Drilling Report on the Microgold Project

Nicola and Kamloops Mining Division, British Columbia

Latitude 50° 24' North
Longitude 120° 23' West

For CanQuest Resource Corporation

#830 - 470 Granville Street
Vancouver B.C.
V6C 1V5

by:
Rudolf M. Durfeld, B.Sc., P.Geo.
January 1997.

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▪ Illustrations

* - attached illustration

1. Introduction

This report which documents diamond drilling conducted on the Microgold Property during the period of December 1st to 15th, 1996 was commissioned by John Bissett, president, of CanQuest Resource Corporation. A total of 1,168.9 metres (3,835 feet) of 'NQ' was cored by Atlas Diamond Drilling of Kamloops in 5 holes. All of the diamond drill core was transported to Versatile Storage in Kamloops, where it was logged and sampled.

2. Location

The Microgold property is located (Figure 1) in the Nicola and Kamloops Mining Divisions, British Columbia, 30 kilometres south of the city of Kamloops. The claims are centred at 50 degrees 24 minutes north latitude and 120 degrees 23 minutes west longitude (NTS map sheet 92I/8W).

3. Access and Physiography

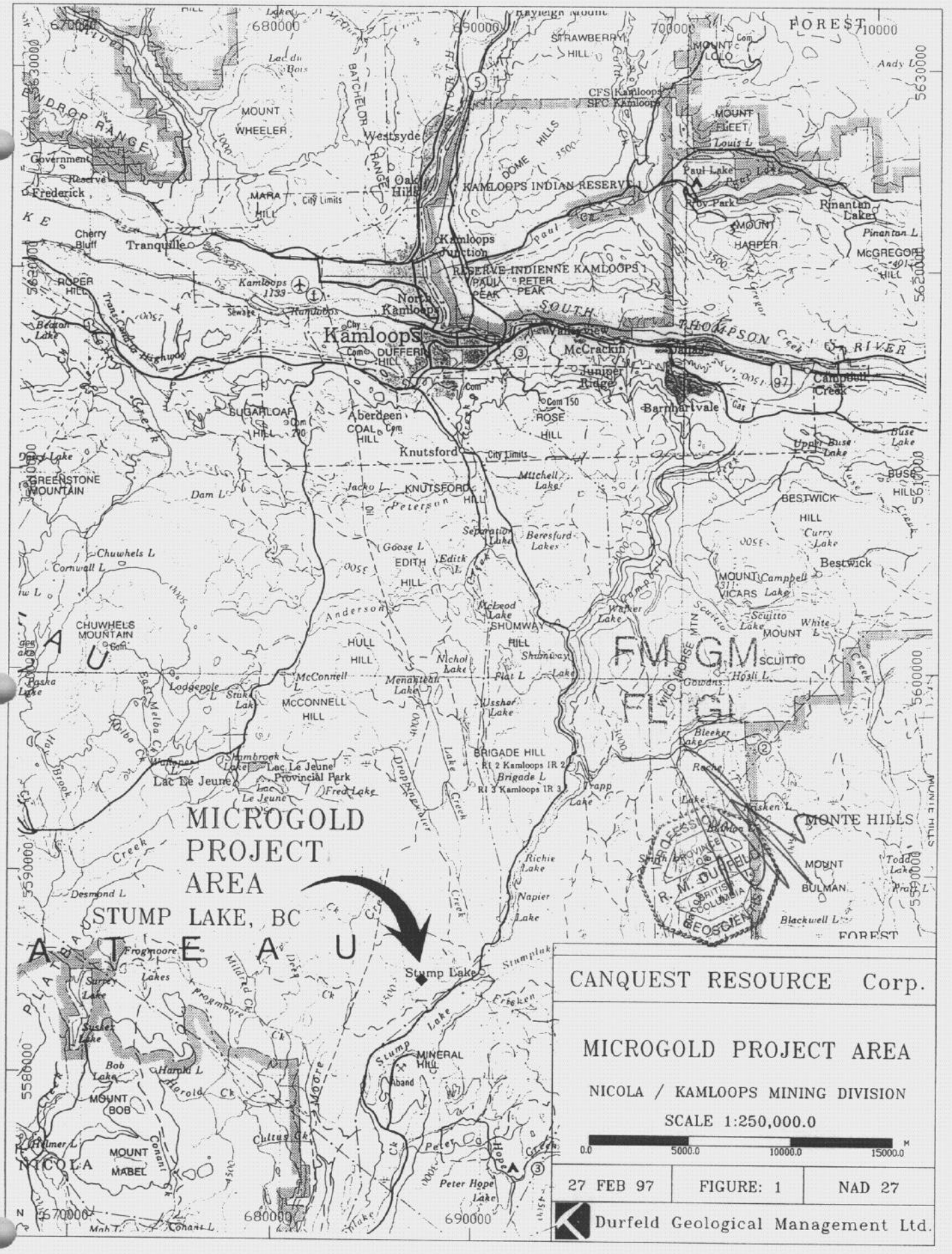
The Microgold property is readily accessible from the city of Kamloops Via Highway 5A that at 40 kilometres from Kamloops dissects the southeast corner of the property along the north shore of Stump Lake. Access on the property is via local logging roads and ranch trails. The physiography of the Microgold property is dominated by the northeasterly trending Stump Lake to the south from where gently rolling hills rise to the north. Elevations on the property range from 741 metres (2433 feet) at Stump Lake to 1158 metres (3800 feet) in the north.

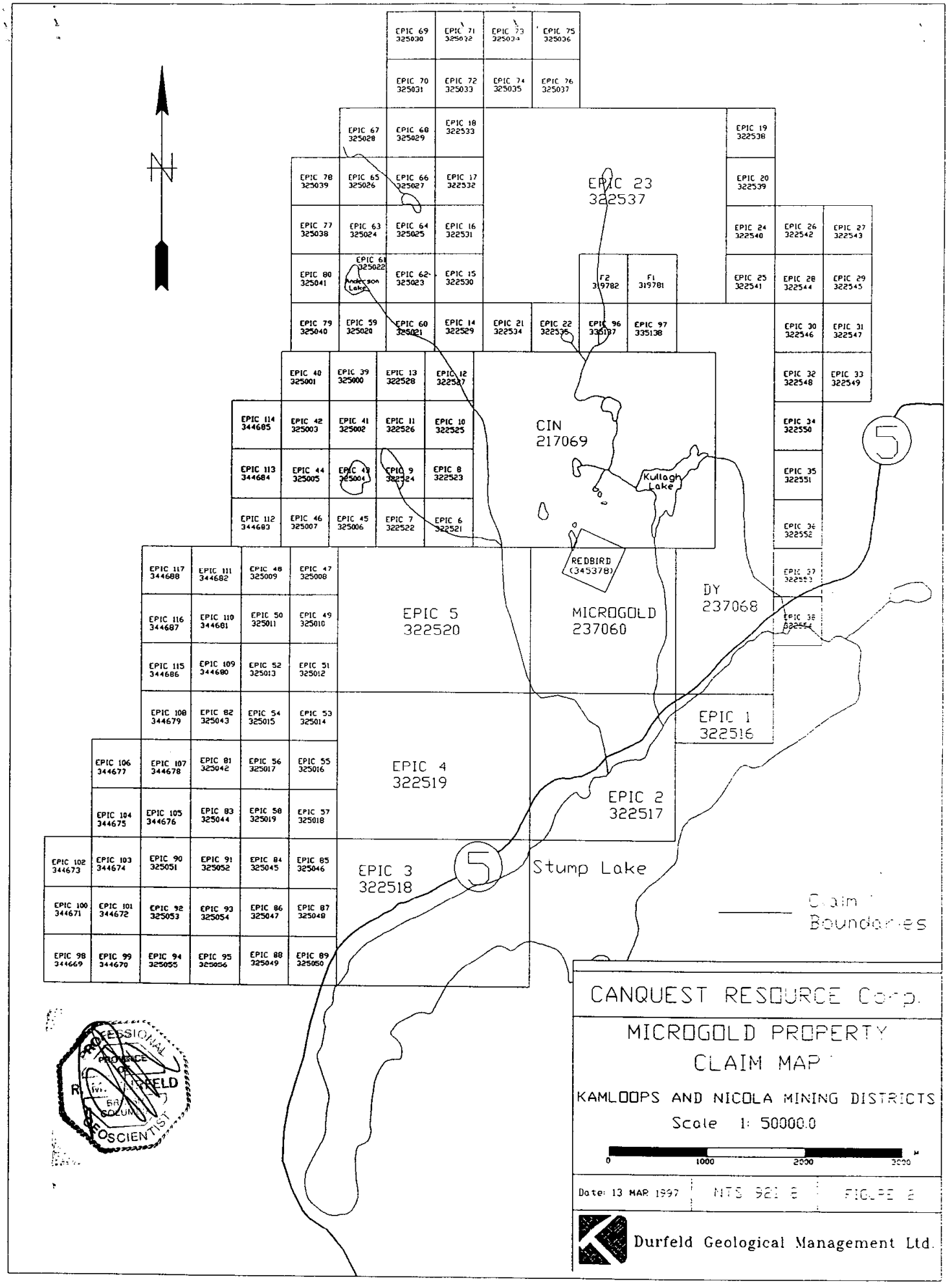
Vegetation on the Microgold property is characterized by dry grassland on the open hillsides giving way to forest of pine and fir at the higher elevations. At the lower elevations alders, poplar and fir occupy the wetter hollows.

4. Ownership

The Microgold property consists of 9 modified grid and 114 two-post mineral claims, forming a contiguous block of 226 claim units and covering some 5650 hectares or 13961.15 acres. The detailed status of the mineral claims is given as appendix III and the relative claim locations are outlined on the Claim Map at a scale of 1:50,000 (Figure 2).

CanQuest Resource Corporation is the registered owner of all the claims that comprise the Microgold project. The claim expiry dates do not reflect any of the work that is covered in this report.


MICROGOLD
PROJECT
AREA
STUMP LAKE, BC
CANQUEST RESOURCE Corp.
MICROGOLD PROJECT AREA
NICOLA / KAMLOOPS MINING DIVISION
SCALE 1:250,000.0
0.0
5000.0
10000.0
15000.0
M
27 FEB 97
FIGURE: 1
NAD 27
Durfeld Geological Management Ltd.
Kamloops
Stump Lake
MONTE HILLS
FM
GM
PL
GL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EPIC 74 325035
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EPIC 67 325028
EPIC 68 325029
EPIC 18 322533
EPIC 19 322538
EPIC 78 325039
EPIC 65 325026
EPIC 66 325027
EPIC 17 322532
EPIC 23 322537
EPIC 20 322539
EPIC 77 325038
EPIC 63 325024
EPIC 64 325025
EPIC 16 322531
EPIC 24 322540
EPIC 26 322542
EPIC 27 322543
EPIC 80 325041
EPIC 61 325022
Anderson Lake
EPIC 62 325023
EPIC 15 322530
F2 319782
F1 319781
EPIC 25 322541
EPIC 28 322544
EPIC 29 322545
EPIC 79 325040
EPIC 59 325020
EPIC 60 325021
EPIC 14 322529
EPIC 21 322534
EPIC 22 322535
EPIC 96 335137
EPIC 97 335138
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EPIC 40 325001
EPIC 39 325000
EPIC 13 322528
EPIC 12 322527
EPIC 32 322548
EPIC 33 322549
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EPIC 42 325003
EPIC 41 325002
EPIC 11 322526
EPIC 10 322525
CIN 217069
EPIC 34 322550
EPIC 113 344684
EPIC 44 325005
EPIC 43 325004
EPIC 9 322524
EPIC 8 322523
Kullagh Lake
EPIC 35 322551
EPIC 112 344683
EPIC 46 325007
EPIC 45 325006
EPIC 7 322522
EPIC 6 322521
EPIC 36 322552
REDBIRD (345378)
EPIC 117 344688
EPIC 111 344682
EPIC 48 325009
EPIC 47 325008
EPIC 5 322520
MICROGOLD 237060
DY 237068
EPIC 37 322553
EPIC 116 344687
EPIC 110 344681
EPIC 50 325011
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EPIC 38 322554
EPIC 115 344686
EPIC 109 344680
EPIC 52 325013
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EPIC 54 325015
EPIC 53 325014
EPIC 1 322516
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EPIC 107 344678
EPIC 81 325042
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EPIC 58 325019
EPIC 57 325018
EPIC 102 344673
EPIC 103 344674
EPIC 90 325051
EPIC 91 325052
EPIC 84 325045
EPIC 85 325046
EPIC 3 322518
Stump Lake
EPIC 100 344671
EPIC 101 344672
EPIC 92 325053
EPIC 93 325054
EPIC 86 325047
EPIC 87 325048
EPIC 98 344669
EPIC 99 344670
EPIC 94 325055
EPIC 95 325056
EPIC 88 325049
EPIC 89 325050
Claim Boundaries
PROFESSIONAL GEOSCIENTIST
PROVINCE OF BRITISH COLUMBIA
CANQUEST RESOURCE Corp.
MICROGOLD PROPERTY
CLAIM MAP
KAMLOOPS AND NICOLA MINING DISTRICTS
Scale 1: 50000.0
0
1000
2000
3000
Date: 13 MAR 1997
NTS 92I E
FIGURE 2
Durfeld Geological Management Ltd.

5. History

The first recorded mineral claims in the area date back to 1882 when the first staking on Mineral Hill, immediately southeast of Stump Lake occurred. This area was subjected to intermittent exploration and production for gold and silver from narrow quartz veins until 1942. Total production from this period is reported at 70,395 tonnes averaging 3.74 grams gold per ton, 11.75 grams per ton silver, 0.03% copper, 1.42% lead and 0.24% zinc. During the Second World War a small quantity of scheelite was recovered by re-working the tailings. Some of the old shallow pits on the Microgold property document testing on the Microgold property during this era. During the 1960's and 70's this area would was on the southeast edge of the base metal-porphyry copper and molybdenum exploration.

Since 1966, the area of the Redbird Claim has been staked to cover several quartz-fluorite veins as a source for lapidary material.

In 1982, John DeLatre identified auriferous quartz veins in an alteration zone on which he located the 20 unit Microgold mineral claim. In 1982 the area was optioned to Chevron, followed by BP in 1985 and Asamera in 1986. In 1988 DeLatre sold the core claims to a Vancouver-based junior mining company, who in turn sold them to CanQuest Resource Corporation in July 1989. The work by all of the individuals and companies has consisted of prospecting, geological mapping, geochemical (soil and rock sampling) and geophysics (airborne electromagnetic and magnetic, and induced polarization) surveys followed by diamond drilling. This work has identified numerous alteration and vein zones with associated gold mineralization.

This report documents 1168.9 (3835 feet) metres of diamond drilling conducted in the area of the Redbird Zone in December 1996.

6. Geology

6.1 Regional Geology

The regional geology of the Stump Lake area was mapped by W.E. Cockfield of the Geological Survey of Canada and is published as Memoir 249. This work shows the property to be underlain by volcanic and clastic rocks of the Triassic Age Nicola group. The Moore Creek Fault approximates the western property and marks the Nicola group contact with the early Jurassic intermediate intrusive rocks of the Nicola Horst.

The dominant north to northeast structural trends in the Microgold property area parallel the Moore Creek fault.

Prominent grooves show the direction of glacial movement to be north to north-northeast.

6.2 Microgold Property Geology

Much of the property was grid mapped at a scale of 1:4,000 by BP Resources Canada Ltd. This work formed the basis for the lithological definition for the drill core logging and Geology Map (Figure 3).

The oldest rocks on the property are of the Triassic Age Nicola Group comprised of limestone **1**, conglomerate **2**, argillite **3** and andesite **4**. The conglomerate **2** is generally comprised of heterolithic sub rounded volcanic and lesser sedimentary fragments that become more monolithic toward the volcanic contacts and almost seems to grade into a volcaniclastic or debris flow. Locally finer argillaceous siltstone to sandstone **3** show fine laminations and often contain disseminated pyrite. The Andesite **4** is an intermediate volcanic that occurs as breccia **A**, tuff **B** and flows **C**. Locally the Nicola rocks are cut by dykes 7 as fine as Dacite to feldspar porphyry **A** and Ryholite **B**.

Structure

The structure on the Microgold Property is dominated by the north to northeasterly trending Moore Creek fault and related subsidiary faults. The bedding angles in core were often shallow and generally less than 45 degrees. Contacts between the sedimentary units were both as facies changes and on shallow dipping fault zones, as on the surface mapping.

Alteration

Alteration minerals observed in drill core were epidote, calcite, quartz, chlorite and sericite. There is a widespread epidote-calcite-quartz alteration of the Nicola rocks that probably corresponds to a regional greenschist. The quartz-sericite alteration, which is mapped as unit 9, crosscuts all lithologies and is probably related to the younger Tertiary intrusive event. The quartz occurs as both fine silica and distinct quartz veins demonstrating zoned glassy to bladed textures typical of open spaced filling. Violet to green fine fluorite crystals form bands with the late quartz veins. The veining and alteration are often controlled by bedding contacts and shear zones.

Mineralization

Minerals observed in drill core in the order of abundance are pyrite, fluorite, hematite and arsenopyrite. The strongest pyrite was in the argillite, particularly in diamond drill hole M-96-02. Assaying did not show increased gold values in the pyritic sections. The best correlation for gold with other elements was with molybdenum and arsenic. Sampling showed gold values in quartz

veins, vein breccia and in altered sections.

7. Geochemistry

Select sections of drill core were halved with a hydraulic splitter. One half was placed in a plastic sample bag and labelled with pre-numbered assay tags, while the other half was returned to the core box.

All core samples were taken to Eco-Tech Laboratories Ltd, at 10041 East Trans Canada Highway in Kamloops, where they were analysed for gold and 28 element ICP. The results and analytical procedures are given as Appendix I of this report. Eco-Tech also supplied the results in digital form which were merged with the diamond drill logs that are given as Appendix II.

8. Diamond Drilling

During the period December 1st to 15th, 1996 Atlas Diamond Drilling cored 1,168.9 metres (3,835 feet) of 'NQ' in 5 holes with a Longyear Super-38 diamond drill on the Microgold property. The general location of the completed diamond drill holes is given at a scale of 1:4,000 as figure 3, the Property Geology / Drill Plan. The geology and results for gold are shown on the east-west sections 8000N, 8150N, 8200N and 8300N. Appendix II contains the 1996 diamond drill logs with merged assay results.

The drill hole locations and completed depths are summarized as:

Hole #	Easting	Northing	Elevation (metres)	Length (metres)	Dip/ Azimuth
M-96-01	9625	8300	998	300.5	-90
M-96-02	9550	8150	990	275	-90
M-96-03	9475	8000	984	300.5	-90
M-96-04	9700	8015	1009	102.4	-90
M-96-05	9395	8210	1009	190.5	-90
Total drilled				**1,168.9**	

The grid coordinates and elevations are relative to the Microgold property grid and correlate to the previous work.

All of the diamond drilling was completed in the vicinity of the Redbird mineral claim.

The diamond drilling was designed to test a combination of weak chargeability high and resistivity high anomalies interpreted to reflect increased sulphide content and silicification.

The assaying showed anomalous gold mineralization in diamond drill holes 96-03, 96-04 and 96-05 that can be summarized as:

Diamond Drill Hole	From (metres)	To (metres)	Width (metres)	Gold in (ppb)
96-02	178	179	1	140
96-02	243	244	1	350
96-02	252	253	1	100
96-03	21	22	1	465
96-03	24	25	1	220
96-03	26	28	2	332.5
96-03	159	160	1	130
96-03	168	171	3	268.3
96-04	34	35	1	270
96-04	98	99	1	515
96-04	100	101	1	175
96-05	59	60	1	110
96-05	100	104	4	278.75
96-05	127	128	1	1060
96-05	154	155	1	160

The gold mineralized zones have different modes of occurrence. The upper mineralization in 96-03 is hosted by a strong altered intrusive, whereas the lower section corresponds to a quartz-fluorite vein zone. In 96-05 the anomalous section is described as an epidote altered debris flow. The mineralized sections in 96-05 occur in quartz fluorite veins and vein breccia. Of particular interest are the elevated to strongly anomalous molybdenum, arsenic and fluorite associated with the gold mineralization.

9. Results

The 1996 diamond drilling on the Microgold property explained the chargeability high anomalies as being sourced by pyritic argillites and resistivity highs as silicified and altered rocks. Significant gold values were encountered in diamond drill holes 96-03, 04 and 05 that were sourced by altered and/or quartz veined sections. These high gold values often had a strong correlation with molybdenum, arsenic and fluorine.

10. Recommendations

Work to date on the Microgold property has defined large areas with anomalous gold values. Ongoing work should correlate these areas and attempt to identify mineral and or geological zoning related to the stronger gold grades.

Not all of the core was sampled and the missing interval, particularly in the mineralized sections should be sampled as part of a subsequent program. To this end all of the geochemical, geophysical, geological and drill data should be compiled on a common data base prior to the 1997 field season.

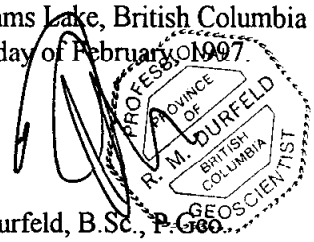
Work during the 1997 field season would be ground truthing the compiled data while defining mineral and alteration zoning.

