.15
GST	508.20
	6,915.70

3.0 Helicopter

42.2 hours at $600.00/hr.	25,320.00
fuel: 239.4 liters at $0.85/1.	203.49
4570.6 liters at $0.65/1.	2,970.89
GST	1,994.61
	30,488.99

4.0	**Equipment,lumber**	2,857.69
5.0	**Groceries**	2,724.39
6.0	**Fuel,diesel,propane**	1,134.82
7.0	**Telephone**	384.89

8.0 Freight

Omineca Transfer (15% of bill) 165.5 km at $1.80/km	47.81
1 five-ton truck at $450/week	466.80
Russell transfer 10 hours at $65/hr	695.50
Greyhound	613.17
	1,823.28

9.0 Accommodation

4 rooms for 1 night at $46.00/night	184.00
1 room for 3 nights at $46.00/night	138.00
4 people at $65.00/night/person	260.00
5 rooms for 1 night at $44.85/night	224.25
	806.25

10.0 Meals 392.27

11.0 Wages

3 men for 22 days at $265/day	17,490.00
1 man for 18 days at $265/day	4,770.00
1 man for 30 days at $300/day	9,000.00
	31,260.00

12.0 Camp Rental

22 days at $3,000.00/month	2,032.26
GST	142.26
	2,174.52

13.0 Truck Rental

12 days at $75.00/day	900.00
GST	63.00
	963.00

14.0 Other Charges

Accounting	274.81
Toll charge	10.00
Airfare	1,022.16
Film, developing	32.00
Parking	10.00

15.0 Report Preparation

Reproduction	300.00
Typing, drafting	400.00
TOTAL	**$138,844.37**

Appendix I

DIAMOND DRILL RECORD

PROPERTY Mount Sidney Williams

HOLE No. BC 94-1

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. BC 94-1 Sheet No. 1
Section
Date Begun
Date Finished
Date Logged

Lat. 0+80N/1+95E
Dep.
Bearing 153°/-45°
Elev. Collar 1430 m

Total Depth 65.6 m (215')
Logged By UGM
Claim KLONE 1
Core Size BDBGM

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm	Sludge Au ppb
0	2.1		Casing								(0-3.05)
2.1	4.3		Breccia - lt greenish grey, aphanitic volc. frags in a black matrix of chlorite, +/- sulphides: minor vugs at 3.7; sulphide dominantly pyr occurring as fracture controlled veinlets in black bx matrix, disseminated + as clots in volc frags; tr. amounts of bornite, cpy + asp, total sulph. content 10%; tr. epi	142001	2.1	4.3	2.2	3	9	68	166
											(3.05-6.1)
4.3	5.2		Breccia - minor white, talc replaced frags. in a black matrix of chl. + vfg. pyr	142002	4.3	5.2	0.9	12	<2	38	124
5.2	6.1		Aquagene tuff - pale green, aphanitic with clots of diss'd pyr up to 5 mm, only slightly bx'd; sulphide content ≈ 5%	142003	5.2	6.1	0.9	9	<2	120	
6.1	6.4		Breccia - lt. gy, sil'd, minor vugs; pyr as vn controlled + tr. diss'd, fracts 20° to CA	142004	6.1	6.4	0.3	12	<2	93	
6.4	8.5		Sed. rafted bx - lt gy sil'd frags with diss'd mag + pyr in bl. chl. matrix; pyr also as fract. fillings in matrix; sulph. content 10% (pyr, tr cpy, tr asp); at 8.5, 1cm pyr-lined vug	142005	6.4	8.5	2.1	6	2	118	

DIAMOND DRILL RECORD

PROPERTY MSW

HOLE No. BC 94-1

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. BC 94-1 Sheet No. 2
Section
Date Begun
Date Finished
Date Logged

Lat.
Dep.
Bearing
Elev. Collar

Total Depth
Logged By
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm
8.5	14.3		Sed. rafted Bx - pale green gy, aphanitic	142006	8.5	11.6	3.1	9	<2	70
			volc + sections of white talc-replaced	142007	11.6	14.3	2.7	9	4	58
			frags in bl. chl. matrix; ≈3% visible							
			sulph. (pyr); occ sections of 10%, occ.							
			frag of lt. gy sil'd ??; minor epi on							
			fracts							
			10.7 - 11.3 vert. fract							
14.3	18.3		Sed. rafted Bx - lt gy aphanitic volc.	142008	14.3	17.4	3.1	15	<2	60
			frags (talc altered) + lesser lt. gy sil'd	142009	17.4	18.3	0.9	12	<2	206
			frags in bl. chl. matrix; cpy concentrated							
			in more talcose sections, overall sulph							
			content 3%, 16.8 - 17.4 vert fract, sil'd							
			frags appear to have vfg silver metallic							
			(asp?) diss'd in them							
18.3	21.0		Aquagene tuff - lt gy massive, aphanitic	142010	18.3	21.0	2.7	13	<2	228
			talc-replaced, fracts dominantly 50° to							
			CA; pyr dom. sulph as fract. fillings;							
			minor cpy; sulph content 7%							
21.0	25.6		Sed. rafted Bx - as 8.5 - 14.3; v. talcose	142011	21.0	24.1	3.1	7	<2	138
			frags in bl. talc matrix; cpy dom. sulph;	142012	24.1	25.6	1.5	10	<2	72
			minor pyr; sulph content av. 1% diss'd							

DIAMOND DRILL RECORD

PROPERTY MSW HOLE No. BC 94-1

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. BC 94-1 Sheet No. 3 Lat. Total Depth

Section Dep. Logged By

Date Begun Bearing Claim

Date Finished Elev. Collar Core Size

Date Logged

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm
21.0	25.6		v on fracts; minor white talc vnlts;							
(cont'd)			bx appears to be ≈ 30° to CA							
25.6	26.5		Limestone - with diss'd octagonal pyro-	142013	25.6	26.5	0.9	10	2	52
			bitumen; upper ctc 50° to CA; lower ctc 65°;							
			cut bl. stylolites; org. burrows; minor							
			discontinuous carb. vnlts							
26.5	28.4		Sed. rafted Bx - lt. gy green, alt'd by talc;	142014	26.5	28.4	1.9	7	6	91
			contains frag of lithostrotion v org.							
			burrows; cut by shear at 10° to CA; 1%							
			cpy, pyr diss'd v on fracts; minor white							
			irreg carb. vnlts; chloritic							
28.4	29.6		Chert? - lt gy, sil'd with spider web	142015	28.4	29.6	1.2	7	8	142
			network of bl. fracts; tr. diss'd pyr v							
			cpy; lower ctc 45° to CA, upper ctc							
			gradational to above v disrupted by org							
			burrows							
29.6	30.5		Aquagene tuff - lt green gy, v. talcose;	142016	29.6	30.5	0.9	10	<2	60
			1% pyr, cpy diss'd v on fracts							
30.5	32.3		Sed. rafted Bx - frags of above unit; cut	142017	30.5	32.3	1.8	4	<2	9
			by zones of bl. chl.? graphite? with							
			numerous white carb vnlts at 50° v 70° to CA							

DIAMOND DRILL RECORD

PROPERTY MSW HOLE No. BC 94-1

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. BC 94-1 Sheet No. 4 Lat. Total Depth

Section Dep. Logged By

Date Begun Bearing Claim

Date Finished Elev. Collar Core Size

Date Logged

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm	
30.5	32.3		1% cpy-pyr diss'd + on fracts								
(Cont'd)											
32.3	41.2		Aguagene tuff - lt green gy cut by occ. bl.	142018	32.3	35.4	3.1	13	<2	120	
			chl. streaks or shear zone; numerous	142019	35.4	38.4	3.0	10	<2	91	
			white carb. vnlts of no continuity or	142020	38.4	41.2	2.8	10	<2	67	
			preferred orientation; org. burrows;								
			1% cpy-pyr diss'd + on fracts								
41.2	44.8		Sed. rafted Bx - bx frags of aguagene	142021	41.2	42.7	1.5	5	<2	84	
			tuff in alt'd arg. matrix; matrix dk gy bl,	142022	42.7	44.8	2.1	11	<2	74	
			chloritic; frags lt. gy; irreg. patches of								
			white talc-filled org burrows? + vning;								
			tr. cpy throughout								
44.8	46.7		Aguagene tuff - lt green gy, massive,	142023	44.8	46.7	1.9	11	<2	59	
			dense; at 45.4 outlines of infilled								
			pelecypods; minor white irreg talc vnlts;								
			tr cpy; minor pyr throughout								
46.7	65.6		Sed. rafted Bx - same as 41.2-44.8; at	142024	46.7	49.7	3.0	<1	3	45	
			52.8 1 cm blebs of pyr-cpy in white	142025	49.7	52.8	3.1	3	<2	77	
			talc; org. burrows show graded bedding	142026	52.8	55.8	3.0	46	64	83	
			-54.0 2.5 cm qtz-carb vnlt with	142027	55.8	58.9	3.1	<1	<2	142	
			1 mm acicular asp, vn 30°	142028	58.9	61.9	3.0	<1	2	140	
			to CA								

DIAMOND DRILL RECORD

PROPERTY MSW HOLE No. BC 94-1

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. BC 94-1 Sheet No. 5 Lat. Total Depth

Section Dep. Logged By

Date Begun Bearing Claim

Date Finished Elev. Collar Core Size

Date Logged

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm	
46.7	65.6		- 59.5 c.g. blebs of cpy	142029	61.9	63.4	1.5	6	<2	206	
(Cont'd)			- 62.5 0.3 m of 5% cpy in fracts + as blebs	142030	63.4	65.6	2.1	12	<2	133	
			epi (vfg) increasing in this section, cpy diss'd + on fracts throughout; tr. asp in qtz (vns + discontinous patches in talc); secondary biotite present in very last piece; av. cpy content tr - 1%								

NEVILLE CROSBY IND.
TELEPHONE: USE-4343

DIAMOND DRILL RECORD

PROPERTY MOUNT SIDNEY WILLIAMS HOLE No. BC 94-2

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. BC 94-2 Sheet No. 1
Section
Date Begun
Date Finished
Date Logged

Lat. 0+80N/2+90E
Dep.
Bearing 153°/-45°
Elev. Collar 1450 m.

Total Depth 64.1 (210')
Logged By
Claim
Core Size BDBGM

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm
0	3.7		Pdt, bl, f.g., slightly mag; pale green talc-filled fracts	142031	0	3.7	3.7	<1	8	19
3.7	4.3		Pdt - intensely alt'd to talc; cut by myriads of orange anastomising talc vnlts; stronger vnlts at 40° to CA	142032	3.7	4.3	0.6	6	6	13
4.3	7.0		Pdt, bl., f.g.; grades from non-mag talcose to magnetic with only minor orange hairline talc filled fracts	142033	4.3	7.0	2.7	<1	16	16
7.0	9.2		Pdt - bl, dense, completely alt'd to talc; cut by numerous talc vnlts (orange + white) at 60° + 45° to CA; orange colour due to oxidation; patches of talc specks 2 mm across; tr pyr, cpy? + asp? diss'd throughout	142034	7.0	9.2	2.2	11	37	17
9.2	9.8		Type 7 listwanite - with intense marip. asp visible in glz sections; 1% pyr, asp; zone 50° to CA	142035	9.2	9.8	0.6	22	219	17
9.8	10.4		Type 4 listwanite - talc pale to dk green with anastomising orange talc vnlts; 1% pyr-asp diss'd throughout; pale green colour due to marip.	142036	9.8	10.4	0.6	5	51	33

DIAMOND DRILL RECORD

PROPERTY MSW

HOLE No. BC 94-2

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. BC 94-2 Sheet No. 2 Lat. Total Depth

Section Dep. Logged By

Date Begun Bearing Claim

Date Finished Elev. Collar Core Size

Date Logged

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm	
10.4	11.0		Pdt - bl, somewhat talcose with minor to intense orange talc vnlts (at base); most vnlts 80° to CA	142037	10.4	11.0	0.6	7	30	16	
11.0	11.6		Listwanite (dom #5, 7, 4) - pale green from morip. to orange from rust (#5) + lt gy (#7); zone 50° to CA; cut by white carb vnlts 80° to CA; tr pyr + asp	142038	11.0	11.6	0.6	18	210	11	
11.6	12.2		Pdt - bl. talcose cut by myriads of discontinuous orange talc vnlts	142039	11.6	12.2	0.6	3	18	8	
12.2	13.1		Pdt - as above, less vning, talcose, non-magnetic	142040	12.2	13.1	0.9	6	18	20	
13.1	15.0		Listwanite (#4) - pale green in center (0.3 in) to lineated orange-bl. on edges; ctcs appear to be 80° to CA; no visible sulph.	142041	13.1	15.0	1.9	<1	26	6	
15.0	40.6		Sed. rafted Bx? - bl, dense with frags of dk gy volc? in a coarser grained matrix of talc + pyx?; cut by patches of c.g. talc + minor talc vnlts; cpy concentrated in talc patches + talc vnlts (≈0.5% av.); tr pyr; becomes increasingly	142042	15.0	18.0	3.0	15	6	107	
				142043	18.0	21.0	3.0	6	2	115	
				142044	21.0	24.1	3.1	<1	3	113	
				142045	24.1	27.1	3.0	6	2	92	
				142046	27.1	30.2	3.1	6	3	98	
				142047	30.2	33.2	3.0	6	5	91	

DIAMOND DRILL RECORD

PROPERTY MSW HOLE No. BC 94-2

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. BC 94-2 Sheet No. 3
Section
Date Begun
Date Finished
Date Logged

Lat.
Dep.
Bearing
Elev. Collar

Total Depth
Logged By
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm
15.0	40.6		hard (siliceous) after 18.3	142048	33.2	36.3	3.1	3	4	78
(Cont'd)			- 34.0 c.g. blebs of cpy + pyr in	142049	36.3	39.3	3.0	<1	12	59
			bl. talc, white talc vnlts +	142050	39.3	40.6	1.2	3	11	96
			fracts							
			- 34.8 to 36.6 sections of lt gy tuff							
			cut by spider web of bl.							
			chl. vning; tr diss'd pyr							
			- 38.7 to 39.3 bl. chl. matrix appears							
			to be sheared with							
			lineations 80° to CA							
			- 39.7 to 40.0 c.g. cpy + pyr as vnlts							
40.6	42.4		Sil'd 1st - lt gy cut by bl. chl. stylolites	142051	40.6	42.4	1.8	9	6	110
			at 50° to CA, ≈10% pyr + cpy							
42.4	43.0		Arg? - bl. sheared chl. with remnant	142052	42.4	43.0	0.6	6	<2	69
			white 1st? frags; 1% pyr; 70° to CA							
43.0	44.2		Sil'd 1st - with much bl. chl. spaces +	142053	43.0	44.2	1.2	6	3	68
			streaks; 1% pyr							
44.2	62.2		Aquagene tuff - green gy with bl. chl.	142054	44.2	47.3	3.1	<1	10	92
			areas, br. incipient biot + 3-5% cpy, pyr	142055	47.3	50.3	3.0	14	<2	118
			+ po as dissem, on fracts; overall tr.	142056	50.3	53.4	3.1	6	<2	89
			sulph; org. burrows; crude bedding 50° to CA	142057	53.4	56.4	3.0	3	6	114

DIAMOND DRILL RECORD

PROPERTY MSW

HOLE No. BC 94-2

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. BC 94-2 Sheet No. 4 Lat. Total Depth

Section Dep. Logged By

Date Begun Bearing Claim

Date Finished Elev. Collar Core Size

Date Logged

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm	
				142058	56.4	59.5	3.1	2	7	89	
				142059	59.5	62.2	2.8	10	<2	79	
62.2	64.1		Lst ? - lt gy with bl. graphite? chl.	142060	62.2	64.1	1.9	4	<2	56	
			stylolites ≈ 80° to CA; sulph rich with								
			pyr, tr cpy; lst appears to be partially								
			sil'd; minor discontinuous qtz vning								

NEVILLE CROSBY IND.
TELEPHONE: USE-4343

DIAMOND DRILL RECORD

PROPERTY Mount Sidney Williams — HOLE No. WZ 94-3

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. WZ 94-3 Sheet No. 1 — Lat. 0+30N/5+00E — Total Depth 70.2 m (230')
Section — Dep. — Logged By
Date Begun — Bearing 180°/-45° — Claim
Date Finished — Elev. Collar 1471 m — Core Size BDBGM
Date Logged

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm	
0	3.7		Casing								
3.7	9.2		Tuff? olive gy, non-magnetic, occ. c.g.	142061	3.7	6.7	3.0	<1	<2	60	
			2 mm mag. xl; highly fract'd; also cut by	142062	6.7	9.2	2.5	13	<2	69	
			brownish pyx vn/ts								
9.2	11.6		As above but v. alt'd to pale gy by heavy	142063	9.2	11.6	2.4	13	<2	77	
			talc replacement; appears to be pale green								
			frags in bottom of section								
11.6	13.4		Shear zone - pale green + white talc zone	142064	11.6	13.4	1.8	6	<2	7	
			(#4); v. broken; appears to be 45° to CA								
13.4	14.0		Pdt - dk gy with remnant olivine still	142065	13.4	14.0	0.6	19	8	18	
			visible; talcose; v. broken								
14.0	18.3		Pdt - similar in appearance to 3.7-9.2; dk	142066	14.0	17.1	3.1	10	9	18	
			green talc in fracts; v. talcose	142067	17.1	18.3	1.2	17	7	19	
18.3	19.2		Dyke - grades from aphanitic, med green	142068	18.3	19.2	0.9	17	<2	12	
			gy in center with irreg. 2.5 cm blebs of								
			magnetite to v. magnetic pdt on outer								
			edges; ctcs appear to be 60° to CA								
19.2	21.0		Pdt - dense, dk gy outer edges to orange/	142069	19.2	21.0	1.8	13	7	17	
			bl intensely sheared; 100% talc in center;								
			shearing 80° to CA, tr. pyr								

DIAMOND DRILL RECORD

PROPERTY MSW HOLE No. WZ 94-3

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. WZ 94-3 Sheet No. 2
Section
Date Begun
Date Finished
Date Logged

Lat.
Dep.
Bearing
Elev. Collar

Total Depth
Logged By
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm	
21.0	23.5		Pdt - dk gy, dense, v. talcose; cut by occ. green, orange or white talc vnlts, vning 60° to CA; magnetic	142070	21.0	23.5	2.4	7	2	21	
23.5	30.5		Hz - v. alt'd, dk gy to dk green with rust-coated green, white talc-coated fracts; entire rock talcose; magnetic; residual pyx x/s as white talc outlines	142071	23.5	26.5	3.0	6	4	22	
				142072	26.5	29.6	3.1	7	2	10	
				142073	29.6	30.5	0.9	2	7	11	
30.5	35.4		As above - no residual pyx outlines, more vning dom. orange; v. magnetic	142074	30.5	33.6	3.1	3	11	14	
				142075	33.6	35.4	1.8	3	7	14	
35.4	36.6		Pdt - dom. orange, sheared talc to dk green gy with numerous orange talc vnlts at 80° to CA; may be some marip. near 36.6	142076	35.4	36.6	1.2	3	11	18	
36.6	38.7		Pdt? - pale green gy to pale green, talcose with bl. residual mag specks; small white talc vnlts throughout most pronounced 0° to CA; tr diss'd pyr	142077	36.6	38.7	2.1	1	7	8	
38.7	40.0		As above - grades from dk greenish gy, dense to white talc "balls" in a dk green talc matrix; replaced org. burrows? non-magnetic; tr. pyr + cpy	142078	38.7	40.0	1.3	4	2	7	

DIAMOND DRILL RECORD

PROPERTY MSW HOLE No. WZ 94-3

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. WZ 94-3 Sheet No. 3
Section
Date Begun
Date Finished
Date Logged

Lat.
Dep.
Bearing
Elev. Collar

Total Depth
Logged By
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm	
40.0	45.8		Sed. rafted Bx - pale gy green, generally	142079	40.0	43.0	3.0	9	<2	78	
			massive, dense with visible rafts in some	142080	43.0	45.8	2.8	7	6	74	
			sections; talcose; cut by occ white talc								
			vnlt + occ rusty fract; tr. pyr								
45.8	46.4		Aquagene tuff - pale green gy to dk gy with	142081	45.8	46.4	0.6	19	<2	57	
			graded bedding at 90° to CA; minor								
			white talc vnlts								
46.4	48.2		Talc (#4) - dk green to white, massive	142082	46.4	48.2	1.8	2	8	16	
			3 cm white carb vnlts at 46.4 with								
			marip.; numerous white carb vnlts								
			throughout 1-5 cm wide, 60° to CA; also								
			many hairline at 90° to CA								
48.2	51.2		Siltstone? dk green, v talcose, v. sheared	142083	48.2	51.2	3.0	7	7	20	
			with med gy frags of siltstone and bands								
			of siltstone 90° to CA showing graded								
			bedding; tr. diss'd pyr; cut by white								
			hairline talc-filled fracts from 0°-90° to								
			CA but generally 45°								
51.2	51.5		Siltstone? bl. talcose cut by myriads of	142084	51.2	51.5	0.3	14	<2	7	
			orange hairline talc vnlts at 90° to CA;								
			small ground up carb shear at base at 80° to CA								

DIAMOND DRILL RECORD

PROPERTY MSW

HOLE No. WZ 94-3

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. WZ 94-3 Sheet No. 4
Section
Date Begun
Date Finished
Date Logged

Lat.
Dep.
Bearing
Elev. Collar

Total Depth
Logged By
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm
51.5	52.2		Siltstone - med gy, c.g., bedding at 90° to CA; minor white talc hairline fracts; at base 15cm white carb-marip vn at 80° to CA	142085	51.5	52.2	0.7	7	3	55
52.2	57.7		Siltstone - dk gy cut by dk green talc vnlts with no preferred orientation; bedding at 90° to CA. from 56.7 - 57.7 talc orange	142086	52.2	55.2	3.0	3	3	21
				142087	55.2	57.7	2.5	6	<2	16
57.7	69.2		Siltstone - bl. as above; cut by myriads of green talc vnlts; magnetic	142088	57.7	60.7	3.0	15	2	12
				142089	60.7	63.7	3.0	9	2	30
			- 60.4 5 cm talc zone with orangey bl. spots 60° to CA	142090	63.7	66.8	3.1	6	<2	19
				142091	66.8	69.2	2.4	<1	<2	19
			- 61.6 10 cm porcellanous pinkish carb zone 65° to CA							
			- 62.2 pale green siltstone band 90° to CA							
			- 64.1 60 cm wide shear zone							
69.2	70.1		As above, sheared, bl. to gy. bl. v. talcose; magnetic with much green chl. banding	142092	69.2	70.1	0.9	<1	<2	6

DIAMOND DRILL RECORD

PROPERTY MOUNT SIDNEY WILLIAMS

HOLE No. BC 94-4

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. BC 94-4 Sheet No. 1
Section
Date Begun
Date Finished
Date Logged

Lat. 0+30N / 6+00E
Dep.
Bearing 360° / -45°
Elev. Collar 1468 m

Total Depth 79.3 m (260')
Logged By
Claim
Core Size BDBGM

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm	
0	3.1		Casing								
3.1	4.6		Hz - top has up to 1cm white talc -	142093	3.1	4.6	1.5	<1	<2	18	
			replaced phenos of pyx; towards base								
			becomes bl. with phenos being shattered								
			into fine 5 mm white talc frags; lower								
			ctc 5 cm fault zone at 45° to CA; core								
			all shattered								
4.6	8.8		Aquagene tuff - buff frags in bl. chl. matrix,	142094	4.6	7.6	3.0	7	<2	49	
			occ. massive bands with hairline bl.	142095	7.6	8.8	1.2	7	<2	75	
			spider web fracts; talcose, core shattered								
8.8	15.9		Tuff - dk gy, dense with med gy frags;	142096	8.8	11.9	3.1	6	<2	87	
			talcose; occ. patch with c.g. biot?; minor	142097	11.9	14.9	3.0	4	<2	63	
			white talc vning at 45° to CA	142098	14.9	15.9	1.0	<1	<2	44	
15.9	22.0		As above but extremely alt'd by talc; pale	142099	15.9	18.9	3.0	1	<2	35	
			gy with some residual fragmental texture;	142100	18.9	22.0	3.1	4	<2	92	
			upper ctc a gouge zone 20 cm wide at								
			90° to CA; minor white to pale apple								
			green talc vnlts; frags getting more								
			visible + larger at base; rare 2.5-15 cm								
			band of pale green, v. talcose tuff								

DIAMOND DRILL RECORD

PROPERTY MSW

HOLE No. BC 94-4

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. BC 94-4 Sheet No. 2
Section
Date Begun
Date Finished
Date Logged

Lat.
Dep.
Bearing
Elev. Collar

Total Depth
Logged By
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm	
22.0	24.4		Tuff - as 8.8 - 15.9 ; may be pdt	142101	22.0	24.4	2.4	1	<2	16	
24.4	25.3		Tuff - as 8.8 - 15.9 but no texture left	142102	24.4	25.3	0.9	1	3	16	
			from heavy talc alt; cut by myriads of								
			irreg. pale green talc vnlts; tr pyr + cpy								
25.3	27.5		Tuff ? - dk gy dense ; as 8.8 - 15.9	142103	25.3	27.5	2.2	1	4	15	
			- 26.5 7.5 cm round frag								
27.5	29.0		Tuff ? - dk green gy from chl with v.f.	142104	27.5	29.0	1.5	<1	13	13	
			clastic appearance ; no frags ; talcose ; minor								
			med. green talc vnlts								
29.0	33.9		As above but intensely alt'd by talc ;	142105	29.0	32.0	3.0	1	2	23	
			numerous irreg. orange + green talc vnlts ;	142106	32.0	33.9	1.9	1	<2	9	
			orange due to rust ; very magnetic								
33.9	36.9		As above except more shattered + dom.	142107	33.9	36.9	3.0	8	25	6	
			orange in colour ; variable magnetism								
36.9	39.0		Pdt ? Hz ? - vague outlines of dk green	142108	36.9	39.0	2.1	4	6	6	
			pyx ? in dense dk gy matrix ; talcose . cut								
			by white + green talc vnlts at 75°, 90° +								
			45° to CA								
			- 38.1 tr. asb in vnlt								
39.0	40.0		Pdt ? - v. alt'd with myriads of talc vnlts	142109	39.0	40.0	1.0	<1	9	2	
			dominantly at 50° to CA								

DIAMOND DRILL RECORD

PROPERTY MSW

HOLE No. BC 94-4

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. BC 94-4 Sheet No. 3
Section
Date Begun
Date Finished
Date Logged

Lat.
Dep.
Bearing
Elev. Collar

Total Depth
Logged By
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm	
40.0	41.8		Pdt ? - as 36.9 - 39.0	142110	40.0	41.8	1.8	3	2	4	
41.8	44.5		Hz - dk olive green, v. talcose ; all pyx	142111	41.8	44.5	2.7	5	4	9	
			obliterated ; cut by strong white carb.								
			vning at 10° to CA ;								
			- 42.7 to 44.5 rock is actually dk								
			green serp.								
44.5	45.8		Hz - white 5 mm pyx phenos in dk gy	142112	44.5	45.8	1.3	<1	<2	9	
			matrix, cut by minor zones of bleaching								
			+ hairline white talc vnlts of no								
			preferred orientation								
45.8	58.0		Serp - dk green with myriads of white	142113	45.8	48.8	3.0	<1	3	7	
			irreg talc vnlts ; after 52.4 becomes more	142114	48.8	51.9	3.1	<1	6	9	
			dense with only minor vning ; tr pyr	142115	51.9	54.9	3.0	11	<2	7	
			- 54.6 to 57.6 gy relict pyx phenos	142116	54.9	58.0	3.1	5	<2	5	
			visible								
58.0	72.9		Pdt ? dk gy, dense, cut by white + green	142117	58.0	61.0	3.0	<1	<2	45	
			talc hairline vnlts of no preferred	142118	61.0	64.1	3.1	6	<2	46	
			orientation ; at 60.1 15 cm dyke - med gy,	142119	64.1	67.1	3.0	6	<2	14	
			f.g, magnetic at 90° to CA ; similar to dyke	142120	67.1	70.2	3.1	6	2	5	
			in WZ 94-3	142121	70.2	72.9	2.7	3	2	10	
			- 61.0 2.5 cm white carb vnlt at 10° to CA								

DIAMOND DRILL RECORD

PROPERTY MSW

HOLE No. BC 94-4

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. BC 94-4 Sheet No. 4

Section

Date Begun

Date Finished

Date Logged

Lat.

