Latitude 49 29.5' N
Longitude 120 27.5' W

GEOCHEMICAL AND GEOLOGICAL REPORT
OF THE
CONCHA MINING CLAIMS GROUP
MINER MOUNTAIN
PRINCETON MINING DIVISION
BRITISH COLUMBIA

Includes Statements of Work Covering Below Dates

PHYS	3213375	Jul. 12, 2004
PHYS	3213448	Jul. 13, 2004
PHYS	3213439	Jul. 13, 2004
GEOL	3220447	Nov. 19, 2004
GEOL	4025954	Apr. 11, 2004

By

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907-7272 Kingsway
Burnaby, B.C.
V5E1G4

Feb 14, 2006

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1.0 Concha Claim Location

The Concha Property is four kilometers northeast of Princeton, BC and covers the western slope of Miner Mountain to Alison Creek and southerly to the Similkameen River. The northern point being the two claim units length to the east of Gould Lakes. The claims are in conjunction with other claims belonging to Nustar Mining Etc. Concha 4 is located at 683000 East and 5485000 North, center of the west boundary.

Claim Name	Tenure Number	# of Units	Expiry Date	Year	Comments
Concha 1	395250	1	July 25	2015	
Concha 2	395251	1	July 25	2015	Maps 92H048 & 058
Concha 3	309825	1	March 17	2013	
Concha 4	309826	1	March 17	2015	
Conchita 5	348125	1	March 17	2013	
Concha 6	309828	1	March 17	2009	
Ruth G.H. #2	381077	1	Sept 29	2011	
Doug H.H. #1	381076	1	Sept 29	2012	
Dais	381075	5	Sept 29	2009	
King 123	521671	3	Oct 31	2006	
King 4	390595	3	Oct 29	2007	
King 65	521672	4	Oct 31	2006	
King 6	521673	4	Oct 31	2006	
Concha 15	311201	1	July 09	2010	
Concha 16	311202	1	July 09	2010	
Concha 19	311205	1	July 09	2015	
Concha 20	311206	1	July 09	2015	
Concha 21	398514	1	Nov 20	2015	
GNU 26	397181	5	Oct 17	2008	Fr. 5 Unit Claim
GNU 6	376036	1	April 13	2007	Fr. Bt. GUY 4 & 6
Conchita 4	348124	1	July 9	2010	Fr. W. of GUY 7
Conchita 3	348123	1	July 5	2011	Fr. Bt. GUY 3 & 5
GNU 88	332202	5	Oct 15	2009	
GNU 56	398509	6	Nov 21	2006	Below GNU 88
IBEX	406648	6	Nov 16	2007	Restaked
ANT1	405959	4	Oct 20	2007	Restaked
ANT2	405960	4	Oct 20	2007	Restaked

2.0 Access To Claims

The Concha Property is four kilometers north east of Princeton by taking the road to Merritt, BC for a short distance, then continuing along the Osprey Lake Road passing the dump, the race track and turn right to the Iron Mountain Road, a short distance beyong Alison Creek, in an easterly direction. This route gives entry to a number of roads that lead to various locations on the mountain. The property is on the N.E. corner of map 92H048 and the S.E. corner of map 92H058. See Figures 1 –4 or pages 3-6.

3.0 Concha Claims History

The earliest known work on the area of the Concha Claims was in 1905 (Preto 1974) However no details are known.

In 1929, W.C. McDougal of Olalla staked the area as the Regal Claims. Some diamond drilling was done in the area of previous development work, however recovery was poor and grades of copper were too low.

No known activity occurred from 1930 to 1950. From 1951 to 1962, The Granby Mining Co. Ltd. Held the ground. No details of the work effort are known.

Preto (1974) mentions that Granby did considerable trenching, some diamond drilling and geochemical and geophysical surveys.

In 1962, E. MULLINS & G. BURR of Princton, restaked the main workings as the G.E. & VI CLAIMS. They were subsequently optioned to Climax Copper Mines Ltd., 1963 who carried out geophysical surveys, including I.P. geological Mapping and 1077 METERS of diamond drilling in an unproven number of holes.

Granby re-optioned the claims in 1965 and drilled 41 Percussion holes, totaling 1792 meters. They also increased the ground holdings to 72 claims. From 1965 to 1970, no recorded work was done and the ground reverted back to Mullins & Burr.