Of particular interest is determining and/or confirming the alteration types present while analysing enough rock to identify alteration patterns. A review of available laboratory and field techniques will define the best methods for alteration mapping.

11. Cost Statement

Geologist / Manager	R.M. Durfeld B.Sc., P.Geo	133 @ $50 / hour	$6,650.00
Assistant / Core Splitter	Vince Sault	21 hours @ $20 / hour	$1,020.00
Room and Board	R.M. Durfeld		$943.48
Truck Rental		17 days @ $60 / day	$1,020.00
Truck Fuel			$300.00
Field Consumables			$600.00
Core Storage and Core Splitter Rental			$500.00
Diamond Drilling	Atlas Diamond Drilling Ltd. - Kamloops, BC	2,336 ft @ $15.00 / ft	$35,040.00
Diamond Drilling	Atlas Diamond Drilling Ltd. - Kamloops, BC	1,449 ft @ $16.00 / ft	$23,984.00
Diamond Drilling	Atlas Diamond Drilling Ltd. - Kamloops, BC	Consumables and Taxes	$9,168.60
		Drilling Subtotal	**$68,192.60**
CanQuest Resources Corp.			$2,022.60
Assay Costs	Eco-Tech Laboratories, Kamloops, BC		$4,353.20
Report Preparation and Drafting	Durfeld Geological Management Ltd.		$4,000.00
		Total	**$89,601.88**

Dated at Williams Lake, British Columbia
this 14th day of February, 1997.



R.M. Durfeld, B.Sc., P.Geo.

12. Certificate

I, Rudolf M. Durfeld, do hereby certify that:

1.) I am a geologist with offices at 1725 Signal Point Road, Williams Lake, BC.

2.) I am a graduate of the University of British Columbia, B.Sc. Geology 1972, and have practised my profession with various mining and/or exploration companies and as an independent geological consultant since graduation.

3.) I am a member of The British Columbia and Yukon Chamber of Mines and the Canadian Institute of Mining and Metallurgy.

4.) I am registered as a Professional Geoscientist by the Association of Engineers and Geoscientists of B.C. (No. 18241).

5.) That this report is based on:

a.) my supervision and direct observations as geologist and manager of the diamond drilling and core sampling conducted on the Microgold property during the period December 1st to 15th, 1996.

b.) my personal knowledge of the Microgold property area and a review of available government maps, and private company and assessment reports.

Dated at Williams Lake, British Columbia
this 14th day of February 1997.

PROFESSIONAL ENGINEERS AND GEOSCIENTISTS PROVINCE OF BRITISH COLUMBIA R. M. DURFELD GEOSCIENTIST

R.M. Durfeld, B.Sc., P.Geo.

P.O. Box#4438 Station Main
Williams Lake, BC V2G 2V5

Phone: (250) 392 - 4691 Cell: (250) 398 - 0353 Fax: (250) 392 - 3070
E-mail: rdurfeld@www.stardate.bc.ca

13. References

1.Lindinger, J.E.L., June 1995; December 1995; May 1996. Microgold Property - Geochemical and Geochemical Reports.

2.Gamble, A.P.D., (1985). Geology Report and Summary of Lithogeochemical Survey, Soil Geochemical Survey, Magnetometer Survey, VLF-EM and Resistivity Test Surveys on the CIN, DY and Microgold Claims, BP Mineral Ltd.

3.Gamble, A.P.D., (1986). Diamond Drill Report CINDY Project, BP Minerals Ltd.

4.Geochemical Survey of Canada, (1968). Areomagnetic Map 5213 G, Stump Lake, BC. 1 mile to 1 inch.

5.Rayner, G.H., (1992). A Report on the Microgold Property, CanQuest Resource Corporation.

6.Johnson, Darrel B.Sc., P.Geo., Report and Proposal for Exploration on the Microgold Property, CanQuest Resource Corporation.

- **Appendix I - Geochemical Procedures and Results for 1996 Drill Core**

Eco-Tech LABORATORIES LTD.

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

Analytical Procedure Assessment Report

MULTI ELEMENT ICP ANALYSIS

Samples are catalogued and dried. Soil samples are screened to obtain a -80 mesh sample. Rock samples are 2 stage crushed to minus 10 mesh and pulverized on a ring mill pulverizer to minus 140 mesh, rolled and homogenized.

A 0.5 gram sample is digested with aqua regia which contain beryllium which acts as an internal standard. The sample is analyzed on a Jarrell Ash ICP unit.

Results are collated by computer and are printed along with accompanying quality control data (repeats and standards). Results are printed on a laser printer and are faxed and/or mailed to the client.

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Fax (604) 573-4557

Analytical Procedure Assessment Report

GEOCHEMICAL GOLD ANALYSIS

Samples are catalogued and dried. Soils are prepared by sieving through an 80 mesh screen to obtain a minus 80 mesh fraction. Rock samples are 2 stage crushed to minus 10 mesh and a 250 gram subsample is pulverized on a ring mill pulverizer to -140 mesh. The subsample is rolled, homogenized and bagged in a prenumbered bag.

The sample is weighed to 10 grams and fused along with proper fluxing materials. The bead is digested in aqua regia and analyzed on an atomic absorption instrument. Over-range values for rocks are re-analyzed using gold assay methods.

Appropriate reference materials accompany the samples through the process allowing for quality control assessment. Results are entered and printed along with quality control data (repeats and standards). The data is faxed and/or mailed to the client.

Eco-Tech
LABORATORIES LTD.

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ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

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

Analytical Procedure Assessment Report

BASE METAL ASSAYS (Ag,Cu,Pb,Zn)

Samples are catalogued and dried. Rock samples are 2 stage crushed followed by pulverizing a 250 gram subsample. The subsample is rolled and homogenized and bagged in a prenumbered bag.

A suitable sample weight is digested with aqua regia. The sample is allowed to cool, bulked up to a suitable volume and analyzed by an atomic absorption instrument, to .01 ppm detection limit.

Appropriate certified reference materials accompany the samples through the process providing accurate quality control.

Result data is entered along with standards and repeat values and are faxed and/or mailed to the client.

MINERAL
•ENVIRONMENTS
LABORATORIES
(DIVISION OF ASSAYERS CORP.)

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

ANALYTICAL PROCEDURE REPORT FOR ASSESSMENT WORK: PROCEDURE FOR TRACE ELEMENT ICP

Ag, Al, As, Ba, Be, Bi, Ca, Cd, Co, Cr, Cu, Fe, Ga, K, Li, Mg, Mn, Mo, Na, Ni, P, Pb, Sb, Sn, Sr, Th, Ti, U, W, Zn

0.50 grams fo the sample pulp is digested for 2 hours with an 1:3:4 HNO_3:HCl:H_2O mixture. After cooling, the sample is diluted to standard volume.

The solutions are analysed by computer operated Jarrell Ash 9000, Jarrell Ash 975 or Jobin Yvon 38, Inductively Coupled Plasma Spectrophotometers.

11-Dec-96

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

Phone: 604-573-5700
Fax : 604-573-4557

ICP CERTIFICATE OF ANALYSIS AK 96-1368

CANQUEST RESOURCE CORP.
830-470 GRANVILLE STREET
VANCOUVER, BC
V6C 1V5

ATTENTION: IAN SEMPLE

No. of samples received: 12
Sample type: CORE
PROJECT #: MG96
SHIPMENT #: 1
Samples submitted by: R. Durfeld

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
1	73951	5	<0.2	1.58	<5	280	10	9.46	<1	18	11	35	4.26	<10	0.99	975	3	<0.01	13	1240	22	10	<20	70	<0.01	<10	77	<10	19	87
2	73956	5	<0.2	1.68	<5	255	10	8.06	<1	20	35	31	4.70	<10	1.41	900	4	0.03	16	1160	20	15	<20	112	0.03	<10	109	<10	19	73
3	73961	5	<0.2	1.83	<5	360	10	2.51	<1	12	24	17	4.76	<10	0.59	474	4	0.02	8	1210	22	5	<20	71	0.01	<10	115	<10	16	40
4	73963	5	<0.2	1.86	25	280	10	3.99	<1	21	22	12	3.97	<10	0.78	764	3	0.02	13	1010	26	15	<20	80	<0.01	<10	90	<10	16	54
5	73976	120	<0.2	1.84	25	65	5	8.72	<1	6	129	5	1.54	<10	0.36	100	5	0.05	5	370	22	5	<20	42	<0.01	<10	105	<10	12	20
6	73991	5	<0.2	2.39	<5	55	5	3.82	<1	26	34	87	4.46	<10	1.72	1104	<1	0.03	8	1640	26	25	<20	46	0.20	<10	139	<10	21	77
7	74001	10	<0.2	2.03	<5	190	<5	9.13	<1	24	115	51	4.59	20	2.05	901	4	0.04	89	2500	24	20	<20	125	0.01	<10	108	<10	12	78
9	74004	5	<0.2	2.60	<5	145	<5	4.23	<1	35	246	64	4.99	80	3.02	569	3	0.05	206	4770	36	20	<20	132	0.03	<10	160	<10	20	93
8	74008	50	<0.2	3.38	15	50	10	7.38	<1	23	42	27	4.98	<10	3.64	998	2	0.03	41	1370	36	25	<20	138	<0.01	<10	109	<10	7	79
10	74011	10	<0.2	2.26	<5	185	<5	>10	<1	14	10	22	4.04	<10	1.60	1522	4	0.02	11	740	22	15	<20	187	<0.01	<10	55	<10	24	50
11	74024	5	<0.2	2.12	<5	365	5	2.05	<1	23	33	22	5.16	<10	1.14	579	5	<0.01	15	1200	26	15	<20	48	<0.01	<10	106	<10	11	57
12	74028	15	<0.2	3.37	135	150	5	4.33	<1	33	7	35	7.01	<10	2.12	1148	4	<0.01	18	1030	38	10	<20	85	<0.01	<10	131	<10	11	91
QC DATA:																														
Resplit:																														
R/S 1	73951	5	<0.2	1.63	<5	290	10	9.22	<1	18	9	31	4.36	<10	1.02	976	3	<0.01	13	1260	20	10	<20	70	0.01	<10	80	<10	16	82
Repeat:																														
1	73951	5	<0.2	1.60	<5	280	<5	9.44	<1	18	12	31	4.31	<10	1.01	972	3	<0.01	16	1280	18	5	<20	74	<0.01	<10	79	<10	18	76
Standard:																														
GEO'96		150	1.0	1.82	70	165	10	1.86	<1	21	64	76	4.34	<10	0.94	702	<1	0.01	22	680	22	5	<20	56	0.13	<10	75	<10	8	86

df/1363
XLS/96Canquest
fax to canquest 687-2733
cc fax to durfeld 392-3070

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

13-Dec-96

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

Phone: 604-573-5700
Fax : 604-573-4557

ICP CERTIFICATE OF ANALYSIS AK 96-1369

CANQUEST RESOURCE CORP.
830-470 GRANVILLE STREET
VANCOUVER, BC
V6C 1V5

ATTENTION: IAN SEMPLE

No. of samples received: 73
Sample type: CORE
PROJECT #: MG96
SHIPMENT #: 1
Samples submitted by: R. DURFELD

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	73952	5	<0.2	1.50	<5	75	<5	6.40	<1	18	36	33	3.86	<10	1.34	743	3	0.03	12	1000	10	20	<20	146	0.05	<10	94	<10	19	50
2	73953	5	<0.2	1.34	<5	265	<5	8.42	<1	15	30	36	3.82	<10	1.03	1124	3	0.01	14	1040	8	10	<20	184	0.02	<10	85	<10	21	47
3	73954	5	<0.2	1.40	<5	465	<5	8.88	1	13	28	30	3.84	<10	1.13	877	4	0.02	11	1000	8	15	<20	280	0.02	<10	88	<10	19	42
4	73955	5	<0.2	1.55	10	75	<5	6.95	<1	17	30	31	3.62	<10	1.14	765	3	0.02	13	1120	10	15	<20	185	0.02	<10	80	<10	17	47
5	73957	10	<0.2	2.04	<5	135	<5	6.47	<1	15	31	33	3.84	<10	1.15	878	3	0.02	13	910	12	10	<20	167	0.01	<10	89	<10	13	43
6	73958	5	<0.2	4.06	20	250	<5	8.65	<1	26	231	57	4.72	20	2.25	1009	3	0.02	56	3700	22	15	<20	298	0.02	<10	134	<10	10	60
7	73959	5	<0.2	1.40	<5	105	5	6.65	<1	18	39	23	4.00	<10	1.36	734	3	0.04	12	1020	10	15	<20	149	0.03	<10	94	<10	18	53
8	73960	5	<0.2	1.36	<5	220	<5	8.49	<1	13	24	22	3.66	<10	0.93	854	3	0.03	8	940	6	15	<20	216	0.01	<10	98	<10	19	40
9	73962	5	<0.2	1.40	<5	175	5	8.40	<1	14	30	26	3.77	<10	0.97	814	4	0.04	11	940	8	20	<20	199	0.02	<10	102	<10	15	43
10	73964	5	<0.2	1.97	<5	100	<5	3.62	<1	13	47	19	3.65	<10	0.90	526	4	0.03	9	1010	10	10	<20	123	<0.01	<10	90	<10	14	34
11	73965	10	<0.2	1.91	<5	110	<5	4.75	<1	16	34	9	3.93	<10	0.94	791	3	0.02	9	950	10	10	<20	181	0.01	<10	104	<10	14	45
12	73966	5	<0.2	1.33	<5	195	<5	6.70	<1	19	43	30	3.76	<10	1.03	704	<1	0.07	14	980	8	20	<20	142	0.15	<10	110	<10	15	50
13	73967	5	<0.2	1.41	<5	180	<5	7.03	1	20	46	36	3.98	<10	1.46	674	<1	0.05	12	1020	8	15	<20	143	0.20	<10	121	<10	15	52
14	73968	5	<0.2	1.37	<5	610	<5	8.53	<1	16	44	43	4.14	<10	1.15	704	1	0.04	12	970	8	<5	<20	142	0.09	<10	122	<10	16	52
15	73969	5	<0.2	1.40	<5	240	<5	6.91	1	17	37	39	3.75	<10	1.20	689	2	0.05	11	1010	10	<5	<20	141	0.03	<10	97	<10	16	53
16	73970	10	<0.2	1.23	<5	805	<5	>10	<1	12	26	36	3.65	<10	1.03	874	3	0.04	12	920	6	10	<20	242	0.02	<10	93	<10	17	45
17	73971	5	<0.2	1.71	<5	195	<5	6.94	<1	17	32	48	4.00	<10	1.48	755	3	0.04	13	990	10	15	<20	135	0.02	<10	107	<10	16	55
18	73972	5	<0.2	1.98	<5	210	<5	7.34	<1	16	28	25	3.90	<10	1.18	676	2	0.04	12	930	10	<5	<20	165	0.03	<10	104	<10	16	49
19	73973	5	<0.2	1.31	<5	755	5	8.77	<1	8	18	25	3.43	<10	0.91	995	3	0.03	8	870	6	15	<20	237	0.01	<10	87	<10	16	34
20	73974	5	<0.2	3.13	<5	205	<5	4.42	<1	15	29	30	3.97	<10	1.31	711	2	0.02	9	980	18	5	<20	149	0.02	<10	95	<10	15	47
21	73975	5	<0.2	2.04	20	55	<5	0.68	<1	14	25	102	3.33	<10	1.06	206	3	0.02	7	1130	12	15	<20	61	<0.01	<10	76	<10	8	37
22	73977	5	<0.2	3.56	35	35	<5	1.16	<1	15	32	30	3.65	<10	1.64	233	3	0.02	6	1190	22	10	<20	67	<0.01	<10	106	<10	6	44
23	73978	10	<0.2	3.59	15	185	<5	3.45	<1	15	29	42	3.61	<10	1.92	870	3	0.02	7	1180	22	15	<20	160	<0.01	<10	102	<10	11	47
24	73979	5	<0.2	3.38	<5	85	<5	7.02	<1	34	159	156	6.60	<10	4.82	1664	3	0.05	28	2710	16	20	<20	224	0.01	<10	186	<10	9	62
25	73980	5	<0.2	2.85	<5	55	<5	3.11	<1	16	7	53	3.41	<10	1.55	830	2	0.03	4	1410	18	15	<20	157	<0.01	<10	67	<10	10	39

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	73981	10	<0.2	1.68	<5	945	<5	3.61	<1	9	7	74	3.67	<10	0.90	959	2	0.03	5	1610	12	<5	<20	173	<0.01	<10	70	<10	15	32
27	73982	5	<0.2	1.57	<5	140	<5	3.45	<1	15	9	49	3.28	<10	1.43	940	3	0.04	5	1390	8	15	<20	117	0.01	<10	69	<10	14	48
28	73983	5	<0.2	1.76	<5	220	<5	3.13	<1	16	18	54	3.49	<10	1.69	1106	2	0.04	5	1390	12	15	<20	122	0.02	<10	77	<10	13	59
29	73984	5	<0.2	1.82	<5	90	<5	3.47	<1	17	14	55	3.32	<10	1.70	998	2	0.03	4	1340	14	10	<20	146	0.02	<10	74	<10	11	54
30	73985	5	<0.2	1.91	<5	515	<5	3.21	<1	11	33	44	3.02	<10	1.28	861	2	0.04	3	1330	12	5	<20	94	0.06	<10	82	<10	13	45
31	73986	10	<0.2	2.20	<5	90	<5	6.50	<1	17	11	71	3.75	<10	1.83	1231	2	0.03	3	1290	14	20	<20	254	0.01	<10	91	<10	13	45
32	73987	5	<0.2	2.63	5	285	<5	6.59	<1	21	18	80	4.92	<10	1.93	1319	3	0.04	7	1290	14	20	<20	240	0.02	<10	145	<10	13	62
33	73988	5	<0.2	1.93	<5	770	<5	8.70	<1	14	16	44	4.33	<10	1.46	1708	3	0.03	6	1170	10	15	<20	342	<0.01	<10	101	<10	13	52
34	73989	5	<0.2	2.08	<5	65	<5	3.01	<1	21	33	64	3.86	<10	1.67	1011	<1	0.03	5	1470	12	10	<20	82	0.15	<10	123	<10	12	58
35	73990	5	<0.2	2.41	<5	50	<5	4.33	<1	21	29	77	3.96	<10	1.72	1192	<1	0.03	6	1450	16	15	<20	109	0.17	<10	134	<10	11	55
36	73992	5	<0.2	2.33	<5	220	<5	3.41	<1	19	39	94	3.73	<10	1.81	1003	<1	0.04	6	1500	14	10	<20	66	0.16	<10	124	<10	10	51
37	73993	5	<0.2	2.27	<5	40	<5	3.69	<1	19	36	95	3.51	<10	1.89	948	<1	0.04	5	1440	14	15	<20	85	0.14	<10	118	<10	13	52
38	73994	5	<0.2	2.51	<5	50	<5	3.94	<1	19	17	53	3.76	<10	1.85	963	2	0.04	4	1420	16	20	<20	105	0.03	<10	99	<10	12	59
39	73995	5	<0.2	1.47	<5	540	<5	5.73	<1	12	8	41	3.19	<10	1.26	1124	2	0.04	3	1280	10	15	<20	185	0.02	<10	71	<10	16	46
40	73996	5	<0.2	1.84	130	145	5	6.85	<1	17	12	41	3.51	<10	1.59	1424	3	0.04	6	1230	10	20	<20	188	0.02	<10	82	<10	16	41
41	73997	5	<0.2	2.95	<5	50	<5	5.28	<1	25	22	241	5.58	<10	2.66	1408	2	0.04	9	1580	16	10	<20	139	<0.01	<10	112	<10	13	73
42	73998	5	<0.2	2.68	<5	575	<5	7.73	<1	21	21	122	5.20	<10	2.06	1244	7	0.03	14	1360	14	15	<20	217	<0.01	<10	89	<10	12	65
43	73999	5	<0.2	2.09	<5	60	<5	8.48	<1	19	25	45	4.30	<10	1.40	883	4	0.04	14	1080	12	5	<20	192	<0.01	<10	75	<10	14	52
44	74000	5	<0.2	1.99	<5	845	<5	6.64	<1	16	26	40	4.50	<10	1.66	836	3	0.05	13	1020	12	5	<20	191	0.01	<10	85	<10	16	57
45	74002	10	<0.2	1.77	20	55	<5	7.80	<1	17	46	28	3.97	<10	1.55	1793	3	0.04	15	860	10	10	<20	110	0.02	<10	92	<10	14	51
46	74003	5	<0.2	2.98	<5	130	<5	>10	<1	12	40	34	3.24	<10	1.17	2133	2	0.18	12	760	16	15	<20	244	0.02	<10	99	<10	11	37
47	74005	5	<0.2	1.85	<5	225	<5	8.89	<1	20	30	41	3.92	<10	1.85	1037	3	0.03	20	940	10	15	<20	217	0.01	<10	85	<10	20	55
48	74006	5	<0.2	2.78	10	430	10	>10	<1	17	23	26	5.03	<10	2.87	1138	3	0.03	15	740	14	20	<20	464	<0.01	<10	87	<10	16	53
49	74007	5	<0.2	2.40	10	510	<5	9.67	<1	14	27	23	4.45	<10	1.98	994	3	0.03	11	870	14	10	<20	321	0.01	<10	76	<10	26	51
50	74009	5	<0.2	2.06	<5	65	10	6.75	<1	21	50	30	3.80	<10	1.67	804	<1	0.03	14	1030	12	15	<20	135	0.16	<10	81	<10	11	55
51	74010	5	<0.2	2.03	<5	65	10	4.12	<1	20	49	37	3.92	<10	1.74	770	<1	0.04	12	890	14	15	<20	85	0.16	<10	89	<10	11	59
52	74012	5	<0.2	2.16	120	65	<5	>10	<1	17	18	30	4.63	<10	1.78	1102	48	0.02	10	650	10	15	<20	385	<0.01	<10	47	<10	17	41
53	74013	5	<0.2	2.19	<5	230	5	6.50	<1	17	31	28	4.07	<10	1.78	836	2	0.04	10	990	12	5	<20	151	<0.01	<10	64	<10	19	57
54	74014	5	<0.2	1.92	<5	130	<5	7.20	<1	19	31	38	3.89	<10	1.61	879	3	0.04	12	910	10	10	<20	172	0.01	<10	67	<10	16	56
55	74015	5	<0.2	2.12	<5	185	<5	7.64	<1	20	43	38	3.87	<10	1.88	882	<1	0.03	12	920	12	20	<20	122	0.10	<10	82	<10	13	57
56	74016	5	<0.2	1.80	<5	310	<5	6.43	<1	16	31	31	3.99	<10	1.64	824	2	0.03	12	1020	12	10	<20	122	0.04	<10	69	<10	16	56
57	74017	5	<0.2	1.82	<5	290	<5	8.23	<1	14	29	40	3.64	<10	1.60	880	2	0.03	10	900	10	20	<20	153	<0.01	<10	50	<10	14	54
58	74018	5	<0.2	1.75	<5	780	<5	7.46	1	15	30	66	4.41	<10	1.54	891	2	0.03	13	950	8	10	<20	132	0.02	<10	72	<10	14	55
59	74019	5	<0.2	1.95	<5	390	<5	4.90	<1	16	32	28	3.94	<10	1.66	737	3	0.03	11	980	14	15	<20	123	0.01	<10	53	<10	12	58
60	74020	5	<0.2	2.07	<5	390	<5	5.12	<1	15	32	40	4.26	<10	1.78	808	3	0.04	12	1020	12	5	<20	125	<0.01	<10	63	<10	14	59