Dep.

Bearing

Elev. Collar

Total Depth

Logged By

Claim

Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm	
58.0	72.9		-65.6 white carb - green talc vn at								
(cont'd)			10° to CA								
			unit becomes more serp-like towards								
			base								
72.9	79.3		Serp - dk green; tr pyr; minor sections	142122	72.9	76.0	3.1	3	<2	14	
			of 2 mm white relict pyx phenos replaced	142123	76.0	77.5	1.5	3	<2	12	
			by talc	142124	77.5	79.3	1.8	18	<2	12	

DIAMOND DRILL RECORD

PROPERTY MOUNT SIDNEY WILLIAMS HOLE No. WZ 94-5

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. WZ 94-5 Sheet No. 1
Section
Date Begun
Date Finished
Date Logged

Lat. 0+30N / 6+00E
Dep.
Bearing 180° / -45°
Elev. Collar 1468 m

Total Depth 61.0 m (200')
Logged By
Claim
Core Size BDBGM

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm	
0	2.1		Casing								
2.1	7.9		Tuff - pale green gy aphanitic frags in a	142125	2.1	5.2	3.1	<1	<2	61	
			med. gy. matrix; soft sed. deformation;	142126	5.2	7.9	2.7	7	<2	102	
			occ. 30 cm massive, pale green gy tuff								
			layer at 80° to CA; somewhat talcose,								
			shear zone at 80° to CA at base								
7.9	9.8		Shear - as 2.1-7.9 but replaced by talc	142127	7.9	9.8	1.9	7	<2	23	
			and sheared; lineations 30° to CA;								
			section v. broken								
			9.5-9.8 pale yellow green massive								
			talc								
9.8	15.6		Pdt - bl., dense, magnetic; cut by minor	142128	9.8	12.8	3.0	8	<2	17	
			white to green hairline talc vnlts; tr pyr,	142129	12.8	15.6	2.8	11	2	54	
			cpy? diss'd + on fracts								
15.6	27.8		Serp - dk green with occ. white or gy talc	142130	15.6	18.6	3.0	4	<2	15	
			remnant of pyx x/s; cut by apple green	142131	18.6	21.7	3.1	10	2	19	
			talc vnlts with no preferred orientation;	142132	21.7	24.7	3.0	4	<2	7	
			minor asb. in some vnlts; 0.5-1% pyr	142133	24.7	27.8	3.1	<1	<2	8	
			diss'd + on fracts								
27.8	30.5		Hz - dk gy with pyx x/s as green chl. patches	142134	27.8	30.5	2.7	8	2	8	
			or orange-bl. mag. patches; cut by hairline								

DIAMOND DRILL RECORD

PROPERTY MSW HOLE No. WZ 94-5

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. WZ 94-5 Sheet No. 2
Section
Date Begun
Date Finished
Date Logged

Lat.
Dep.
Bearing
Elev. Collar

Total Depth
Logged By
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm	
27.8	30.5		white, green talc vnlts + occ. salmon								
(cont'd)			pink carb vnlt								
30.5	32.0		Pdt - dk gy, dense, magnetic, textureless;	142135	30.5	32.0	1.5	4	<2	8	
			rare orange-white talc hairline vnlt								
			-31.7 sheared salmon pink carb								
			vnlt 90° to CA								
32.0	33.9		Dunite - dk gy with apple green talc replaced	142136	32.0	33.9	1.9	3	<2	8	
			olivine-rich patches; dense; magnetic;								
			minor white talc hairline fracts								
33.9	34.5		Sheared Dun. - dk. green with numerous v.f.	142137	33.9	34.5	0.6	7	<2	26	
			anastomizing white talc fracts. dom.								
			40° to CA, tr. pyr + po								
34.5	40.1		Tuff - as 2.1-7.9; dom. vning talc-carb	142138	34.5	37.5	3.0	11	<2	59	
			40° to CA; bedding at 40° to CA	142139	37.5	40.1	2.6	3	<2	61	
			-38.1 1.3 cm vert white carb vnlt								
			x-cutting rust-filled fracts at 30° to CA								
40.1	40.9		Dyke - pale gy, f.g., 70° to CA; grainy	142140	40.1	40.9	0.8	<1	6	21	
			appearance from alt'd mafics (norite?),								
			upper + lower ctcs dk green serp								
40.9	41.2		Pdt - dk gy dense; rust on fracts	142141	40.9	41.2	0.3	7	6	12	

DIAMOND DRILL RECORD

PROPERTY MSW HOLE No. WZ 94-5

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. WZ 94-5 Sheet No. 3 Lat. Total Depth

Section Dep. Logged By

Date Begun Bearing Claim

Date Finished Elev. Collar Core Size

Date Logged

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm	
41.2	43.9		Alt'd Pdt - dk. gy. dense cut by myriads of strongly oriented (50° to CA) orange hairline fracts; upper ctc 15 cm white-pale orange carb-talc vnlt at 50° to CA - 42.7-43.9 chalcedony vnlts 1.3 cm wide at 20° to CA; X-cutting lineations	142142	41.2	43.9	2.7	8	5	26	
43.9	45.3		Alt'd Pdt - dk. green, strong. mag-talc. hairline vnlts at 80° to CA; most talc vnlts white, minor orange; base is a 15 cm band of hz texture, apple green to dk green pyx phenos still visible, dk. orange talc vnlts	142143	43.9	45.3	1.4	<1	3	19	
45.3	45.6		Listwanite (#5) - orange carb, marip; tr asp, pyr; 5 mm qtz vnlt at 30° to CA	142144	45.3	45.6	0.3	14	3	8	
45.6	46.1		Shear zone - strongly lineated green talc + myriads of white talc + bl. mag. smears at 80° to CA	142145	45.6	46.1	0.5	11	3	22	
46.1	46.4		Hz - dk gy matrix, 5 mm pyx phenos lt. green; magnetic; minor white talc vnlts at 45° to CA	142146	46.1	46.4	0.3	15	4	36	

DIAMOND DRILL RECORD

PROPERTY MSW

HOLE No. WZ 94-5

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. WZ 94-5 Sheet No. 4
Section
Date Begun
Date Finished
Date Logged

Lat.
Dep.
Bearing
Elev. Collar

Total Depth
Logged By
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm	
46.4	47.0		Gouge - green gy to pale orange; upper ctc. appears to be 80° to CA	142147	46.4	47.0	0.6	7	6	32	
47.0	49.1		Hz - v. alt'd, dk gy with only faint pale green pyx phenos; cut by zones of white talc vnlts, zones of orange talc vnlts; highly sheared; occ. gouge zones; upper ctc carb'd, pale orange with marip (15 cm wide) pyr; most talc vnlts 45° + 80° to CA; shearing 45°; 1 chalcedony vnlt	142148	47.0	49.1	2.1	11	<2	15	
49.1	52.2		Hz - 2 mm white - pale green pyx phenos in dk. gy. matrix; less sheared than above + less orange talc vning; stronger vnlts 10° to CA; tr pyr diss'd throughout	142149	49.1	52.2	3.1	11	4	5	
52.2	61.0		Serp - dk. green matrix with 5-10 mm white + dk gy pyx phenos; minor white talc vning at 45° to CA; strongly fract'd at 45° + sheared to gouge; tr diss'd pyr	142150	52.2	55.2	3.0	7	3	8	
				142151	55.2	58.3	3.1	<1	2	17	
				142152	58.3	61.0	2.7	11	2	5	

DIAMOND DRILL RECORD

PROPERTY MOUNT SIDNEY WILLIAMS

HOLE No. MZ 94-6

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. MZ 94-6 Sheet No. 1
Section
Date Begun
Date Finished
Date Logged

Lat. 1+555/3+15E
Dep.
Bearing 170°/-45°
Elev. Collar 1490 m.

Total Depth 106.8 m (350')
Logged By
Claim
Core Size BDBGM

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm	
0	2.1		Casing								
2.1	12.5		Hz - v. alt'd with white + orange talc	142153	2.1	5.2	3.1	7	2	14	
			replaced pyx phenos from 5-15 mm in a	142154	5.2	8.2	3.0	8	3	11	
			dk gy matrix; entire rock talcose; talc	142155	8.2	11.3	3.1	6	3	10	
			vnlts throughout; no preferred orientation,	142156	11.3	12.5	1.2	11	<2	8	
			occ. band of solid pyx x/s								
			- 7.3 gougey shear at 10° to CA;								
			rock bleached								
			- 8.5 orange colouration disappears								
12.5	14.0		Shear Zone - 60° to CA, bleached, gougey	142157	12.5	14.0	1.5	5	2	11	
			with irreg. discontinuous qtz vnlts;								
			mottled pale orange, green + white								
14.0	14.8		Hz - pale to med green matrix with crowded	142158	14.0	14.8	0.8	3	<2	8	
			white pyx phenos with bl. chl/mag core;								
			minor white talc vning								
14.8	15.6		Hz - as above with white vuggy carb vn	142159	14.8	15.6	0.8	3	4	8	
			running down CA, no visible sulphides								
15.6	18.9		Hz - med green matrix with remnant pyx	142160	15.6	17.1	1.5	3	<2	11	
			phenos as dk gy talc-chl-mag patches;	142161	17.1	18.9	1.8	2	2	13	
			top of section has orange phenos; minor								
			white talc vning								

DIAMOND DRILL RECORD

PROPERTY MSW

HOLE No. MZ 94-6

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. MZ 94-6 Sheet No. 2
Section
Date Begun
Date Finished
Date Logged

Lat.
Dep.
Bearing
Elev. Collar

Total Depth
Logged By
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm	
18.9	22.0		Hz - dk green matrix with white pyx	142162	18.9	22.0	3.1	3	<2	14	
			phenos; rock v. talcose; anastomising								
			white hairline talc vnlts throughout;								
			tr. diss'd pyr								
22.0	38.4		Hz - relatively unaltered; dk green matrix,	142163	22.0	25.0	3.0	2	<2	10	
			talcose with med. gy pyx phenos occ. with	142164	25.0	28.1	3.1	14	<2	18	
			red hem. core; rare white hairline talc	142165	28.1	31.1	3.0	2	6	15	
			vnlt; tr diss'd pyr	142166	31.1	34.2	3.1	6	18	17	
			-25.9 5 cm white carb vnlt at 45°	142167	34.2	37.2	3.0	4	12	11	
			-35.4 2.5 cm white carb vnlt	142168	37.2	38.4	1.2	5	10	12	
			paralled by talc vnlt with								
			mag between xls								
			-37.8 becoming paler green from								
			more talc alt.								
38.4	41.8		Listwanite (#4/5) pale green with occ.	142169	38.4	40.0	1.6	7	6	12	
			residual bl. chl. pyx pheno outlines, cut by	142170	40.0	41.8	1.8	8	5	10	
			vnlts of pale green + white talc at 45° +								
			80° to CA; v.f. chalcedony vnlts, tr. pyr.								
			marip, zones appear to be at 45° to CA.								
41.8	43.9		Hz - as 22.0-38.4, numerous white talc	142171	41.8	43.9	2.1	2	5	12	
			vnlts generally 10° to CA; tr. pyr								

DIAMOND DRILL RECORD

PROPERTY MSW HOLE No. MZ 94-6

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. MZ 94-6 Sheet No. 3 Lat. Total Depth
Section Dep. Logged By
Date Begun Bearing Claim
Date Finished Elev. Collar Core Size
Date Logged

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm	
43.9	54.6		Hz - as 22.0 - 38.4 but becoming more	142172	43.9	47.0	3.1	2	7	12	
			serp; pyx conc'd along talc vn/ts; occ pyx	142173	47.0	50.0	3.0	2	2	13	
			phenos blood red	142174	50.0	53.1	3.1	1	<2	16	
			- 54.6 same carb vn as at 35.4	142175	53.1	54.6	1.5	7	<2	8	
54.6	56.4		Similar to above but phenos up to 2.5 cm	142176	54.6	56.4	1.8	7	<2	13	
			with blood red cores; sheared, broken								
			heavy talc vning; zone at 30° to CA								
56.4	57.3		Listwanite (#6/7) - pale gy (#7), white	142177	56.4	57.3	0.9	51	651	9	
			(#5) streaked with green (marip.); 5% pyr								
			diss'd; tr asp; upper ctc 80°; lower ctc								
			70°								
57.3	58.6		Sheared Hz - highly alt'd by talc; pale	142178	57.3	58.6	1.3	15	122	9	
			green matrix, white pyx phenos with gy								
			talc cores; shear lineations + talc vn/ts								
			at 60° to CA								
58.6	63.4		Serp - dk. green to brownish matrix with	142179	58.6	61.6	3.0	1	4	14	
			med gy pyx phenos up to 2.5 cm, texture	142180	61.6	63.4	1.8	4	4	10	
			occ. obliterated; minor dk green + white								
			talc vning at 30° + 80° to CA; very								
			magnetic								

DIAMOND DRILL RECORD

PROPERTY MSW

HOLE No. MZ 94-6

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. MZ 94-6 Sheet No. 4
Section
Date Begun
Date Finished
Date Logged

Lat.
Dep.
Bearing
Elev. Collar

Total Depth
Logged By
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm	
63.4	70.2		Serp - with bl. mag. pyx phenos in dk	142181	63.4	66.5	3.1	1	<2	13	
			green matrix; mag x/s occ. up to 5 mm,	142182	66.5	69.5	3.0	4	<2	16	
			minor talc vning	142183	69.5	70.2	0.7	3	<2	12	
			-65.3 10 cm shear zone at 80°								
70.2	95.8		Hz - apple green talc vnlts; matrix	142184	70.2	73.2	3.0	7	<2	10	
			becoming brownish, dense, dk gy + bl. pyx	142185	73.2	76.3	3.1	1	<2	14	
			phenos; appears that mag replacing talc	142186	76.3	79.3	3.0	16	<2	15	
			phenos	142187	79.3	82.4	3.1	1	<2	16	
95.8	106.8		Hz - matrix gy, brown or green	142188	82.4	85.4	3.0	4	<2	17	
			-96.1 5 mm mag vnlt at 10° to CA	142189	85.4	88.5	3.1	3	<2	18	
			-104.0 2.5 cm carb vnlt at 20°	142190	88.5	91.5	3.0	6	<2	19	
				142191	91.5	94.6	3.1	<1	<2	17	
				142192	94.6	95.8	1.2	<1	<2	12	
				142193	95.8	98.8	3.0	<1	2	16	
				142194	98.8	101.9	3.1	1	<2	17	
				142195	101.9	104.9	3.0	<1	<2	17	
				142196	104.9	106.8	1.8	<1	<2	18	

DIAMOND DRILL RECORD

PROPERTY MOUNT SIDNEY WILLIAMS HOLE No. MZ 94-7

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. MZ 94-7 Sheet No. 1
Section
Date Begun
Date Finished
Date Logged

Lat. 17555/3+15E
Dep.
Bearing 226° / -45°
Elev. Collar 1490 m

Total Depth 79.2 m (260')
Logged By
Claim
Core Size BDBGM

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm
0	2.1		Casing							
2.1	4.6		Hz - dk. green matrix with c.g. pyx x/s (up to 1cm) coloured orange (Type #3); whole section rusty	142501	2.1	4.6	2.5	6	13	8
			3.05 - 3.4 hz texture gone due to heavy talc alt; abundant marip; tr. bl. oxidized sulphide							
4.6	5.8		Listwanite (#3) - dk. green with bl. mag. specks + white (2 mm) residual pyx. (talc) x/s; cut by numerous white hairline talc-filled fracts; rusty fracts at 20° + 50° to CA; base has 10 cm of marip.	142502	4.6	5.8	1.2	<1	4	8
5.8	7.3		Norite, c.g., 40% white alt'd feld. + 60% bl. pyx; from 6.1 - 7.3 norite bleached, pyx. green (chl); rust-filled fracts 30° to CA; at 7.3, 5 mm green talc vn/t at 30° to CA	142503	5.8	7.3	1.5	<1	<2	49
7.3	14.3		Hz - dk. gy to dk. green gy with bl. mag + bl. chl. pyx phenos; pyx also alt'd to orange talc; tr pyr; cut by myriads of white talc vning at 20° + 50° to CA; at 13.7 2.5 cm white carb vn/t with c.g. pyr at 10° to CA	142504	7.3	10.4	3.1	<1	5	10
				142505	10.4	13.4	3.0	12	4	38
				142506	13.4	14.3	0.9	3	4	10

DIAMOND DRILL RECORD

PROPERTY MSW

HOLE No. MZ 94-7

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. MZ 94-7 Sheet No. 2
Section
Date Begun
Date Finished
Date Logged

Lat.
Dep.
Bearing
Elev. Collar

Total Depth
Logged By
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm	
14.3	18.0		Norite, f.g., med.gy.; green chl. pyx, white feld, cut by numerous carb. vnlts up to 2.5 cm wide at 10° - 20° to CA; some vnlts have pink secondary K-spar along selvages with 40% pyr-asp; K-spar also replacing original feld. of norite	142507	14.3	15.6	1.3	<1	19	34	
				142508	15.6	17.7	2.1	9	96	70	
				142509	17.7	18.0	0.3	<1	8	11	
			15.6 - 17.7 norite contains 30-40% pyr replacing pyx x/s; tr marip.								
			17.4 fault gouge 25cm thick 60° to CA								
18.0	22.0		Hz - as 7.3 - 14.3; tr. pyr	142510	18.0	21.0	3.0	3	31	11	
				142511	21.0	22.0	1.0	13	25	8	
22.0	26.5		Hz - as 18.0 - 22.0 only orange colouration gone; carb + talc vning intense to 25.3; white carb - dk. green talc with white X-cutting the green vnlts; variable angles of vnlts from 20° to 80° to CA; occ. blood red pyx pheno core;	142512	22.0	25.0	3.0	9	2	9	
				142513	25.0	26.5	1.5	13	<2	8	
			25.3 mag. forms selvages to talc vnlt								

DIAMOND DRILL RECORD

PROPERTY MSW HOLE No. MZ 94-7

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. MZ 94-7 Sheet No. 3
Section
Date Begun
Date Finished
Date Logged

Lat.
Dep.
Bearing
Elev. Collar

Total Depth
Logged By
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm
26.5	28.7		Hz - with orange colouration as 18.0-22.0;	142514	26.5	28.7	2.1	7	<2	12
			broken, sheared							
			26.5 1 cm vuggy carb. vn							
			27.8 5 cm shear zone at 40° to CA							
28.7	32.3		Hz - pale gy pyx phenos in dk. green (chl?)	142515	28.7	30.5	1.8	6	<2	13
			matrix; minor white carb. vning at 10°	142516	30.5	32.3	1.8	3	<2	9
			+ 70° to CA							
32.3	34.8		Hz - with intermittent orange colouration,	142517	32.3	34.8	2.5	7	2	11
			tr. pyr.							
34.8	40.3		Hz - as 28.7 - 32.3, rare talc fract,	142518	34.8	37.8	3.0	6	2	11
			becomes serp-like towards base	142519	37.8	40.3	2.5	10	2	12
			39.2 antigorite vnlt							
40.3	45.8		Serp/Hz - dk gy pyx phenos rimmed	142520	40.3	43.3	3.0	6	<2	20
			with white talc in serp green matrix	142521	43.3	45.8	2.5	<1	<2	14
45.8	54.9		Hz - v. unalt'd-looking, dk. gy with med.	142522	45.8	48.8	3.0	10	<2	15
			gy phenos often with bl. mag cores; minor	142523	48.8	51.9	3.1	13	2	16
			green serp vning at 70° to CA	142524	51.9	54.9	3.0	9	<2	16
54.9	60.4		Hz/Serp - as 40.3 - 45.8	142525	54.9	58.0	3.1	5	<2	14
				142526	58.0	60.4	2.4	2	7	11

DIAMOND DRILL RECORD

PROPERTY MSW

HOLE No. MZ 94-7

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. MZ 94-7 Sheet No. 4
Section
Date Begun
Date Finished
Date Logged

Lat.
Dep.
Bearing
Elev. Collar

Total Depth
Logged By
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm	
60.4	62.5		Bleached Hz - pale green with blotches of	142527	60.4	62.5	2.1	3	39	9	
			med. gy. (relict pyx phenos) in dk green								
			matrix; upper ctc 80° + sheared; cut by								
			white talc vnlts, dominantly at 60° to CA								
			62.2 5 cm dk.gy. talc vnlt with								
			pyr at 20° to CA								
			lower ctc sheared dk green talc at 60°								
62.5	64.1		Hz - lt to med. green gy pyx phenos in dk.	142528	62.5	64.1	1.6	19	161	9	
			gy matrix, minor white carb vning at 20°								
64.1	65.0		Hz - lt green gy pyx phenos with blood	142529	64.1	65.0	0.9	6	10	10	
			red to bleached pale green, textureless,								
			5 mm carb vnlt at 20° to CA; tr pyr from								
			64.1 - 64.4								
65.0	76.9		Hz - vorciably alt'd, pale green bleached	142530	65.0	68.0	3.0	6	3	8	
			textureless to white pyx phenos with bl.	142531	68.0	71.1	3.1	6	4	11	
			or blood red cores in dk green talc	142532	71.1	74.1	3.0	6	6	13	
			matrix; cut by numerous white carb vnlts	142533	74.1	76.9	2.8	<1	4	9	
			(20°, 40° to CA) + minor talc vnlts (30°)-								
			vnlts X-cutting								
			67.1 crude layering in hz at 80°;								
			becoming more serp-like with								
			dk green matrix								

DIAMOND DRILL RECORD

PROPERTY MSW

HOLE No. MZ 94-7

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. MZ 94-7 Sheet No. 5
Section
Date Begun
Date Finished
Date Logged

Lat.
Dep.
Bearing
Elev. Collar

Total Depth
Logged By
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm	
65.0	76.9		68.9 minor shearing at 80° to CA								
(Cont'd)			72.6 minor shearing at 80° to CA								
			73.2 minor shearing at 60° to CA								
			75.6 minor shearing at 60° to CA								
			76.6 minor shearing at 70° to CA								
76.9	77.8		Hz - relatively fresh looking, bl. remnant pyx in dk gy matrix	142534	76.9	77.8	0.9	6	4	11	
77.8	79.3		Hz - lt gy pyx phenos, blood red cores in dk green serp matrix, tr pyr; white carb. vning at 25° + 75° to CA	142535	77.8	79.3	1.5	3	4	11	

DIAMOND DRILL RECORD

PROPERTY MOUNT SIDNEY WILLIAMS

HOLE No. CZ 94-8

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. CZ 94-8 Sheet No. 1
Section
Date Begun
Date Finished
Date Logged

Lat. 4+725/3+60E
Dep.
Bearing 180°/-65°
Elev. Collar 1530 m

Total Depth 45.8 m (150')
Logged By
Claim
Core Size BDBGM

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm	
0	1.5		Casing								
1.5	1.8		Pdt? dk green gy with fine bl. mag/ chl. streaks at 55° to CA; probably a boulder								
1.8	4.0		Hz - sheared, bleached - generally bl. pyx phenos in a buff matrix; no visible sulphides	142197	1.8	4.0	2.2	<1	31	15	
			3.05-3.4 red fault gouge; lower cte 60° to CA								
4.0	7.6		Speckled Hz - bl. talc phenos in a pale green carb. matrix (poor #5), heavily sheared; highly broken; cut by white carb. vnlts with minor dk green talc at 25° to CA	142198	4.0	5.5	1.5	1	2	12	
				142199	5.5	7.6	2.1	12	<2	14	
			6.7-7.0 pale gy gouge at 25° to CA								
			7.3-7.6 pale gy gouge at 25° to CA								
7.6	9.2		Hz - lt gy pyx phenos in dk green matrix, myriads of white hairline talc vnlts at 10° + 40° to CA	142200	7.6	9.2	1.6	9	4	15	
9.2	11.9		Hz - as above but orange colouration to vnlts + occ. matrix; highly broken	142201	9.2	11.9	2.7	<1	40	16	

DIAMOND DRILL RECORD

PROPERTY MSW HOLE No. CZ 94-8

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. CZ94-8 Sheet No. 2 Lat. Total Depth
Section Dep. Logged By
Date Begun Bearing Claim
Date Finished Elev. Collar Core Size
Date Logged

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm
11.9	17.4		Hz - dk. gy. basically textureless with only	142202	11.9	15.0	3.1	9	16	17
			occ. pyx phenos visible	142203	15.0	17.4	2.4	12	37	23
			14.3 1.3 cm carb vnlt at 20° to CA							
			15.3 matrix green chl? serp?, also							
			minor orange colouration of							
			matrix + phenos							
17.4	18.3		Hz - as 9.1 - 11.9; lower ctc white carb -	142204	17.4	18.3	0.9	6	193	19
			green talc vnlt at 15° to CA							
18.3	27.5		Serp - dk green mottled with med. gy.	142205	18.3	21.4	3.1	6	123	23
			residual pyx phenos + bl. mag (replaced	142206	21.4	24.4	3.0	4	17	24
			phenos ?); occ. textureless; cut by green	142207	24.4	27.5	3.1	<1	<2	20
			serp talc vnlts at 45° to CA;							
27.5	29.6		Hz - dk. gy. relatively fresh looking with	142208	27.5	29.6	2.1	7	3	21
			pale gy pyx phenos; minor bl. mag.							
			streaks at 80° to CA; occ. zone of serp							
			as at 18.3 - 27.5							
29.6	36.3		Serp - as 18.3 - 27.5 with minor zones as	142209	29.6	32.6	3.0	<1	<2	21
			at 27.5 - 29.6	142210	32.6	35.7	3.1	<1	<2	18
				142211	35.7	36.3	0.6	<1	<2	23

DIAMOND DRILL RECORD

PROPERTY MSW

HOLE No. CZ 94-8

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. CZ 94-8 Sheet No. 3

Section

Date Begun

Date Finished

Date Logged

Lat.

Dep.

Bearing

Elev. Collar

Total Depth

Logged By

Claim

Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm	
36.3	45.8		Hz - becoming less altered; brown dense	142212	36.3	39.3	3.0	10	<2	20	
			matrix with pyx phenos with bl. or	142213	39.3	42.4	3.1	<1	<2	19	
			brown core + gy talc rim; minor serp-	142214	42.4	43.9	1.5	<1	<2	23	
			green talc vnlts throughout; phenos	142215	43.9	45.8	1.9	1	<2	18	
			generally 2.5 cm in diameter; vnlts								
			dominantly 10° + 80° to CA								

NEVILLE CROSBY IND.
TELEPHONE: USE-4343

DIAMOND DRILL RECORD

PROPERTY MOUNT SIDNEY WILLIAMS HOLE No. CZ 94-9

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. CZ 94-9 Sheet No. 1
Section
Date Begun
Date Finished
Date Logged

Lat. 4+72S/3+60E
Dep.
Bearing 106°/-45°
Elev. Collar 1530 m

Total Depth 76.3 m (250')
Logged By
Claim
Core Size BDBGM

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm	
0	3.05		Casing								
3.05	6.1		Listwanite (#4,5) intensely sheared, gougey pale green talc replaced pyx in a strongly foliated orange myriad of carb. vnlts; dominant orientation 20-25° to CA; vnlts encompass frags of previous rock + form a bx matrix; minor qtz vn frags; tr marip.	142216	3.05	6.1	3.05	4	6	20	
6.1	6.4		Listwanite (#7) pale gy with green marip + orange rust from sulphides, 5% diss'd pyr.	142217	6.1	6.4	0.3	2	149	10	
6.4	7.6		Listwanite (#6,7) pale gy to green gy with marip; strongly lineated by qtz vnlts at 40° to CA; 1% diss'd pyr	142218	6.4	7.6	1.2	4	366	15	
7.6	13.4		Hz - dk green matrix with orange to green gy pyx phenos with bl. mag/chl. cores; strongly lineated at top by hairline carb vnlts at 55° to CA; phenos up to 2.5 cm; occ. band of orange colouring phenos + matrix	142219	7.6	10.7	3.1	2	47	16	
				142220	10.7	13.4	2.7	2	39	22	
13.4	18.5		Serp - dk green with faint gy outlines of pyx phenos with bl. mag. core; minor white hairline talc vnlts	142221	13.4	16.5	3.1	2	55	21	
				142222	16.5	18.5	2.0	5	4	23	
			13.7 shear zone								

DIAMOND DRILL RECORD

PROPERTY MSW HOLE No. CZ 94-9

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. CZ 94-9 Sheet No. 2 Lat. Total Depth
Section Dep. Logged By
Date Begun Bearing Claim
Date Finished Elev. Collar Core Size
Date Logged

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm	
18.5	19.1		Hz - v. alt'd; dense brown matrix with	142223	18.5	19.1	0.6	9	2	23	
			faint gy talc replaced pyx phenos + bl								
			mag. replaced phenos								
19.1	25.9		Serp. - as 13.4 - 18.5 with occ. band of	142224	19.1	21.3	2.2	6	2	16	
			18.5 - 19.1, vnlts of serp-green talc;	142225	21.3	24.4	3.1	6	2	18	
			strongest at 0° but also 60°, 50° to CA;	142226	24.4	25.9	1.5	3	<2	18	
			19.2 - 19.5 shear zone								
25.9	36.3		Hz - dominantly dk. gy. matrix with lt gy.	142227	25.9	29.0	3.1	3	<2	18	
			pyx phenos but grading to brown dense	142228	29.0	32.0	3.0	3	<2	24	
			matrix as 18.5 - 19.1 with increasing serp	142229	32.0	35.1	3.1	<1	<2	21	
			to a dk. green serp. matrix; dominantly	142230	35.1	36.3	1.2	<1	2	22	
			18.5 - 19.1 by 27.5								
36.3	37.2		Shear - extremely talcose; serp green +	142231	36.3	37.2	0.9	<1	<2	18	
			white at 45° to CA; tr pyr; lower ctc at 55°								
37.2	42.1		Hz - brown matrix as 18.5 - 19.1 with some	142232	37.2	40.3	3.1	<1	<2	19	
			dk gy matrix as 25.9 - 36.3 plus bands of bl.	142233	40.3	42.1	1.8	3	<2	18	
			highly magnetic hz with only faint relict								
			texture; minor dk. green serp; cut by white								
			carb. vnlts at dominantly 70° + 40° to CA;								
			minor bl. hairline mag vnlts X-cutting at								
			90° forming checkerboard size squares								

DIAMOND DRILL RECORD

PROPERTY MSW

HOLE No. CZ 94-9

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. CZ 94-9 Sheet No. 3
Section
Date Begun
Date Finished
Date Logged

Lat.
Dep.
Bearing
Elev. Collar

Total Depth
Logged By
Claim
Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm	
42.1	43.6		Hz - dk. gy. matrix, bl. mag. vnlts at 50° to CA	142234	42.1	43.6	1.5	2	3	22	
43.6	44.2		Serp - dk. green with faint yellow green pyx relicts	142235	43.6	44.2	0.6	<1	2	17	
44.2	45.8		Hz - dk gy matrix; mag streaks at 80° to CA;	142236	44.2	45.8	1.6	3	<2	19	
45.8	46.1		Shear zone, gougey at 20° to CA	142237	45.8	46.1	0.3	3	<2	11	
46.1	47.6		Hz - varies from green serp matrix to dense brown matrix	142238	46.1	47.6	1.5	<1	<2	19	
47.6	48.2		Hz - grey matrix	142239	47.6	48.2	0.6	6	3	21	
48.2	52.8		Hz - brown matrix with some dk gy + serp green matrix	142240	48.2	51.2	3.0	6	3	21	
				142241	51.2	52.8	1.6	3	2	21	
52.8	59.5		Hz - green serp matrix with gy. phenos;	142242	52.8	55.8	3.0	<1	<2	13	
			upper + lower ctcs sheared + broken at	142243	55.8	57.3	1.5	3	<2	14	
			10° to CA; gougey; intermittent small gouge	142244	57.3	59.5	2.2	3	4	17	
			zones at 40° to CA								
59.5	62.5		Hz - brown matrix	142245	59.5	62.5	3.0	6	<2	22	
62.5	65.0		Hz - dk gy matrix; bl. mag. streaks at 80°	142246	62.5	65.0	2.5	3	3	20	
65.0	65.9		Hz - brown matrix	142247	65.0	65.9	0.9	6	2	22	
65.9	67.7		Hz - green matrix	142248	65.9	67.7	1.8	<1	<2	13	
67.7	69.2		Hz - brown matrix	142249	67.7	69.2	1.5	3	2	17	
69.2	69.9		Hz - dk gy matrix; shear at 69.9 at 10°	142250	69.2	69.9	0.7	8	<2	16	

DIAMOND DRILL RECORD

PROPERTY MSW

HOLE No. CZ 94-9

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. CZ 94-9 Sheet No. 4

Section

Date Begun

Date Finished

Date Logged

Lat.

Dep.

Bearing

Elev. Collar

Total Depth

Logged By

Claim

Core Size

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm	
69.9	71.7		Hz - brown matrix	142251	69.9	71.7	1.8	<1	<2	18	
71.7	73.5		Hz - dk. gy. matrix	142252	71.7	73.5	1.8	<1	<2	18	
73.5	76.3		Hz - brown matrix with minor serp green	142253	73.5	76.3	2.8	7	3	27	

DIAMOND DRILL RECORD

PROPERTY MOUNT SIDNEY WILLIAMS

HOLE No. CZ 94-10

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. CZ 94-10 Sheet No. 1

Section

Date Begun

Date Finished

Date Logged

Lat. 4+355/2+00E

Dep.

Bearing 124° / -45°

Elev. Collar 1520 m

Total Depth 76.2 m (250')

Logged By

Claim

Core Size BDBGM

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm	
0	2.1		Casing								
2.1	9.8		Serp - dk green matrix with vague pale gy. (orange on top of section) pyx phenos; bl. patches of mag; highly shattered								
9.8	10.7		Hz - dk. gy. matrix with med. gy. pyx phenos, cut by minor carb + talc vnlts								
10.7	76.3		Serp - as 2.1-9.8 with occ. band of 9.8-10.7; tr. rutile? needles + diss'd pyr								
			12.8 2.5 cm green talc vnlt at 60° to CA								
			13.4 2 white carb vnlts at 20° to CA								
			14.2 2.5 cm green talc vnlt at 60° to CA								
			16.5 2.5 cm sheared white carb vnlt at 20° to CA								
			17.7-18.3 5 mm white carb-green talc vnlt at 10° to CA								
			18.6-18.9 sheared + broken at 30°?								
			19.2 gouge at 45° to CA								
			21.5 shear zone at 45° to CA								
			23.2 - 27.5 v. broken								
			30.8 shear zone at 60° to CA								
			34.6 5 mm xlline carb vnlt at 40°								

DIAMOND DRILL RECORD

PROPERTY MSW

HOLE No. CZ 94-10

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. CZ 94-10 Sheet No. 2 Lat. Total Depth

Section Dep. Logged By

Date Begun Bearing Claim

Date Finished Elev. Collar Core Size

Date Logged

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ppb	As ppm	Cu ppm	
10.7	76.3		36.3 - 39.0 v. broken, sheared + gougey								
(cont'd)			46.4 - 48.5 extremely broken, shattered	142254	46.4	48.5	2.1	5	2	9	
			(shear zone at 40° to CA)								
			52.9 shear zone at 30° to CA								
			63.4 shear zone at 35° to CA								
			69.2 - 70.8 bleached shear zone, gougey	142255	69.2	70.8	1.6	3	2	10	
			at 45° to CA								

NEVILLE CROSBY IND.
TELEPHONE: USE-4343

APPENDIX II

GEOCHEMICAL ANALYSIS CERTIFICATE

Teryl Resources Corp. File # 94-2142 Page 1

238 - 11180 Coppersmith P.T. Richmond BC V7A 5G8

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
E 142001	20	68	53	111	.6	158	21	776	3.98	9	<5	<2	<2	16	.5	<2	5	67	.88	.060	6	190	2.31	61	.38	21	2.17	.02	.09	1	3
E 142002	5	38	25	91	.3	174	28	897	4.25	<2	<5	<2	<2	57	.3	<2	2	65	1.95	.077	9	159	2.66	63	.36	<2	2.51	.01	.10	<1	12
E 142003	1	120	16	80	.4	156	32	810	4.98	<2	<5	<2	<2	13	.5	<2	<2	59	1.17	.133	9	196	2.16	87	.60	7	2.29	.02	.14	2	9
E 142004	1	93	18	81	.4	146	29	894	4.93	<2	<5	<2	<2	16	.4	<2	<2	62	1.26	.127	10	151	2.24	86	.62	6	2.34	.02	.13	2	12
E 142005	3	118	17	95	.3	167	31	741	3.63	2	<5	<2	2	17	.5	<2	5	49	1.01	.081	13	101	1.72	59	.40	3	1.69	.01	.13	2	6
E 142006	5	70	20	80	.3	175	28	989	4.18	<2	<5	<2	<2	61	.2	<2	<2	55	3.08	.072	7	184	2.71	57	.38	2	2.33	.01	.12	1	9
E 142007	4	58	16	97	.3	171	27	1171	4.56	4	<5	<2	<2	37	.9	<2	7	68	2.31	.082	8	200	3.65	45	.34	<2	3.09	<.01	.13	<1	9
E 142008	5	60	14	126	.4	124	20	998	3.65	2	<5	<2	<2	60	.9	<2	<2	57	3.11	.067	8	142	2.91	43	.34	<2	2.46	<.01	.13	1	15
E 142009	2	206	9	58	.2	81	22	1286	4.50	<2	<5	<2	<2	62	.5	<2	<2	90	2.91	.027	<2	50	2.86	39	.28	<2	2.47	.01	.07	<1	12
E 142010	<1	228	7	77	.2	91	32	1699	6.32	<2	<5	<2	<2	38	.5	<2	<2	123	2.12	.040	<2	37	3.12	55	.39	<2	3.22	.01	.09	<1	13
E 142011	<1	138	5	81	.1	84	29	1383	6.59	<2	<5	<2	<2	44	.7	<2	<2	124	2.43	.036	<2	47	3.90	38	.39	<2	3.67	.01	.07	1	7
E 142012	1	72	10	69	.3	81	24	1207	4.99	<2	<5	<2	<2	303	.7	<2	<2	95	11.53	.038	2	32	4.82	34	.27	<2	3.07	<.01	.04	1	10
E 142013	7	52	10	53	.2	81	19	1092	3.98	2	<5	<2	<2	338	.5	<2	<2	59	12.05	.061	4	36	2.98	35	.24	<2	2.09	.01	.07	1	10
E 142014	<1	91	5	70	.2	189	35	1357	5.05	6	<5	<2	<2	71	.2	<2	4	75	3.65	.039	<2	281	2.73	90	.33	<2	2.73	.01	.27	1	7
E 142015	1	142	6	58	.1	121	25	1256	3.45	8	<5	<2	<2	68	.2	<2	6	47	3.00	.052	3	187	1.71	49	.21	34	1.77	.01	.10	<1	7
E 142016	<1	60	9	72	.2	203	35	1632	5.13	<2	<5	<2	<2	82	.3	<2	<2	73	3.98	.037	<2	349	2.41	65	.29	<2	2.60	.02	.15	<1	10
E 142017	2	90	7	64	.1	103	25	1028	4.80	<2	<5	<2	<2	88	.4	<2	<2	73	3.40	.040	<2	124	2.50	33	.35	18	2.53	.01	.07	1	4
E 142018	<1	120	5	65	.2	128	31	1054	5.19	<2	<5	<2	<2	59	.2	<2	<2	74	3.15	.030	<2	203	2.86	54	.36	<2	2.80	.01	.15	<1	13
E 142019	<1	91	4	68	.2	176	32	1030	4.83	<2	<5	<2	<2	100	.6	<2	<2	70	5.14	.028	<2	301	3.36	71	.27	<2	2.80	.01	.24	<1	10
E 142020	<1	67	6	84	.1	168	39	960	5.92	<2	<5	<2	<2	78	.5	<2	<2	107	3.33	.034	<2	391	3.41	60	.30	<2	3.26	.01	.24	1	10
RE E 142020	<1	67	6	82	.1	163	38	938	5.78	<2	<5	<2	<2	75	.4	<2	2	104	3.22	.034	<2	383	3.32	58	.30	<2	3.18	.01	.22	<1	8
E 142021	<1	84	10	68	.1	69	23	798	4.73	<2	<5	<2	<2	93	.3	<2	<2	71	5.20	.026	<2	100	2.73	42	.31	<2	2.41	.01	.08	<1	5
E 142022	<1	74	4	60	.2	83	28	780	5.65	<2	<5	<2	<2	117	.6	<2	2	84	5.87	.023	<2	99	3.40	60	.22	<2	2.63	.01	.10	<1	11
E 142023	<1	79	7	60	.1	78	28	751	5.67	<2	<5	<2	<2	96	.4	<2	<2	89	4.59	.025	<2	70	2.67	56	.28	<2	2.66	.01	.21	<1	11
STANDARD C/AU-R	19	59	38	128	7.1	72	30	1033	3.96	41	16	7	36	48	17.8	15	21	60	.49	.093	41	57	.89	183	.08	33	1.88	.06	.15	12	480

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 > 0%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: P1 CORE P2 SLUDGE AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.
Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: JUL 19 1994 **DATE REPORT MAILED:** July 25/94 **SIGNED BY.** C. Leong ..D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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TO:	FROM:
CO.: Teryl Resources	CO.: ACME
DEPT.:	PHONE #: 253-3158
FAX #: 241-4232	FAX #:

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
BC-94-1 0-10	7	136	426	116	<.1	1012	78	1743	6.69	161	<5	<2	<2	8	<.2	4	<2	61	.32	.029	6	825	6.92	111	.17	10	1.76	.01	.03	58	166
BC-94-1 10-20	6	267	1579	267	.8	452	43	1583	6.68	186	<5	<2	<2	24	.4	8	<2	80	1.26	.043	4	377	4.96	123	.34	10	2.20	.01	.06	268	124
BC-94-2 0-10	2	137	10	59	<.1	1777	103	834	4.82	24	<5	<2	<2	3	<.2	2	<2	46	.07	.021	<2	1437	13.51	37	.02	29	1.25	.01	.02	66	6
RE BC-94-2 0-10	<1	142	12	63	<.1	1877	110	875	4.80	26	<5	<2	<2	3	<.2	2	<2	48	.08	.021	<2	1357	14.38	37	.02	30	1.31	.01	.02	64	5

Sample type: SLUDGE. Samples beginning 'RE' are duplicate samples.

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Teryl Resources Corp. File # 94-2185 Page 1

238 - 11180 Coppersmith P. Richmond BC V7A 5G8 Submitted by: U. Nowak

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
E 142024	<1	45	14	80	.1	70	31	819	6.08	3	<5	<2	<2	88	<.2	<2	15	114	3.87	.027	<2	50	3.31	77	.24	3	2.67	.04	.12	2	<1
E 142025	<1	77	15	73	.1	95	32	751	5.44	<2	<5	<2	3	126	<.2	<2	24	88	5.25	.029	<2	185	3.55	99	.25	4	2.40	.03	.24	1	3
RE E 142025	<1	80	12	75	<.1	98	34	778	5.65	<2	6	<2	4	130	<.2	<2	21	92	5.44	.029	<2	189	3.66	103	.25	4	2.49	.03	.25	<1	2
E 142026	<1	83	15	74	<.1	75	28	779	4.71	64	<5	<2	<2	70	<.2	<2	5	75	3.02	.053	<2	124	3.02	72	.18	3	2.16	.03	.10	1	46
E 142027	<1	142	11	57	<.1	50	24	639	3.81	<2	<5	<2	<2	23	<.2	<2	8	59	1.25	.014	<2	68	2.08	56	.21	2	2.01	.04	.03	1	<1
E 142028	<1	140	10	59	.2	56	26	670	4.46	2	<5	<2	<2	17	<.2	3	9	69	1.08	.016	<2	64	2.25	29	.26	2	2.29	.03	.03	1	<1
E 142029	<1	206	5	53	.1	57	25	622	4.05	<2	<5	<2	<2	17	<.2	<2	9	63	1.10	.013	<2	82	2.28	48	.23	<2	2.25	.03	.07	<1	6
E 142030	<1	133	10	37	.1	40	16	484	2.80	<2	<5	<2	<2	75	<.2	3	6	54	2.25	.011	<2	67	1.67	47	.20	2	1.61	.03	.07	1	12
E 142031	<1	19	5	28	<.1	1847	83	327	3.33	8	<5	<2	<2	3	<.2	8	14	35	.17	.002	<2	1258	14.92	14	.01	26	.68	<.01	<.01	2	<1
E 142032	<1	13	7	13	<.1	757	60	496	3.15	6	<5	<2	<2	78	<.2	<2	2	31	2.84	.002	<2	1118	11.58	11	<.01	8	.55	<.01	.01	1	6
E 142033	<1	16	11	22	.1	1819	91	381	3.28	16	<5	<2	<2	17	<.2	3	<2	32	1.28	.002	<2	1093	14.43	11	<.01	20	.71	<.01	.01	1	<1
E 142034	<1	17	5	19	<.1	1574	87	484	3.05	37	<5	<2	<2	20	<.2	4	3	28	1.32	.003	<2	935	13.06	10	<.01	16	.61	<.01	<.01	2	11
E 142035	<1	17	5	17	.7	1719	76	400	3.09	219	<5	<2	2	9	<.2	13	4	22	.39	.002	<2	602	16.88	8	<.01	9	.31	<.01	.02	<1	22
E 142036	<1	33	6	16	.3	1736	101	478	3.48	51	5	<2	<2	6	<.2	8	<2	24	.34	.002	<2	960	18.37	8	<.01	9	.51	<.01	.01	1	5
STANDARD C/AU-R	20	57	42	129	7.0	74	31	1044	3.96	42	17	7	38	53	17.4	20	22	62	.51	.094	40	62	.92	190	.08	34	1.88	.06	.16	12	486

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: P1 CORE P2 SLUDGE AU** ANALYSIS BY FA/ICP FROM 10 GM SAMPLE.
Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: JUL 21 1994 DATE REPORT MAILED: July 27/94 SIGNED BY .C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Teryl Resources Corp. File # 94-2221 Page 1