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
61	74021	5	<0.2	1.91	<5	210	<5	4.99	<1	17	28	36	4.39	<10	1.54	782	3	0.03	12	1040	12	<5	<20	132	<0.01	<10	59	<10	16	58
62	74022	5	<0.2	1.79	<5	70	<5	6.96	<1	16	29	33	4.00	<10	1.60	930	3	0.03	9	1040	10	10	<20	114	0.01	<10	53	<10	17	56
63	74023	5	<0.2	2.04	30	40	<5	0.77	<1	12	38	55	3.02	<10	1.13	243	3	<0.01	4	1120	20	10	<20	33	<0.01	<10	63	<10	9	32
64	74025	5	<0.2	2.67	<5	710	10	5.28	<1	24	31	37	5.72	<10	1.68	1152	3	<0.01	17	960	16	5	<20	151	0.02	<10	139	<10	15	60
65	74026	5	<0.2	2.50	<5	150	15	5.72	<1	31	34	28	5.36	<10	2.60	1327	1	0.02	20	1020	16	15	<20	220	0.09	<10	149	<10	17	60
66	74027	35	<0.2	3.13	170	70	<5	1.61	<1	29	34	92	5.83	<10	2.00	819	5	<0.01	16	850	20	10	<20	65	<0.01	<10	128	<10	7	61
67	74029	5	<0.2	2.33	<5	100	<5	5.64	<1	31	30	26	5.24	<10	2.41	1247	<1	0.03	15	890	14	15	<20	153	0.17	<10	151	<10	15	66
68	74030	5	<0.2	2.04	<5	75	10	5.99	3	31	31	27	5.92	<10	2.74	1344	1	0.03	16	890	10	15	<20	163	0.11	<10	158	<10	16	63
69	74031	5	<0.2	1.67	<5	580	<5	8.38	<1	20	34	229	4.88	<10	1.86	1308	2	0.02	15	760	10	20	<20	236	0.07	<10	127	<10	15	46
70	74032	5	<0.2	2.35	<5	565	10	6.37	<1	30	46	59	5.98	<10	2.95	1307	<1	0.03	16	860	14	15	<20	206	0.16	<10	163	<10	14	62
71	74033	5	<0.2	2.13	<5	360	5	6.47	<1	31	33	28	5.41	<10	2.88	1281	<1	0.03	17	910	12	15	<20	193	0.22	<10	160	<10	17	63
72	74034	5	<0.2	3.04	<5	80	<5	4.05	<1	38	39	50	7.09	<10	4.03	1469	1	0.03	19	950	14	15	<20	171	0.11	<10	175	<10	9	80
73	74035	5	<0.2	3.25	<5	30	<5	3.03	<1	38	35	145	6.03	<10	4.45	1439	<1	0.03	18	1000	18	20	<20	142	0.14	<10	143	<10	9	93
QC DATA:																														
Resplit:																														
1	73952	5	<0.2	1.40	<5	75	<5	6.26	<1	18	34	32	3.79	<10	1.30	743	2	0.03	11	990	10	15	<20	142	0.05	<10	90	<10	17	51
36	73992	5	<0.2	2.23	5	210	<5	3.24	<1	19	34	94	3.65	<10	1.76	968	<1	0.04	5	1460	16	15	<20	61	0.15	<10	119	<10	10	50
71	74033	5	<0.2	2.11	<5	380	10	6.30	<1	31	30	27	5.45	<10	2.85	1249	<1	0.03	15	890	14	10	<20	188	0.21	<10	158	<10	18	66
Repeat:																														
1	73952	5	<0.2	1.44	<5	80	<5	6.37	<1	18	35	32	3.82	<10	1.33	744	3	0.03	13	1000	10	10	<20	148	0.05	<10	91	<10	20	51
10	73964	5	<0.2	1.91	15	105	<5	3.64	<1	13	47	20	3.66	<10	0.87	530	4	0.03	9	1010	12	10	<20	127	<0.01	<10	89	<10	15	35
19	73973	5	<0.2	1.30	<5	750	<5	8.82	<1	8	17	25	3.45	<10	0.90	992	3	0.03	8	860	6	10	<20	236	0.01	<10	88	<10	15	34
36	73992	5	<0.2	2.20	<5	220	<5	3.20	<1	19	38	92	3.57	<10	1.79	975	<1	0.04	5	1510	16	20	<20	64	0.14	<10	115	<10	10	51
45	74002	5	<0.2	1.75	10	55	<5	7.87	<1	17	42	28	3.96	<10	1.56	1830	2	0.04	13	860	12	15	<20	109	0.02	<10	90	<10	13	52
54	74014	5	<0.2	1.88	<5	130	<5	7.23	<1	19	31	39	3.90	<10	1.65	884	3	0.04	12	910	10	20	<20	168	0.01	<10	66	<10	18	56
71	74033	5	<0.2	2.12	<5	345	10	6.38	<1	30	32	27	5.44	<10	2.85	1264	<1	0.03	16	880	10	15	<20	190	0.22	<10	161	<10	15	62
Standard:																														
GEO'96		145	1.0	1.75	60	145	<5	1.86	<1	18	65	72	3.72	<10	1.00	700	<1	0.02	24	660	22	10	<20	53	0.10	<10	71	<10	7	68
GEO'96		140	1.2	1.80	70	145	<5	1.90	<1	18	66	73	3.77	<10	1.00	644	<1	0.02	24	620	22	10	<20	52	0.10	<10	71	<10	7	66
GEO'96		145	0.8	1.76	70	150	<5	1.91	<1	19	64	75	3.90	<10	1.03	671	<1	0.02	22	640	24	10	<20	54	0.11	<10	74	<10	6	68

df/1369
XLS/96Canquest
fax to canquest 687-2733
cc fax to durfeld 392-3070

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

18-Dec-96

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

Phone: 604-573-5700
Fax : 604-573-4557

ICP CERTIFICATE OF ANALYSIS AK 96-1376

CANQUEST RESOURCE CORP.
830-470 GRANVILLE STREET
VANCOUVER, BC
V6C 1V5

ATTENTION: IAN SEMPLE

No. of samples received: 82
Sample type: CORE
PROJECT #: NONE GIVEN
SHIPMENT #: NONE GIVEN
Sample submitted by: RUDI DURFELD

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	74036	5	<0.2	2.59	<5	45	<5	4.90	<1	30	68	92	3.79	<10	2.99	1093	1	0.01	18	750	16	35	<20	263	0.10	<10	95	<10	14	49
2	74037	5	<0.2	2.58	<5	25	10	2.92	<1	33	82	57	3.31	<10	3.02	858	<1	<0.01	20	850	16	20	<20	283	0.20	<10	80	<10	15	51
3	74038	5	<0.2	3.19	<5	40	<5	4.71	<1	35	68	324	4.36	<10	3.40	1124	2	0.02	26	980	20	25	<20	386	0.06	<10	110	<10	16	52
4	74039	5	<0.2	3.57	<5	85	5	5.16	<1	42	67	161	6.88	<10	4.42	1558	2	0.03	24	1090	22	<5	<20	196	0.03	<10	168	<10	15	72
5	74040	5	<0.2	3.10	<5	555	10	>10	<1	27	41	62	5.59	<10	2.68	2010	4	0.02	19	780	14	20	<20	390	0.02	<10	153	<10	17	45
6	74041	10	<0.2	1.97	<5	35	15	3.79	<1	29	77	30	3.37	<10	2.22	819	<1	0.02	19	890	12	20	<20	247	0.28	<10	111	<10	23	37
7	74042	10	<0.2	2.94	<5	45	10	4.00	<1	45	138	308	6.10	<10	4.14	1269	<1	0.04	41	870	16	25	<20	216	0.39	<10	207	10	33	57
8	74043	5	<0.2	2.85	<5	40	<5	3.52	<1	41	82	482	5.10	<10	3.45	1073	<1	0.03	27	950	16	30	<20	184	0.31	<10	198	<10	28	59
9	74044	5	<0.2	1.91	<5	40	20	4.61	<1	29	78	15	3.80	<10	2.57	948	<1	0.03	20	870	12	20	<20	150	0.28	<10	145	<10	26	35
10	74045	5	<0.2	2.30	<5	150	<5	5.45	<1	30	67	28	4.07	<10	2.60	996	<1	0.03	22	940	14	20	<20	145	0.12	<10	130	<10	19	41
11	74046	5	<0.2	2.53	<5	120	10	7.22	2	31	67	24	5.45	<10	2.61	1373	5	0.04	25	890	12	35	<20	197	0.07	<10	166	<10	19	45
12	74047	5	<0.2	3.64	<5	55	<5	6.12	<1	42	70	199	6.71	<10	4.46	1610	5	0.02	29	1060	20	20	<20	210	0.03	<10	177	<10	16	71
13	74048	5	<0.2	2.60	<5	650	20	4.53	<1	35	73	10	5.02	<10	3.51	1057	<1	0.03	22	950	14	30	<20	242	0.28	<10	135	<10	17	56
14	74049	5	<0.2	3.10	<5	1365	<5	6.76	<1	26	78	104	5.33	<10	3.58	1281	3	0.02	26	860	14	20	<20	291	0.04	<10	143	<10	11	53
15	74050	30	<0.2	2.89	10	325	<5	5.47	<1	19	76	112	4.33	<10	2.49	1065	5	0.01	30	1310	22	15	<20	210	<0.01	<10	104	<10	8	43
16	74051	10	<0.2	1.96	35	335	10	0.46	<1	17	53	37	4.09	<10	1.26	434	16	<0.01	15	890	16	<5	<20	22	<0.01	<10	82	<10	9	37
17	74052	10	<0.2	2.70	<5	405	15	6.46	<1	18	37	40	5.42	<10	2.09	1152	6	0.02	14	930	16	10	<20	92	<0.01	<10	92	<10	15	41
18	74053	5	<0.2	2.04	<5	75	10	9.22	1	17	41	62	4.46	10	1.54	1364	5	0.02	18	1360	10	15	<20	112	<0.01	<10	88	<10	16	39
19	74054	15	<0.2	2.40	<5	85	20	2.43	<1	28	52	55	5.13	<10	1.78	743	14	<0.01	28	800	18	10	<20	43	<0.01	<10	99	<10	12	52
20	74055	30	<0.2	1.85	40	45	5	1.09	<1	15	81	45	3.60	<10	0.89	235	30	<0.01	21	750	16	10	<20	18	<0.01	<10	55	<10	12	62
21	74056	40	0.6	1.15	65	35	10	0.42	1	19	42	63	4.21	<10	0.81	188	14	<0.01	30	840	12	5	<20	20	<0.01	<10	32	<10	9	88
22	74057	25	<0.2	2.11	35	60	10	5.00	<1	19	47	51	4.59	<10	1.80	873	18	<0.01	33	1090	12	15	<20	119	<0.01	<10	53	<10	13	67
23	74058	10	<0.2	2.89	5	195	10	5.50	<1	24	34	42	4.86	<10	2.01	945	6	<0.01	17	1080	16	10	<20	112	<0.01	<10	102	<10	12	48
24	74059	465	2.2	4.93	160	120	10	7.98	1	18	32	44	4.19	<10	1.75	914	258	0.01	6	1140	32	15	<20	102	<0.01	<10	134	<10	27	43
25	74060	220	0.4	2.13	345	50	10	0.75	3	22	28	59	4.97	<10	1.93	605	8	<0.01	8	1490	16	15	<20	46	<0.01	<10	58	<10	5	49

CANQUEST RESOURCE CORP. ICP CERTIFICATE OF ANALYSIS AK 96-1376 ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	74061	360	0.6	4.28	270	70	<5	5.97	2	15	51	79	3.23	<10	1.41	358	295	0.01	8	860	24	25	<20	44	<0.01	<10	133	<10	15	29
27	74062	305	1.4	1.34	90	130	<5	0.66	1	9	88	117	2.36	<10	0.66	222	70	<0.01	4	580	10	10	<20	24	<0.01	<10	51	<10	4	21
28	74063	30	0.2	1.43	45	70	<5	2.45	<1	14	53	159	3.44	<10	1.18	632	8	<0.01	1	1120	10	10	<20	83	<0.01	<10	53	<10	8	32
29	74064	5	<0.2	2.01	<5	520	<5	5.10	<1	14	21	162	4.37	<10	1.59	1248	5	0.03	3	1360	12	10	<20	105	<0.01	<10	76	<10	12	48
30	74065	35	<0.2	3.58	<5	145	<5	2.63	<1	18	33	170	4.83	<10	1.86	878	7	0.10	2	1270	24	15	<20	64	<0.01	<10	136	<10	11	50
31	74066	5	<0.2	2.69	<5	205	<5	4.31	<1	26	15	211	6.02	<10	2.94	1530	5	0.02	8	1500	16	15	<20	160	0.01	<10	136	<10	13	60
32	74067	50	<0.2	1.96	<5	140	<5	7.81	<1	23	26	98	4.83	<10	2.05	1681	4	0.02	5	1160	12	10	<20	194	<0.01	<10	82	<10	17	44
33	74068	25	<0.2	1.71	<5	115	<5	4.95	<1	17	40	72	4.39	<10	1.46	987	6	0.01	6	1030	10	15	<20	118	<0.01	<10	83	<10	10	36
34	74069	60	<0.2	2.20	<5	55	15	5.43	<1	24	36	10	4.99	<10	2.37	1271	4	0.03	9	990	12	15	<20	187	0.03	<10	112	<10	17	50
35	74070	5	<0.2	2.81	<5	80	10	4.28	<1	35	33	157	5.80	<10	3.07	1261	<1	0.03	13	1110	16	20	<20	220	0.21	<10	170	<10	26	60
36	74071	5	<0.2	2.53	<5	45	10	3.92	<1	32	37	47	5.42	<10	2.80	1130	1	0.03	13	1020	16	20	<20	278	0.15	<10	154	<10	21	56
37	74072	5	<0.2	2.59	<5	85	<5	6.31	<1	33	51	413	5.65	<10	2.80	1369	<1	0.03	11	1090	14	10	<20	262	0.33	<10	173	<10	30	54
38	74073	5	<0.2	2.46	<5	155	10	3.45	<1	29	40	127	5.65	<10	2.63	1099	<1	0.03	11	1020	14	15	<20	158	0.23	<10	184	<10	19	51
39	74074	5	<0.2	2.25	<5	480	<5	6.54	<1	15	36	93	3.83	<10	1.67	1183	4	0.01	6	1000	12	20	<20	159	<0.01	<10	76	<10	18	41
40	74075	10	0.4	1.76	<5	310	<5	8.36	<1	15	34	850	4.39	<10	1.83	1696	4	0.01	6	850	8	10	<20	346	<0.01	<10	78	<10	16	35
41	74076	5	<0.2	2.82	<5	990	<5	6.37	<1	19	29	259	5.12	<10	2.26	1493	4	0.03	7	1330	14	20	<20	149	0.01	<10	139	<10	21	53
42	74077	5	<0.2	2.23	<5	315	10	7.12	<1	17	28	92	4.44	<10	1.96	1688	4	0.01	11	1000	12	15	<20	265	<0.01	<10	68	<10	18	40
43	74078	130	1.6	2.23	40	90	<5	1.44	<1	18	89	53	3.18	<10	1.72	454	257	<0.01	20	680	18	20	<20	51	<0.01	<10	59	<10	8	29
44	74079	30	1.2	2.28	<5	340	<5	6.84	<1	16	22	701	4.21	<10	1.84	1408	5	0.02	4	1930	16	15	<20	262	<0.01	<10	75	<10	19	40
45	74080	10	<0.2	1.76	15	145	<5	6.75	<1	16	47	74	4.11	<10	1.34	1418	5	0.02	5	1390	12	<5	<20	246	<0.01	<10	79	<10	12	32
46	74081	15	<0.2	2.18	10	315	10	6.76	<1	15	18	28	5.81	<10	1.65	1394	5	0.02	3	2660	14	10	<20	220	<0.01	<10	80	<10	19	34
47	74082	5	<0.2	2.32	<5	225	10	8.08	<1	21	34	18	4.97	<10	1.89	1671	5	0.02	7	1750	12	15	<20	274	<0.01	<10	100	<10	18	49
48	74083	70	<0.2	2.75	25	105	10	5.95	<1	28	27	36	5.55	10	2.64	1590	5	0.02	6	1740	18	15	<20	169	<0.01	<10	90	<10	15	55
49	74084	5	<0.2	2.19	<5	1370	5	>10	<1	10	32	50	4.10	<10	1.89	2033	3	0.01	3	1450	14	15	<20	408	<0.01	<10	75	<10	18	39
50	74085	10	<0.2	4.35	20	180	<5	4.77	<1	29	31	178	5.85	<10	3.44	1296	4	0.03	7	1520	28	15	<20	97	<0.01	<10	146	<10	13	71
51	74086	10	<0.2	2.37	<5	75	5	6.00	<1	20	37	10	5.05	<10	1.82	1254	4	0.02	5	1430	16	10	<20	179	<0.01	<10	100	<10	11	38
52	74087	130	<0.2	2.03	50	80	5	3.12	<1	14	31	55	3.75	<10	1.33	727	7	0.01	5	1340	16	10	<20	96	<0.01	<10	86	<10	14	31
53	74088	5	<0.2	1.85	<5	510	10	7.50	<1	11	48	16	2.75	<10	1.38	1318	3	0.01	4	1200	14	15	<20	286	0.02	<10	70	<10	10	24
54	74089	20	0.6	2.27	15	80	<5	4.15	<1	21	45	72	4.20	<10	1.55	755	22	<0.01	19	930	20	10	<20	155	<0.01	<10	59	<10	14	57
55	74090	205	0.6	2.09	30	100	5	1.46	<1	17	84	44	3.81	<10	1.60	430	68	<0.01	14	750	18	10	<20	60	<0.01	<10	63	<10	7	56
56	74091	460	0.6	3.16	25	205	<5	7.62	<1	10	108	31	2.34	<10	0.62	92	54	0.03	25	310	26	10	<20	37	<0.01	<10	119	<10	14	43
57	74092	140	0.8	3.36	40	140	<5	5.16	<1	18	105	77	2.79	<10	1.27	212	85	0.02	16	610	26	20	<20	45	<0.01	<10	126	<10	14	35
58	74093	70	<0.2	2.69	10	170	<5	6.07	<1	14	55	94	3.83	<10	1.88	887	18	0.01	21	610	18	10	<20	173	<0.01	<10	64	<10	18	41
59	74094	5	<0.2	2.40	15	65	<5	2.04	<1	12	62	63	3.70	<10	1.43	485	13	<0.01	17	560	18	5	<20	68	<0.01	<10	41	<10	12	63
60	74095	5	<0.2	2.40	<5	115	<5	2.96	<1	16	20	72	3.83	<10	1.18	753	7	0.01	18	670	20	<5	<20	102	<0.01	<10	44	<10	25	75