238 - 1180 Coppersmith Pl. Richmond BC V7A 5G8 Submitted by: U. Mowat

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
E 142037	<1	16	2	12	.2	1730	79	399	3.22	30	<5	<2	<2	6	<.2	<2	<2	27	.21	.001	<2	843	13.59	4	<.01	18	.63	.01	<.01	1	7
E 142038	<1	11	<2	10	.3	1393	64	520	3.26	210	<5	<2	<2	14	<.2	<2	<2	20	.70	.001	<2	547	12.40	13	<.01	6	.30	.03	.01	<1	18
E 142039	<1	8	2	12	.1	1310	76	521	2.97	18	<5	<2	<2	7	<.2	<2	<2	23	.36	.001	<2	916	11.16	6	<.01	12	.47	.01	<.01	<1	3
E 142040	<1	20	2	29	<.1	1006	57	716	5.02	18	<5	<2	<2	18	<.2	<2	<2	165	.88	.026	<2	718	12.64	24	.01	13	4.00	<.01	<.01	<1	6
E 142041	<1	6	6	21	<.1	945	37	714	2.75	26	<5	<2	<2	36	<.2	<2	<2	42	3.74	.005	<2	807	6.71	19	<.01	3	1.11	<.01	.01	<1	<1
E 142042	<1	107	3	55	<.1	56	20	782	4.65	6	<5	<2	<2	30	.2	2	<2	97	1.79	.037	2	48	2.63	64	.42	2	2.26	.01	.14	<1	15
E 142043	<1	115	2	47	<.1	45	17	562	3.73	2	<5	<2	<2	12	.2	<2	5	66	.99	.032	<2	67	1.54	151	.41	<2	1.85	.02	.46	1	6
E 142044	<1	113	2	48	<.1	47	17	552	3.97	3	<5	<2	<2	17	.3	<2	<2	72	1.15	.039	<2	65	1.48	128	.46	2	1.88	.02	.41	1	<1
E 142045	<1	92	2	46	<.1	38	17	592	3.86	2	<5	<2	<2	33	.3	2	6	65	1.61	.033	<2	48	1.57	109	.41	<2	1.88	.02	.38	2	6
E 142046	<1	98	3	52	<.1	46	20	670	4.58	3	<5	<2	<2	28	<.2	<2	<2	83	1.55	.036	<2	54	1.85	99	.49	<2	2.19	.02	.44	<1	6
E 142047	<1	91	<2	50	<.1	50	18	677	4.15	5	<5	<2	<2	76	.2	<2	<2	65	2.12	.051	2	50	1.65	82	.39	<2	1.96	.02	.45	<1	6
E 142048	1	78	2	49	<.1	62	19	755	3.95	4	<5	<2	<2	48	.4	<2	<2	57	1.81	.076	4	46	1.69	88	.38	<2	1.94	.01	.53	1	3
E 142049	3	59	2	74	<.1	130	24	1089	4.45	12	<5	<2	<2	53	.4	<2	<2	75	2.98	.076	8	134	2.12	64	.44	<2	2.02	.02	.40	<1	<1
E 142050	<1	96	3	54	<.1	93	27	1607	4.44	11	<5	<2	<2	58	<.2	<2	<2	53	2.60	.026	<2	71	2.19	112	.20	2	1.73	.01	.49	<1	3
E 142051	5	110	10	89	<.1	121	22	1845	2.70	6	<5	<2	<2	22	.3	3	3	42	1.09	.046	13	23	.91	50	.04	12	.83	.01	.17	<1	9
E 142052	29	69	7	111	.1	123	27	1649	4.47	<2	<5	<2	<2	26	.3	<2	2	102	1.53	.095	10	84	1.89	102	.04	7	1.50	.01	.46	<1	6
E 142053	7	68	4	90	<.1	90	22	1164	4.07	3	<5	<2	<2	34	.3	<2	<2	76	1.72	.062	7	76	1.70	54	.19	2	1.78	.02	.24	<1	6
RE E 142053	7	70	6	92	.1	95	24	1231	4.23	4	<5	<2	<2	34	.4	<2	<2	79	1.78	.063	8	80	1.77	54	.20	2	1.82	.02	.25	<1	3
E 142501	<1	8	3	7	.1	1408	69	579	3.33	13	<5	<2	<2	1	<.2	<2	6	17	.10	.001	<2	506	13.22	4	<.01	6	.20	<.01	<.01	<1	6
E 142502	<1	8	2	6	.2	1487	53	366	3.74	4	<5	<2	<2	1	<.2	<2	<2	21	.20	<.001	<2	718	11.11	5	<.01	5	.37	<.01	<.01	<1	<1
E 142503	<1	49	2	40	<.1	144	19	464	4.15	<2	<5	<2	<2	18	<.2	<2	<2	100	2.49	.028	<2	74	3.48	6	.17	<2	2.29	.11	.05	1	<1
E 142504	<1	10	2	7	.1	941	42	339	3.21	5	<5	<2	<2	1	<.2	<2	<2	20	.19	.001	<2	548	9.98	2	<.01	4	.32	<.01	<.01	<1	<1
E 142505	<1	38	2	7	.1	817	44	536	3.93	4	<5	<2	<2	1	.3	<2	<2	33	.27	.004	<2	505	11.15	2	.01	6	.37	<.01	<.01	<1	12
E 142506	<1	10	<2	6	.1	1069	46	311	2.87	4	<5	<2	<2	4	<.2	<2	<2	17	.34	.002	<2	501	11.48	<2	<.01	5	.39	<.01	<.01	1	3
E 142507	<1	34	3	53	.1	84	28	887	6.53	19	<5	<2	<2	21	.5	<2	<2	113	5.37	.028	<2	62	5.31	33	.10	<2	2.56	.01	.51	<1	<1
E 142508	<1	38	3	41	<.1	59	19	801	4.73	96	8	<2	<2	56	.2	<2	<2	63	5.82	.019	<2	33	4.52	9	.01	4	.61	.03	.14	1	9
E 142509	<1	70	4	52	.1	67	24	415	5.06	8	<5	<2	<2	17	.2	<2	<2	87	3.59	.044	<2	28	3.46	27	.22	<2	3.12	.07	.43	<1	<1
E 142510	<1	11	2	7	.1	1190	55	486	3.14	31	<5	<2	<2	3	<.2	<2	<2	17	.38	.001	<2	555	12.38	2	<.01	7	.29	<.01	<.01	<1	3
STANDARD C/AU-R	19	58	38	128	7.0	72	30	1052	3.96	44	20	6	36	48	17.8	14	18	61	.51	.090	42	58	.92	177	.09	33	1.88	.06	.15	12	450

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: P1 CORE P2 SLUDGE AU** ANALYSIS BY FA/ICP FROM 10 GM SAMPLE.
Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: JUL 22 1994 DATE REPORT MAILED: July 27/94 SIGNED BY ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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
E 142511	1	8	9	14	.1	1068	75	683	4.07	25	<5	<2	<2	2	<.2	<2	3	29	.24	.002	<2	941	12.59	<2	<.01	17	.40	<.01	<.01	2	13
E 142512	<1	9	6	13	.2	1039	63	559	3.15	2	<5	<2	<2	2	<.2	<2	3	26	.41	.002	<2	899	13.50	<2	<.01	15	.35	<.01	.01	1	9
E 142513	1	8	7	12	.1	887	57	579	3.29	<2	<5	<2	<2	2	<.2	<2	<2	24	1.02	.001	<2	855	13.04	<2	<.01	14	.32	<.01	<.01	<1	13
E 142514	1	12	4	17	.1	1544	79	578	3.38	<2	<5	<2	<2	2	.2	<2	2	29	.54	.002	<2	1096	14.00	<2	<.01	29	.34	<.01	.01	1	7
E 142515	<1	13	<2	17	.2	1685	77	524	3.24	<2	<5	<2	<2	2	<.2	<2	<2	27	.65	.002	<2	911	16.87	<2	<.01	28	.36	<.01	<.01	<1	6
E 142516	1	9	3	18	.1	1912	83	519	3.28	<2	<5	<2	<2	2	<.2	<2	<2	26	.44	.002	<2	840	17.25	<2	<.01	36	.35	<.01	<.01	1	3
E 142517	<1	11	2	18	.1	1981	83	533	3.16	2	<5	<2	<2	1	<.2	<2	3	26	.40	.002	<2	904	17.17	<2	<.01	43	.33	<.01	.01	1	7
E 142518	<1	11	<2	19	.3	2131	91	507	3.54	2	<5	<2	<2	1	<.2	<2	3	26	.42	.002	<2	924	16.98	<2	<.01	49	.33	<.01	.01	1	6
E 142519	1	12	5	20	.1	2181	91	538	3.37	2	<5	<2	<2	1	.2	<2	2	25	.29	.002	<2	882	16.64	<2	<.01	49	.33	<.01	<.01	<1	10
E 142520	1	20	3	24	.2	2120	91	500	3.27	<2	<5	<2	<2	2	<.2	<2	2	25	.43	.002	<2	946	17.30	278	<.01	34	.37	<.01	<.01	2	6
E 142521	<1	14	7	21	.2	2271	101	605	3.45	<2	<5	<2	<2	1	.2	<2	3	27	.42	.002	<2	1031	18.19	<2	<.01	45	.31	<.01	<.01	2	<1
RE E 142521	1	14	<2	21	.1	2252	101	597	3.38	<2	7	<2	<2	1	<.2	<2	3	26	.41	.001	<2	1037	17.46	<2	<.01	44	.31	<.01	<.01	2	<1
E 142522	1	15	<2	20	.1	2258	98	558	3.28	<2	<5	<2	<2	1	<.2	<2	2	24	.41	.002	<2	874	17.68	<2	<.01	45	.26	<.01	<.01	<1	10
E 142523	1	16	3	21	.1	2292	99	590	3.33	2	<5	<2	<2	1	<.2	<2	2	26	.45	.002	<2	987	18.09	3	<.01	46	.33	<.01	<.01	2	13
E 142524	1	16	2	20	.1	2244	97	525	3.31	<2	<5	<2	<2	1	.2	<2	<2	25	.39	.002	<2	927	18.05	<2	<.01	43	.31	<.01	<.01	1	9
E 142525	1	14	<2	20	.2	2183	95	545	3.39	<2	<5	<2	<2	1	<.2	<2	2	26	.28	.002	<2	1059	17.85	<2	<.01	45	.33	<.01	<.01	2	5
E 142526	<1	11	4	20	.2	2074	88	561	3.17	7	<5	<2	<2	1	<.2	<2	<2	23	.34	.002	<2	939	17.77	<2	<.01	44	.29	<.01	<.01	1	2
E 142527	<1	9	5	14	.1	1016	54	517	3.13	39	<5	<2	<2	3	<.2	<2	2	26	.83	.002	<2	963	12.48	<2	<.01	33	.36	<.01	.01	1	3
E 142528	<1	9	3	11	.1	965	54	563	2.95	161	<5	<2	<2	2	<.2	<2	2	20	.71	.002	<2	774	11.97	<2	<.01	12	.23	<.01	<.01	<1	19
E 142529	<1	10	2	9	.1	549	45	608	3.06	10	<5	<2	<2	1	<.2	<2	3	24	.44	.002	<2	944	11.97	<2	<.01	8	.27	<.01	.01	<1	6
E 142530	<1	8	4	11	.1	667	50	600	3.53	3	<5	<2	<2	1	<.2	<2	<2	25	.48	.002	<2	901	12.05	<2	<.01	9	.29	<.01	.01	1	6
E 142531	<1	11	4	15	.1	1383	73	574	3.41	4	<5	<2	<2	1	<.2	<2	2	25	.40	.002	<2	980	14.17	<2	<.01	22	.32	<.01	<.01	1	6
E 142532	<1	13	<2	16	.2	1929	88	474	2.85	6	<5	<2	<2	2	<.2	<2	3	27	.57	.002	<2	1041	17.90	<2	<.01	33	.40	<.01	<.01	2	6
E 142533	<1	9	4	15	.1	1325	69	556	3.66	4	5	<2	<2	3	<.2	<2	2	28	.76	.002	<2	1007	14.53	<2	<.01	22	.35	<.01	<.01	2	<1
E 142534	<1	11	<2	14	.1	1279	60	608	3.36	4	<5	<2	<2	1	<.2	<2	<2	23	.32	.002	<2	802	13.42	<2	<.01	20	.30	<.01	<.01	1	6
E 142535	<1	11	<2	13	.1	1103	66	626	3.33	4	<5	<2	<2	1	<.2	<2	2	24	.45	.002	<2	896	13.34	<2	<.01	22	.28	<.01	<.01	<1	3
STANDARD C/AU-R	21	59	43	127	7.1	74	31	1083	3.96	42	19	7	39	52	18.7	15	20	62	.50	.093	41	62	.90	183	.08	34	1.88	.07	.17	15	464

Sample type: CORE. Samples beginning 'RE' are duplicate samples.

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Teryl Resources Corp. File # 94-2252

238 - 11180 Coppersmith P; Richmond BC V7A 5G8 Submitted by: U. Mowat

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
E 142054	2	92	3	126	.2	119	37	1107	5.60	10	<5	<2	<2	25	.2	<2	4	68	1.14	.037	<2	231	1.95	116	.32	<2	3.12	.02	.36	6	<1
E 142055	<1	118	<2	89	<.1	61	29	967	5.69	<2	<5	<2	<2	28	.3	<2	<2	43	1.25	.024	<2	70	1.84	99	.31	<2	3.07	.04	.70	<1	14
E 142056	<1	89	<2	56	<.1	88	24	761	4.23	<2	<5	<2	<2	57	<.2	<2	<2	45	3.15	.050	<2	254	1.92	61	.28	<2	2.23	.03	.17	<1	6
E 142057	1	114	<2	101	<.1	124	37	819	5.94	6	<5	<2	<2	49	.3	<2	<2	57	1.97	.061	<2	394	1.98	127	.26	<2	2.93	.03	.76	1	3
E 142058	2	89	<2	101	.2	129	36	963	5.97	7	6	<2	<2	71	<.2	<2	2	75	3.45	.054	<2	286	2.51	116	.28	<2	3.19	.02	.52	3	2
E 142059	2	79	3	48	<.1	95	19	701	4.17	<2	<5	<2	<2	39	.3	<2	<2	44	1.74	.107	7	272	2.08	104	.35	<2	2.37	.03	.48	1	10
E 142060	<1	56	8	43	<.1	54	9	509	1.36	<2	<5	<2	<2	47	<.2	<2	2	19	1.16	.020	6	31	.61	42	.15	<2	.67	.02	.15	<1	4
E 142061	<1	60	7	34	.1	203	18	513	3.24	<2	<5	<2	<2	10	.3	<2	<2	54	.67	.034	<2	164	2.81	47	.32	<2	1.66	.05	.11	<1	<1
E 142062	<1	69	3	42	<.1	52	13	536	3.24	<2	<5	<2	<2	8	.3	<2	<2	54	.82	.047	<2	94	1.69	31	.34	<2	1.86	.07	.09	<1	13
E 142063	2	77	3	57	.1	58	21	817	5.29	<2	<5	<2	<2	13	.3	<2	<2	62	1.03	.045	<2	82	2.98	5	.47	<2	3.54	.03	.01	1	13
E 142064	1	7	3	30	<.1	829	41	585	3.70	<2	<5	<2	<2	2	<.2	<2	<2	78	.76	.015	<2	762	7.62	6	.19	9	2.56	<.01	<.01	<1	6
RE E 142064	<1	8	<2	27	.1	777	38	560	3.80	<2	<5	<2	<2	2	.2	<2	<2	76	.72	.015	<2	820	7.17	6	.19	6	2.52	.01	.01	<1	14
E 142065	<1	18	<2	20	.1	1729	74	327	4.90	8	<5	<2	<2	1	.4	<2	<2	47	.11	.001	<2	1813	14.97	6	.01	47	.89	.01	.01	<1	19
E 142066	<1	18	<2	17	.1	1742	78	341	3.96	9	<5	<2	<2	1	.2	<2	<2	30	.08	.001	<2	990	14.42	2	.01	47	.65	<.01	.01	<1	10
E 142067	<1	19	2	19	<.1	1599	74	436	4.02	7	<5	<2	<2	1	.4	<2	<2	42	.05	.001	<2	1189	12.87	2	.01	37	1.14	<.01	<.01	<1	17
E 142068	1	12	5	27	<.1	905	56	753	8.22	<2	<5	<2	<2	1	.5	<2	<2	158	.13	.038	<2	794	8.92	2	.03	10	3.36	<.01	<.01	1	17
E 142069	<1	17	2	14	<.1	1438	75	429	4.72	7	<5	<2	<2	9	.3	<2	<2	51	.33	.006	<2	824	9.33	3	.01	18	1.13	<.01	<.01	<1	13
E 142070	1	21	<2	5	<.1	1645	78	358	4.93	2	<5	<2	<2	6	.3	<2	<2	38	.47	.001	<2	1081	12.16	<2	.01	53	.75	<.01	<.01	<1	7
E 142071	1	22	<2	4	<.1	1952	91	604	4.99	4	<5	<2	<2	10	.2	<2	<2	43	.69	.001	<2	1198	14.97	4	.01	70	.74	<.01	<.01	<1	6
E 142072	<1	10	<2	7	<.1	1964	94	332	5.24	2	<5	<2	<2	1	<.2	<2	<2	46	.07	.001	<2	1378	15.30	3	<.01	80	.74	<.01	<.01	<1	7
E 142073	<1	11	<2	9	.1	1785	85	317	4.80	7	<5	<2	<2	1	.2	<2	<2	41	.04	.001	<2	1225	14.04	4	<.01	67	.66	<.01	.01	<1	2
E 142074	1	14	<2	16	.3	1632	85	347	4.62	11	<5	<2	<2	6	.3	<2	<2	39	.18	.001	<2	1038	11.90	4	<.01	44	.62	<.01	<.01	<1	3
E 142075	1	14	<2	11	<.1	1663	82	346	4.56	7	<5	<2	<2	1	.5	<2	<2	31	.04	.001	<2	1114	8.69	5	<.01	25	.39	<.01	<.01	<1	3
E 142076	1	18	<2	9	<.1	951	68	448	4.53	11	<5	<2	<2	11	.3	<2	<2	32	.70	.001	<2	1330	10.64	13	<.01	10	.43	.01	.01	<1	3
E 142077	2	8	<2	12	.1	1338	65	337	3.42	7	<5	<2	<2	6	<.2	<2	<2	16	.47	<.001	<2	582	11.51	2	<.01	16	.22	<.01	<.01	<1	1
E 142078	<1	7	<2	20	.1	866	40	514	3.23	2	<5	<2	<2	15	<.2	<2	<2	59	2.72	.013	<2	830	9.45	7	.05	10	2.17	<.01	.01	<1	4
E 142079	<1	78	2	53	.1	66	20	756	4.94	<2	<5	<2	<2	43	<.2	<2	<2	77	1.26	.037	<2	77	2.42	98	.37	<2	2.41	.05	.36	<1	9
E 142080	1	74	<2	103	.2	92	27	1055	5.87	6	5	<2	<2	32	<.2	4	<2	94	1.21	.049	2	137	1.81	144	.38	<2	2.35	.05	.41	<1	7
E 142081	8	57	<2	88	.1	73	24	810	5.47	<2	6	<2	<2	51	<.2	<2	3	80	1.59	.074	3	81	1.92	32	.42	2	2.32	.03	.05	<1	19
E 142082	1	16	3	25	<.1	838	42	470	3.18	8	<5	<2	<2	33	<.2	<2	<2	39	2.89	.015	<2	860	7.57	7	.05	8	1.54	.01	.01	<1	2
E 142083	1	20	<2	19	<.1	1636	74	404	4.53	7	<5	<2	<2	13	.5	<2	<2	47	.68	.003	<2	1692	13.84	5	.01	20	1.13	.01	.01	<1	7
E 142084	1	7	<2	39	.1	412	24	531	3.74	<2	<5	<2	<2	101	<.2	<2	<2	64	4.52	.160	4	304	7.38	11	.12	4	2.71	.02	.04	<1	14
E 142085	<1	55	2	37	.1	77	10	393	2.88	3	<5	<2	<2	133	<.2	<2	<2	69	2.84	.239	4	77	3.70	17	.36	2	2.28	.11	.07	<1	7
E 142086	<1	21	2	15	.2	1540	71	258	3.93	3	<5	<2	<2	9	<.2	<2	<2	41	.41	.004	<2	1161	9.90	2	.01	11	.88	<.01	.01	<1	3
STANDARD C/AU-R	19	60	44	136	7.5	73	31	1071	4.09	42	22	5	36	49	18.5	19	17	62	.50	.093	41	55	.91	187	.09	34	1.94	.07	.16	13	525

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: CORE AU** ANALYSIS BY FA/ICP FROM 10 GM SAMPLE. Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: JUL 25 1994 DATE REPORT MAILED: Jul 29/94 SIGNED BY ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Teryl Resources Corp. File # 94-2359 Page 1

2380 - 11180 Coppersmith Pl. Richmond BC V7A 5G8 Submitted by: U. Mowat

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
E 142087	1	16	12	40	.1	1933	87	397	3.98	<2	<5	<2	<2	3	<.2	<2	3	39	.09	.002	<2	1254	10.57	11	.01	13	.66	<.01	<.01	1	6
E 142088	1	12	17	43	.1	2052	88	412	3.88	2	<5	<2	<2	4	<.2	<2	4	33	.26	.002	<2	1140	11.90	10	.01	12	.64	<.01	<.01	1	15
E 142089	<1	30	7	34	.1	1514	58	560	3.85	2	<5	<2	<2	8	<.2	<2	<2	60	1.82	.009	<2	831	11.34	10	.06	13	1.34	<.01	<.01	1	9
E 142090	1	19	5	28	.1	1807	65	383	4.01	<2	<5	<2	<2	15	<.2	<2	3	38	.69	.002	<2	1226	12.51	7	.01	14	.79	<.01	<.01	<1	6
E 142091	1	19	10	24	<.1	1861	70	328	3.85	<2	<5	<2	<2	30	.2	<2	<2	37	.53	.004	<2	872	15.21	11	.01	26	.72	<.01	<.01	<1	<1
E 142092	1	6	2	27	.2	2178	81	361	4.11	<2	5	<2	<2	7	<.2	<2	3	27	.07	.002	<2	869	17.50	6	.01	45	.41	<.01	<.01	<1	<1
E 142093	1	18	12	43	<.1	866	43	567	3.57	<2	<5	<2	<2	6	<.2	<2	2	48	.73	.023	<2	503	7.38	16	.17	7	1.89	.02	<.01	1	<1
E 142094	<1	49	20	60	<.1	250	25	619	4.28	<2	<5	<2	<2	12	<.2	2	4	93	.98	.033	<2	166	3.96	31	.33	<2	2.92	.03	.03	1	7
E 142095	1	75	16	58	<.1	131	25	815	4.65	<2	<5	<2	<2	14	<.2	<2	2	98	.92	.032	<2	142	2.69	44	.30	2	2.43	.03	.05	<1	7
E 142096	<1	87	16	60	<.1	114	20	740	3.50	<2	<5	<2	<2	15	<.2	2	4	79	.96	.069	6	100	1.69	43	.34	<2	1.49	.05	.03	<1	6
E 142097	<1	63	12	53	<.1	83	21	542	3.77	<2	<5	<2	<2	20	<.2	3	2	66	1.23	.054	<2	88	2.49	15	.27	<2	2.26	.04	.02	<1	4
E 142098	<1	44	8	52	<.1	76	22	530	3.67	<2	<5	<2	<2	18	<.2	2	<2	55	1.32	.057	<2	63	2.74	8	.29	<2	2.44	.02	.01	<1	<1
E 142099	<1	35	11	36	<.1	582	25	286	1.99	<2	<5	<2	<2	2	<.2	<2	3	39	.67	.016	<2	981	4.17	8	.10	2	1.72	<.01	<.01	<1	1
E 142100	<1	92	6	62	<.1	579	48	890	5.66	<2	<5	<2	<2	4	<.2	<2	4	164	.88	.034	<2	627	8.40	6	.25	<2	5.28	<.01	<.01	<1	4
E 142101	1	16	4	28	<.1	1928	85	539	3.59	<2	<5	<2	<2	2	<.2	<2	2	40	.57	.003	<2	1208	17.80	6	.01	33	1.02	<.01	<.01	1	1
E 142102	1	16	13	31	.1	1931	85	526	3.30	3	<5	<2	<2	2	<.2	<2	<2	37	.53	.002	<2	1134	17.33	3	<.01	37	.70	<.01	<.01	1	1
E 142103	1	15	4	29	.5	1885	83	531	3.53	4	<5	<2	<2	2	<.2	<2	<2	45	.32	.005	<2	931	16.07	4	.01	35	.99	<.01	<.01	<1	1
E 142104	1	13	9	26	<.1	1906	84	537	3.16	13	<5	<2	<2	1	<.2	<2	<2	33	.37	.002	<2	1014	17.06	3	<.01	25	.68	<.01	<.01	1	<1
E 142105	1	23	7	23	<.1	1986	93	531	4.44	2	<5	<2	<2	3	<.2	<2	2	38	.15	.004	<2	1064	13.06	6	<.01	31	.65	<.01	<.01	1	1
E 142106	<1	9	5	18	<.1	1933	103	531	4.23	<2	6	<2	<2	2	<.2	<2	2	33	.12	.002	<2	1110	17.06	6	<.01	40	.50	<.01	<.01	1	1
E 142107	1	6	9	17	<.1	1370	92	588	4.68	25	<5	<2	<2	6	<.2	<2	2	35	.29	.003	<2	1108	12.48	15	<.01	26	.47	<.01	<.01	1	8
E 142108	1	6	9	18	<.1	1195	88	569	3.79	6	<5	<2	<2	3	<.2	<2	<2	32	.11	.002	<2	1058	17.27	7	<.01	34	.51	<.01	<.01	1	4
E 142109	1	2	<2	17	.1	1886	100	618	3.76	9	<5	<2	<2	3	<.2	<2	3	34	.17	.001	<2	1218	19.25	8	<.01	51	.60	<.01	<.01	<1	<1
E 142110	1	4	4	19	.1	2257	110	474	4.18	2	5	<2	<2	3	<.2	<2	2	35	.11	.002	<2	1216	18.60	4	<.01	70	.53	<.01	<.01	1	3
RE E 142110	1	3	3	18	<.1	2278	111	477	4.16	<2	<5	<2	<2	3	<.2	<2	2	35	.11	.002	<2	1218	18.71	4	<.01	71	.53	<.01	<.01	1	5
E 142111	1	9	5	14	.1	2031	91	708	3.66	4	<5	<2	<2	6	<.2	<2	<2	29	.83	.002	<2	948	19.41	6	<.01	57	.54	<.01	<.01	<1	5
E 142112	1	9	5	18	.1	2304	108	431	4.13	<2	5	<2	<2	3	<.2	<2	<2	35	.16	.001	<2	1239	18.71	3	<.01	84	.49	<.01	<.01	<1	<1
E 142113	1	7	3	16	.1	2202	103	484	3.90	3	6	<2	<2	4	<.2	<2	2	33	.29	.002	<2	1116	19.16	5	<.01	81	.53	<.01	<.01	<1	<1
E 142114	1	9	<2	16	.1	2153	98	457	3.63	6	<5	<2	<2	4	<.2	<2	2	34	.29	.002	<2	1133	19.31	6	<.01	88	.55	<.01	<.01	1	<1
E 142115	2	7	2	17	.1	2272	104	397	3.68	<2	5	<2	<2	2	.2	<2	<2	36	.15	.001	<2	1181	18.72	2	<.01	139	.56	<.01	<.01	1	11
E 142116	1	5	<2	18	.1	2327	104	390	3.97	<2	6	<2	<2	3	<.2	<2	<2	36	.21	.002	<2	1239	19.11	2	<.01	138	.56	<.01	<.01	1	5
E 142117	1	45	7	16	<.1	2037	92	442	3.93	<2	<5	<2	<2	5	<.2	<2	2	54	.36	.006	<2	850	17.79	2	.01	80	1.23	<.01	<.01	<1	<1
E 142118	1	46	10	18	<.1	2313	103	367	4.19	<2	5	<2	<2	4	.2	<2	<2	31	.29	.003	<2	846	18.80	2	<.01	108	.55	<.01	<.01	1	6
E 142119	1	14	2	15	.1	2243	90	410	3.79	<2	<5	<2	<2	12	<.2	<2	<2	29	.80	.001	<2	874	19.38	3	<.01	108	.50	<.01	<.01	<1	6
E 142120	1	5	3	16	.1	2319	98	395	3.61	2	6	<2	<2	5	.2	<2	3	33	.25	.001	<2	1073	19.66	3	<.01	117	.54	<.01	<.01	<1	6
STANDARD C/AU-R	19	58	42	126	6.9	74	31	1023	3.95	38	16	6	35	49	19.0	13	17	60	.49	.088	39	57	.94	188	.07	33	1.79	.06	.14	10	491

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: CORE AU** ANALYSIS BY FA/ICP FROM 10 GM SAMPLE. Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: AUG 2 1994 DATE REPORT MAILED: Aug 10/94 SIGNED BY: D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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
E 142121	1	10	6	20	.1	2269	104	380	3.82	2	<5	<2	<2	5	.2	<2	4	33	.17	.002	<2	1152	19.26	2	<.01	145	.57	<.01	<.01	2	3
E 142122	1	14	2	18	.2	2316	101	391	3.96	<2	<5	<2	<2	2	.3	<2	3	34	.09	.002	<2	1206	18.92	<2	<.01	137	.56	<.01	<.01	1	3
E 142123	1	12	5	17	.1	2392	105	427	3.83	<2	<5	<2	<2	2	.2	<2	5	34	.13	.002	<2	1168	18.84	2	<.01	160	.55	<.01	<.01	1	3
RE E 142123	1	12	3	17	.2	2330	101	433	3.89	4	6	<2	<2	2	.3	<2	<2	34	.13	.002	<2	1175	18.81	2	<.01	157	.55	<.01	<.01	1	- 18
E 142124	1	12	<2	18	.2	2368	105	448	3.97	<2	<5	<2	<2	3	.3	<2	3	36	.10	.002	<2	1236	19.14	2	<.01	158	.58	<.01	<.01	2	7
E 142125	<1	61	7	52	<.1	137	22	525	3.70	<2	<5	<2	<2	11	<.2	<2	3	66	1.01	.055	<2	117	2.71	12	.32	4	2.07	.05	.02	1	<1
E 142126	<1	102	27	109	.1	111	25	557	4.27	<2	<5	<2	<2	13	.3	<2	5	59	1.06	.040	<2	90	3.29	9	.32	<2	2.82	.02	<.01	<1	7
E 142127	<1	23	7	33	.1	849	37	277	2.53	<2	<5	<2	<2	2	<.2	<2	2	43	.50	.021	2	824	6.49	6	.09	6	2.22	<.01	<.01	<1	7
E 142128	1	17	3	27	<.1	1866	81	499	3.25	<2	<5	<2	<2	1	.2	<2	3	40	.14	.004	<2	1023	17.10	3	.01	25	.88	<.01	<.01	1	8
E 142129	1	54	12	31	.1	2004	91	454	4.43	2	<5	<2	<2	3	.3	<2	<2	37	.17	.003	<2	1143	12.04	8	.01	38	.55	<.01	<.01	1	11
E 142130	1	15	3	21	.3	2210	99	525	3.97	<2	<5	<2	<2	2	<.2	<2	<2	36	.09	.002	<2	1144	18.03	3	<.01	84	.67	<.01	<.01	1	4
E 142131	1	19	3	20	.2	2216	101	434	3.87	2	<5	<2	<2	2	<.2	<2	4	39	.08	.001	<2	1277	17.84	3	<.01	96	.69	<.01	<.01	1	10
E 142132	1	7	2	20	.1	2275	105	430	4.03	<2	<5	<2	<2	1	.2	<2	5	40	.05	.001	<2	1201	18.23	6	<.01	93	.71	<.01	<.01	1	4
E 142133	<1	8	8	20	<.1	2231	103	454	3.97	<2	<5	<2	<2	2	.2	<2	4	38	.11	.002	<2	1215	17.94	2	<.01	85	.69	<.01	<.01	1	<1
E 142134	1	8	3	21	.1	2091	94	454	4.41	2	<5	<2	<2	2	.4	<2	3	40	.20	.002	<2	1255	14.12	4	<.01	47	.64	<.01	<.01	1	8
E 142135	<1	8	4	22	.1	1916	84	438	3.84	<2	<5	<2	<2	3	.2	<2	2	27	.23	.003	<2	851	11.02	8	<.01	18	.35	<.01	<.01	<1	4
E 142136	<1	8	7	23	<.1	1926	82	439	3.16	<2	<5	<2	<2	1	.2	<2	<2	24	.15	.002	<2	772	13.28	4	<.01	16	.35	<.01	<.01	1	3
E 142137	<1	26	5	25	.1	1843	78	412	3.08	<2	<5	<2	<2	4	.2	<2	3	31	.64	.002	<2	1101	17.60	8	.01	22	.87	<.01	<.01	<1	7
E 142138	1	59	7	42	<.1	122	20	495	3.36	<2	<5	<2	<2	11	<.2	<2	4	65	2.31	.026	<2	94	2.86	58	.17	5	1.74	.04	.18	1	11
E 142139	<1	61	10	51	<.1	97	20	487	3.51	<2	<5	<2	<2	29	<.2	<2	4	87	1.73	.054	<2	82	2.71	269	.27	2	1.99	.11	.77	<1	3
E 142140	1	21	6	109	.1	1510	64	565	3.72	6	<5	<2	<2	29	.4	<2	4	46	1.10	.054	<2	867	11.58	41	.10	16	1.26	.01	.01	<1	<1
E 142141	1	12	8	18	.1	1672	73	366	4.36	6	<5	<2	<2	3	<.2	<2	<2	28	.17	.004	<2	835	10.18	11	.01	11	.40	<.01	<.01	1	7
E 142142	<1	26	4	18	<.1	1842	72	460	4.16	5	<5	<2	<2	15	<.2	<2	3	25	.28	.006	<2	623	12.05	11	<.01	11	.44	<.01	.01	1	8
E 142143	<1	19	3	16	<.1	1939	91	340	3.66	3	<5	<2	<2	2	.2	<2	4	22	.07	.003	<2	641	17.81	7	<.01	22	.37	<.01	<.01	1	<1
E 142144	1	8	4	15	.1	1668	72	383	3.35	3	<5	<2	<2	10	.2	<2	<2	19	.52	.003	<2	510	16.35	9	<.01	8	.23	<.01	.01	1	14
E 142145	<1	22	4	12	.1	1498	70	431	3.62	3	<5	<2	<2	11	<.2	<2	<2	21	.46	.003	<2	640	13.86	4	<.01	7	.29	<.01	<.01	1	11
E 142146	1	36	10	18	.1	2047	85	346	4.50	4	<5	<2	<2	11	<.2	<2	<2	20	.58	.003	<2	762	11.88	2	<.01	12	.15	<.01	<.01	1	15
E 142147	1	32	<2	16	.1	1720	66	386	3.48	6	<5	<2	<2	17	.2	<2	<2	30	.80	.008	<2	521	14.78	9	<.01	9	.56	<.01	.03	1	7
E 142148	<1	15	9	12	.1	1543	72	466	3.32	<2	<5	<2	<2	12	.3	<2	<2	19	.43	.002	<2	712	17.35	5	<.01	17	.28	<.01	<.01	1	11
E 142149	1	5	3	16	<.1	2073	88	607	3.70	4	5	<2	<2	5	.3	<2	2	20	.05	.002	<2	799	17.33	3	<.01	47	.27	<.01	<.01	1	11
E 142150	1	8	<2	20	.1	2445	98	652	4.15	3	5	<2	<2	6	.2	<2	<2	23	.05	.002	<2	887	18.79	3	<.01	68	.28	<.01	<.01	1	7
E 142151	1	17	<2	19	.1	2387	100	686	4.20	2	<5	<2	<2	1	<.2	<2	3	25	.01	.002	<2	990	19.30	<2	<.01	77	.30	<.01	<.01	<1	<1
E 142152	1	5	4	19	.1	2291	94	698	4.02	2	5	<2	<2	5	<.2	<2	2	23	.22	.002	<2	894	18.08	<2	<.01	77	.27	<.01	<.01	1	11
E 142153	<1	14	5	13	<.1	1089	67	646	3.72	2	<5	<2	<2	1	<.2	<2	2	24	.09	.002	<2	887	13.65	3	<.01	8	.25	<.01	<.01	<1	7
E 142154	<1	11	8	12	.2	705	61	665	3.56	3	<5	<2	<2	2	<.2	<2	<2	20	.19	.002	<2	878	11.68	115	<.01	5	.19	<.01	<.01	1	8
STANDARD C/AU-R	19	58	39	122	6.9	72	31	1043	3.96	43	16	5	36	50	17.0	15	19	60	.51	.090	40	57	.92	184	.08	33	1.88	.06	.16	11	489

Sample type: CORE. Samples beginning 'RE' are duplicate samples.

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
E 142155	<1	10	<2	14	.2	1091	62	575	3.23	3	<5	<2	<2	1	<.2	<2	2	16	.13	.002	<2	907	11.85	2	<.01	12	.18	<.01	<.01	1	6
E 142156	<1	8	<2	17	<.1	1927	87	588	3.59	<2	<5	<2	<2	1	<.2	<2	<2	17	.11	.002	<2	992	16.41	<2	<.01	20	.25	<.01	.01	1	11
E 142157	<1	11	7	15	<.1	1382	75	574	3.59	2	<5	<2	<2	2	<.2	<2	3	22	.24	.002	<2	964	16.80	<2	<.01	13	.31	<.01	<.01	<1	5
E 142158	<1	8	13	13	.1	827	59	742	3.27	<2	<5	<2	<2	3	<.2	2	2	19	.82	.003	<2	792	13.35	<2	<.01	8	.24	<.01	<.01	<1	.3
E 142159	<1	8	11	9	<.1	573	34	608	2.49	4	<5	<2	<2	11	<.2	<2	<2	13	3.36	.002	<2	494	13.78	4	<.01	6	.19	<.01	<.01	1	3
E 142160	<1	11	8	15	<.1	1044	63	642	3.81	<2	<5	<2	<2	2	<.2	<2	4	25	.33	.003	<2	972	13.17	4	<.01	13	.33	<.01	<.01	<1	3
E 142161	<1	13	8	16	<.1	1033	61	699	3.43	2	<5	<2	<2	1	<.2	2	2	17	.26	.002	<2	703	12.55	<2	<.01	10	.19	<.01	<.01	1	2
E 142162	1	14	2	15	<.1	1314	69	518	3.39	<2	<5	<2	<2	2	<.2	<2	3	25	.35	.002	<2	886	15.90	<2	<.01	18	.38	<.01	<.01	1	3
E 142163	<1	10	<2	20	<.1	2071	91	551	3.64	<2	<5	<2	<2	1	<.2	<2	2	25	.26	.001	<2	952	17.63	2	<.01	34	.36	<.01	<.01	<1	2
E 142164	<1	18	12	33	.3	1918	88	566	3.70	<2	<5	<2	<2	1	<.2	<2	2	26	.56	.002	<2	964	17.51	54	<.01	30	.37	<.01	<.01	<1	14
E 142165	<1	15	5	20	.1	2082	91	545	3.75	6	<5	<2	<2	1	<.2	<2	4	26	.44	.002	<2	1009	17.10	<2	<.01	33	.37	<.01	<.01	1	2
E 142166	<1	17	<2	20	<.1	2080	86	489	3.67	18	<5	<2	<2	1	<.2	<2	3	29	.35	.002	<2	1059	17.13	<2	<.01	34	.44	<.01	<.01	1	6
E 142167	<1	11	2	16	.1	1323	74	635	3.64	12	<5	<2	<2	1	<.2	<2	<2	26	.48	.002	<2	1038	16.81	<2	<.01	20	.36	<.01	<.01	<1	4
E 142168	<1	12	8	15	.1	1382	66	589	3.04	10	<5	<2	<2	1	<.2	<2	<2	18	.41	.002	<2	621	12.96	<2	<.01	14	.22	<.01	<.01	<1	5
E 142169	<1	12	6	14	<.1	996	63	593	2.92	6	<5	<2	<2	3	<.2	<2	2	18	.84	.002	<2	665	13.32	2	<.01	7	.28	<.01	<.01	1	7
E 142170	<1	10	6	14	<.1	1125	61	551	3.01	5	<5	<2	<2	3	<.2	<2	<2	19	.92	.003	<2	740	13.99	<2	<.01	9	.32	<.01	<.01	1	8
E 142171	<1	12	7	16	<.1	1155	65	560	3.46	5	<5	<2	<2	1	<.2	<2	<2	22	.47	.002	<2	856	16.34	<2	<.01	17	.34	<.01	<.01	<1	2
E 142172	1	12	4	19	.1	1835	81	578	3.45	7	<5	<2	<2	1	.2	<2	<2	23	.48	.002	<2	885	17.93	<2	<.01	35	.31	<.01	<.01	<1	2
E 142173	<1	13	<2	20	.1	2000	87	550	3.45	2	<5	<2	<2	1	<.2	<2	3	26	.32	.002	<2	1049	18.21	<2	<.01	41	.37	<.01	<.01	<1	2
E 142174	1	16	4	19	<.1	2007	87	573	3.58	<2	<5	<2	<2	1	<.2	<2	2	24	.37	.002	<2	924	17.83	<2	<.01	40	.33	<.01	<.01	1	1
E 142175	<1	8	<2	15	<.1	1347	69	576	3.61	<2	<5	<2	<2	1	<.2	<2	2	24	.63	.002	<2	878	18.57	<2	<.01	26	.34	<.01	<.01	<1	7
RE E 142175	<1	10	5	15	<.1	1353	70	587	3.68	<2	<5	<2	<2	1	.2	<2	<2	25	.64	.002	<2	876	17.88	<2	<.01	28	.34	<.01	<.01	<1	1
E 142176	<1	13	8	14	<.1	894	62	587	3.63	<2	<5	<2	<2	2	<.2	<2	<2	23	.38	.003	<2	926	14.99	<2	<.01	14	.34	<.01	<.01	<1	7
E 142177	<1	9	5	13	.2	1779	74	352	3.07	651	<5	<2	<2	15	<.2	5	<2	20	.97	.002	<2	536	18.46	5	<.01	15	.21	<.01	.01	1	51
E 142178	<1	9	2	12	.1	1060	57	569	3.37	122	<5	<2	<2	27	<.2	<2	4	22	1.71	.002	<2	793	14.18	2	<.01	18	.35	<.01	<.01	1	15
E 142179	<1	14	7	19	<.1	1911	87	599	3.55	4	<5	<2	<2	4	<.2	<2	<2	28	.60	.002	<2	1079	19.23	<2	<.01	40	.42	<.01	<.01	<1	1
E 142180	<1	10	<2	21	<.1	2042	94	562	3.80	4	<5	<2	<2	1	<.2	<2	2	27	.46	.001	<2	1066	18.70	<2	<.01	43	.46	<.01	<.01	<1	4
E 142181	<1	13	<2	21	.1	2135	96	599	3.89	<2	5	<2	<2	1	<.2	<2	2	29	.64	.002	<2	1045	19.15	<2	<.01	52	.40	<.01	<.01	<1	1
E 142182	<1	16	5	23	.1	2374	102	612	3.91	<2	6	<2	<2	1	<.2	<2	3	27	.48	.002	<2	1063	19.90	<2	<.01	52	.37	<.01	<.01	1	4
E 142183	<1	12	3	22	.1	2234	97	653	3.83	<2	<5	<2	<2	1	<.2	<2	3	28	.72	.002	<2	1090	19.97	<2	<.01	47	.40	<.01	<.01	1	3
E 142184	1	10	<2	22	.1	2210	97	572	3.82	<2	<5	<2	<2	1	.2	<2	2	31	.55	.001	<2	1166	19.70	<2	<.01	38	.44	<.01	<.01	<1	7
E 142185	<1	14	5	23	<.1	2419	102	611	3.99	<2	7	<2	<2	1	<.2	<2	2	30	.36	.002	<2	1138	20.10	<2	<.01	38	.39	<.01	<.01	1	1
E 142186	1	15	6	22	.1	2330	97	634	4.00	<2	<5	<2	<2	1	.2	<2	3	27	.46	.002	<2	1044	18.94	<2	<.01	40	.31	<.01	<.01	1	16
E 142187	<1	16	5	20	.1	2297	97	571	3.88	<2	<5	<2	<2	1	<.2	<2	<2	26	.36	.002	<2	941	19.73	<2	<.01	28	.38	<.01	<.01	<1	1
E 142188	<1	17	<2	23	.2	2397	102	701	3.89	<2	5	<2	<2	1	<.2	<2	3	28	.26	.002	<2	1083	20.11	<2	<.01	37	.40	<.01	<.01	<1	4
STANDARD C/AU-R	19	58	43	123	6.6	75	31	1057	3.96	40	17	6	36	51	18.0	16	21	60	.52	.090	40	59	.84	186	.08	33	1.88	.06	.15	13	461

Sample type: CORE. Samples beginning 'RE' are duplicate samples.

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
E 142189	1	18	<2	36	.2	2189	91	626	3.61	<2	<5	<2	<2	1	<.2	<2	<2	24	.58	.002	<2	913	19.68	2	<.01	35	.34	<.01	<.01	1	3
E 142190	1	19	<2	23	.2	2355	101	631	3.76	<2	<5	<2	<2	1	<.2	<2	<2	25	.29	.002	<2	970	19.57	<2	<.01	34	.34	<.01	<.01	1	6
E 142191	1	17	<2	24	<.1	2622	105	620	3.94	<2	<5	<2	<2	1	<.2	<2	<2	23	.18	.002	<2	836	19.75	<2	<.01	28	.33	<.01	<.01	1	<1
E 142192	<1	12	3	20	<.1	2102	97	530	4.13	<2	<5	<2	<2	1	<.2	<2	<2	26	.53	.002	<2	881	19.66	<2	<.01	27	.42	<.01	<.01	1	<1
E 142193	<1	16	6	22	<.1	2264	98	611	3.97	2	<5	<2	<2	1	<.2	<2	<2	26	.32	.002	<2	937	19.69	<2	<.01	28	.37	<.01	<.01	1	<1
E 142194	1	17	5	22	<.1	2308	98	596	3.69	<2	<5	<2	<2	1	<.2	<2	<2	26	.34	.002	<2	1006	19.85	2	<.01	29	.39	<.01	<.01	1	1
E 142195	1	17	5	22	<.1	2293	101	593	3.72	<2	<5	<2	<2	1	<.2	<2	<2	28	.43	.002	<2	1074	19.84	<2	<.01	28	.37	<.01	<.01	<1	<1
E 142196	1	18	3	21	<.1	2390	95	490	3.98	<2	<5	<2	<2	1	<.2	<2	<2	32	.22	.003	<2	875	18.27	<2	.01	19	.51	<.01	<.01	1	<1
E 142197	<1	15	2	17	.1	782	54	745	3.82	31	<5	<2	<2	6	<.2	3	<2	40	.75	.002	<2	1332	11.59	9	<.01	4	.70	<.01	<.01	1	<1
E 142198	<1	12	8	13	.2	621	44	750	3.36	2	<5	<2	<2	9	.2	<2	<2	33	1.41	.002	<2	1024	12.24	6	<.01	3	.51	<.01	<.01	1	1
RE E 142198	<1	11	6	14	.1	627	44	753	3.37	<2	<5	<2	<2	9	<.2	4	<2	33	1.42	.002	<2	1045	12.40	6	<.01	4	.51	<.01	<.01	1	1
E 142199	<1	14	4	15	.2	705	53	653	3.62	<2	<5	<2	<2	8	<.2	3	<2	39	1.01	.002	<2	1231	13.18	6	<.01	4	.70	<.01	<.01	1	12
E 142200	<1	15	<2	18	.1	942	73	555	3.45	4	<5	<2	<2	6	<.2	2	3	42	1.00	.002	<2	1368	15.24	5	<.01	12	.78	<.01	<.01	<1	9
E 142201	<1	16	5	18	<.1	1019	74	631	3.92	40	<5	<2	<2	18	<.2	<2	<2	44	1.06	.002	<2	1454	14.46	14	<.01	17	.78	<.01	<.01	1	<1
E 142202	<1	17	<2	22	.1	1519	77	641	3.50	16	<5	<2	<2	9	<.2	<2	2	35	.97	.002	<2	1256	17.65	4	<.01	38	.59	<.01	<.01	1	9
E 142203	<1	23	3	26	<.1	2155	92	643	3.73	37	<5	<2	<2	4	<.2	<2	2	33	.63	.002	<2	1218	19.32	5	<.01	63	.57	<.01	<.01	1	12
E 142204	<1	19	11	22	.1	1713	80	640	3.62	193	<5	<2	<2	7	<.2	2	<2	36	1.24	.002	<2	1248	18.16	5	<.01	40	.59	<.01	<.01	1	6
E 142205	<1	23	<2	23	.1	2053	85	490	3.40	123	<5	<2	<2	9	<.2	<2	<2	36	1.24	.002	<2	1276	19.60	3	<.01	38	.81	<.01	<.01	<1	6
E 142206	<1	24	5	25	.1	2192	90	531	3.46	17	<5	<2	<2	2	<.2	<2	<2	37	.52	.002	<2	1295	19.38	2	<.01	50	.83	<.01	<.01	<1	4
E 142207	1	20	3	26	<.1	2250	101	580	3.78	<2	<5	<2	<2	1	.2	<2	2	38	.72	.002	<2	1376	19.23	2	<.01	62	.74	<.01	<.01	1	<1
E 142208	1	21	<2	26	.1	2201	95	526	3.22	3	<5	<2	<2	1	<.2	<2	<2	32	.38	.002	<2	1181	19.04	<2	<.01	46	.66	<.01	<.01	1	7
E 142209	<1	21	<2	26	<.1	2148	95	576	3.67	<2	<5	<2	<2	1	<.2	<2	3	37	.57	.002	<2	1243	19.69	<2	<.01	51	.76	<.01	<.01	1	<1
E 142210	1	18	5	24	<.1	1938	89	560	3.63	<2	<5	<2	<2	1	<.2	<2	2	36	.60	.002	<2	1214	18.34	<2	<.01	52	.74	<.01	<.01	1	<1
E 142211	1	23	<2	26	<.1	2231	93	456	3.21	<2	<5	<2	<2	1	<.2	<2	<2	40	.58	.001	<2	1479	19.65	<2	<.01	44	.96	<.01	<.01	1	<1
E 142212	1	20	11	26	.2	2148	104	600	3.81	<2	<5	<2	<2	1	<.2	<2	3	33	.63	.002	<2	1275	19.82	<2	<.01	62	.66	<.01	<.01	1	10
E 142213	1	19	3	25	<.1	2198	95	542	3.44	<2	<5	<2	<2	1	<.2	<2	<2	33	.64	.002	<2	1224	19.17	<2	<.01	49	.69	<.01	<.01	1	<1
E 142214	1	23	5	26	<.1	2343	98	608	3.48	<2	5	<2	<2	1	<.2	<2	<2	31	.35	.002	<2	1160	18.68	<2	<.01	52	.56	<.01	<.01	2	<1
E 142215	<1	18	5	24	.1	2112	88	536	3.21	<2	<5	<2	<2	1	<.2	<2	<2	35	.83	.002	<2	1247	19.93	<2	<.01	48	.69	<.01	<.01	1	1
E 142216	<1	20	6	15	<.1	1075	63	532	3.26	6	<5	<2	<2	3	.2	4	2	22	.49	.003	<2	957	14.46	4	<.01	5	.51	<.01	<.01	1	4
E 142217	1	10	4	16	.2	1640	72	617	3.33	149	<5	<2	<2	12	<.2	4	2	16	1.36	.002	<2	633	16.39	22	<.01	11	.20	<.01	.01	1	2
E 142218	1	15	8	16	.1	1537	84	675	3.14	366	<5	<2	<2	5	<.2	4	<2	16	.30	.002	<2	696	16.80	9	<.01	14	.20	<.01	.01	<1	4
E 142219	<1	16	12	20	.1	1507	85	636	3.36	47	<5	<2	<2	4	<.2	2	<2	28	.36	.002	<2	1301	17.58	4	<.01	32	.47	<.01	<.01	1	2
E 142220	1	22	3	25	<.1	2223	98	662	3.54	39	<5	<2	<2	4	<.2	<2	3	30	.68	.001	<2	1149	20.19	4	<.01	48	.57	<.01	<.01	1	2
E 142221	1	21	7	25	.2	2233	93	479	3.24	55	<5	<2	<2	4	<.2	<2	2	32	.94	.002	<2	1279	19.60	2	<.01	39	.76	<.01	<.01	1	2
E 142222	<1	23	3	26	.4	2168	96	512	3.59	4	<5	<2	<2	2	<.2	<2	3	40	.76	.002	<2	1459	19.87	2	<.01	48	.77	<.01	<.01	1	5
STANDARD C/AU-R	20	57	41	124	6.6	72	32	1040	3.96	42	17	6	36	52	19.0	19	20	61	.48	.091	40	58	.88	187	.08	34	1.88	.06	.15	12	460

Sample type: CORE. Samples beginning 'RE' are duplicate samples.