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
61	74096	5	0.2	2.18	<5	135	<5	3.92	<1	13	29	69	4.13	<10	1.41	807	6	0.01	18	670	18	15	<20	128	<0.01	<10	39	<10	26	43
62	74097	30	1.0	2.01	<5	175	<5	0.65	<1	10	78	59	3.41	<10	1.70	334	125	<0.01	18	530	30	10	<20	24	<0.01	<10	34	<10	13	61
63	74098	5	<0.2	3.43	20	580	5	>10	<1	22	202	65	4.48	<10	3.66	1834	11	<0.01	44	680	20	20	<20	394	<0.01	<10	149	<10	4	51
64	74099	10	<0.2	2.28	75	100	10	>10	1	21	120	55	5.08	<10	2.76	1351	16	0.02	40	790	16	25	<20	344	<0.01	<10	90	<10	12	34
65	74100	5	0.4	1.79	85	60	<5	7.58	1	14	68	51	4.40	<10	1.72	991	14	0.01	27	520	16	20	<20	234	<0.01	<10	42	<10	18	61
66	74101	5	<0.2	3.10	<5	285	15	8.60	<1	18	31	24	3.86	<10	2.35	1640	4	0.02	8	1110	20	15	<20	296	<0.01	<10	73	<10	15	45
67	74102	5	<0.2	1.45	<5	980	<5	5.48	<1	9	17	252	3.97	10	1.30	1048	3	0.02	4	1790	10	10	<20	200	0.02	<10	108	<10	15	26
68	74103	5	<0.2	1.66	<5	110	<5	5.01	<1	19	43	81	4.32	10	1.79	950	4	0.04	12	1120	12	10	<20	101	0.02	<10	85	<10	17	49
69	74104	5	<0.2	2.19	<5	135	5	>10	<1	14	85	52	3.66	<10	1.78	1333	2	0.02	42	920	14	15	<20	337	<0.01	<10	76	<10	14	28
70	74105	140	2.4	3.14	<5	335	5	6.07	<1	26	113	86	6.38	<10	2.85	1232	173	0.03	87	1390	20	25	<20	164	<0.01	<10	129	<10	14	55
71	74106	5	<0.2	2.28	<5	180	5	7.76	<1	20	58	37	4.67	<10	1.81	892	6	0.03	19	1090	14	15	<20	129	<0.01	<10	103	<10	14	42
72	74107	5	<0.2	2.22	<5	675	10	5.18	<1	15	37	47	5.10	10	1.34	939	5	0.03	12	1070	18	10	<20	136	<0.01	<10	92	<10	19	47
73	74108	5	0.4	1.74	10	140	<5	7.95	<1	15	28	49	3.81	10	1.01	981	4	0.03	13	880	14	<5	<20	146	<0.01	<10	67	<10	20	51
74	74109	5	0.4	1.77	10	85	<5	2.90	<1	13	31	53	4.05	<10	1.05	393	6	0.02	16	750	22	10	<20	84	<0.01	<10	47	<10	17	70
75	74110	5	0.6	1.52	10	70	<5	>10	<1	13	21	59	3.85	<10	0.84	1088	10	0.02	29	620	14	10	<20	292	<0.01	<10	22	<10	32	74
76	74111	5	0.6	2.02	<5	145	5	4.38	<1	13	24	65	4.33	<10	1.58	541	4	0.03	20	730	18	15	<20	126	<0.01	<10	42	<10	35	87
77	74112	5	0.2	1.84	5	275	5	9.24	<1	12	24	72	3.83	10	1.35	967	4	0.03	18	670	16	10	<20	204	<0.01	<10	45	<10	36	80
78	74113	5	<0.2	2.77	<5	160	<5	3.29	<1	18	29	99	5.68	<10	2.17	738	5	0.03	16	610	22	15	<20	132	<0.01	<10	101	<10	27	74
79	74114	5	0.8	2.38	<5	100	<5	4.53	<1	18	37	99	5.52	<10	1.77	731	5	0.03	19	690	20	<5	<20	134	<0.01	<10	88	<10	34	87
80	74115	5	0.8	2.26	35	50	<5	5.26	1	23	45	79	4.99	<10	1.10	654	9	0.02	28	640	24	<5	<20	138	<0.01	<10	72	<10	21	81
81	74151	5	<0.2	2.34	<5	105	10	3.91	<1	17	63	69	5.30	<10	1.85	701	8	0.03	25	550	18	10	<20	93	<0.01	<10	104	<10	28	85
82	74152	5	0.4	2.51	20	80	10	4.03	<1	20	40	76	6.28	<10	2.04	725	7	0.03	29	1090	24	15	<20	90	<0.01	<10	103	<10	42	97

CANQUEST RESOURCE CORP. ICP CERTIFICATE OF ANALYSIS AK 96-1376 ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
QC DATA:																														
Resplit:																														
R/S 1	74036	5	<0.2	2.76	<5	40	5	5.35	<1	31	66	86	3.93	<10	3.12	1164	<1	0.01	17	790	18	30	<20	273	0.12	<10	102	<10	16	51
R/S36	74071	5	<0.2	2.47	<5	55	20	3.81	<1	32	36	46	5.38	<10	2.73	1111	1	0.03	12	1030	16	20	<20	263	0.15	<10	152	<10	19	57
R/S71	74106	5	<0.2	2.31	<5	170	10	7.71	<1	21	56	35	4.78	<10	1.84	881	6	0.03	21	1110	16	5	<20	125	<0.01	<10	105	<10	14	44
Repeat:																														
1	74036	5	<0.2	2.70	<5	40	10	4.97	<1	31	71	102	3.88	<10	3.03	1107	1	0.01	19	760	14	25	<20	288	0.12	<10	100	<10	14	50
10	74045	5	<0.2	2.38	<5	150	5	5.51	<1	30	69	30	4.23	<10	2.66	1013	<1	0.03	24	960	14	20	<20	147	0.13	<10	136	<10	21	42
19	74054	10	<0.2	2.45	5	100	5	2.48	<1	28	53	56	5.19	<10	1.83	747	15	<0.01	28	800	16	10	<20	47	<0.01	<10	101	<10	11	54
36	74071	5	<0.2	2.49	<5	45	15	3.88	<1	32	36	44	5.37	<10	2.80	1121	<1	0.03	11	1020	16	15	<20	266	0.15	<10	152	<10	19	56
45	74080	10	<0.2	1.75	10	135	<5	6.74	<1	16	47	75	4.11	<10	1.34	1420	5	0.02	4	1390	12	5	<20	248	<0.01	<10	79	<10	12	32
54	74089	15	0.4	2.24	15	80	<5	4.12	<1	21	43	69	4.17	<10	1.52	750	21	<0.01	19	920	22	15	<20	153	<0.01	<10	58	<10	14	55
71	74106	5	<0.2	2.25	<5	190	10	7.74	<1	20	58	36	4.67	<10	1.78	885	6	0.03	19	1100	14	15	<20	127	<0.01	<10	102	<10	15	43
80	74115	5	0.6	2.28	35	50	<5	5.24	<1	23	45	79	4.98	<10	1.10	653	9	0.02	29	650	22	10	<20	138	<0.01	<10	72	<10	20	83
Standard:																														
GEO'96		150	0.8	1.79	60	165	5	1.75	<1	20	62	81	4.06	<10	1.13	688	<1	0.02	22	650	20	15	<20	60	0.13	<10	80	<10	10	70
GEO'96		150	0.8	1.73	65	165	5	1.82	<1	19	60	80	3.96	<10	1.08	692	<1	0.02	24	650	22	15	<20	55	0.11	<10	75	<10	10	65
GEO'96		140	0.8	1.80	70	175	5	1.80	1	20	64	82	4.18	<10	1.11	713	<1	0.02	22	680	20	10	<20	62	0.12	<10	80	<10	10	70

df/1376
XLS/96Canquest

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

20-Dec-96

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

Phone: 604-573-5700
Fax : 604-573-4557

ICP CERTIFICATE OF ANALYSIS AK 96-1383

CANQUEST RESOURCE CORP.
830-470 GRANVILLE STREET
VANCOUVER, BC
V6C 1V5

ATTENTION: IAN SEMPLE

No. of samples received: 95
Sample type: CORE
PROJECT #: NONE GIVEN
SHIPMENT #: NONE GIVEN
Sample submitted by: RUDI DURFELD

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	74116	60	<0.2	2.96	165	155	10	4.68	<1	18	18	70	4.71	<10	1.70	1051	7	0.03	4	1590	14	5	<20	113	0.02	<10	112	<10	21	53
2	74118	10	0.6	3.20	10	85	10	4.41	<1	16	37	75	5.05	<10	1.67	726	5	0.02	21	760	20	10	<20	173	<0.01	<10	67	<10	22	84
3	74119	20	0.8	2.50	80	50	<5	9.21	<1	11	32	51	4.25	<10	2.59	1481	31	0.02	23	790	12	25	<20	269	<0.01	<10	46	<10	28	86
4	74120	15	0.6	2.32	15	60	10	4.91	<1	12	23	58	4.27	<10	1.83	801	14	0.02	26	640	16	20	<20	161	<0.01	<10	37	<10	28	98
5	74121	350	0.8	2.40	5	75	5	2.12	<1	13	36	68	3.68	<10	1.35	412	8	0.02	22	600	18	10	<20	83	<0.01	<10	44	<10	19	92
6	74122	30	1.0	2.34	90	100	<5	6.01	<1	11	42	52	3.67	<10	1.79	1078	31	0.01	20	450	16	20	<20	163	<0.01	<10	55	<10	20	86
7	74123	100	0.8	2.33	20	150	<5	6.15	<1	10	37	47	3.70	<10	1.91	912	46	0.02	13	410	16	20	<20	191	<0.01	<10	56	<10	20	63
8	74124	60	1.0	1.94	10	165	<5	1.22	<1	13	58	65	2.72	<10	0.84	224	27	0.02	17	600	16	10	<20	64	<0.01	<10	51	<10	12	78
9	74125	15	<0.2	3.77	<5	305	15	6.19	<1	29	69	55	6.41	30	2.60	869	10	0.04	34	2150	20	10	<20	168	0.03	<10	134	<10	15	62
10	74126	10	<0.2	2.79	<5	80	<5	6.63	<1	18	61	47	3.91	20	1.32	1021	3	0.03	18	1790	16	5	<20	129	0.03	<10	95	<10	16	44
11	74127	10	<0.2	2.61	<5	140	5	5.43	<1	23	52	45	4.95	30	1.95	1040	5	0.03	25	2080	14	10	<20	142	0.01	<10	105	<10	11	57
12	74128	15	<0.2	2.61	10	105	<5	5.41	<1	24	27	45	5.85	<10	2.17	1210	4	<0.01	10	980	14	15	<20	83	0.03	<10	122	<10	19	50
13	74129	5	<0.2	2.73	<5	435	<5	5.05	<1	34	34	281	5.77	<10	3.13	1375	<1	0.03	16	1210	12	15	<20	206	0.15	<10	142	<10	16	74
14	74130	10	<0.2	3.70	<5	50	<5	4.97	<1	40	27	227	7.29	<10	4.20	1794	5	0.02	17	1400	20	15	<20	118	0.01	<10	129	<10	18	101
15	74131	35	0.2	3.48	30	70	<5	6.07	<1	28	27	212	6.20	<10	3.09	1659	15	<0.01	24	1200	20	15	<20	114	0.02	<10	115	<10	20	65
16	74132	40	<0.2	3.16	70	95	<5	3.09	<1	26	27	156	5.48	<10	2.63	1132	4	0.02	7	1840	18	10	<20	53	<0.01	<10	96	<10	18	82
17	74133	35	<0.2	2.48	45	140	<5	4.22	<1	19	22	137	4.60	<10	2.06	1344	4	0.01	6	1600	16	15	<20	83	<0.01	<10	67	<10	17	57
18	74134	10	<0.2	1.67	5	200	<5	6.96	<1	17	9	78	4.43	<10	1.25	1479	3	0.01	5	1930	12	5	<20	148	0.02	<10	84	<10	25	50
19	74135	45	<0.2	3.21	140	75	<5	2.18	<1	28	23	76	5.74	<10	2.40	987	13	0.01	9	1680	22	<5	<20	68	<0.01	<10	104	<10	11	67
20	74136	30	<0.2	2.42	<5	760	5	5.37	<1	19	31	86	5.23	<10	2.20	1100	3	0.02	7	1470	14	<5	<20	128	0.01	<10	115	<10	11	56
21	74137	5	<0.2	2.51	<5	165	<5	4.74	<1	21	36	104	5.52	<10	1.97	1100	2	0.04	7	1460	16	<5	<20	119	0.10	<10	154	<10	14	57
22	74138	5	<0.2	2.53	<5	240	10	6.26	<1	28	56	79	6.16	<10	3.00	1422	5	0.03	10	1520	12	5	<20	153	0.06	<10	150	<10	13	64
23	74139	10	<0.2	2.20	<5	610	<5	6.95	<1	20	22	137	5.52	<10	2.25	1417	4	0.03	7	1450	12	15	<20	129	0.02	<10	114	<10	13	62
24	74140	5	<0.2	3.21	<5	550	10	6.54	<1	22	15	95	6.32	<10	2.37	1347	3	0.02	7	1550	20	5	<20	205	0.02	<10	158	<10	16	64
25	74141	40	<0.2	4.05	90	135	<5	2.40	<1	21	48	89	4.42	<10	1.92	483	9	<0.01	8	1140	26	5	<20	70	<0.01	<10	155	<10	9	51

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	74142	30	<0.2	7.16	540	135	<5	8.15	<1	29	33	37	5.39	<10	2.81	345	36	0.02	9	1310	44	30	<20	79	0.01	<10	211	<10	45	71
27	74143	270	<0.2	3.11	230	70	10	1.45	<1	25	27	68	4.70	<10	2.08	543	34	<0.01	10	1530	22	25	<20	49	<0.01	<10	88	<10	8	60
28	74144	5	<0.2	2.43	<5	190	10	6.38	<1	25	12	64	5.57	<10	2.36	1327	2	0.03	7	1730	14	15	<20	146	0.07	<10	130	<10	19	63
29	74145	5	<0.2	2.03	<5	205	<5	8.25	<1	19	16	346	4.60	<10	1.80	1489	2	0.03	4	1390	12	25	<20	203	0.04	<10	115	<10	16	57
30	74147	10	<0.2	2.80	15	500	5	7.01	1	17	20	48	4.21	<10	1.56	1061	3	0.02	7	1370	16	15	<20	183	0.02	<10	115	<10	18	50
31	74148	15	<0.2	3.35	225	65	10	1.54	<1	25	30	73	5.54	<10	1.93	802	5	0.01	9	1340	24	5	<20	62	<0.01	<10	110	<10	6	61
32	74149	515	<0.2	4.67	1025	75	<5	3.36	<1	30	27	225	6.87	<10	3.11	1096	12	0.07	9	1690	32	15	<20	80	0.01	<10	199	<10	17	85
33	74150	175	0.4	3.46	290	100	<5	1.17	<1	23	23	106	5.16	<10	1.89	465	117	0.02	6	1520	26	5	<20	64	<0.01	<10	89	<10	10	69
34	74153	5	<0.2	3.35	<5	325	<5	7.96	<1	33	59	59	6.06	10	2.53	1284	<1	0.04	37	2300	22	15	<20	139	0.17	<10	160	<10	21	61
35	74154	5	<0.2	3.16	<5	620	10	9.72	<1	24	40	54	5.51	20	2.80	1192	4	0.03	26	2110	20	20	<20	220	<0.01	<10	98	<10	11	67
36	74155	5	<0.2	3.17	<5	70	15	4.32	<1	31	32	60	6.03	30	2.78	895	<1	0.04	25	2090	20	5	<20	235	0.20	<10	113	<10	19	68
37	74156	5	<0.2	2.47	<5	135	15	>10	<1	31	30	61	4.57	20	1.35	1747	<1	0.04	32	2670	18	10	<20	105	0.31	<10	131	<10	27	52
38	74157	5	<0.2	2.12	<5	230	15	5.22	<1	24	54	37	4.08	<10	1.54	684	<1	0.04	19	1390	16	15	<20	148	0.31	<10	113	<10	17	55
39	74158	5	<0.2	2.14	<5	50	<5	9.38	<1	20	31	69	4.39	30	1.36	1128	6	0.02	20	2220	14	<5	<20	140	<0.01	<10	66	<10	16	55
40	74159	10	<0.2	2.46	<5	210	15	3.35	<1	29	27	74	6.82	20	2.51	1076	<1	0.04	13	2900	18	<5	<20	96	0.26	<10	130	<10	29	77
41	74160	5	<0.2	2.66	<5	45	10	6.68	<1	28	34	77	5.40	20	1.31	1214	<1	0.05	17	2820	22	<5	<20	72	0.34	<10	148	<10	38	65
42	74161	5	<0.2	2.49	5	60	<5	5.72	<1	27	15	98	5.52	30	2.11	985	7	0.05	12	2740	18	<5	<20	102	0.02	<10	85	<10	20	61
43	74162	5	0.2	2.95	10	130	<5	4.26	<1	17	10	102	4.80	<10	1.79	1237	3	0.02	2	1490	20	10	<20	141	<0.01	<10	70	<10	14	54
44	74163	5	<0.2	2.21	<5	75	10	5.79	<1	26	26	56	4.42	<10	2.03	1092	<1	0.02	7	2110	20	20	<20	131	0.29	<10	168	<10	27	49
45	74164	5	<0.2	2.26	<5	40	<5	4.56	<1	27	42	261	3.60	<10	2.45	1061	<1	0.03	9	1740	18	15	<20	223	0.12	<10	85	<10	10	68
46	74165	5	<0.2	2.03	<5	120	15	3.45	<1	20	26	81	3.88	<10	1.58	796	<1	0.05	8	1720	18	5	<20	93	0.20	<10	112	<10	18	42
47	74166	5	<0.2	2.15	<5	75	5	7.19	<1	17	21	18	3.79	<10	1.82	1199	1	0.03	6	1480	14	20	<20	173	0.07	<10	101	<10	14	51
48	74167	5	<0.2	3.54	<5	45	15	6.93	<1	21	28	36	3.95	<10	2.32	1181	<1	0.03	7	1560	26	25	<20	117	0.13	<10	130	<10	16	57
49	74168	5	<0.2	3.10	<5	65	<5	4.66	<1	22	28	57	3.99	<10	2.60	1147	2	0.03	7	1570	22	20	<20	237	0.02	<10	105	<10	11	65
50	74169	5	<0.2	1.83	<5	880	15	7.06	<1	14	16	27	4.44	<10	1.47	1212	2	0.03	7	1470	14	<5	<20	177	0.02	<10	115	<10	14	48
51	74170	5	<0.2	2.13	<5	210	10	6.72	<1	18	21	54	4.17	<10	1.88	1336	3	0.03	7	1450	14	15	<20	176	0.02	<10	104	<10	15	48
52	74171	10	<0.2	3.03	15	160	<5	6.61	<1	18	20	105	3.94	<10	2.29	1180	1	0.02	6	1390	20	10	<20	203	0.02	<10	114	<10	13	51
53	74173	5	<0.2	2.30	<5	520	<5	8.55	<1	17	14	69	4.11	<10	2.24	1625	2	0.02	6	1610	16	25	<20	306	0.04	<10	124	<10	16	50
54	74174	5	<0.2	2.21	<5	90	<5	5.92	<1	23	13	187	4.51	<10	2.17	1466	2	0.02	9	1830	18	15	<20	189	0.04	<10	126	<10	18	62
55	74175	10	<0.2	2.15	<5	175	5	6.02	<1	17	18	56	4.14	<10	1.71	1167	<1	0.02	9	1800	16	5	<20	154	0.04	<10	131	<10	22	50
56	74176	5	<0.2	2.41	25	125	<5	3.36	<1	21	17	104	4.15	<10	2.14	937	2	0.02	11	1710	20	20	<20	118	0.02	<10	104	<10	12	54
57	74177	110	0.4	3.27	200	110	<5	3.74	<1	13	81	52	3.10	<10	1.09	280	91	0.21	7	810	24	15	<20	73	<0.01	<10	151	<10	9	34
58	74178	80	<0.2	2.65	180	80	15	2.65	<1	19	49	43	4.06	<10	1.49	539	9	<0.01	14	950	22	10	<20	82	0.01	<10	91	<10	14	51
59	74179	5	<0.2	2.65	45	130	5	5.53	<1	16	60	35	3.73	<10	1.34	788	5	0.01	11	840	20	10	<20	136	0.02	<10	95	<10	14	45
60	74180	5	<0.2	3.70	50	130	<5	5.23	<1	15	68	31	3.58	<10	1.00	398	7	0.02	11	790	28	15	<20	97	0.01	<10	135	<10	21	42