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
E 142223	1	23	9	26	<.1	2509	101	556	3.37	2	<5	<2	<2	1	<.2	<2	2	32	.68	.002	<2	1115	20.35	2	<.01	70	.59	<.01	<.01	<1	9
E 142224	1	16	4	27	<.1	2157	94	573	3.17	2	<5	<2	<2	1	<.2	<2	2	43	.93	.002	<2	1361	21.93	<2	<.01	52	.87	<.01	<.01	1	6
E 142225	<1	18	8	27	.1	2419	103	647	3.83	2	<5	<2	<2	1	<.2	<2	4	38	.71	.003	<2	1200	20.65	<2	<.01	52	.66	<.01	<.01	1	6
E 142226	<1	18	6	24	.1	2106	93	599	3.62	<2	<5	<2	<2	1	<.2	<2	3	42	.88	.002	<2	1417	20.67	<2	<.01	50	.78	<.01	<.01	1	3
E 142227	1	18	6	30	<.1	2182	93	579	3.42	<2	<5	<2	<2	1	<.2	<2	2	36	.64	.002	<2	1233	20.06	<2	<.01	46	.76	<.01	<.01	1	3
E 142228	<1	24	3	27	.1	2366	98	636	3.64	<2	<5	<2	<2	1	<.2	<2	<2	36	.74	.002	<2	1187	21.00	<2	<.01	45	.73	<.01	<.01	<1	3
E 142229	1	21	4	25	<.1	2268	87	568	3.29	<2	<5	<2	<2	<1	<.2	<2	3	35	.55	.002	<2	1192	20.28	<2	<.01	36	.74	<.01	<.01	<1	<1
E 142230	1	22	8	28	<.1	2328	100	641	3.86	2	7	<2	<2	<1	<.2	<2	2	35	.21	.002	<2	1251	20.96	2	<.01	42	.71	<.01	<.01	<1	<1
E 142231	<1	18	10	20	.1	1708	79	448	3.13	<2	<5	<2	<2	1	.2	2	2	35	2.94	.002	<2	1115	22.74	<2	<.01	23	1.04	<.01	<.01	1	<1
E 142232	<1	19	6	26	<.1	2244	98	626	3.72	<2	<5	<2	<2	1	<.2	<2	2	38	1.01	.002	<2	1269	21.34	<2	<.01	37	.72	<.01	<.01	1	<1
E 142233	<1	18	7	28	<.1	2416	95	654	4.03	<2	<5	<2	<2	1	<.2	<2	3	41	.53	.002	<2	1388	18.19	<2	<.01	37	.65	<.01	<.01	1	3
E 142234	1	22	4	27	<.1	2386	104	665	3.97	3	<5	<2	<2	<1	<.2	<2	4	32	.46	.002	<2	1215	18.89	<2	<.01	31	.49	<.01	<.01	<1	2
E 142235	1	17	<2	30	.1	2559	121	573	3.54	2	7	<2	<2	<1	<.2	<2	2	41	.11	.002	<2	1314	18.89	<2	<.01	32	.93	<.01	<.01	1	<1
E 142236	1	19	3	28	.1	2254	93	612	3.61	<2	<5	<2	<2	<1	<.2	<2	3	35	.51	.002	<2	1214	19.37	<2	<.01	29	.66	<.01	<.01	1	3
E 142237	<1	11	4	92	.1	1876	75	558	4.08	<2	<5	<2	<2	1	.6	<2	2	46	1.39	.002	<2	1092	20.06	<2	<.01	25	1.15	<.01	<.01	<1	3
E 142238	1	19	4	27	.2	2452	98	571	3.55	<2	<5	<2	<2	1	<.2	<2	2	39	.94	.001	<2	1256	19.52	<2	<.01	32	.78	<.01	<.01	<1	<1
E 142239	<1	21	7	27	.1	2277	120	697	4.10	3	<5	<2	<2	<1	<.2	2	2	32	.51	.002	<2	997	19.81	<2	<.01	40	.60	<.01	<.01	<1	6
E 142240	1	21	7	26	<.1	2305	105	622	3.87	3	<5	<2	<2	<1	<.2	2	2	30	.40	.002	<2	1031	18.44	<2	<.01	31	.55	<.01	<.01	1	6
E 142241	<1	21	9	25	<.1	2120	91	590	3.71	2	<5	<2	<2	1	.2	<2	2	34	.44	.002	<2	1089	20.18	2	<.01	31	.67	<.01	<.01	1	3
E 142242	1	13	5	28	<.1	2430	105	584	3.53	<2	<5	<2	<2	<1	<.2	<2	2	42	.50	.002	<2	1506	20.38	<2	<.01	31	.94	<.01	<.01	1	<1
E 142243	1	14	8	25	<.1	2213	89	553	4.53	<2	<5	<2	<2	1	<.2	<2	4	43	1.04	.002	<2	1382	20.74	<2	<.01	26	.88	<.01	<.01	1	3
E 142244	1	17	<2	26	.1	2295	93	545	4.12	4	<5	<2	<2	<1	<.2	<2	2	43	.34	.002	<2	1331	19.94	<2	<.01	26	1.09	<.01	<.01	<1	3
RE E 142244	<1	16	<2	26	.1	2279	98	539	4.07	3	7	<2	<2	<1	<.2	<2	2	42	.33	.001	<2	1311	20.00	<2	<.01	26	1.06	<.01	<.01	<1	3
E 142245	1	22	5	26	<.1	2332	99	618	3.69	<2	<5	<2	<2	<1	<.2	<2	3	33	.27	.002	<2	1121	19.05	<2	<.01	32	.70	<.01	<.01	1	6
E 142246	1	20	4	29	.1	2398	106	673	4.12	3	<5	<2	<2	<1	<.2	2	3	30	.14	.002	<2	1107	17.44	2	<.01	20	.45	<.01	<.01	1	3
E 142247	1	22	4	26	<.1	2361	104	638	4.11	2	<5	<2	<2	1	.2	<2	2	41	1.23	.002	<2	1218	20.91	<2	<.01	30	.85	<.01	<.01	1	6
E 142248	<1	13	11	25	<.1	2352	99	567	3.65	<2	5	<2	<2	<1	<.2	<2	<2	41	.90	.002	<2	1247	20.40	<2	<.01	25	.91	<.01	<.01	1	<1
E 142249	<1	17	<2	27	<.1	2278	87	615	3.26	2	<5	<2	<2	<1	<.2	<2	2	38	.62	.002	<2	1226	20.73	<2	<.01	29	.79	<.01	<.01	<1	3
E 142250	<1	16	3	27	<.1	2210	84	554	3.93	<2	<5	<2	<2	1	<.2	2	2	42	1.15	.002	<2	1387	19.06	<2	<.01	26	.75	<.01	<.01	1	8
E 142251	1	18	2	27	.1	2334	93	604	3.49	<2	<5	<2	<2	<1	<.2	3	3	39	.47	.002	<2	1304	20.52	<2	<.01	27	.81	<.01	<.01	1	<1
E 142252	1	18	3	29	<.1	2381	105	685	4.28	<2	<5	<2	<2	<1	<.2	2	2	37	.22	.002	<2	1295	18.31	<2	<.01	19	.53	<.01	<.01	1	<1
E 142253	1	27	10	26	.1	2569	111	624	3.65	3	<5	<2	<2	<1	.2	<2	2	32	.46	.002	<2	1168	18.92	<2	<.01	31	.60	<.01	<.01	<1	7
E 142254	1	9	6	24	.2	2141	90	479	3.36	2	<5	<2	<2	1	<.2	<2	3	39	.71	.001	<2	1304	19.35	<2	<.01	38	.83	<.01	<.01	1	5
E 142255	1	10	<2	22	.1	2113	84	497	3.56	2	<5	<2	<2	1	<.2	2	2	39	.84	.001	<2	1193	19.61	2	<.01	34	.83	<.01	<.01	1	3
STANDARD C/AU-R	20	58	38	123	6.5	72	31	1034	3.96	42	18	5	36	51	18.7	19	19	60	.51	.089	39	57	.85	186	.08	32	1.88	.06	.15	10	526

Sample type: CORE. Samples beginning 'RE' are duplicate samples.

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
WZ 94-3 0-10	8	67	1490	122	8.8	1297	71	565	3.24	9	<5	<2	<2	1	<.2	7	<2	21	.13	.002	<2	634	9.85	9	<.01	4	.41	<.01	.01	42	10
WZ 94-3 10-20	2	16	134	18	1.7	1739	80	508	3.53	9	<5	<2	<2	1	<.2	5	<2	24	.10	.002	<2	879	8.64	11	<.01	5	.86	<.01	.01	2	<1
RE WZ 94-3 10-20	2	15	128	19	1.5	1729	79	506	3.51	9	<5	<2	<2	1	<.2	6	<2	24	.10	.002	<2	872	8.58	11	<.01	5	.86	<.01	.01	2	<1

Sample type: SLUDGE. Samples beginning 'RE' are duplicate samples.

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
CZ 94-8 0-5	<1	16	10	14	.3	986	71	971	4.73	413	<5	<2	<2	2	<.2	9	<2	44	.14	.009	<2	1317	6.01	16	.01	3	.75	<.01	<.01	1	21
CZ 94-8 5-13	3	21	81	21	2.0	852	52	734	3.76	79	<5	<2	<2	5	<.2	9	<2	33	.73	.001	<2	1137	10.06	12	<.01	3	.65	<.01	<.01	3	11
CZ 94-8 13-20	5	33	103	23	3.4	823	47	688	3.38	16	<5	<2	<2	8	<.2	7	<2	28	1.18	.001	<2	930	12.64	6	<.01	2	.51	<.01	.01	1	8
CZ 94-9 0-10	22	69	125	23	12.5	1417	68	565	3.29	94	<5	<2	<2	6	<.2	8	<2	14	.64	.002	<2	716	15.83	10	<.01	10	.36	<.01	.01	6	4
RE CZ 94-9 0-10	23	73	118	23	13.0	1415	67	565	3.27	93	<5	<2	<2	6	<.2	5	<2	14	.64	.002	<2	722	15.91	10	<.01	8	.35	<.01	.01	7	1

Sample type: SLUDGE. Samples beginning 'RE' are duplicate samples.

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 23+25E	<1	17	<2	45	.1	2110	153	872	7.50	2	<5	<2	<2	2	<.2	<2	<2	37	.04	.022	<2	1074	13.18	36	.02	21	.82	<.01	<.01	<1	2
BL 23+50E	<1	32	<2	54	<.1	2889	144	2164	9.78	40	<5	<2	<2	7	<.2	2	<2	51	.06	.039	2	1149	7.32	73	.01	6	.67	<.01	.01	<1	<1
BL 23+75E	<1	24	<2	28	<.1	2637	123	866	7.37	3	<5	<2	<2	2	<.2	<2	<2	35	.03	.030	<2	1260	13.52	18	.01	24	.86	<.01	<.01	1	<1
BL 24+00E	<1	86	<2	30	<.1	3497	168	1312	10.87	25	<5	<2	<2	2	<.2	<2	<2	36	.04	.033	<2	1179	9.33	41	.01	5	.63	<.01	.01	<1	<1
BL 24+25E	<1	10	<2	62	.1	1887	149	1145	10.18	7	<5	<2	<2	3	.3	2	3	57	.05	.039	<2	1308	10.46	55	.03	14	.87	<.01	<.01	<1	14
BL 24+50E	<1	14	<2	49	.1	1331	85	604	6.36	5	<5	<2	<2	3	.2	<2	3	50	.08	.040	<2	1285	12.02	21	.03	5	1.21	.01	<.01	<1	<1
BL 24+75E	<1	27	2	48	<.1	1485	133	1504	12.02	54	<5	<2	<2	3	<.2	<2	<2	67	.06	.060	<2	1166	5.84	59	.03	<2	.79	<.01	.01	<1	1
BL 25+00E	<1	16	3	77	.1	1436	80	747	8.17	14	<5	<2	<2	10	<.2	<2	<2	65	.16	.046	7	1038	6.09	35	.06	2	1.32	.01	.02	<1	2
BL 25+25E	1	18	4	125	<.1	1747	81	1088	7.82	27	<5	<2	<2	9	<.2	<2	3	60	.16	.055	5	1213	8.76	46	.06	3	1.44	.01	.02	<1	<1
BL 25+50E	<1	13	4	63	<.1	484	41	425	6.71	6	<5	<2	<2	9	<.2	<2	<2	98	.16	.009	6	662	3.43	42	.17	2	1.35	.01	.01	<1	6
BL 25+75E	<1	27	2	37	.1	1944	83	886	4.57	41	<5	<2	<2	5	<.2	<2	<2	40	.15	.026	5	963	11.82	27	.04	8	1.29	.01	.02	<1	<1
BL 26+00E	1	9	6	40	<.1	299	24	252	3.90	6	<5	<2	2	7	<.2	2	5	81	.07	.011	11	404	1.80	28	.10	6	.94	.01	.01	<1	<1
26+00E 3+00N	<1	17	<2	54	.5	1061	50	572	5.38	9	<5	<2	<2	5	.2	<2	<2	64	.10	.022	2	907	8.39	19	.08	13	1.41	<.01	<.01	<1	3
26+00E 2+75N	<1	16	<2	62	<.1	1046	62	607	5.86	4	<5	<2	<2	8	.2	<2	<2	65	.13	.022	4	820	7.03	29	.10	21	1.34	.01	.02	<1	3
26+00E 2+50N	<1	46	<2	52	<.1	1408	90	916	6.23	10	<5	<2	<2	4	.3	<2	<2	64	.08	.025	2	1192	9.58	22	.05	31	1.39	<.01	.01	<1	3
26+00E 2+25N	<1	16	2	75	<.1	1036	82	1338	6.27	7	<5	<2	<2	5	.2	<2	2	75	.09	.048	3	987	7.93	37	.06	21	1.40	<.01	.01	<1	3
26+00E 2+00N	<1	18	<2	81	<.1	629	45	656	6.07	9	<5	<2	<2	5	.5	<2	<2	92	.12	.033	2	807	4.54	59	.19	5	1.83	.01	.02	<1	12
26+00E 1+75N	<1	23	<2	75	.1	315	31	447	5.28	<2	<5	<2	<2	4	.4	<2	<2	74	.16	.020	<2	685	2.55	44	.35	2	2.64	.01	.03	<1	1
RE 26+00E 1+75N	<1	23	4	72	.2	305	30	440	5.18	<2	<5	<2	<2	4	.3	<2	<2	73	.16	.019	<2	674	2.52	43	.34	2	2.59	.01	.03	<1	<1
26+00E 1+50N	<1	23	2	78	.1	681	39	485	6.51	10	<5	<2	<2	7	.3	<2	<2	83	.17	.034	4	933	4.76	74	.10	2	1.53	.01	.03	<1	<1
26+00E 1+25N	<1	23	<2	103	.1	1180	81	712	8.05	14	<5	<2	<2	3	.4	<2	3	79	.10	.038	<2	1298	9.81	45	.07	4	1.83	.01	.02	<1	<1
26+00E 1+00N	<1	14	5	73	<.1	513	30	387	5.35	5	<5	<2	<2	9	.4	<2	4	84	.12	.032	6	699	3.74	51	.12	2	1.43	.01	.02	<1	4
26+00E 0+75N	<1	18	<2	72	<.1	1234	68	1083	5.96	34	<5	<2	<2	6	.5	<2	<2	73	.14	.030	3	871	7.02	56	.12	6	1.87	.01	.02	<1	2
26+00E 0+50N	<1	34	3	31	.6	2172	92	1288	3.00	51	<5	<2	<2	41	.4	<2	<2	22	1.80	.052	8	495	2.14	51	.02	10	.61	.01	.01	1	7
26+00E 0+25N	<1	62	3	65	.3	3477	114	3990	5.63	353	<5	<2	<2	28	.6	<2	<2	89	1.10	.124	10	1264	8.55	90	.03	11	2.13	.01	.04	<1	5
STANDARD C/AU-S	20	63	38	128	7.2	73	32	1045	3.96	44	20	7	35	50	18.3	16	23	61	.50	.093	40	59	.91	188	.08	33	1.88	.06	.16	13	49

Sample type: SOIL. Samples beginning 'RE' are duplicate samples.

** TOTAL PAGE.003 **

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Teryl Resources Corp. File # 94-2084 Page 1

238 - 1180 Coppersmith P. Richmond BC V7A 5G8 Submitted by: D. Nowat

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 12+00E	1	40	3	61	.1	167	13	337	4.75	5	<5	<2	2	12	<.2	3	4	103	.17	.063	10	471	.97	124	.26	<2	1.78	.01	.04	<1	8
RE BL 12+25E	1	49	6	85	.1	571	30	580	4.39	4	<5	<2	2	12	<.2	3	2	67	.22	.037	7	613	3.79	77	.16	2	2.01	.01	.06	<1	5
BL 12+25E	<1	50	7	85	<.1	573	30	585	4.41	<2	<5	<2	<2	12	<.2	3	2	67	.22	.038	7	622	3.69	78	.16	3	2.02	.01	.07	<1	5
BL 12+50E	1	39	2	98	.3	636	71	1172	7.17	10	<5	<2	<2	10	<.2	2	3	112	.23	.134	4	1419	5.49	76	.17	5	2.10	.01	.04	<1	3
BL 12+75E	1	28	6	62	<.1	270	15	324	3.23	<2	<5	<2	<2	15	.2	2	2	58	.25	.031	9	481	1.96	67	.13	2	1.68	.01	.03	<1	2
BL 13+00E	1	30	9	86	.3	306	21	497	3.97	<2	<5	<2	<2	15	.2	2	2	78	.23	.061	8	590	2.74	99	.13	3	2.12	.01	.06	<1	6
BL 13+25E	1	29	5	68	<.1	258	14	351	3.16	3	<5	<2	<2	17	<.2	4	3	59	.26	.045	9	365	2.26	87	.13	3	1.68	.01	.04	<1	2
BL 13+50E	1	25	12	70	.1	259	20	415	4.25	4	<5	<2	<2	15	<.2	3	3	85	.17	.057	10	426	2.19	94	.16	2	1.69	.01	.05	<1	5
BL 13+75E	1	33	6	114	<.1	426	46	1154	6.67	2	<5	<2	<2	17	<.2	4	3	117	.21	.122	11	820	2.67	143	.20	3	1.68	.01	.05	<1	10
BL 14+00E	<1	17	5	64	<.1	230	11	225	2.58	2	<5	<2	<2	17	.2	3	2	45	.18	.052	13	269	1.72	87	.07	2	1.53	.01	.04	<1	5
BL 14+25E	1	24	13	105	<.1	392	24	651	4.47	4	<5	<2	<2	18	.2	4	<2	79	.19	.081	9	578	3.38	141	.08	4	2.18	.01	.05	<1	<1
BL 14+50E	1	23	5	76	<.1	252	58	1717	4.50	2	<5	<2	<2	12	<.2	6	3	84	.17	.059	5	547	2.35	92	.18	3	1.50	.01	.05	<1	<1
BL 14+75E	<1	24	6	93	.1	1010	64	741	6.65	<2	<5	<2	3	9	<.2	2	2	75	.11	.050	3	1096	8.16	72	.08	8	1.78	<.01	.04	<1	<1
BL 15+00E	<1	17	9	70	.1	227	12	232	2.74	<2	<5	<2	<2	15	.3	5	2	51	.15	.071	11	444	2.06	115	.08	2	1.80	.01	.04	<1	8
BL 15+25E	2	24	8	112	.1	458	36	790	5.94	<2	<5	<2	<2	13	<.2	3	<2	95	.15	.140	6	1007	4.59	99	.08	3	1.89	.01	.05	<1	2
BL 15+50E	1	24	8	95	<.1	294	20	468	3.86	4	<5	<2	<2	14	<.2	2	2	72	.17	.052	7	588	2.81	91	.13	3	1.86	.01	.05	<1	5
BL 15+75E	1	13	10	85	<.1	188	28	1552	2.88	2	<5	<2	<2	17	.3	3	3	44	.17	.088	11	399	1.41	105	.07	2	1.04	.01	.07	<1	5
BL 16+00E	2	29	12	97	.2	263	28	765	4.60	5	<5	<2	<2	13	.3	5	<2	78	.15	.135	7	646	1.95	128	.07	3	1.67	.01	.07	<1	2
BL 16+25E	1	56	<2	122	.1	1172	79	1254	7.43	4	<5	<2	2	9	.2	3	2	101	.14	.115	8	1338	7.97	83	.04	14	1.78	.01	.05	<1	<1
BL 16+50E	<1	35	10	86	.2	653	28	522	4.79	2	<5	<2	<2	19	.2	<2	<2	74	.23	.080	10	821	4.84	96	.09	5	1.87	.01	.05	<1	3
BL 16+75E	1	36	<2	163	<.1	916	47	907	6.99	7	<5	<2	2	13	<.2	2	2	103	.18	.146	6	1573	6.47	97	.06	7	2.31	.01	.07	<1	3
BL 17+00E	<1	89	8	100	.4	1076	53	803	6.92	8	<5	<2	<2	10	<.2	<2	3	100	.16	.093	7	1321	7.72	88	.07	11	2.00	.01	.04	<1	3
BL 17+25E	<1	49	5	122	<.1	1069	41	612	6.37	4	<5	<2	2	11	<.2	3	3	86	.19	.109	6	1375	7.58	93	.08	10	2.02	.01	.06	<1	5
BL 17+50E	<1	38	6	151	.2	712	39	1106	7.01	7	<5	<2	<2	14	<.2	2	5	115	.22	.147	6	1310	4.36	111	.10	4	1.95	.01	.06	<1	3
BL 17+75E	1	53	7	134	.2	557	44	1009	6.19	8	<5	<2	2	10	<.2	4	3	92	.17	.115	5	776	4.61	80	.12	6	2.25	.01	.06	1	3
BL 18+00E	<1	36	3	72	<.1	661	45	629	5.49	2	<5	<2	2	10	<.2	3	3	81	.15	.043	5	707	5.39	61	.15	6	2.14	.01	.03	<1	<1
BL 21+00E	<1	17	6	96	.2	813	58	433	7.11	11	<5	<2	2	5	<.2	<2	2	88	.09	.032	2	1054	7.30	142	.12	5	2.15	<.01	.03	<1	3
BL 21+25E	<1	28	<2	89	.1	805	85	934	8.47	60	<5	<2	3	6	<.2	<2	<2	81	.06	.046	2	869	3.18	57	.17	<2	2.05	<.01	.03	<1	9
BL 21+50E	<1	27	7	77	<.1	602	43	575	5.65	9	<5	<2	3	8	<.2	2	5	101	.09	.026	3	710	3.99	43	.25	2	2.28	.01	.03	<1	<1
BL 21+75E	<1	50	<2	107	.2	184	30	599	7.49	<2	<5	<2	3	4	<.2	<2	<2	139	.12	.032	2	331	3.02	52	.88	<2	4.39	.01	.07	<1	<1
BL 22+00E	<1	12	5	53	<.1	81	14	280	3.21	2	<5	<2	2	9	<.2	4	5	108	.14	.012	<2	403	1.01	23	.57	<2	2.12	.01	.02	<1	6
BL 22+25E	<1	41	<2	77	<.1	402	39	545	7.71	2	<5	<2	3	6	<.2	<2	5	106	.10	.023	<2	750	3.68	74	.28	<2	3.37	.01	.04	<1	<1
BL 22+50E	<1	27	6	61	.1	234	27	377	5.77	<2	<5	<2	<2	6	<.2	<2	3	159	.10	.016	<2	500	1.65	67	.19	<2	2.75	.01	.03	<1	<1
BL 22+75E	<1	24	3	66	.2	2441	126	1563	7.72	28	<5	<2	2	10	<.2	2	<2	70	.07	.018	2	1116	8.79	50	.01	13	.62	<.01	.02	<1	12
BL 23+00E	<1	20	<2	47	.1	2121	126	1108	7.11	2	<5	<2	2	3	<.2	2	2	52	.08	.021	<2	1038	10.41	35	.04	15	.85	<.01	.03	<1	<1
STANDARD C/AU-S	20	56	39	125	7.0	73	32	1043	3.96	39	23	6	37	52	19.0	17	18	61	.51	.092	40	57	.92	187	.08	33	1.88	.06	.16	11	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** ANALYSIS BY FA/ICP FROM 10 GM SAMPLE. Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: JUL 13 1994 DATE REPORT MAILED: July 19/94 SIGNED BY ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

Chemex Labs Ltd.