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
61	74181	60	<0.2	2.68	125	80	10	3.23	<1	17	71	24	3.88	<10	1.18	407	5	0.01	13	940	22	10	<20	78	0.01	<10	118	<10	14	49
62	74182	5	<0.2	1.79	<5	585	5	8.55	<1	16	31	35	4.38	<10	1.30	826	3	0.02	12	1240	12	10	<20	167	0.03	<10	92	<10	18	52
63	74183	5	<0.2	2.08	<5	445	10	9.42	<1	16	32	51	4.19	<10	1.45	892	3	0.02	12	1110	14	20	<20	214	0.02	<10	101	<10	17	52
64	74184	5	<0.2	1.47	<5	830	10	>10	<1	15	29	31	4.34	<10	1.39	1023	3	0.02	12	1220	10	10	<20	307	0.04	<10	129	<10	15	48
65	74185	5	<0.2	1.45	<5	1150	10	7.90	<1	10	44	19	4.22	<10	1.14	978	2	0.04	12	1210	12	10	<20	179	0.05	<10	103	<10	22	44
66	74186	5	0.2	1.89	<5	145	10	>10	<1	14	40	58	3.88	<10	1.35	1025	3	0.02	10	890	44	10	<20	311	0.01	<10	96	<10	16	41
67	74187	115	<0.2	3.09	210	70	10	3.23	<1	17	76	32	3.77	<10	1.43	463	37	0.02	11	960	24	10	<20	79	<0.01	<10	100	<10	12	49
68	74188	210	1.4	4.21	220	140	<5	6.03	<1	16	106	32	3.76	<10	1.51	363	180	0.09	12	790	30	5	<20	63	<0.01	<10	118	<10	12	47
69	74189	280	0.8	1.86	145	130	5	1.15	<1	9	116	22	2.52	<10	0.68	172	129	<0.01	9	530	16	5	<20	41	<0.01	<10	85	<10	6	30
70	74190	510	4.0	2.23	25	215	<5	2.76	<1	12	78	90	3.09	<10	0.95	369	461	0.01	10	670	20	10	<20	70	<0.01	<10	83	<10	9	37
71	74191	5	<0.2	4.38	5	75	5	5.34	<1	20	84	55	4.91	<10	1.95	543	5	0.13	12	1200	30	10	<20	68	0.01	<10	143	<10	14	55
72	74192	40	<0.2	3.65	<5	95	<5	7.08	<1	13	130	35	3.42	<10	1.31	574	5	0.43	9	690	22	<5	<20	88	0.01	<10	108	<10	14	39
73	74193	10	0.4	2.81	5	140	10	7.32	1	17	34	65	4.73	<10	1.53	998	17	0.02	18	680	26	20	<20	207	0.01	<10	77	<10	23	71
74	74194	95	0.6	1.99	<5	265	<5	0.86	<1	11	50	73	4.09	<10	1.13	418	26	0.02	14	630	18	<5	<20	82	<0.01	<10	42	<10	17	90
75	74195	10	0.4	2.26	10	435	5	0.81	<1	8	57	56	3.66	<10	0.95	318	12	0.02	11	570	20	<5	<20	65	<0.01	<10	57	<10	22	76
76	74196	40	<0.2	3.63	15	295	5	6.16	<1	7	122	43	2.43	<10	0.80	216	7	0.03	13	320	28	10	<20	101	0.01	<10	268	<10	17	55
77	74197	65	0.8	2.46	10	120	<5	0.72	<1	18	47	83	5.13	<10	0.85	275	10	0.02	26	740	22	<5	<20	61	<0.01	<10	71	<10	22	101
78	74198	30	0.2	2.29	30	65	<5	2.04	<1	12	65	55	3.85	<10	1.31	465	16	0.01	23	520	22	10	<20	74	<0.01	<10	48	<10	17	64
79	74199	20	<0.2	4.15	25	75	5	2.85	<1	18	69	40	5.05	<10	1.88	353	57	0.02	15	910	34	5	<20	79	<0.01	<10	102	<10	9	47
80	74200	45	0.4	2.72	80	65	5	0.71	<1	21	41	45	5.11	<10	1.18	305	37	0.02	17	920	26	<5	<20	82	<0.01	<10	60	<10	8	59
81	74201	>1000	5.8	3.86	35	230	<5	3.05	<1	14	83	30	3.91	<10	1.11	197	456	0.03	10	850	32	<5	<20	77	<0.01	<10	190	<10	14	44
82	74202	30	<0.2	3.82	30	160	5	7.51	<1	16	53	30	4.29	<10	1.68	980	6	0.02	10	950	26	15	<20	162	0.01	<10	103	<10	17	52
83	74203	5	<0.2	2.33	<5	515	10	6.20	1	17	35	36	4.68	<10	1.76	1058	4	0.04	11	1010	18	15	<20	161	0.02	<10	89	<10	18	60
84	74204	60	<0.2	2.61	15	140	10	6.31	1	16	35	28	3.98	<10	1.03	789	4	0.02	10	1040	18	5	<20	170	0.02	<10	76	<10	16	41
85	74205	60	<0.2	5.19	25	90	<5	8.80	<1	16	54	31	4.33	<10	1.37	604	3	0.04	8	1140	36	<5	<20	166	0.03	<10	152	<10	15	42
86	74206	25	<0.2	3.68	30	75	5	4.37	<1	19	29	55	4.73	<10	1.71	732	5	0.04	10	1750	26	15	<20	129	0.02	<10	149	<10	12	55
87	74207	60	<0.2	3.16	30	50	5	1.51	<1	22	43	62	4.84	<10	2.14	557	5	0.04	11	1630	26	10	<20	71	0.02	<10	153	<10	11	62
88	74208	160	<0.2	2.94	25	120	5	4.18	<1	17	49	77	3.77	<10	1.59	749	3	0.03	10	1260	26	15	<20	127	0.01	<10	97	<10	9	46
89	74209	20	<0.2	4.26	30	200	<5	3.45	<1	15	92	44	4.02	<10	1.72	315	8	0.02	10	1070	32	10	<20	79	0.02	<10	112	<10	12	45
90	74210	25	<0.2	1.78	<5	75	5	7.08	<1	16	26	67	3.90	<10	1.18	881	2	0.03	9	1290	14	5	<20	152	0.03	<10	90	<10	16	41
91	74211	5	0.4	0.68	<5	1285	<5	>10	<1	4	63	99	1.99	<10	0.90	1297	4	0.01	7	510	2	15	<20	351	0.01	<10	38	<10	9	28
92	74212	5	<0.2	0.84	<5	1415	10	>10	<1	5	34	40	2.81	<10	0.95	1130	2	0.02	6	900	6	5	<20	378	0.02	<10	54	<10	11	28
93	74213	5	<0.2	1.94	<5	255	5	8.85	<1	17	40	58	3.92	<10	1.26	903	3	0.03	12	1150	14	15	<20	168	0.04	<10	82	<10	16	49
94	74214	5	<0.2	1.95	<5	810	5	9.50	<1	15	37	30	4.01	<10	1.30	900	2	0.02	11	990	12	10	<20	210	0.03	<10	86	<10	16	49
95	NO TAG	5	0.8	2.69	10	305	<5	6.27	<1	9	64	72	3.05	<10	1.70	820	6	0.02	16	530	22	5	<20	210	<0.01	<10	60	<10	20	71

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
QC DATA:																														
Resplit:																														
R/S 1	74116	65	<0.2	3.05	185	170	10	4.70	<1	20	18	71	4.89	<10	1.71	1054	7	0.03	4	1680	18	15	<20	107	0.02	<10	114	<10	21	62
R/S36	74155	5	<0.2	3.21	<5	65	10	4.33	<1	32	35	60	6.14	20	2.77	907	<1	0.04	25	2090	22	15	<20	254	0.22	<10	117	<10	17	69
R/S71	74191	5	<0.2	4.35	<5	65	5	5.37	<1	20	78	53	4.90	<10	1.94	534	6	0.12	11	1180	28	10	<20	69	<0.01	<10	142	<10	13	55
Repeat:																														
1	74116	60	<0.2	2.99	175	165	10	4.78	<1	19	18	71	4.83	<10	1.70	1072	7	0.03	5	1670	16	10	<20	112	0.02	<10	113	<10	20	57
10	74126	5	<0.2	2.74	<5	75	5	6.59	<1	18	66	47	3.91	20	1.31	1017	4	0.03	17	1780	18	<5	<20	126	0.02	<10	93	<10	14	45
19	74135	35	<0.2	3.25	140	80	10	2.15	<1	28	24	77	5.72	<10	2.41	984	14	0.01	11	1690	22	15	<20	67	<0.01	<10	105	<10	11	68
36	74155	5	<0.2	3.16	<5	70	10	4.35	<1	32	31	57	6.08	20	2.75	898	<1	0.03	25	2130	24	10	<20	238	0.21	<10	114	<10	18	69
45	74164	5	<0.2	2.26	<5	35	<5	4.47	<1	26	42	253	3.54	<10	2.42	1038	<1	0.03	9	1710	18	15	<20	227	0.12	<10	84	<10	10	65
54	74174	5	<0.2	2.24	<5	85	<5	5.94	<1	23	13	191	4.53	<10	2.19	1481	2	0.02	9	1830	16	20	<20	193	0.04	<10	127	<10	17	61
71	74191	5	<0.2	4.28	<5	80	<5	5.34	<1	20	85	56	4.92	<10	1.95	544	6	0.08	13	1190	28	15	<20	69	0.01	<10	142	<10	13	54
80	74200	50	0.4	2.67	90	60	<5	0.71	<1	21	41	45	5.17	<10	1.18	307	39	0.02	17	950	28	5	<20	77	<0.01	<10	59	<10	9	60
89	74209	30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard:																														
GEO'96		150	1.2	1.81	70	165	5	1.83	<1	20	65	80	4.22	<10	1.12	704	<1	0.02	22	690	20	5	<20	62	0.13	<10	81	<10	10	72
GEO'96		140	1.2	1.76	65	165	<5	1.79	<1	20	63	79	4.12	<10	1.08	701	<1	0.02	20	680	22	<5	<20	60	0.13	<10	78	<10	10	69
GEO'96		150	1.2	1.82	70	170	5	1.81	<1	20	65	81	4.25	<10	1.10	716	<1	0.02	22	680	22	<5	<20	63	0.13	<10	81	<10	8	73

df/1383
XLS/96Canquest

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

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10041 E. Trans Canada Hwy., R.R. #2, Kamloops, B.C. V2C 6T4 Phone (250) 573-5700
Fax (250) 573-4557

CERTIFICATE OF ASSAY AK 96-1383

20-Dec-96

CANQUEST RESOURCE CORP.
830-470 GRANVILLE STREET
VANCOUVER, BC
V6C 1V5

ATTENTION: IAN SEMPLE

No. of samples received: 95
Sample type: CORE
PROJECT #: NONE GIVEN
SHIPMENT #: NONE GIVEN
Sample submitted by: RUDI DURFELD

ET #.	Tag #	Au (g/t)	Au (oz/t)
81	74201	1.06	0.031

per

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

XLS/96Canamera

■ Appendix II - 1996 Diamond Drill Logs Assay Reports

DRILL HOLE ASSAY REPORT

13-Jan-97

Hole ID	Easting	Northing	Elev	Length	Comment
M-96-01	9625	8300	998	300.5	Total Depth 986 Feet

Smpl Nmbr	From	Geo. ToCode	Geo. Desc.	Au (ppb)	Ag (ppm)	As (ppm)	Ba (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
1		3.6OB	0-3.6M OVERBURDEN - 12 feet cased overburden and bedrock									
73951	4	5CNG	3.6-92.5 CONGLOMERATE comprised of sub-rounded clasts up to	5	-.2	-5	280	31	3	18	5	76
73952	8	9	3cm supported in a finer matrix. Fragments are heterolithic	5	-.2	-5	80	32	3	10	10	51
73953	12	13	varying from calcite, fine grained hematitic volcanic and	5	-.2	-5	265	36	3	8	10	47
73954	16	17	fine intermeditiate volcanic. Locally clasts up to 10cm.	5	-.2	-5	465	30	4	8	15	42
73955	20	21	- fine calcite veins as crackle breccia throughout with	5	-.2	10	75	31	3	10	15	47
73956	24	25	minor quartz. Matrix in part calcareous.	5	-.2	-5	255	31	4	20	15	73
73957	28	29	-4-5 M wk epidote alt'n @ 30 to CA with hematite selvages	10	-.2	-5	135	33	3	12	10	43
73958	30	31	on carbonate vein.	5	-.2	20	250	57	3	22	15	60
73959	36	37	- locally stronger calcite veins with epidote.	5	-.2	-5	105	23	3	10	15	53
73960	40	41	- clasts and matrix are hematitic red with green and white	5	-.2	-5	220	22	3	6	15	40
73961	44	45	fragments giving a cobbled texture.	5	-.2	-5	360	17	4	22	5	40
73962	48	49	- 23.4M qtz as lense in calcite vein	5	-.2	-5	175	26	4	8	20	43
73963	52	53	- 19.8-21M stronger calcite crackle	5	-.2	25	280	12	3	26	15	54
73964	56	57	- 41-47 locally slightly bleached clay altered matrix.	5	-.2	15	105	20	4	12	10	35
73965	57	58	- 47-52 less calcite veins up to 1.5cm @70 and 30 to CA	10	-.2	-5	110	9	3	10	10	45
73966	60	61	- 52-58 apple green mineral with calcite sheared and tr py,	5	-.2	-5	195	30	-1	8	20	50
73967	68	69	also clay altered.	5	-.2	-5	180	36	-1	8	15	52
73968	72	73	- 58-75 more massive conglomerate, calcite only as minor vn.	5	-.2	-5	610	43	1	8	-5	52
73969	77	78	- 75-81 increase in calcite veins	5	-.2	-5	240	39	2	10	-5	53
73970	79	80	- 81-93 short sections with strong calcite veins, minor	10	-.2	-5	805	36	3	6	10	45
73971	84	85	apple green mineral on vein (epidote).	5	-.2	-5	195	48	3	10	15	55
73972	85	86		5	-.2	-5	210	25	2	10	-5	49
72973	90	91CNGSHEAR	92.5 -97.5M Intense Sheared Conglomerate - Clay Altered									

Hole ID	Easting	Northing	Elev	Length	Comment
M-96-01	9625	8300	998	300.5	Total Depth 986 Feet

Smpl Nmbr	From	Geo. ToCode	Geo. Desc.	Au (ppb)	Ag (ppm)	As (ppm)	Ba (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
73974	93	94	- 95-96 chalcedonic qv with flourite @80 to CA, 2 - 10cm	5	-.2	-5	205	30	2	18	5	47
73975	94	95	veins intruding strong altered material. Dis py in this	5	-.2	20	55	102	3	12	15	37
73976	95	96	strong altered shear zone. As altered shear zone @ 40 to CA,	120	-.2	25	65	5	5	22	5	20
73977	96	97	as fine grained hematitic healed and shattered.	5	-.2	35	35	30	3	22	10	44
73978	97	98		10	-.2	15	185	42	3	22	15	47
73980	98	99VOLCLAST	97.5 - 102.5M A Fragmental with a more volcanic matrix.	5	-.2	-5	55	53	2	18	15	392
73981	102	103	- matrix is a fine felsic with intense alteration of hbl laths up to 3mm, also fine hematitic fragments. - quartz with minor calcite veins	10	-.2	-5	945	74	2	12	-5	32
73982	106	107	- tr dis py.	5	-.2	-5	140	49	3	8	15	48
73983	109	110		5	-.2	-5	220	54	2	12	15	59
73984	113	114VOLCBX	102.5-120M Volcanic Breccia	5	-.2	-5	90	55	2	14	10	54
73985	117	118	- sections with strong epidote alt'n of fragments and matrix	5	-.2	-5	515	44	2	12	5	45
73986	120	121	- minor calcite veining @40 to CA	10	-.2	-5	90	71	2	14	20	45
73987	124	125	- fine dis dk mineral check if magnetite	5	-.2	5	285	80	3	14	20	62
			- sections with hematitic matrix									
73988	128	129		5	-.2	-5	770	44	3	10	15	52
73989	132	133VOLC&CNG	119.5-125.5 As above but with short sections of conglomerate - 120-121 minor carbonate healed breccia.	5	-.2	-5	65	64	-1	12	10	58
73990	136	137		5	-.2	-5	50	77	-1	16	15	55
73991	140	141VOLCLAS	125.5-141.5 Vocaniclastic - epidote on matrix giving apple green colour to matrix. - part hematitic matrix	5	-.2	-5	55	87	-1	26	25	77
73992	146	147	- epi-qtz-calcite veins	5	-.2	-5	220	92	-1	16	20	51
73993	152	153		5	-.2	-5	40	95	-1	14	15	52

DRILL HOLE ASSAY REPORT

Hole ID	Easting	Northing	Elev	Length	Comment
M-96-01	9625	8300	998	300.5	Total Depth 986 Feet

Smpl Nmbr	From	Geo. ToCode	Geo. Desc.	Au (ppb)	Ag (ppm)	As (ppm)	Ba (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
73994	156	157VOLCBX	141.5-161.5 Massive volcanic and volcanic breccia	5	-.2	-5	50	53	2	16	20	59
73995	157	158	- 156-160m breccia with hematitic matrix.	5	-.2	-5	540	41	2	10	15	46
73996	160	161	160-161.5 SHEARED CONTACT @40 TO CA.	5	-.2	130	145	41	3	10	20	41
		FINVOLC	161.5-166 Fine volcanic with rounded more mafic grains in a fine lt green felsic matrix.									
73997	167	168		5	-.2	-5	50	241	2	16	10	73
73998	168	169CNG	166-181.6 Conglomerate	5	-.2	-5	575	122	7	14	15	65
73999	169	170	- heterolithic and calcareous fragments in a green felsic	5	-.2	-5	60	45	4	12	5	52
74000	174	175	matrix.	5	-.2	-5	845	40	3	12	5	57
74001	181	182	- minor carbonate vein @ 30 to CA.	10	-.2	-5	190	51	4	24	20	78
1												
		DACDYKE	181.6-183 Fine Dacite Dyke.									
74002	186	187		5	-.2	10	55	28	2	12	15	52
74003	190	191CNG	183-192 Conglomerate as above	5	-.2	-5	130	34	2	16	15	37
74008	192	193	- note massive banded quartz-flourite-calcite veins	50	-.2	15	50	27	2	36	25	79
			- 192m minor flourite with late quarz vein @60 to CA									
74004	198	199		5	-.2	-5	145	64	3	36	20	93
	199	DACDYKE	192-199 Dacite Dyke									
			- fine grained dacite sheared @30 to CA.									
74005	212	213		5	-.2	-5	225	41	3	10	15	55
74006	221	222CNG	199-300.5 Conglomerate	5	-.2	10	430	26	3	14	20	53
74007	233	234	- heterolithic conglomerate, matrix supported	5	-.2	10	510	23	3	14	10	51
74009	241	242	- rounded grains	5	-.2	-5	85	30	-1	12	15	55
74010	249	250	- wk epidote throughout as alt'n rims on fragments and as	5	-.2	-5	65	37	-1	14	15	59
74011	265	266	matrix. forming short bands 237, 240	10	-.2	-5	185	22	4	22	15	50

Hole ID	Easting	Northing	Elev	Length	Comment
M-96-01	9625	8300	998	300.5	Total Depth 986 Feet

Smpl Nmbr	From	To	Geo. Code	Geo. Desc.	Au (ppb)	Ag (ppm)	As (ppm)	Ba (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
74012	266	267		- calcite veined sections 265-270,280-290,295-298	5	-.2	120	65	30	48	10	15	41
74013	269	270		- qtz-carbonate stockwork 265-267	5	-.2	-5	230	28	2	12	5	57
74014	272	273		- 282-285 carbonate veins with late minor qtz and py @40 to	5	-.2	-5	130	39	3	10	20	56
74015	274	275		CA.	5	-.2	-5	185	38	-1	12	20	57
74016	279	280			5	-.2	-5	310	31	2	12	10	56
74017	280	281		300.5 M END OF HOLE (986 FEET)	5	-.2	-5	290	40	2	10	20	54
74018	283	284			5	-.2	-5	780	66	2	8	10	5
74019	284	285			5	-.2	-5	390	28	3	14	15	58
74020	291	292			5	-.2	-5	390	40	3	12	5	59
74021	292	293			5	-.2	-5	210	36	3	12	-5	58
74022	297	298			5	-.2	-5	70	33	3	10	10	56
1	298	300.5	EOH										

DRILL HOLE ASSAY REPORT

13-Jan-97

Hole ID	Easting	Northing	Elev	Length	Comment
M-96-02	9550	8150	990	275	Total Depth 902 Feet