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Project :
Comments:

Page Number :1-A
Total Pages :1
Certificate Date: 06-SEP-94
Invoice No. :I9423246
P.O. Number :
Account :MAT

CERTIFICATE OF ANALYSIS A9423246

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
142001	205	234	< 5	0.2	2.39	4	90	1.0	8	1.13	< 0.5	22	324	69	4.12	< 10	1	0.11	< 10	2.55	855
142005	205	234	< 5	0.2	2.10	12	130	0.5	4	1.22	< 0.5	31	256	126	3.81	< 10	< 1	0.23	10	1.90	785
142010	205	234	< 5	0.4	3.56	6	70	< 0.5	< 2	2.39	< 0.5	34	64	237	6.47	< 10	1	0.12	< 10	3.19	1845
142026	205	234	55	< 0.2	2.53	98	90	< 0.5	2	3.38	< 0.5	27	173	114	4.49	< 10	< 1	0.15	< 10	2.29	785
142029	205	234	5	0.2	2.56	2	40	< 0.5	< 2	1.38	< 0.5	23	132	268	4.04	< 10	1	0.07	< 10	1.98	625
142035	205	234	10	< 0.2	0.32	214	10	< 0.5	< 2	0.46	< 0.5	62	815	15	3.75	< 10	< 1	< 0.01	< 10	>15.00	485
142038	205	234	20	< 0.2	0.33	212	10	< 0.5	< 2	0.73	< 0.5	57	894	11	3.58	< 10	< 1	< 0.01	< 10	13.45	555
142055	205	234	< 5	0.2	3.04	16	130	< 0.5	< 2	1.54	< 0.5	32	116	108	5.07	< 10	2	0.69	< 10	1.92	875
142169	205	234	< 5	< 0.2	0.25	6	< 10	< 0.5	2	0.90	< 0.5	55	1020	12	3.21	< 10	< 1	< 0.01	< 10	>15.00	610
142170	205	234	< 5	< 0.2	0.27	4	< 10	< 0.5	< 2	0.98	< 0.5	47	1020	10	3.06	< 10	< 1	< 0.01	< 10	>15.00	545
142177	205	234	45	< 0.2	0.19	624	< 10	< 0.5	< 2	1.09	< 0.5	56	802	8	3.34	< 10	< 1	< 0.01	< 10	>15.00	375
142216	205	234	< 5	< 0.2	0.43	2	< 10	< 0.5	< 2	0.49	< 0.5	51	1095	17	3.15	< 10	< 1	< 0.01	< 10	14.60	495
142217	205	234	< 5	< 0.2	0.17	326	< 10	< 0.5	2	0.34	< 0.5	65	980	12	3.30	< 10	< 1	< 0.01	< 10	>15.00	675
142218	205	234	< 5	< 0.2	0.19	142	20	< 0.5	< 2	1.62	< 0.5	60	988	11	3.57	< 10	< 1	< 0.01	< 10	>15.00	655
142507	205	234	< 5	< 0.2	3.79	26	40	< 0.5	6	7.85	< 0.5	28	118	46	6.18	< 10	< 1	0.65	< 10	4.54	1025
142508	205	234	< 5	< 0.2	1.19	76	10	< 0.5	< 2	7.50	< 0.5	20	101	53	4.59	< 10	< 1	0.21	< 10	3.62	870
142509	205	234	< 5	< 0.2	5.48	12	30	< 0.5	< 2	7.93	< 0.5	24	67	40	5.21	< 10	< 1	0.50	< 10	3.08	705
142507 PULP	214	229	< 5	< 0.2	3.73	20	40	< 0.5	2	7.91	< 0.5	30	109	49	6.51	< 10	< 1	0.62	< 10	4.76	1070
142508 PULP	214	229	< 5	< 0.2	0.96	76	10	0.5	4	7.33	< 0.5	19	53	50	4.56	< 10	1	0.19	< 10	3.67	850
142509 PULP	214	229	< 5	0.2	5.43	16	30	0.5	2	8.04	< 0.5	24	52	37	5.05	< 10	1	0.47	< 10	2.98	715

CERTIFICATION: David Buchler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: MOWAT, URSULA

1405 - 1933 ROBSON ST.
VANCOUVER, BC
V6G 1E7

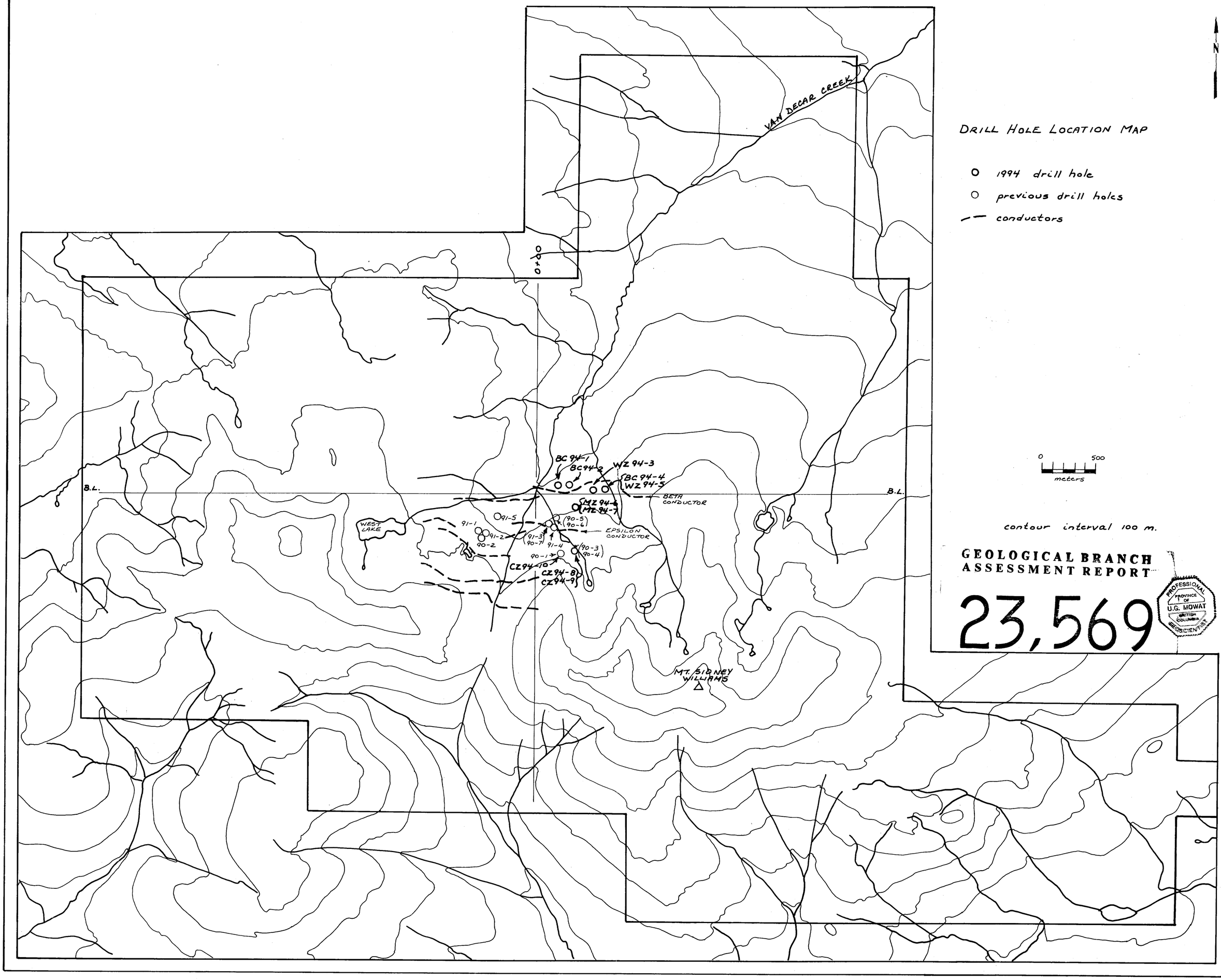
Project :
Comments:

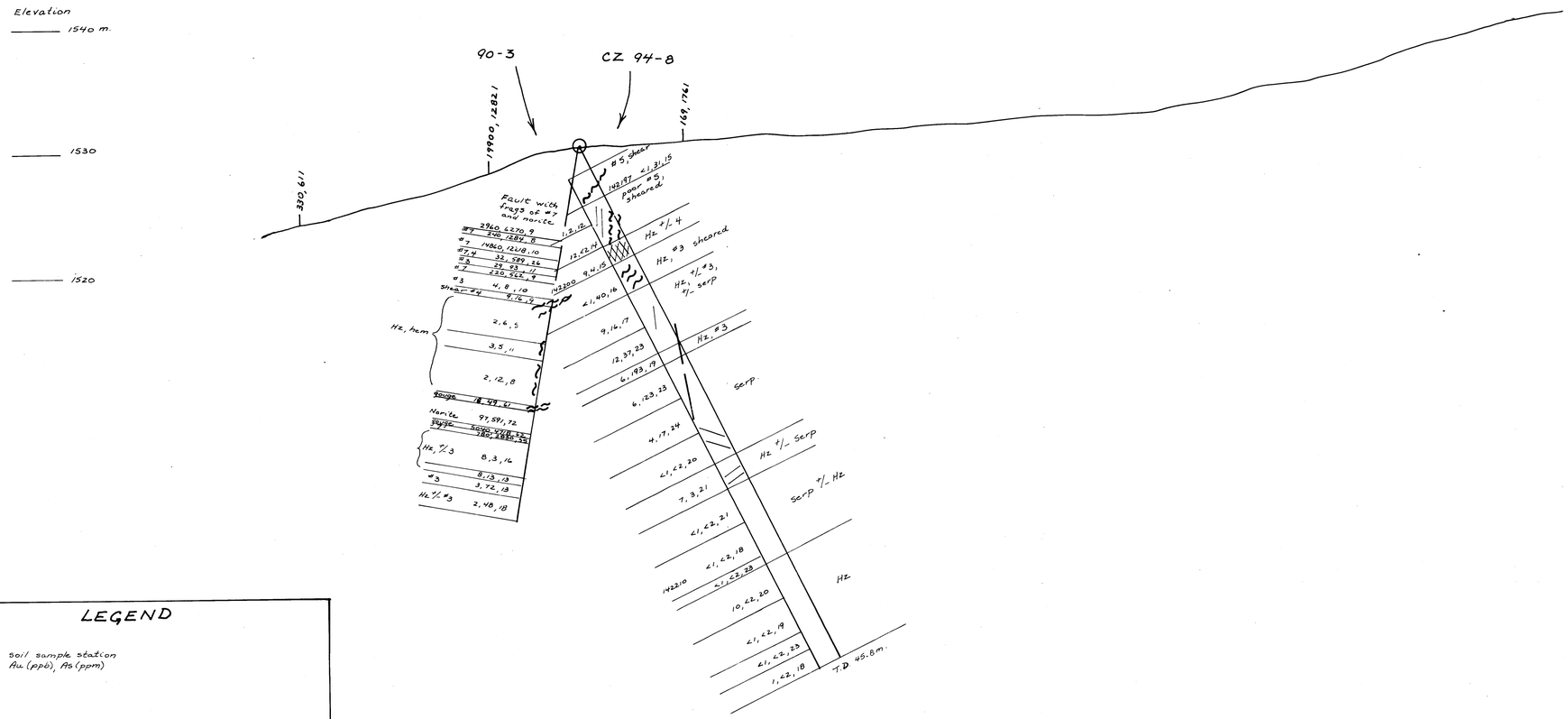
Page Number :1-B
Total Pages :1
Certificate Date: 06-SEP-94
Invoice No. :I9423246
P.O. Number :
Account :MAT

CERTIFICATE OF ANALYSIS A9423246

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
142001	205	234	19	0.06	128	700	26	6	12	24	0.44	< 10	< 10	91	10	72
142005	205	234	1	0.03	132	900	18	4	10	21	0.48	< 10	< 10	74	10	96
142010	205	234	< 1	0.02	63	520	< 2	4	9	45	0.54	< 10	< 10	165	20	78
142026	205	234	< 1	0.04	52	790	2	6	12	77	0.28	< 10	< 10	103	10	60
142029	205	234	< 1	0.03	44	140	8	4	7	20	0.29	< 10	< 10	82	10	50
142035	205	234	< 1	< 0.01	1170	< 10	< 2	< 2	7	10	< 0.01	< 10	< 10	31	20	18
142038	205	234	< 1	< 0.01	984	< 10	< 2	< 2	8	16	< 0.01	< 10	< 10	29	20	18
142055	205	234	< 1	0.03	60	300	2	6	9	39	0.30	< 10	< 10	63	10	88
142169	205	234	< 1	< 0.01	746	< 10	4	< 2	7	2	< 0.01	< 10	< 10	19	20	16
142170	205	234	< 1	< 0.01	729	< 10	< 2	< 2	6	3	< 0.01	< 10	< 10	19	20	16
142177	205	234	< 1	0.01	1175	< 10	< 2	< 2	7	18	< 0.01	< 10	< 10	25	20	16
142216	205	234	< 1	< 0.01	683	< 10	< 2	< 2	4	2	< 0.01	< 10	< 10	20	10	16
142217	205	234	< 1	< 0.01	1015	< 10	< 2	< 2	6	5	< 0.01	< 10	< 10	20	20	22
142218	205	234	< 1	< 0.01	1110	< 10	< 2	< 2	4	12	< 0.01	< 10	< 10	21	20	22
142507	205	234	< 1	0.02	50	360	< 2	2	27	27	0.12	< 10	< 10	155	30	56
142508	205	234	< 1	0.06	32	240	< 2	6	22	70	0.01	< 10	< 10	88	20	44
142509	205	234	< 1	0.11	38	560	8	4	18	20	0.27	< 10	< 10	166	20	164
142507 PULP	214	229	< 1	0.02	52	350	4	2	28	28	0.13	< 10	< 10	164	30	56
142508 PULP	214	229	< 1	0.06	40	230	< 2	4	21	68	0.01	< 10	< 10	81	10	44
142509 PULP	214	229	1	0.10	42	560	< 2	< 2	18	20	0.27	< 10	< 10	163	20	50

CERTIFICATION: Ian Bichler


VAN DECAR CREEK
B.L.
B.L.
BC 94-1
BC 94-2
WZ 94-3
BC 94-4
WZ 94-5
BETA CONDUCTOR
MZ 94-6
MZ 94-7
91-5
(90-5
90-6)
WEST LAKE
91-1
91-2
90-2
(91-3
90-7)
EPSILON CONDUCTOR
91-4
(90-3
90-4)
90-1
CZ 94-10
CZ 94-8
CZ 94-9
MT. SIDNEY WILLIAMS
DRILL HOLE LOCATION MAP
1994 drill hole
previous drill holes
conductors
N
0
500
meters
contour interval 100 m.
GEOLOGICAL BRANCH
ASSESSMENT REPORT
23,569
PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
U.G. MOWAT
GEOSCIENTIST



LEGEND

19900, 1282.1 — soil sample station
Au (ppb), As (ppm)

14220 ∠ 1, 23, 18 — drill hole sample number
Au (ppb), As (ppm), Cu (ppm)

veinlet

fault

contact

GEOLOGICAL BRANCH
ASSESSMENT REPORT

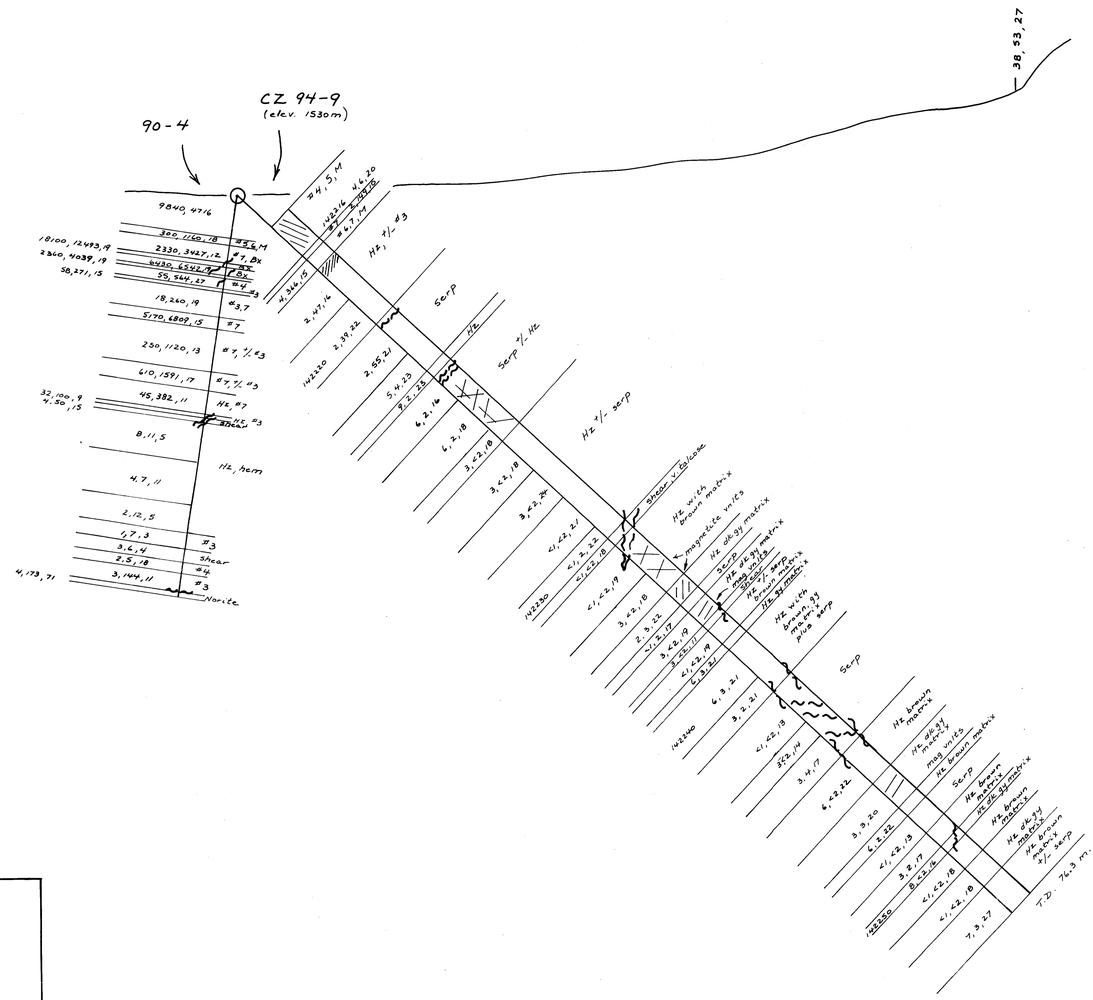
23,569

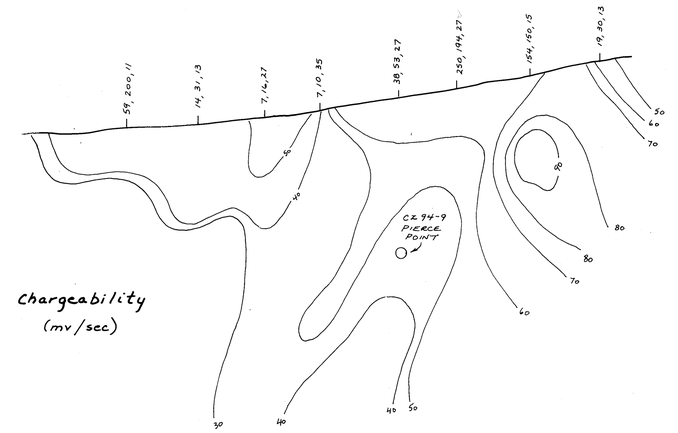
DDH CZ 94-8

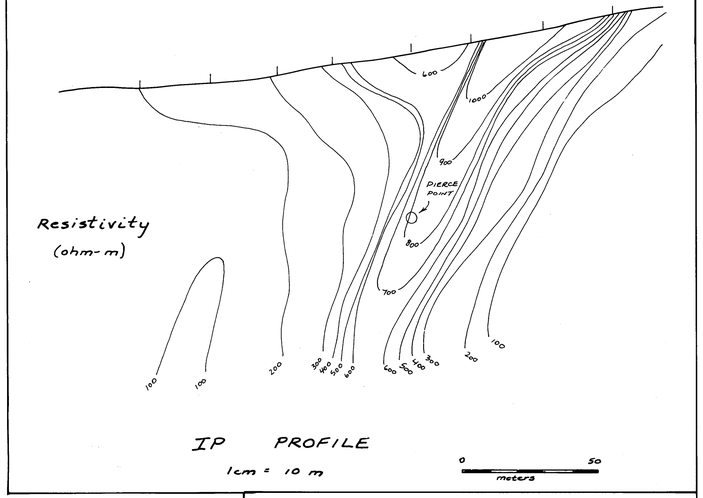
Bearing: 180° / -65°
Location: 4+72S / 3+60E
T.D: 45.8 meters

0 — 10
meters

PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
U.G. NEWAT
GEOSCIENTIST







IP PROFILE

1cm = 10 m

0 50 meters

LEGEND

38, 53, 27 — soil sample station
Au (ppb), As(ppm), Cu (ppm)

DDH CZ 94-9 4,346.71 — drill hole, sample number
Au (ppb), As(ppm), Cu (ppm)

veinlet

fault

DDH CZ 94-9

Bearing: 106°/-45°

Location: 4+72S / 3+60E

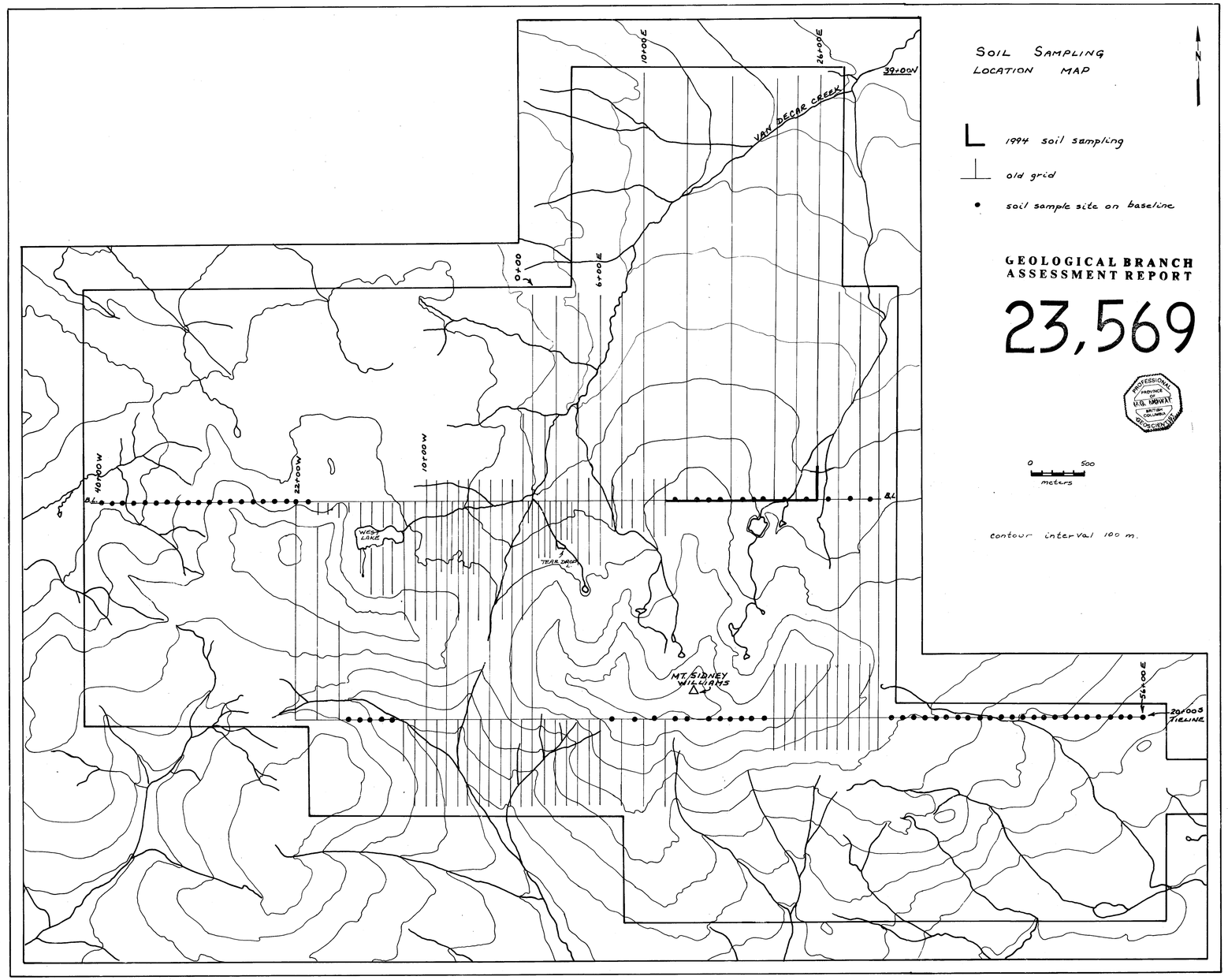
T.D: 76.3 meters

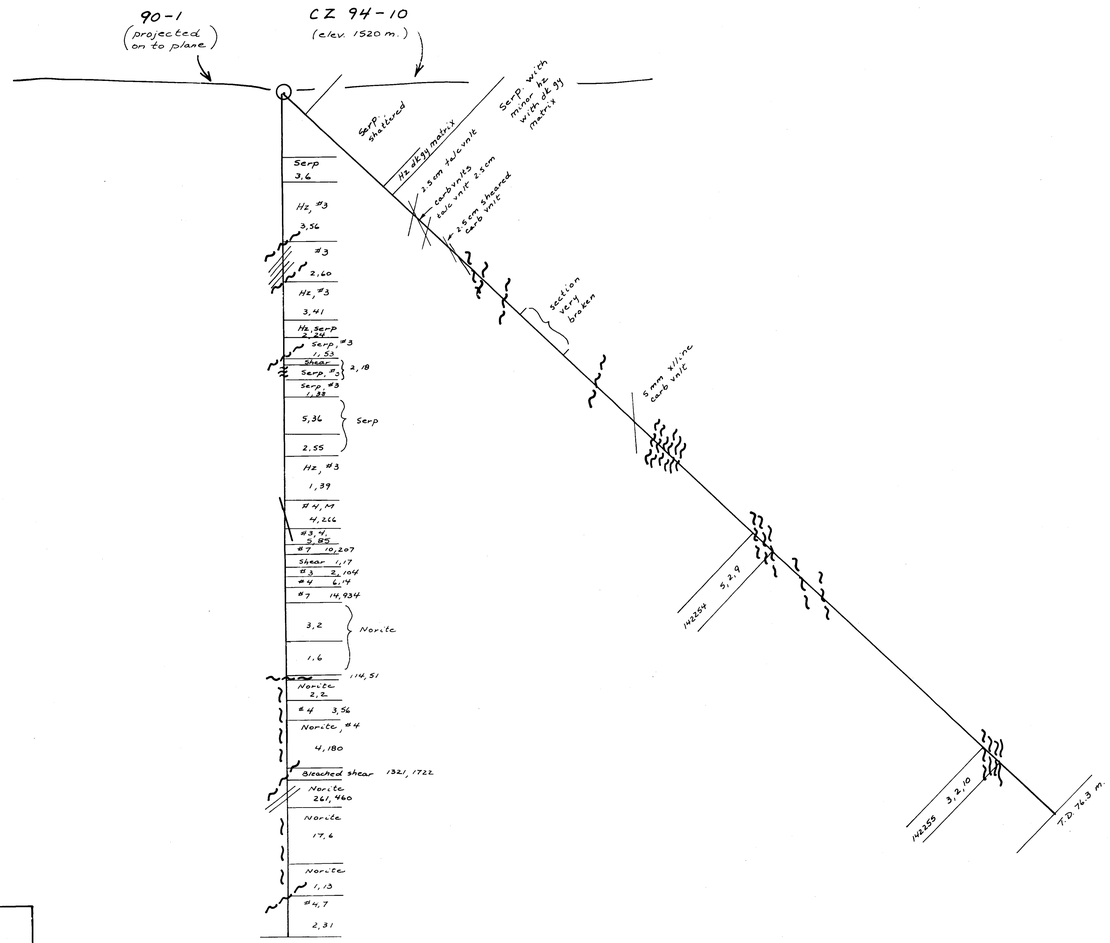
0 10 meters

PROFESSIONAL ENGINEER PROVINCE OF BRITISH COLUMBIA U.G. NOWAT

GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,569


SOIL SAMPLING
LOCATION MAP
1994 soil sampling
old grid
soil sample site on baseline
GEOLOGICAL BRANCH
ASSESSMENT REPORT
23,569
PROFESSIONAL ENGINEER
PROVINCE OF
BRITISH COLUMBIA
V.G. MOWAT
0 500
meters
contour interval 100 m.
N
39+00N
26+00E
VAN DECAR CREEK
10+00N
00+00
10+00E
20+00N
30+00N
40+00N
B.L.
WEST LAKE
TEAR DROP
MT. SIDNEY WILLIAMS
54+00E
20/003 TIELINE