Smpl Nmbr	From	Geo. ToCode	Geo. Desc.	Au (ppb)	Ag (ppm)	As (ppm)	Ba (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
1		3.1										
1		3.1OB	1-3.1M OVERBURDEN (10 feet cased overburden and bedrock)									
74023	8	91		5	-.2	30	40	55	3	20	10	32
74024	9	10VOLCBX	3.1-64M Volcanic Flow and Flow Breccia	5	-.2	-5	365	22	5	26	15	57
74025	19	20	- light green to dark green to brown hematitic fragments in	5	-.2	-5	710	37	3	16	5	60
74026	21	22	a finer dk green to brown felsic matrix.	5	-.2	-5	150	28	1	16	15	60
74027	26	27	- minor calcite veins @60 to CA throughout	35	-.2	170	70	92	5	20	10	61
74028	31	32	- weathered down to 11m giving a clay altered appearance.	15	-.2	135	150	35	4	38	10	91
74029	37	38	- 9M 2-3cm qtz with flourite veins @ 60 to CA.	5	-.2	-5	100	26	-1	14	15	66
74030	44	45	- minor QV @21.5,31, 37.5	5	-.2	-5	75	27	1	10	15	63
74031	45	46	- 44-49 increase in veins with epidote alteration	5	-.2	-5	580	229	2	10	20	46
74032	48	49	- 53.3M 3cm calcite vein @ 30 to CA.	5	-.2	-5	565	59	-1	14	15	62
74033	53	54		5	-.2	-5	345	27	-1	10	15	62
74034	62	63		5	-.2	-5	80	50	1	14	15	80
74035	64	65QTZEPI	64-68M Quartz Epidote Altered Zone @60 to CA	5	-.2	-5	30	145	-1	18	20	93
74036	65	66	- sections of fine intergrowths of qtz, epidote and calcite	5	-.2	-5	40	102	1	14	25	50
74037	66	67	massive and veined	5	-.2	-5	25	57	-1	16	20	51
74038	67	68		5	-.2	-5	40	324	2	20	25	52
74039	68	69AND&BX	68-151 M Massive Volcanic Flow and Flow Breccia- Andesite?	5	-.2	-5	85	161	2	22	-5	72
74040	74	75	- minor epidote on matrix throughout	5	-.2	-5	555	62	4	14	20	45
74041	78	79	- short more epidote rich sections @64,68,76,80	10	-.2	-5	35	30	-1	12	20	37
74042	87	88	- minor carbonate/epidote veins @60 to CA throughout	10	-.2	-5	45	308	-1	16	25	57
74043	95	96	- 74-75 carbonate healed shear	5	-.2	-5	40	482	-1	16	30	59
74044	108	109	- 123 epidote-qtz vein on shear @20 to CA	5	-.2	-5	40	15	-1	12	20	35
74045	114	115	- short sections of stronger epidote alt'n 128, 135	5	-.2	-5	150	30	-1	14	20	42

Hole ID	Easting	Northing	Elev	Length	Comment
M-96-02	9550	8150	990	275	Total Depth 902 Feet

Smpl Nmbr	From	Geo. ToCode	Geo. Desc.	Au (ppb)	Ag (ppm)	As (ppm)	Ba (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
74046	116	117	- 140-141 prevasive epidote-qtz-calcite-chlorite on struc-	5	-.2	-5	120	24	5	12	35	45
74047	123	124	ture @ 30 to CA.	5	-.2	-5	55	199	5	20	20	71
74048	134	135		5	-.2	-5	650	10	-1	14	30	56
74049	140	141		5	-.2	-5	1365	104	3	14	20	53
74050	153	154ALTFELSI	151-164 M Altered Felsic	30	-.2	10	325	112	5	22	15	43
74101	158	159	- light green to biege core with fine darker green mottling	5	-.2	-5	285	24	4	20	15	45
			- locally hematitic red healed fractures.									
			- extensive calcite as matrix and crackle breccia.									
			- minor qtz on mtx									
			- check 153 to 154 for cinnibar									
			- multiple phases of veining and fracturing									
			- distinct lithology due to alteration?									
74102	165	166VLCFL&BX	164-175 M Volcanic Flow and Breccia	5	-.2	-5	980	252	3	10	10	26
74103	171	172	- generally rusty brown due to hematitic fragments & matrix	5	-.2	-5	110	81	4	12	10	49
			- minor calcite as fragment, fine crackle bx and as mtx.									
			- 167 M more intense fine qtx-carbonate veins									
74104	176	177VLBX/CNG	175-192 M Volcanic Breccia / Conglomerate	5	-.2	-5	135	52	2	14	15	28
74105	178	179	- becoming more clastic with depth	140	2.4	-5	335	86	173	20	25	55
74106	187	188	- matrix and fragments light green in colour	5	-.2	-5	190	36	6	14	15	43
74107	191	192	- fragments heterolithic	5	-.2	-5	675	47	5	18	10	47
			- anhedral py grains or fragments toward lower contact									
			- calcite as fragments and veins in crackle breccia									
			- 190.5-192 start to pick up argillaceous fragments toward lower contact.									
			192M Sharp Contact @70 to CA - facies change.									

Hole ID	Easting	Northing	Elev	Length	Comment
M-96-02	9550	8150	990	275	Total Depth 902 Feet

Smpl Nmbr	From	Geo. ToCode	Geo. Desc.	Au (ppb)	Ag (ppm)	As (ppm)	Ba (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
74108	192	193ARG/MS	192-228.2 M Argillite/Calcareous Mudstone	5	.4	10	140	49	4	14	-5	51
74109	195	196	- finely laminated dk grey sd and fine blk argillite	5	.4	10	85	53	6	22	10	70
74110	204	205	- py as dis and bands throughout - 1-2%	5	.6	10	70	59	10	14	10	74
74111	211	212	- calcite as veins and crackle bx.	5	.6	-5	145	65	4	18	15	87
74112	216	217	- bdg @60 to 70 to CA.	5	.2	5	275	72	4	16	10	80
74113	221	222	- stronger calcite veins 194,204,220,227	5	-.2	-5	160	99	5	22	15	74
74114	225	226		5	.8	-5	100	99	5	20	-5	87
74115	227	228		5	.6	35	50	79	9	22	10	83
74116	228	229	Contact @50 to CA.	60	-.2	175	165	71	7	16	10	57
74117	229	230ARG/MG	229.4-256.5 M Argillite, Calcareous Mudstone (as above)									
74118	232	233	- fine massive and laminated argillite, local interbands of	10	.6	10	85	75	5	20	10	84
74119	236	237	more leucocratic sd.	20	.8	80	50	51	31	12	25	86
74120	237	238	- calcite as vein, crackle bx and minor mtx.	15	.6	15	60	58	14	16	20	98
74121	243	244	- py dis, as laminations, veins and inclusions throughout 2%	350	.8	5	75	68	8	18	10	92
74122	248	249	- qtz as veins and minor silicification.	30	1	90	100	52	31	16	20	86
74123	252	253	(some of the Py at least appears diagenetic and definitely	100	.8	20	150	47	46	16	20	63
74124	254	255	precedes the Qtz-Carbonate veining)	60	1	10	165	65	27	16	10	78
		CNGALT	256.5-260 M Calcareous Conglomerate Sheared and Altered on Contact Zone									
			- upper contact sheared @ 30 to CA.									
			- lower contact conformable @ 60 to CA.									
74125	260	261VOLC&BX	260-275 Volcanic and Breccia	15	-.2	-5	305	55	10	20	10	62
74126	267	268	- massive intermediate volcanic flows and bx.	5	-.2	-5	75	47	4	18	-5	45
74127	268	269	- calcite as minor matrix and veins.	10	-.2	-5	140	45	5	14	10	57
			- 267 M 8cm qtz vein.									

Hole ID	Easting	Northing	Elev	Length	Comment
M-96-02	9550	8150	990	275	Total Depth 902 Feet

Smpl Nmbr	From	Geo. ToCode	Geo. Desc.	Au (ppb)	Ag (ppm)	As (ppm)	Ba (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
			- 269 M shear zone.									
1	269	275EOH	275 M END OF HOLE (902 Feet)									
1												

DRILL HOLE ASSAY REPORT

13-Jan-97

Hole ID	Easting	Northing	Elev	Length	Comment
M-96-03	9475	8000	984	300.5	Total Depth 986 Feet

Smpl Nmbr	From	Geo. ToCode	Geo. Desc.	Au (ppb)	Ag (ppm)	As (ppm)	Ba (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
1	3.05											
1												
1		SD/CNG	3.05-14.2 Heterolithic Poorly Sorted Clastic of Felsic									
74051	5	6	Composition	10	-.2	35	335	37	16	16	-5	37
74052	8	9	- generally comprised of poorly sorted sedimentary argillite	10	-.2	-5	405	40	6	16	10	41
74053	13	14	and felsic sub angular to rounded grains in a more felsic matrix. - fine dis py with fine argillaceous clasts - calcite as matrix and veins on fine crackle breccia - minor qts as clasts and with calcite veins. Lower Contact Depositional @40 to CA.	5	-.2	-5	75	62	5	10	15	39
74054	14	15ARG/SD	14.2-18M Interbanded Argillite and Sandstone - Pyritic	10	-.2	5	100	56	15	16	10	54
74055	15	16	- bdg @40 to 20 to CA	30	-.2	40	45	45	30	16	10	62
74056	16	17	- up to 5% fine dis py throughout, strongest in argillite	40	.6	65	35	63	14	12	5	88
74057	17	18	- calcite as crackle veins - very little qtz. - massive apple green mineral Lower irregular contact @80 to CA.	25	-.2	35	60	51	18	12	15	67
74058	18	19		10	-.2	5	195	42	6	16	10	48
74059	21	22FP?SD	18-30.3M Altered Fine Feldspar Porphyry, may in part be	465	2.2	160	120	44	258	32	15	43
74060	24	25	an altered Sandstone.	220	.4	345	50	59	8	16	15	49
74061	26	27	- fine 1mm fsp xls milky white in a fine lt green matrix.	360	.6	270	70	79	295	24	25	29
74062	27	28	- calcite as mtx and crackle bx.	305	1.4	90	130	117	70	10	10	21
74063	29	30	- py fine dis throughout	30	.2	45	70	159	8	10	10	32

Hole ID	Easting	Northing	Elev	Length	Comment
M-96-03	9475	8000	984	300.5	Total Depth 986 Feet

Smpl Nmbr	From	Geo. ToCode	Geo. Desc.	Au (ppb)	Ag (ppm)	As (ppm)	Ba (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
			- milky fsp due to sericite alt'n.									
			- 26.5-27.5 Quartz vein zone- massive milky to glassy qtz with mafic inclusions @70 to CA									
			Lower contact irregular marked by decrease in alteration.									
74064	32	33AND/DEB	30.3-51.5M Andesite Debris Flow	5	-.2	-5	520	162	5	12	10	48
74065	37	38	- heterolithic volcanic fragments up to 5cm in a fine matrix	35	-.2	-5	145	170	7	24	15	50
74076	39	40	- similiar to upper unit but less altered.	5	-.2	-5	990	259	4	14	20	53
74066	40	41	- qtz-carbonate-minor flourite veins @50 to CA.	5	-.2	-5	205	211	5	16	15	60
74067	44	45	- 37M 5cm qtz flourite vein. also 39 to 40 M	50	-.2	-5	140	98	4	12	10	44
74068	46	47	- fine dis py throughout wk sericite?	25	-.2	-5	115	72	6	10	15	36
74069	50	51	- 44.3-51.5 minor epidote alt'n with veins of qtz and calcit	60	-.2	-5	55	10	4	12	15	50
			- 46M 15cm qtz-calcite-flourite-py-cpy? vein on shear @30 to CA									
74070	59	60	- 51.5M 10cm epidote vein.	5	-.2	-5	80	157	-1	16	20	60
74071	62	63AND/FLOW	51.5-108 Andesite Flow and Flow Breccia	5	-.2	-5	45	44	-1	16	15	56
74072	95	95	- bands of epidote as veins and matrix, stronger @ 59,63,	5	-.2	-5	85	413	-1	14	10	54
74073	97	98	70-72,92,97	5	-.2	-5	155	127	-1	14	15	51
74074	101	102	- dark green brown and massive	5	-.2	-5	480	93	4	12	20	41
74075	109	110	- minor calcite crackle breccia	10	.4	-5	310	850	4	8	10	35
			- 101-102 qtz-carb-hem healed bx.									
74077	110	111AND/DEB	108-168.2M Intermdiate Volcanic - debris flow to clastic	5	-.2	-5	315	92	4	12	15	40
74978	111	112	- light green to beige volcanic-clastic- debris flow.									
74079	116	117	- calcite throughout as matrix and fine veins.	30	1.2	-5	340	701	5	16	15	40
74080	120	121	- 109-110 hematite shear zone with cpy and minor qtz.	10	-.2	10	135	75	5	12	5	32

Hole ID	Easting	Northing	Elev	Length	Comment
M-96-03	9475	8000	984	300.5	Total Depth 986 Feet

Smpl Nmbr	From	Geo. ToCode	Geo. Desc.	Au (ppb)	Ag (ppm)	As (ppm)	Ba (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
74081	125	126	- 110.5 10cm milky massive qv with glassy selvages @70 to CA	15	-.2	10	315	28	5	14	10	34
74082	130	131	- sections with sheeted calcite and lesser qtz veins @ 70 to	5	-.2	-5	225	18	5	12	15	49
74083	135	136	CA	70	-.2	25	105	36	5	18	15	55
74084	143	144	- short sections of hem-qtz sheeted veins and bx.	5	-.2	-5	1370	50	3	14	15	39
74085	148	149	- minor dis py throughout and whole section generally alt'd.	10	-.2	20	180	178	4	28	15	71
74086	156	157	- locally massive milky and glassy banded qv.	10	-.2	-5	75	10	4	16	10	38
74087	159	160	- @159 M note brown 5cm iron carbonate band with 5cm qv	130	-.2	50	80	55	7	16	10	31
74088	161	162	@ 60 to CA.	5	-.2	-5	510	16	3	14	15	24
74089	167	168		15	.4	15	80	69	21	22	15	55
74090	168	169QTZFLOUR	168.2-171.2 M Quartz Flourite Vein Zone	205	.6	30	100	44	68	18	10	56
74091	169	170	- contact seems as massive qv @ 60 to CA, interbanded with	460	.6	25	205	31	54	26	10	43
74092	170	171	flourite and dk sediment.	140	.8	40	140	77	85	26	20	35
			- vein as distinct bands of qtz and flourite.									
			- strong py in wallrock									
			- finer qtz stockwork and silicified in sd.									
74093	171	172	Contact as vein selvage @60 to CA.	70	-.2	10	170	94	18	18	10	41
74094	177	178ARG/SD	171.2-195.4 M Calcareous Argillite to Sandstone	5	-.2	15	65	63	13	18	5	63
74095	181	182	- up to 3% py as dis and fine bands	5	-.2	-5	115	72	7	20	-5	75
74096	188	189	- Bdg @ 30 to 40 to CA with short sections @ 15 to CA	5	.2	-5	135	69	6	18	15	43
74097	192	193	- calcite as vein and mtx, local milky QV.	30	1	-5	175	59	125	30	10	61
74098	196	197SDCALC	195.4-202.8 M Calcareous Sandstone - white	5	-.2	20	580	65	11	20	20	51
74099	202	203	- sharp upper contact @80 to CA	10	-.2	75	100	55	16	16	25	34
			- fine light green grains to 1mm in a lt green soft, part calcareous matrix.									
			- minor qv									

Hole ID	Easting	Northing	Elev	Length	Comment
M-96-03	9475	8000	984	300.5	Total Depth 986 Feet

Smpl Nmbr	From	Geo. ToCode	Geo. Desc.	Au (ppb)	Ag (ppm)	As (ppm)	Ba (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
			- seems to be lithological but may be and alteration band with sharp contacts. Lower contact as carbonaceous shear @ 20 to CA.									
74100	204	205ARG/CAL	202.8 219.6 M Calcareous Argillite to Sandstone	5	.4	85	60	51	14	16	20	61
74151	214	215	- as above still py and calcareous.	5	-.2	-5	105	69	8	18	10	85
74152	216	217	- bdg? laminations @60 to CA. Lower contact @50 to CA.	5	.4	20	80	76	7	24	15	97
1		CNGIMM	219.6-229.2 M Immature Conglomerat - May Be Debris Flow - felsic volc, xl, and sed angular grains in a finer dark part carbonaceous matrix.									
			- generally massive with minor calcite vein @50 to CA - 221.6 1 metre of included argillite.									
74153	232	233AND/DEB	229.2-247 M Andesitic Debris Flow	5	-.2	-5	325	59	-1	22	15	61
74154	238	239	- heterolithic sub-angular volc frags in a volc and clastic	5	-.2	-5	620	54	4	20	20	67
74155	242	243	matrix.	5	-.2	-5	70	57	-1	24	10	69
			- more monolithic than overlying cng. - lt green to beige mottled appearance. - minor calcite veining - 238 M - 3cm bande qtz-flourite vein on clay altered shear @ 20 to CA.									
			- 239 M massive 10cm calcite vein - 241-247 more massive included volcanic siltstone with bdg @50 to CA, May be a flow?.									
74156	250	251CNGIMM	247-265 Immature Conglomerate/ Debris Flow	5	-.2	-5	135	61	-1	18	10	52
74157	262	263	- calcite as vein and crackle bx.	5	-.2	-5	230	37	-1	16	15	55

Hole ID	Easting	Northing	Elev	Length	Comment
M-96-03	9475	8000	984	300.5	Total Depth 986 Feet

Smpl Nmbr	From	Geo. ToCode	Geo. Desc.	Au (ppb)	Ag (ppm)	As (ppm)	Ba (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
			- 255-262 more massive - 263-263.3 banded epi,qtz,calcite,kspar vein & bx with dis py. - 263.2-265 calcareous crackle bx.									
74158	266	267CONTACT	265-267 Contact Zone	5	-.2	-5	50	69	6	14	-5	55
			- sheared chloritic altered conglomerate, healed by qtz carbonate, epidote vein & mtx. - minor dis py.									
74159	269	270ANDFLOW	267-300.5 M Altered Andesite - Dacite Flow/Sill	10	-.2	-5	210	74	-1	18	-5	77
74160	279	280	- anhedral 3mm fsp grains overgrowths, supported in a finer	5	-.2	-5	45	77	-1	22	-5	65
74161	290	291	felsic matrix. Fsp altered to fine apple green epidote? - short sections of included mafic grains. - sections with fine dis py and py as fragments. - carbonate vein and crackle bx increase with depth, minor qtz with calcite.	5	-.2	5	60	98	7	18	-5	61
1	291	300.5EOH	END OF HOLE 300.5 M (986 feet)									
1												

DRILL HOLE ASSAY REPORT

13-Jan-97

Hole ID	Easting	Northing	Elev	Length	Comment
M-96-04	9700	8015	1009	102.4	Total Depth 336 Feet

Smpl Nmbr	From	Geo. ToCode	Geo. Desc.	Au (ppb)	Ag (ppm)	As (ppm)	Ba (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
1		3.05										
1		3.05OB	0-3.05 M OVERBURDEN (10' cased overburden and bedrock)									
74128	4.3	5.3AND	3.05-14 M Andesite	15	-.2	10	105	45	4	14	15	50
74129	9	10	- massive intermediate volcanic flow and breccia.	5	-.2	-5	435	281	-1	12	15	74
			- 3-5M weakly fractured and carbonate veined, slightly hem.									
			- 5M qtz flouite vein @ 50 to CA as 3 1 cm veins.									
			- 3-5M minor dis py									
			- minor calcite as veins									
			- epidote as minor veins and matrix 9-10, 11-14									
74130	16	17		10	-.2	-5	50	227	5	20	15	101
74131	18	19AND/DEB	14-37 M Andesite Debris Flow	35	.2	30	70	212	15	20	15	65
74132	22	23	- compositionally similiar to above but more distinct frag-	40	-.2	70	95	156	4	18	10	82
74133	23	24	ments and a clastic matrix.	35	-.2	45	140	137	4	16	15	57
74134	28	29	- calcite as matrix and crackle bx	10	-.2	5	200	78	3	12	5	50
74143	34	35	- 16-18 M altered shear breccia zone	270	-.2	230	70	68	34	22	25	60
74135	35	36	- chlorite and epidote on shear	35	-.2	140	80	77	14	22	15	68
74136	36	37	- 16.5M - 4cm fractured qtz vein with dis py	30	-.2	-5	760	86	3	14	-5	56
			- 17-18 hem on shear									
			- 18-24 M fine dis py in altered debris flow									
			- 24-27 massive unaltered									
			- 27-34 as 18 to 24									
			- 32.6-37 altered shear zone									
			- minor calcite as vein and matrix									
			- qv - 4cm @ 80 to CA @ 36M									
			- strong epidote dis and on mtx.									

Hole ID	Easting	Northing	Elev	Length	Comment
M-96-04	9700	8015	1009	102.4	Total Depth 336 Feet

Smpl Nmbr	From	Geo. ToCode	Geo. Desc.	Au (ppb)	Ag (ppm)	As (ppm)	Ba (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
			- minor carbonaceous material in qtz vein bx.									
74137	47	48AND/FLOW	37-58.8 M Andesite Flow / Lahar	5	-.2	-5	165	104	2	16	-5	57
74139	48	49	- rounded fragments in a finer hematitic matrix giving a green and red brown mottled appearance - 47-49 altered and sheared	10	-.2	-5	610	137	4	12	15	62
			- 51-52 calcite veined									
74140	58.8	59.8QVCV	58.8-63 M Altered Quartz Carbonate Vein Zone	5	-.2	-5	550	95	3	20	5	64
74141	60	61	- rusty hematitic throughout	40	-.2	90	135	89	9	26	5	51
74142	61	62	- to 60M mainly calcite veined - 60.1-61 M strongest qtz veins	30	-.2	540	135	37	36	44	30	71
			- .4M core of massive milky to glassy banded qv with narrow flourite vein selvages @75 to CA - light green vein in centre of vein florite? - out from the main vein get fine dk qv bx. - dis py and trace cpy									
74144	70	71AND	63-90.2 M Andesite Flow Breccia / Lahar	5	-.2	-5	190	64	2	14	15	63
74145	72	73	- as above	5	-.2	-5	205	346	2	12	25	57
74146	81	82	- sub-rounded felsic to andisitic fragments 1 to 10 cm in a finer hematitic matrix , giving a brown green appearance. - trace dis py throughout on mafic xls.									
			- calcite on crackle veins @ 40 to 60 to CA and as matrix - stronger calcite veins @ 72, 85 - weak epidote									
74147	90	91DEB/PROP	90.2-102.4M Propylitic Altered Debris Flow	10	-.2	15	500	48	3	16	15	50
74148	96	97	- more heterlolithic than overlying	15	-.2	225	65	73	5	24	5	61

DRILL HOLE ASSAY REPORT

Hole ID	Easting	Northing	Elev	Length	Comment
M-96-04	9700	8015	1009	102.4	Total Depth 336 Feet

Smpl Nmbr	From	Geo. ToCode	Geo. Desc.	Au (ppb)	Ag (ppm)	As (ppm)	Ba (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
74149	98	99	- porous matrix	515	-.2	1025	75	225	12	32	15	85
74150	100	101	- calcareous matrix and fine calcite veins	175	.4	290	100	106	117	26	5	69
74162	101	102	- fine dis py throughout - fine epidote and chlorite on fractures - late qv @60 to CA	5	.2	10	130	102	3	20	10	54
1	102	102.4	EOH 102.4M END OF HOLE (336 feet)									
1												

DRILL HOLE ASSAY REPORT

13-Jan-97

Hole ID	Easting	Northing	Elev	Length	Comment
M-96-05	9395	8210	1009	190.5	Total Depth 625 Feet

Smpl Nmbr	From	Geo. ToCode	Geo. Desc.	Au (ppb)	Ag (ppm)	As (ppm)	Ba (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
1	3.05											
1												
74163	4	5AND-DEB	3.05-22.8 M Massive Andesite Flow to Debris Flow	5	-.2	-5	75	56	-1	20	20	49
74164	9	10	- andesitic to felsic fragments in a hematitic matrix	5	-.2	-5	35	253	-1	18	15	65
74165	16	17	-7-10 stronger epidote with wk shearing and bx	5	-.2	-5	120	81	-1	18	5	42
			- minor calcite as veins									
74166	23	24ALT-VOLC	22.8-38.4 M Altered Volcanic	5	-.2	-5	75	18	1	14	20	51
74167	26	27	- epidote on matrix with fine calcite and qtz vein	5	-.2	-5	45	36	-1	26	25	57
74168	29	30	- calcite veins 22-24, 26, 28	5	-.2	-5	65	57	2	22	20	65
74169	32	33	- stronger epidote 25-31	5	-.2	-5	880	27	2	14	-5	48
74170	35	36	- 35.8-36.6 - quartz vein zone	5	-.2	-5	210	54	3	14	15	48
74171	36	37	- 2 - 4 cm qtz vein massive milky with minor flourite	10	-.2	15	160	105	1	20	10	51
74172	37	38	selvages in a fine epidote rich stockwork zone.									
			- dark grey glassy qtz as fine veins									
			- to 3% py with alteration									
74173	45	46AND	38.4-59 M More Massive Andesite Flow / Debris Flow	5	-.2	-5	520	69	2	16	25	50
74174	53	54	- hematitic matrix	5	-.2	-5	85	191	2	16	20	61
74175	57	58	- minor qtz-calcite-epidote vein 40-41	10	-.2	-5	175	56	-1	16	5	50
74176	58	59	- 53-59 increase in fine shearing and alteration	5	-.2	25	125	104	2	20	20	54
			- fine calcite as veinlets and matrix									
			- 58-59 fine clay altered with dis py									
			- alteration halo to vein zone									
74177	59	60QV	59-64 Quartz Vein Zone	110	.4	200	110	52	91	24	15	34
74178	60	61	- qtz veins up to 10 cm @ 60 to 80 to CA	80	-.2	180	80	43	9	22	10	51
74179	61	62	- multiple phase qtz from a massive central core to glassy	5	-.2	45	130	35	5	20	10	45

Hole ID	Easting	Northing	Elev	Length	Comment
M-96-05	9395	8210	1009	190.5	Total Depth 625 Feet

Smpl Nmbr	From	Geo. ToCode	Geo. Desc.	Au (ppb)	Ag (ppm)	As (ppm)	Ba (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
74180	62	63	grey and flourite selvages. 59.8 distinct flourite grains.	5	-.2	50	130	31	7	28	15	42
74181	63	64	- whole section altered and fine dis py. - also finer stockworks showing zoning to fine vugs	60	-.2	125	80	24	5	22	10	49
74182	66	67AND-DEB	64-100M Andesitic Debris Flow	5	-.2	-5	585	35	3	12	10	52
74183	72	73	- volcanic, calcite, and heterolithic rounded fragments	5	-.2	-5	445	51	3	14	20	52
74184	77	78	supported in a finer hematitic matrix.	5	-.2	-5	830	31	3	10	10	48
74185	93	94	- minor calcite veining throughout	5	-.2	-5	1150	19	2	12	10	44
74186	98	99	- short more alt'd sections on more sheared core. - 93-100 matrix less hematitic and more leucocratic - increase in calcite as vein and breccia. - 77-78 minor veining	5	.2	-5	145	58	3	44	10	41
74187	100	101DEB-ALT	100-110.3 M Clay Altered Felsic Debris Flow With Quartz Vein	115	-.2	210	70	32	37	24	10	49
74188	101	102	Zone	210	1.4	220	140	32	180	30	5	47
74189	102	103	- primary lithology is a debris flow, becoming more clastic	280	.8	145	130	22	129	16	5	30
74190	103	104	to a sandstone with depth	510	4	25	215	90	461	20	10	37
74191	106	107	- locally sheared and clay carbonate altered	5	-.2	-5	80	56	6	28	15	54
74192	107	108	- qtz veins occur as massive milky +/- flourite generally on selvages,generally @ 60 to CA. 105.5 - 108 note qtz flourite vein @ 10 to CA. - qtz also occurs as fine dk grey glassy veins with silicification and stockworks. - fine 2% dis py throughout - 110-110.3 Brecciated clay altered shear zone @ 40 to CA. - qtz veining is 10-15% of rock.	40	-.2	-5	95	35	5	22	-5	39
74193	110	111ARG/SD	110.3-128 M Altered Argillite and Interbedded Sandstone	10	.4	5	140	65	17	26	20	71

Hole ID	Easting	Northing	Elev	Length	Comment
M-96-05	9395	8210	1009	190.5	Total Depth 625 Feet

Smpl Nmbr	From	Geo. ToCode	Geo. Desc.	Au (ppb)	Ag (ppm)	As (ppm)	Ba (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
74194	114	115	- calcareous on fine fractures	95	.6	-5	265	73	26	18	-5	90
74195	116	117	- bdg laminations @ 50 to CA - argillite and fine felsic	10	.4	10	435	56	12	20	-5	76
74196	117	118	(volcanic related)	40	-.2	15	295	43	7	28	10	55
74197	118	119	- 116-118 M 3cm qtz flourite banded vein @ 10 to CA - fine	65	.8	10	120	83	10	22	-5	101
74198	124	125	soft material on sheared selvage (gypsum)	30	.2	30	65	55	16	22	10	64
74199	125	126	- massive QV @ 60 to CA 124.5-124.8, 126.2, 127.7	20	-.2	25	75	40	57	34	5	47
74200	126	127	- lower QV more banded and minor BX, fine QV 126.3-127.9	50	.4	90	60	45	39	28	5	60
74201	127	128	- 124-128 becoming less argillaceous more felsic sediment.	1060	5.8	35	230	30	456	32	-5	44
74202	129	130CNG/DEB	128-146.8 M Debris Flow / Conglomerate as heterolithic	30	-.2	30	160	30	6	26	15	52
74203	139	140	rounded fragments in a light green felsic matrix.	5	-.2	-5	515	36	4	18	15	60
			- minor calcite as fine veins - 130 M 4cm massive quartz vein - 143.8-146.8 alteration as bleaching and felsic giving a light green appearance									
74204	147	148DEB/FAUL	146.8-150.5 M Altered Shear Zone in Debris Flow	60	-.2	15	140	28	4	18	5	41
74205	148	149	- shearing @ 60 to CA	60	-.2	25	90	31	3	36	-5	42
74206	149	150	- in part healed by fine qtz-calcite vein - 149 M 6cm qtz flourite vein.	25	-.2	30	75	55	5	26	15	55
74207	150	151CNG/DEB	150.5-170 M Debris Flow / Conglomerate as 18-146.8	60	-.2	30	50	62	5	26	10	62
74208	154	155	- 154.5-156.4 clay altered with fine dis py	160	-.2	25	120	77	3	26	15	46
74209	155	156	- 154.6-155.3 banded vein @ 60 to CA as banded milky to	30								
74210	164	165	glassy quartz with silicified and brown carbonate breccia contacts.	25	-.2	-5	75	67	2	14	5	415
74211	170	171CNG	170-190.5 M Conglomerate	5	.4	-5	1285	99	4	2	15	285
74212	171	172	- heterolithic fragments in a fine matrix	5	-.2	-5	1415	40	2	6	5	285

Hole ID	Easting	Northing	Elev	Length	Comment
M-96-05	9395	8210	1009	190.5	Total Depth 625 Feet

Smpl Nmbr	From	To	Geo. Code	Geo. Desc.	Au (ppb)	Ag (ppm)	As (ppm)	Ba (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
74213	184	185		- large % volcanic fragments	5	-.2	-5	255	58	3	14	15	49
74214	189	190		- 170-172 banded qtz calcite vein @ 10 to CA	5	-.2	-5	810	30	2	12	10	49
				- minor calcite as crackle breccia.									
				- hematitic fragments and wk hematitic matrix									
				- 189-190 minor qtz carbonate veining @ 30 to CA.									
1	190	190.5	EOH	190.5 END OF HOLE (625 feet)									
1													
1													
				~~- mindg calcite as crackle breccia~~.									
				~~- hematitic fragments and wk hematitic matrix~~									
				~~- 189-190 minor qtz carbonate veining @ 30 to CA.~~									
1	~~190~~	~~190.5~~	~~EOH~~	~~190.5 END OF HOLE (625 feet~~)									
1													
1													
1													

■ Appendix III - Detailed Mineral Claim Listing

CLAIM STATUS

The property consists of 9 four-post and 114 two-post contiguous mineral claims which in aggregate contain 226 units or 5,650 hectares (57 square kilometres). The property straddles a Mining Division boundary with 45 of the claims in the Nicola Mining Division and the remainder in the Kamloops Mining Division. All of the claims are recorded in the name of CanQuest Resource Corporation and are plotted on B.C. government Mineral Titles Reference Map 921/08W. Latitude is 50° 24' North and longitude 120° 22' West.

Claim information showing expiry dates at the time of the diamond drilling program is shown below.

Claim Name	Mining Division	Tenure No.	Units	Expiry Date	Year
Microgold	Nicola	237060	9	Jun 21	1998
Dy	Nicola	237068	16	Nov 01	1998
Cin	Kamloops	217069	20	Oct 07	1998
Epic 1	Nicola	322516	2	Nov 10	1998
Epic 2	Nicola	322517	9	Nov 10	1998
Epic 3	Nicola	322518	12	Nov 10	1998
Epic 4	Nicola	322519	12	Nov 12	1998
Epic 5	Nicola	322520	12	Nov 12	1998
Epic 6	Kamloops	322521	1	Nov 12	1998
Epic 7	Kamloops	322522	1	Nov 12	1998
Epic 8	Kamloops	322523	1	Nov 12	1998
Epic 9	Kamloops	322524	1	Nov 12	1998
Epic 10	Kamloops	322525	1	Nov 12	1998
Epic 11	Kamloops	322526	1	Nov 12	1998
Epic 12	Kamloops	322527	1	Nov 12	1998
Epic 13	Kamloops	322528	1	Nov 12	1998
Epic 14	Kamloops	322529	1	Nov 11	1998
Epic 15	Kamloops	322530	1	Nov 11	1998
Epic 16	Kamloops	322531	1	Nov 11	1998
Epic 17	Kamloops	322532	1	Nov 11	1998
Epic 18	Kamloops	322533	1	Nov 11	1998
Epic 19	Kamloops	322538	1	Nov 11	1998
Epic 20	Kamloops	322539	1	Nov 11	1998
Epic 21	Kamloops	322534	1	Nov 11	1998
Epic 22	Kamloops	322535	1	Nov 11	1998
Epic 23	Kamloops	322537	20	Nov 11	1998
Epic 24	Kamloops	322540	1	Nov 11	1998
Epic 25	Kamloops	322541	1	Nov 11	1998
Epic 26	Kamloops	322542	1	Nov 11	1998
Epic 27	Kamloops	322543	1	Nov 11	1998
Epic 28	Kamloops	322544	1	Nov 11	1998
Epic 29	Kamloops	322545	1	Nov 11	1998
Epic 30	Kamloops	322546	1	Nov 11	1998
Epic 31	Kamloops	322547	1	Nov 11	1998
Epic 32	Kamloops	322548	1	Nov 11	1998
Epic 33	Kamloops	322549	1	Nov 11	1998
Epic 34	Kamloops	322550	1	Nov 11	1998
Epic 35	Kamloops	322551	1	Nov 11	1998
Epic 36	Kamloops	322552	1	Nov 12	1998
Epic 37	Kamloops	322553	1	Nov 12	1998
Epic 38	Kamloops	322554	1	Nov 12	1998
Epic 39	Kamloops	335081	1	16-Apr	1998
Epic 40	Kamloops	335082	1	16-Apr	1998
Epic 41	Kamloops	335105	1	16-Apr	1998

Claim Name	Mining Division	Tenure No.	Units	Expiry Date	Year
Epic 42	Kamloops	335106	1	16-Apr	1998
Epic 43	Kamloops	335107	1	16-Apr	1998
Epic 44	Kamloops	335108	1	16-Apr	1998
Epic 45	Kamloops	335109	1	16-Apr	1998
Epic 46	Kamloops	335110	1	16-Apr	1998
Epic 47	Kamloops	335111	1	16-Apr	1998
Epic 48	Kamloops	335112	1	16-Apr	1998
Epic 49	Kamloops	335113	1	16-Apr	1998
Epic 50	Kamloops	335114	1	16-Apr	1998
Epic 51	Nicola	335083	1	16-Apr	1998
Epic 52	Nicola	335084	1	16-Apr	1998
Epic 53	Nicola	335085	1	16-Apr	1998
Epic 54	Nicola	335086	1	16-Apr	1998
Epic 55	Nicola	335087	1	16-Apr	1998
Epic 56	Nicola	335088	1	16-Apr	1998
Epic 57	Nicola	335089	1	16-Apr	1998
Epic 58	Nicola	335090	1	16-Apr	1998
Epic 59	Kamloops	335115	1	17-Apr	1998
Epic 60	Kamloops	335116	1	17-Apr	1998
Epic 61	Kamloops	335117	1	17-Apr	1998
Epic 62	Kamloops	335118	1	17-Apr	1998
Epic 63	Kamloops	335119	1	17-Apr	1998
Epic 64	Kamloops	335120	1	17-Apr	1998
Epic 65	Kamloops	335121	1	17-Apr	1998
Epic 66	Kamloops	335122	1	17-Apr	1998
Epic 67	Kamloops	335123	1	17-Apr	1998
Epic 68	Kamloops	335124	1	17-Apr	1998
Epic 69	Kamloops	335125	1	17-Apr	1998
Epic 70	Kamloops	335126	1	17-Apr	1998
Epic 71	Kamloops	335127	1	17-Apr	1998
Epic 72	Kamloops	335128	1	17-Apr	1998
Epic 73	Kamloops	335129	1	17-Apr	1998
Epic 74	Kamloops	335130	1	17-Apr	1998
Epic 75	Kamloops	335131	1	17-Apr	1998
Epic 76	Kamloops	335132	1	17-Apr	1998
Epic 77	Kamloops	335133	1	25-Apr	1998
Epic 78	Kamloops	335134	1	25-Apr	1998
Epic 79	Kamloops	335135	1	25-Apr	1998
Epic 80	Kamloops	335136	1	25-Apr	1998
Epic 81	Nicola	335139	1	16-Apr	1998
Epic 82	Nicola	335140	1	16-Apr	1998
Epic 83	Nicola	335141	1	Apr 16	1998
Epic 84	Nicola	335142	1	Apr 16	1998
Epic 85	Nicola	335143	1	Apr 16	1998
Epic 86	Nicola	335144	1	Apr 16	1998
Epic 87	Nicola	335145	1	Apr 16	1998
Epic 88	Nicola	335146	1	Apr 16	1998
Epic 89	Nicola	335147	1	Apr 16	1998
Epic 90	Nicola	335148	1	Apr 16	1998
Epic 91	Nicola	335149	1	Apr 16	1998
Epic 92	Nicola	335150	1	Apr 16	1998
Epic 93	Nicola	335151	1	Apr 16	1998
Epic 94	Nicola	335152	1	Apr 16	1998
Epic 95	Nicola	335153	1	Apr 16	1998
Epic 96	Kamloops	335137	1	Apr 25	1998
Epic 97	Kamloops	335138	1	Apr 25	1998
Epic 98	Nicola	344669	1	Mar 24	1998
Epic 99	Nicola	344670	1	Mar 24	1998
Epic 100	Nicola	344671	1	Mar 24	1998

Claim Name	Mining Division	Tenure No.	Units	Expiry Date	Year
Epic 101	Nicola	344672	1	Mar 24	1998
Epic 102	Nicola	344673	1	Mar 24	1998
Epic 103	Nicola	344674	1	Mar 24	1998
Epic 104	Nicola	344675	1	Mar 24	1998
Epic 105	Nicola	344676	1	Mar 24	1998
Epic 106	Nicola	344677	1	Mar 24	1998
Epic 107	Nicola	344678	1	Mar 24	1998
Epic 108	Nicola	344679	1	Mar 25	1998
Epic 109	Nicola	344680	1	Mar 25	1998
Epic 110	Nicola	344681	1	Mar 25	1998
Epic 111	Kamloops	344682	1	Mar 25	1998
Epic 112	Kamloops	344683	1	Mar 25	1998
Epic 113	Kamloops	344684	1	Mar 25	1998
Epic 114	Kamloops	344685	1	Mar 25	1998
Epic 115	Nicola	344686	1	Mar 25	1998
Epic 116	Nicola	344687	1	Mar 25	1998
Epic 117	Kamloops	344688	1	Mar 25	1998
F-1	Kamloops	319781	1	Aug 07	1998
F-2	Kamloops	319782	1	Aug 07	1998
Redbird	Kamloops	345378	1	Apr 27	1998

CIN
217069

DY
217068

Kullagh Lake

REDBIRD
(345378)

MICROGOLD
237060

EPIC 2
322517

EPIC 1
322516

Stump Lake

M-96-01
M-96-02
M-96-03
M-96-04
M-96-05
K-1
K-2
K-3
K-4
K-5
K-6
K-7
K-8
K-9
K-10

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

24,913

M1

N

LEGEND

TERTIARY
9 - Silicified (chalcedony and quartz veins)
8 - Basalt
7 - Rhyolite
6 - Mudstone
5 - Conglomerate (silicified)
TRIASSIC
4 - Andesite
A - Breccia
B - Tuff
C - Flows
3 - Basalt
2 - Conglomerate
1 - Limestone

Abbreviations
Alt - Altered
And - Andesite
ARG - Argillite
Bx - Breccia
C - Calcite
Chl - Clorite
CNG - Conglomerate
DAC - Dacite
DEB - Debris
Ep - Epidote
F - Fluorite
Hem - Hematite
MS - Mudstone
□B - □verburden
Q - Quartz
S - Silicified
Sd - Sandstone
V - Vein
Alt'd - Altered

Contacts

Survey Hubs
Diamond Drill Hole Trace

Claim Boundaries

5 Merritt - Princeton Highway

CANQUEST RESOURCE Corp.