LEGEND

drill hole sample number
Au (ppb), As (ppm), Cu (ppm)
142264 5,2,9

veinlet

fault

GEOLOGICAL BRANCH
ASSESSMENT REPORT

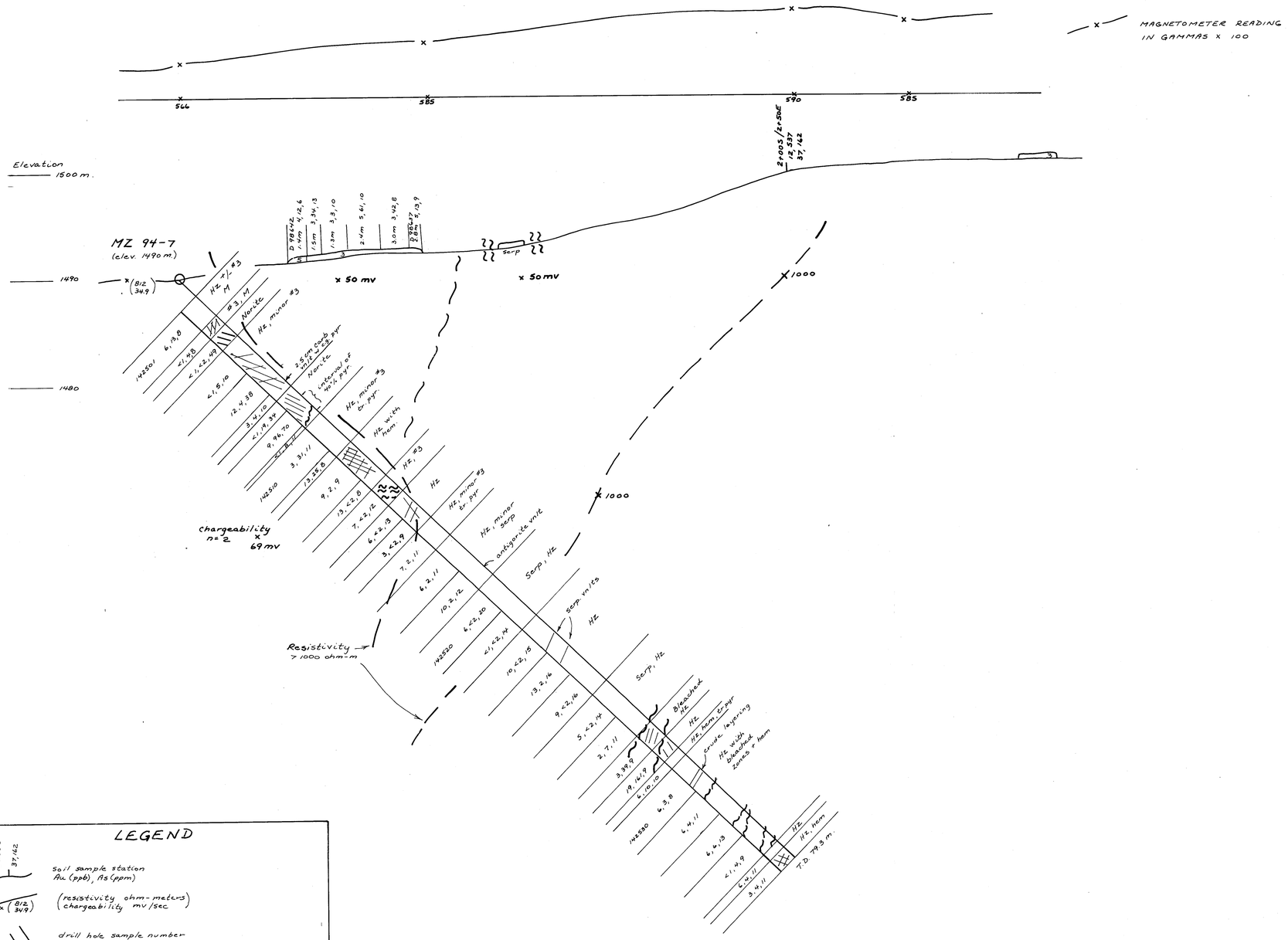
23,569

DDH CZ 94-10

Bearing: 124° / -45°
Location: 4+35 S / 2+00 E
T.D: 76.3 meters

0 10
meters

PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
U.G. MOWAT
GEOSCIENTIST



LEGEND

- 2+00S / 37,142 — Soil sample station Au (ppb), As (ppm)
- x (812, 34.9) — (resistivity ohm-meters) chargeability mv/sec
- 142520 9,141,9 — drill hole sample number Au (ppb), As (ppm), Cu (ppm)
- outcrop and sample interval Au (ppb), As (ppm), Cu (ppm)
- veinlet
- fracture
- fault

GEOLOGICAL BRANCH
ASSESSMENT REPORT

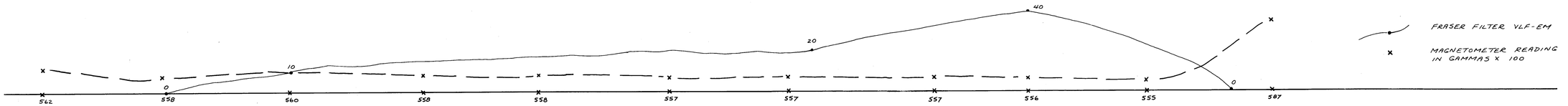
27,569

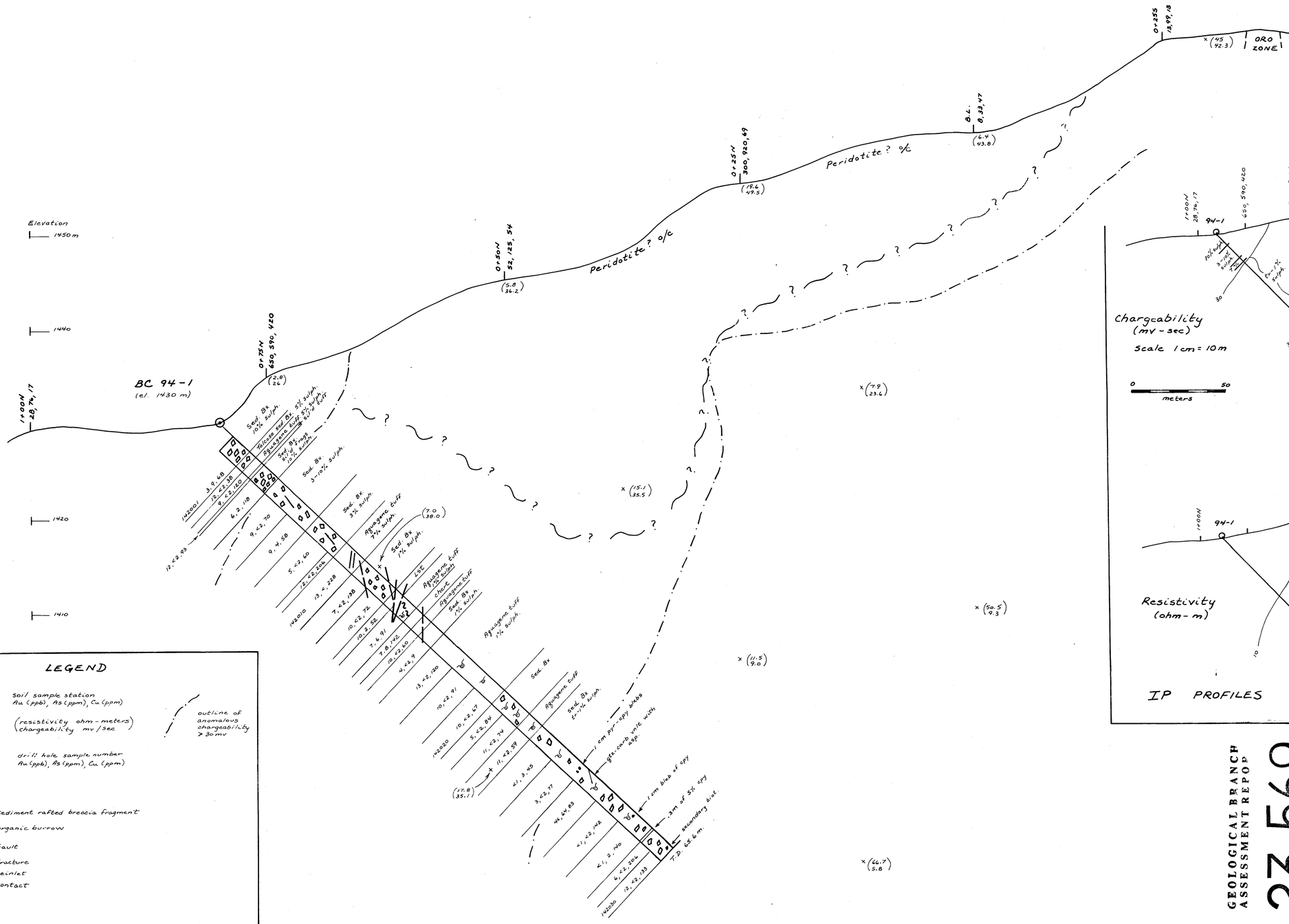
DDH MZ 94-7

Bearing: 226° / -45°
Location: 1+55S / 3+15E
T.D.: 79.3 meters

0 10
meters

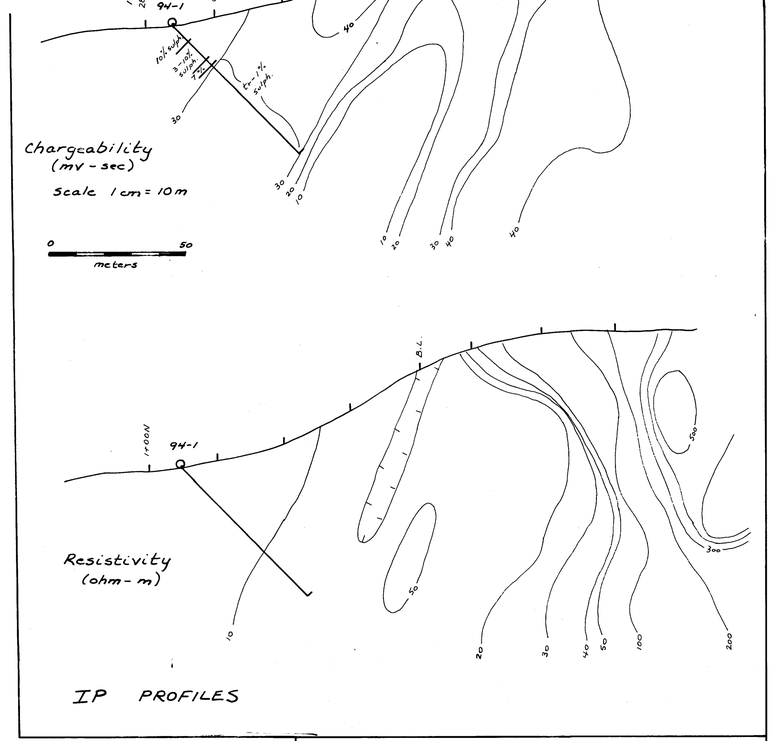
PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
U.G. NIOWI
DECSCIENTIST





LEGEND

- soil sample station Au (ppb), As (ppm), Cu (ppm)
- (resistivity ohm-meters) (chargeability mv/sec)
- outline of anomalous chargeability > 30 mv
- drill hole sample number Au (ppb), As (ppm), Cu (ppm)
- sediment rafted breccia fragment
- organic burrow
- fault
- fracture
- veinlet
- contact



IP PROFILES

GEOLOGICAL BRANCH ASSESSMENT REPORT

23,569

D.D.H. BC 94-1

Bearing : 153° / -45°

T.D. : 65.6 m.

Location : 0+80N / 1+95E

0 10 meters

PROFESSIONAL ENGINEER PROVINCE OF BRITISH COLUMBIA U.G. MOWAT


FRASER FILTER VLF-EM
MAGNETOMETER READING IN GAMMAS x 100
588
589
589
584
578
578
592
558
559
561
0+50S 5,21,13
0+25S 420,826,23
ORO ZONE
B.L. 31,226,73
0+25N 5,38,56
0+50N 9,32,46
Norite
0+75N 5,15,24
BC 94-2 (elev. 1450m)
Elevation
1460 m
1450
1440
progressively siliceous
c.g. cpy
chert
Aquagene tuff with secondary biotite 3-5% sulph (cpy, pyr, po)
graded bedding
Lst
T.D. 64.1 m
Chargeability (mv-sec)
Scale 1 cm = 10 m
meters
Resistivity (ohm-m)
IP PROFILES
LEGEND
Soil sample station Au (ppb), As (ppm), Cu (ppm)
(resistivity ohm-meters / chargeability mv/sec)
drill hole sample number Au (ppb), As (ppm), Cu (ppm)
outline of anomalous chargeability >40 mv
stylolite
organic burrow
fault
fracture veinlet
contact
assumed contact
GEOLOGICAL BRANCH ASSESSMENT REPORT
23,569
D.D.H. BC 94-2
Bearing: 153° / -45°
Location: 0+80N / 2+90E
T.D.: 64.1 meters
meters
PROFESSIONAL GEOSCIENTIST PROVINCE OF BRITISH COLUMBIA U.G. MOWAT

FRASER FILTER VLF-EM

MAGNETOMETER READING IN GAMMAS x 100

568 567 564 565 0 558 580 593 593 587 593 589 589

10 10

WEST ZONE
LISTWANITE

Elevation

1480 m

1470

1460

1450

WZ 94-3
(elev. 1468 m.)

0+25N 3,7,18 (880) (10.5)

0+25S 1,4,12 (410) (13.4)

BL. 1,2,25 (1240) (8.0)

4,2,14 (296) (19.1)

2,2,22 (215) (19.6)

2,3,19 (352) (23.9)

(885) (23.3)

(276) (19.5)

(375) (15.9)

(175) (24.9)

(263) (22.1)

(358) (21.2)

(1526) 3.8

Tuff?

Sed Bx? v. talcose

Talc shear

Pdt

Tuff? v. talcose

Dyke

Pdt v. talcose

Ht-talc-serp alt.

Sheared Pdt, Ht

Tuff? talcose

Sed Bx

Tuff

Ht, Pdt

Siltstone

Siltstone/Tuff shear

Siltstone

Siltstone

2" talc unit

10 cm calc. zone

Siltstone

Siltstone

T.D. 70.1 m.

Magnetic

Magnetic

142041 <1, <2, 60

13, <2, 49

13, <2, 77

6, <2, 7

18, 8, 18

10, 9, 18

17, 7, 19

17, <2, 13

13, 7, 17

142070 7, 2, 21

6, 4, 22

7, 2, 10

2, 7, 11

3, 11, 14

3, 7, 14

3, 11, 18

1, 7, 8

4, 2, 7

9, <2, 78

7, 6, 74

142080 18, <2, 57

2, 8, 14

7, 7, 20

17, <2, 7

7, 2, 50

3, 3, 21

6, <2, 14

15, 2, 12

9, 2, 30

142090 6, <2, 19

41, <2, 9

41, <2, 6

LEGEND

0+25N 3,7,18 — soil sample station Au (ppb), As (ppm), Cu (ppm)

x(1526) 3.8 — (resistivity ohm-meters) chargeability mv/sec

142041 18 <2 57 — drill hole sample number Au (ppb), As (ppm), Cu (ppm)

sediment rafted breccia fragment

organic burrow

fault

fracture

vein/et

contact

chargeability (mv-sec)

1 room 1,8,15 — 1,2,12 — 4,9,24 — 94-3 — 3,7,18 — BL. 1,2,18 — 1,4,12 — 4,2,14 — 2,2,22

Tuff — Pdt & Ht — Tuff — ≤ 4 M (WEST ZONE) — Siltstone

10 20 30 40

Scale 1 cm = 10 m

0 50 meters

94-3 BL.

Tuff Pdt & Ht Tuff Calc Siltstone

300 500 700 1000 1400 1200 1000 300 200

Resistivity (ohm-m)

IP PROFILES

GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,569

D.D.H. WZ 94-3

Bearing: 180° / -45°

Location: 0+30N / 5+00E

T.D.: 70.1 meters

0 10 meters

PROFESSIONAL ENGINEER PROVINCE OF BRITISH COLUMBIA U.G. MOWAT GEOSCIENTIST

FRASER FILTER VLF-EM

MAGNETOMETER READING IN GAMMAS x 100

549 549 573 566 549 567 567 570 582 579 573 578

0+50S 6, 22, 25 (304 / 18.8)

0+25S 1, 20, 24 (818 / 10.8)

BC 94-4 (elev. 1468)

WZ 94-5

0+25N 3, 12, 13

B.L. 9, 33, 23 (583 / 16.3)

WEST ZONE

0+50N 19, 24, 43 (43.3 / 90.3)

0+75N 7, 11, 10 (36.2 / 85.7)

1+00N 32, 38, 21

PROJECTED POSITION OF WEST ZONE

DYKE

(415 / 32.7)

(324 / 34)

(72.3 / 70)

(163 / 61.2)

(164 / 48.7)

(285 / 46.4)

(342 / 44.2)

(207 / 55.1)

(222 / 38.9)

(95 / 56.1)

(545 / 27.3)

T.D. 79.3 m.

T.D. 61.0 m.

LEGEND

- 1+00N 32, 38, 21 — soil sample station Au (ppb), As (ppm), Cu (ppm)
- x (95 / 56.1) — (resistivity ohm-meters) chargeability mv/sec
- 1+42/58 11 <2 39 — drill hole sample number Au (ppb), As (ppm), Cu (ppm)
- sediment rafted breccia fragment
- tectonic breccia fragment
- veinlet
- irregular veinlets
- fracture
- fault
- contact

Chargeability (mv - sec)

Resistivity (ohm-m)

IP PROFILES

1 cm = 10 m

0 meters

DDH BC 94-4 and DDH WZ 94-5

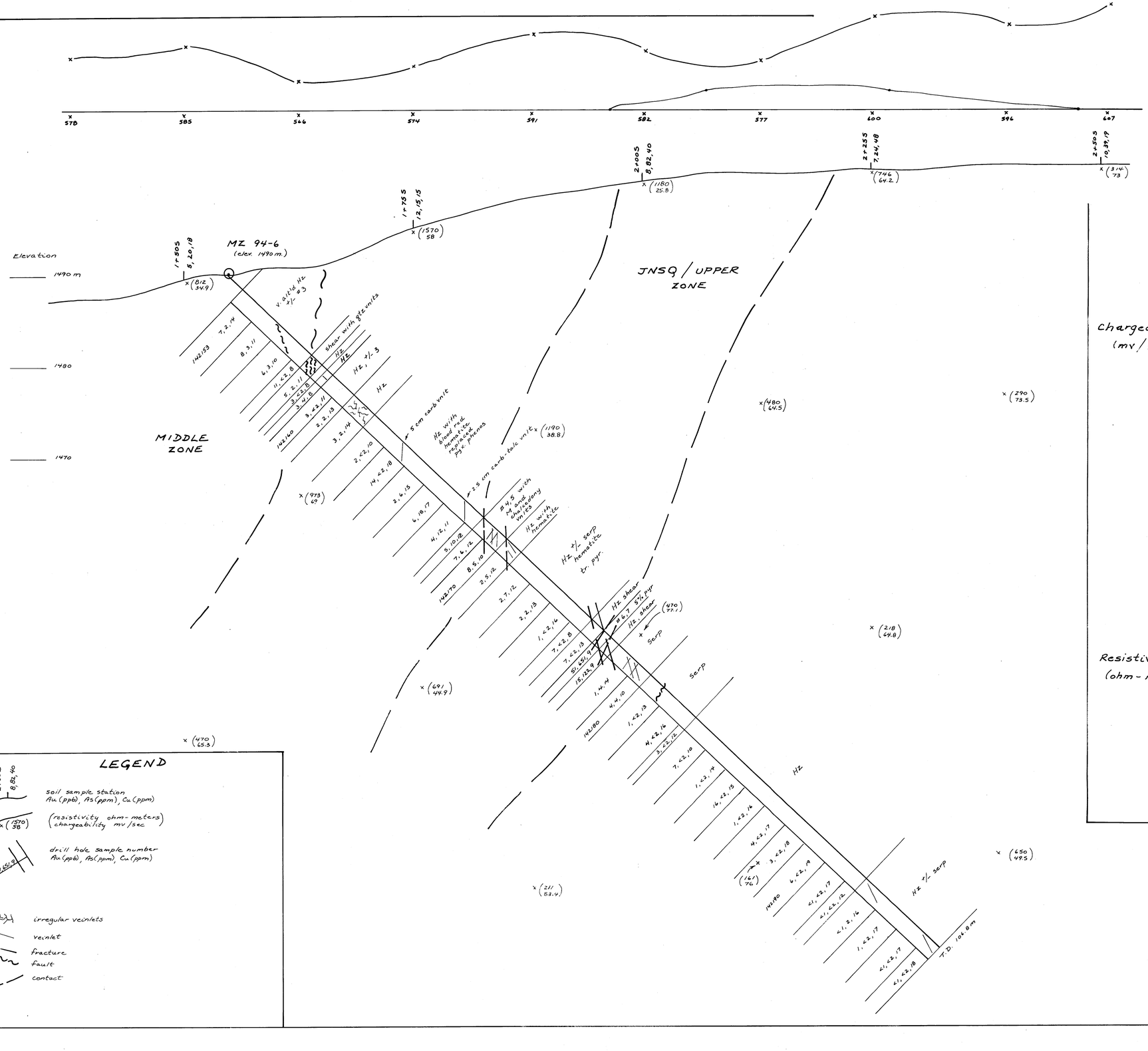
Bearing :	360° / -45°	Bearing :	180° / -45°
Location :	0+30N / 6+00E	Location :	0+30N / 6+00E
T.D. :	79.3 meters	T.D.	61.0 meters

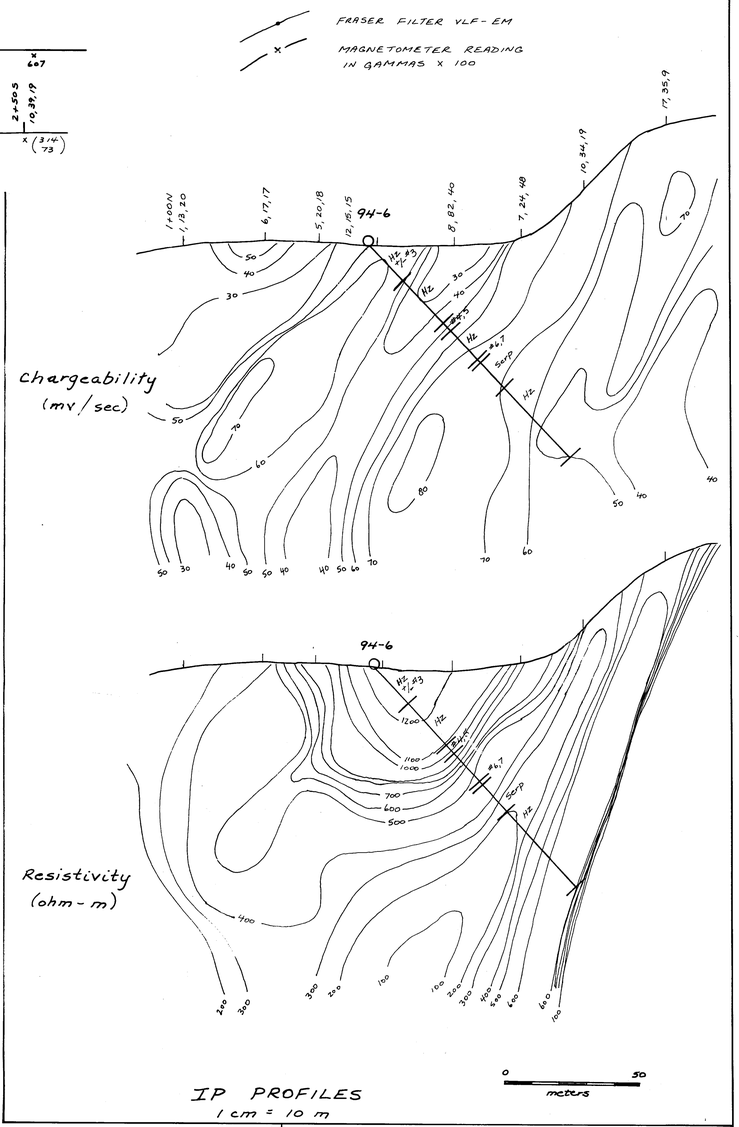
0 10 meters

GEOLOGICAL BRANCH ASSESSMENT REPORT

PROVINCE OF BRITISH COLUMBIA GEOSCIENTIST

27,569





LEGEND

- 2+00S / 8, 82, 40 — soil sample station Au (ppb), As (ppm), Cu (ppm)
- x (1570 / 38) — (resistivity ohm-meters) chargeability mv/sec
- 142/77 5/657.9 — drill hole sample number Au (ppb), As (ppm), Cu (ppm)
- irregular veinlets
- veinlet
- fracture
- fault
- contact

GEOLOGICAL BRANCH ASSESSMENT REPORT

23,569

DDH MZ 94-6

Bearing: 170° / -45°

Location: 1+55S / 3+15E

T.D.: 106.8 meters

0 10 meters

PROFESSIONAL ENGINEER PROVINCE OF BRITISH COLUMBIA U.G. MOWAT GEOSCIENTIST