MICROGOLD PROPERTY

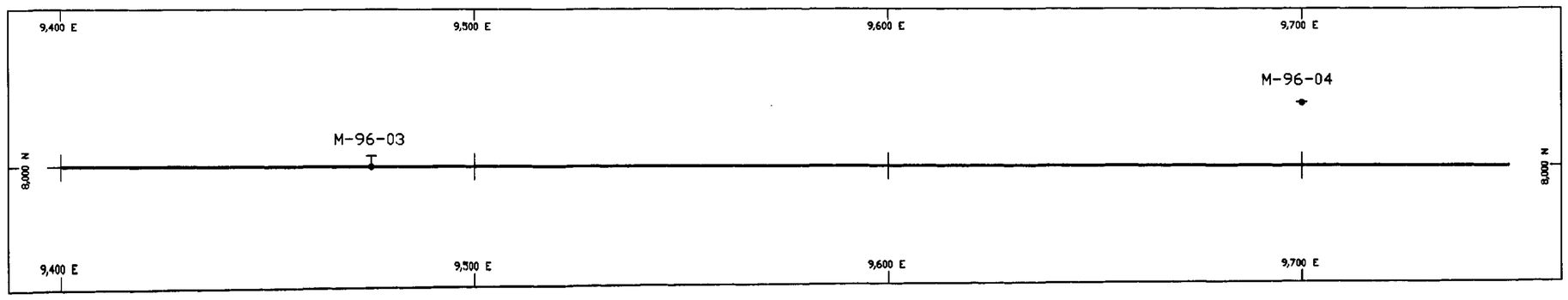
GEOLOGY AND DRILL PLAN

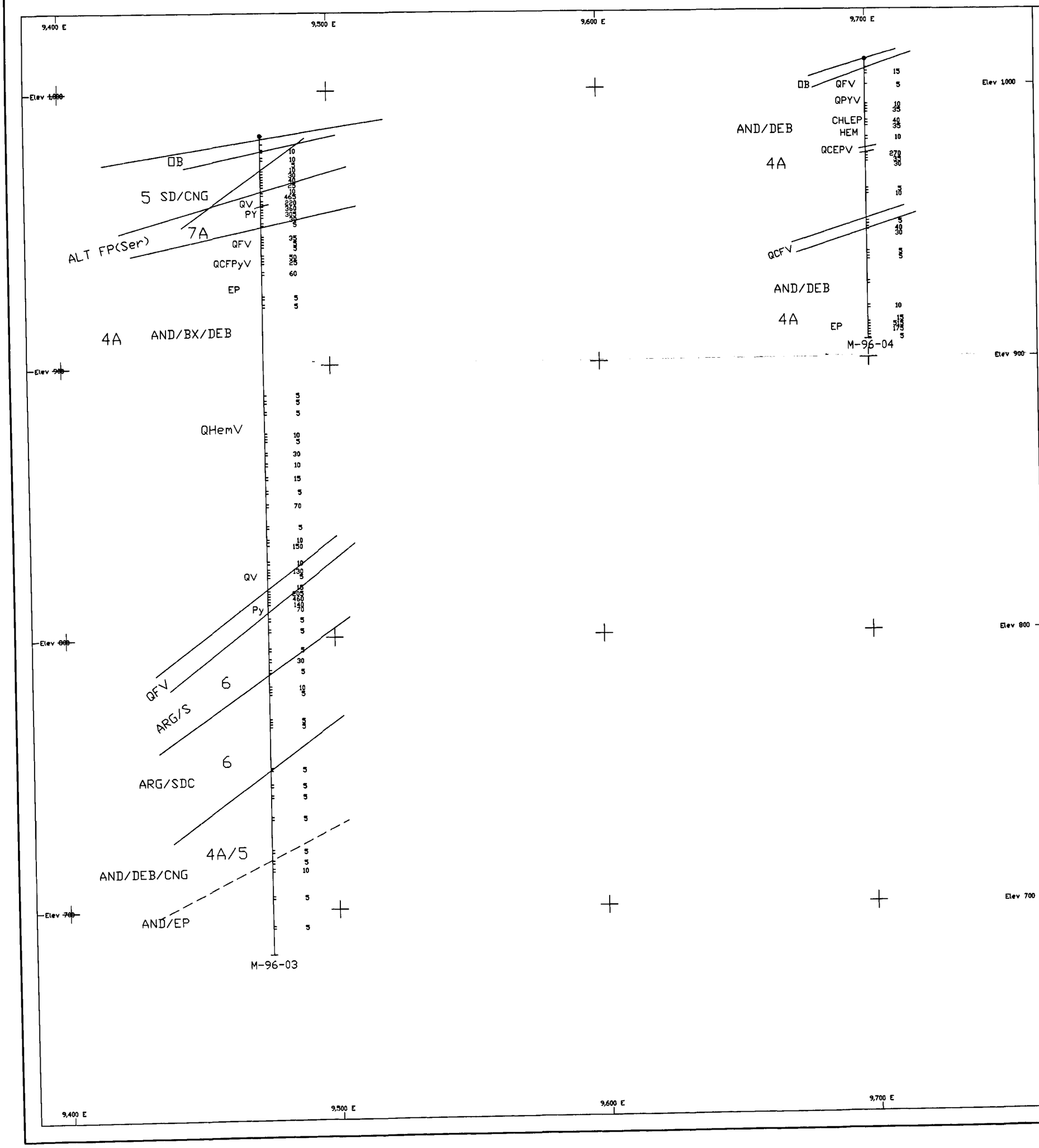
Scale 1: 4000.0

0 80 160 240 320 M

21 MAR 97 | NTS: 92I/8 | FIGURE : 3

Durfeld Geological Management Ltd.





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OB - Overburden
Q - Quartz
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V - Vein
Alt'd - Altered

Contacts

Faults

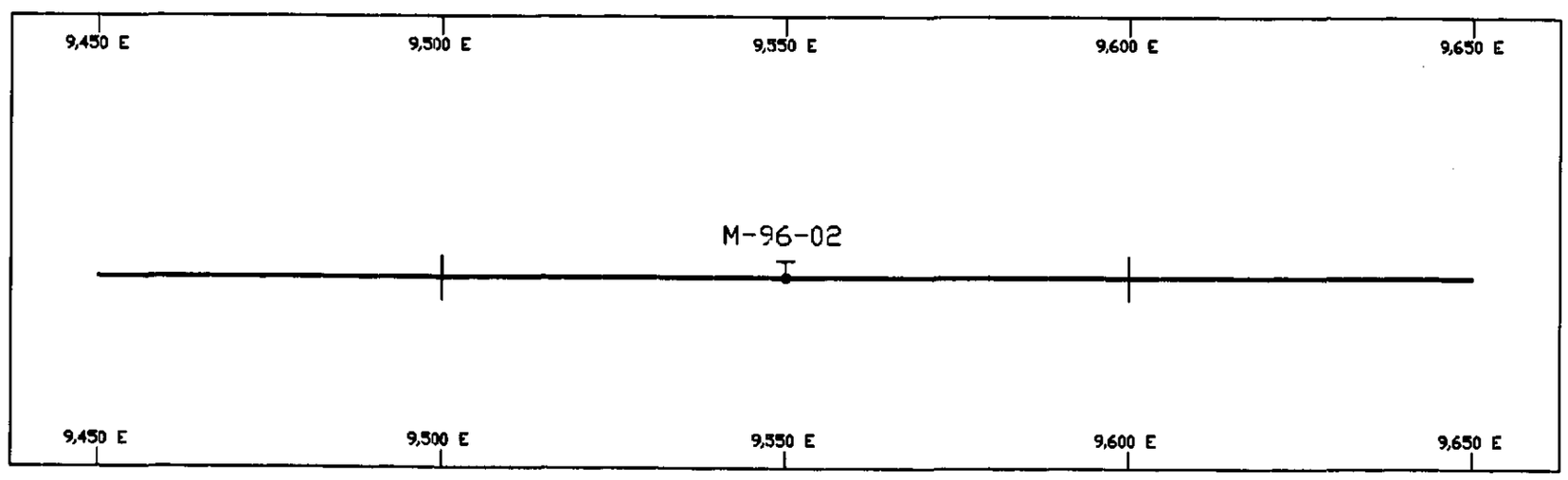
CANQUEST RESOURCE Corp.

MICROGOLD PROPERTY
GEOLOGY / GOLD (ppb)
SECTION 80+00N (Looking to the North)
Scale 1: 1000.0

0 20 40 60 M

11 MAR 97	NTS: 92I/8	FIGURE: 8000

Durfeld Geological Management Ltd.



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/ Contacts

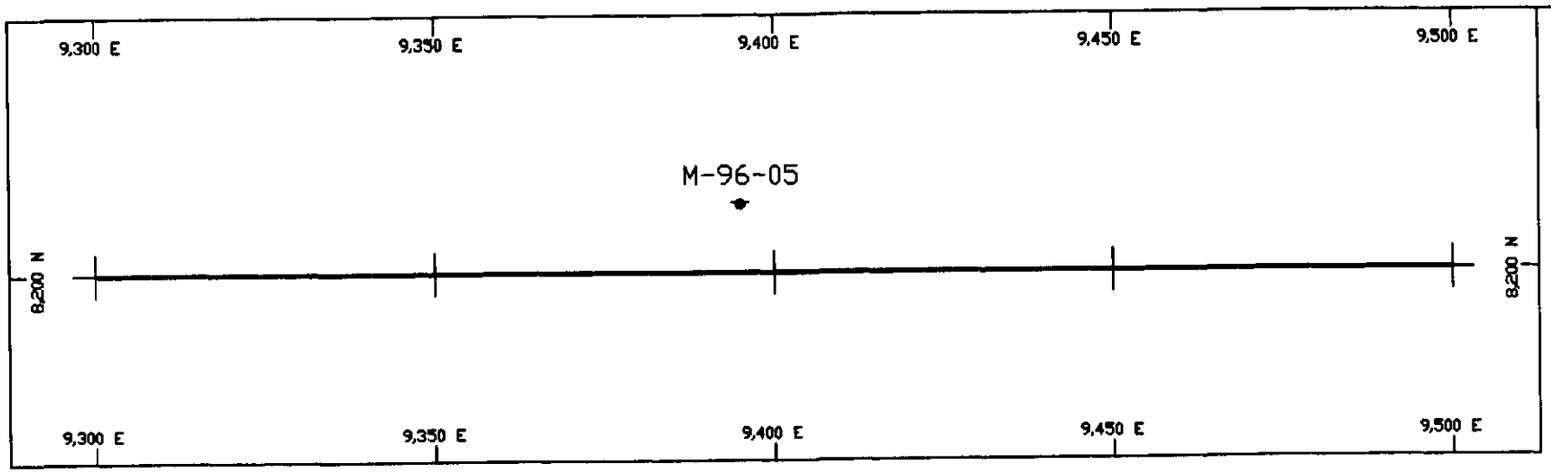
CANQUEST RESOURCE Corp.

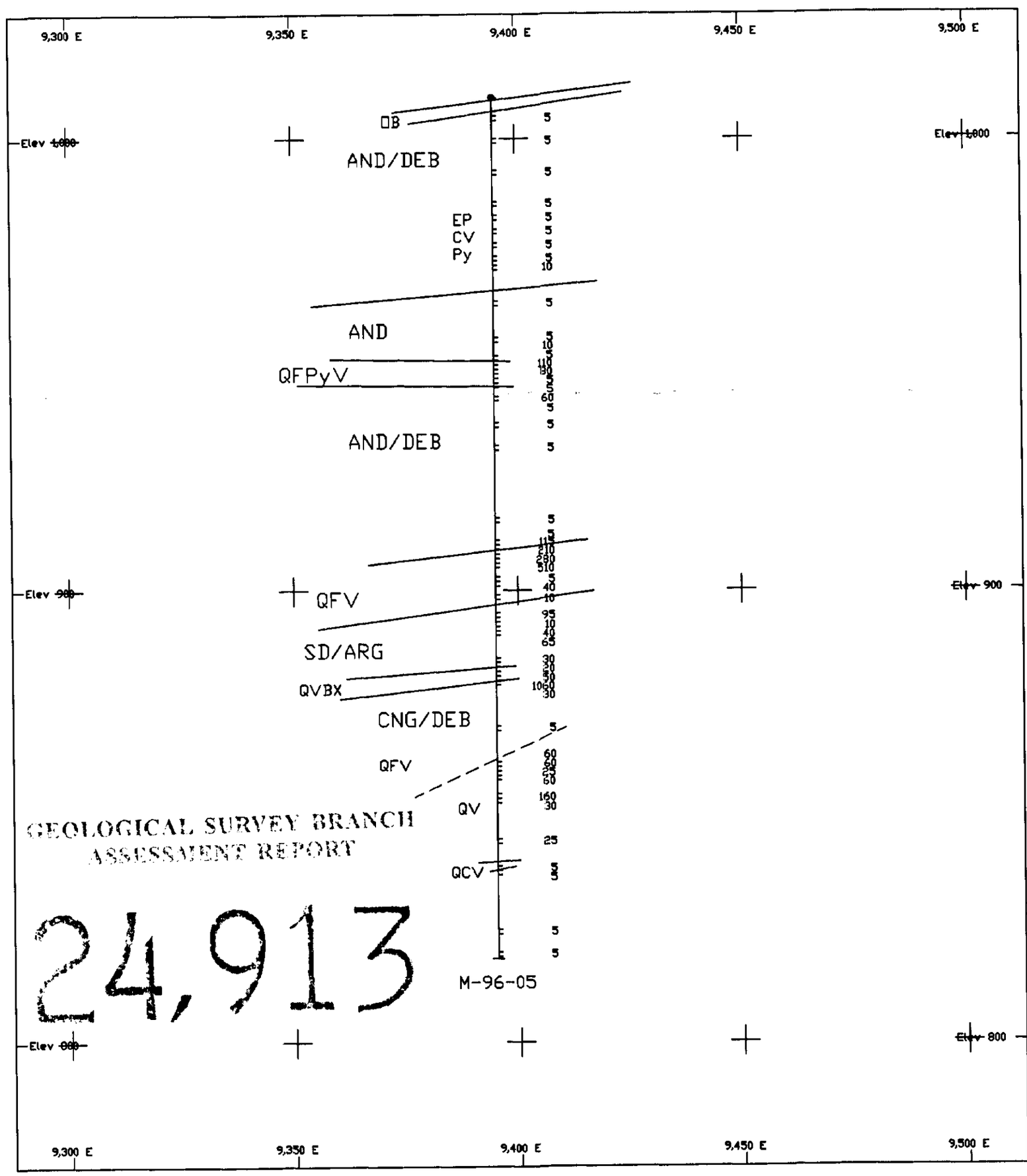
MICROGOLD PROPERTY
GEOLOGY / GOLD (ppb)
SECTION 81+50N (Looking to the North)
Scale 1: 1000.0

0 20 40 60 M

11 MAR 97 | NTS: 921/8 | FIGURE: 8150

Durfeld Geological Management Ltd.





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Hem - Hematite
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OB - Overburden
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V - Vein
Alt'd - Altered

Contacts

Faults

CANQUEST RESOURCE Corp.

MICROGOLD PROPERTY
GEOLOGY / GOLD (ppb)
SECTION 82+00N (Looking to the North)
Scale 1: 1000.0

0 20 40 60 M

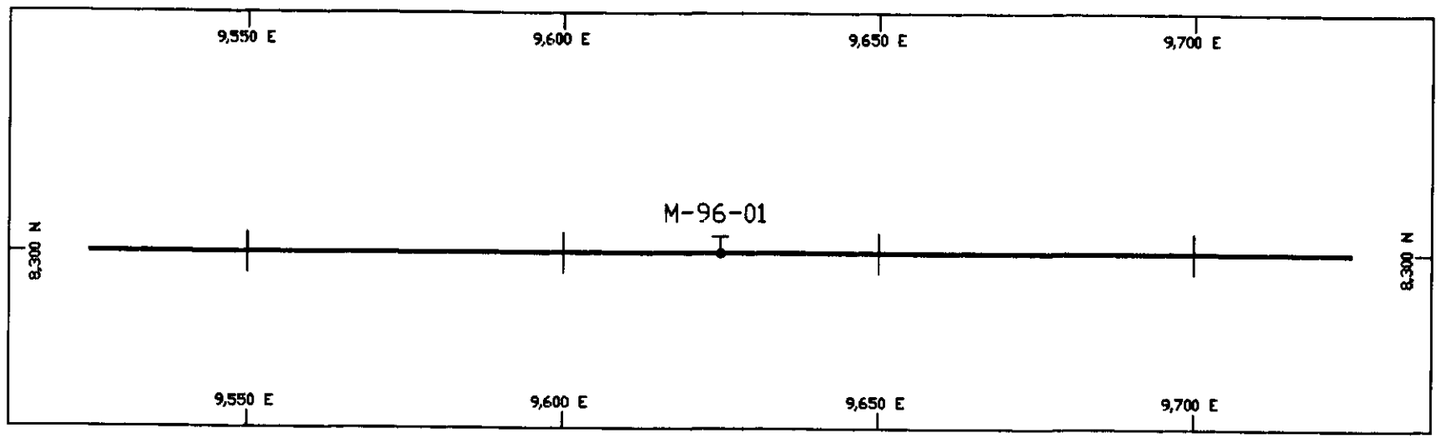
11 MAR 97	NTS: 92I/8	FIGURE: 8200

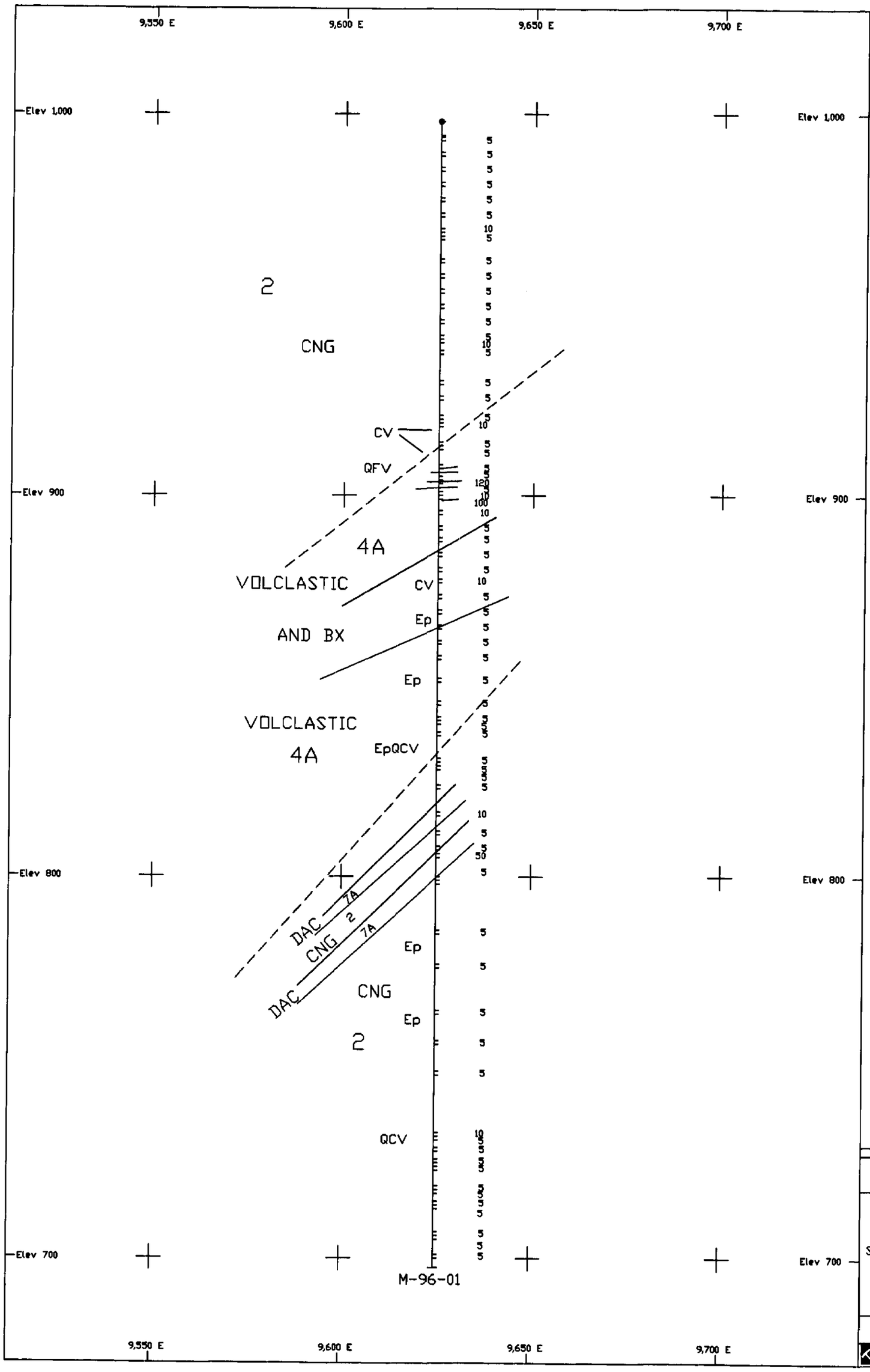
Durfeld Geological Management Ltd.

MS

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

24,913





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Hem - Hematite
MS - Mudstone
OB - Overburden
Q - Quartz
S - Silicified
Sd - Sandstone
V - Vein
Alt'd - Altered

Contacts

Faults

CANQUEST RESOURCE Corp.

MICROGOLD PROPERTY
GEOLOGY / GOLD (ppb)
SECTION 83+00N (Looking to the North)
Scale 1: 1000.0

0 20 40 60 M

11 MAR 97	NTS: 92I/8	FIGURE: 8300

Durfeld Geological Management Ltd.