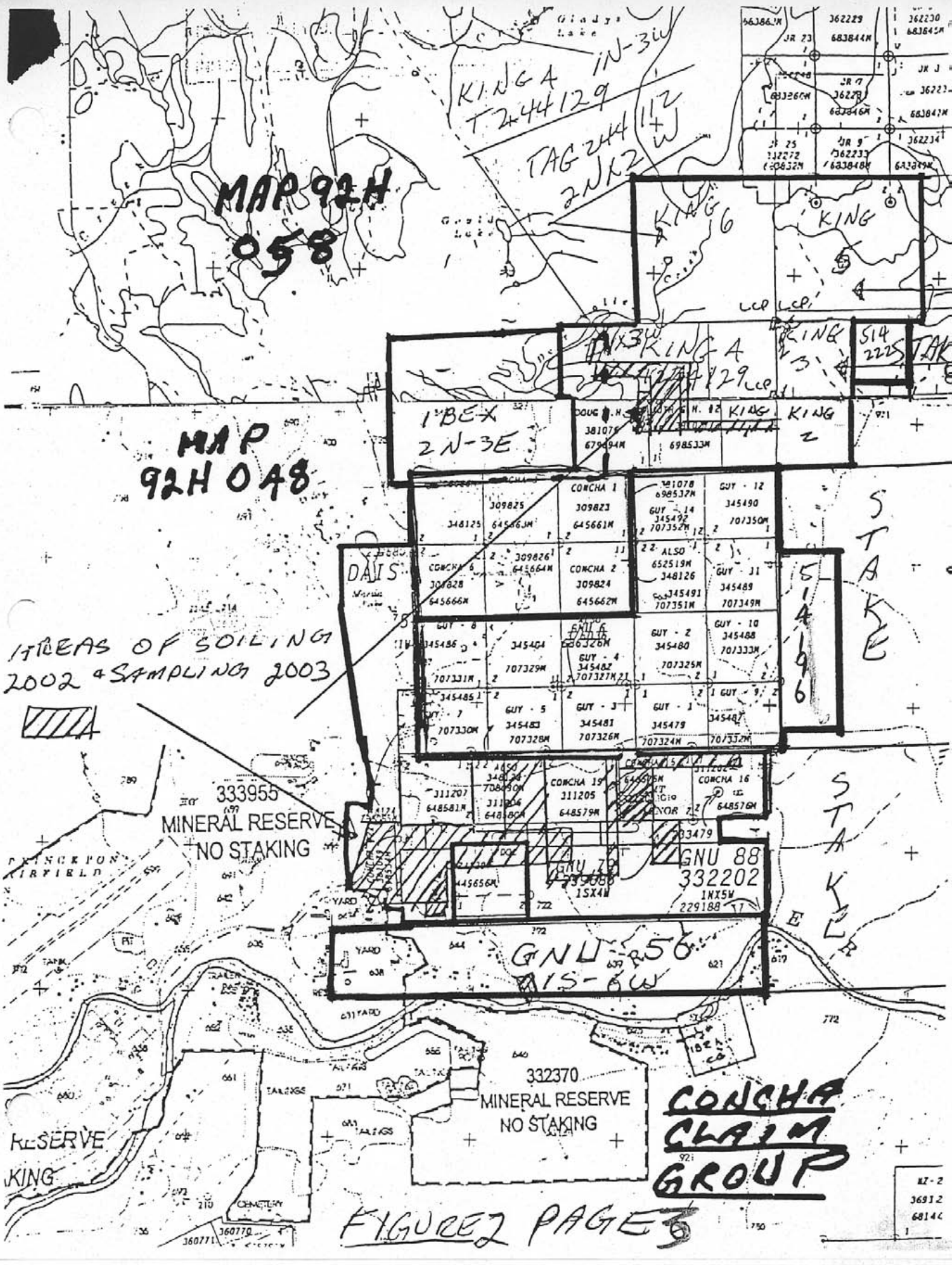
In 1970 JOY MINING Ltd. Optioned the ground and increased the land position to 343 claims (G.D., DOT. ML, etc.). 152 meters of trenching was done. Sarasen Mines Ltd. appears to have operated the property for JOY in 1971, they carried out surface geological mapping of approximately 1:20,000. 103 kilometres of soil geochem, at 30.5 metre spacings, (estimated 3377 Soil Sample), 200 stream sediments 37 Kilometres of Induced Polarization, 3 Diamond Drill holes totaling 457 metres, and constructed an acid leach plant for copper recovery. Reserves were reportedly, several hundred thousand tons of oxide-sulphide, copper mineralization averaging about 0.50% total copper. The acid leaching of some highly oxidized material around the old Regal trenches was apparently successful.

In 1973 Bethlehem Copper Corp. optioned the claims and drilled 5 widely spaced holes. They returned the ground to Mullins & Burr in 1974 and apparently most of the ground was allowed to lapse.

In 1977, Quintana Mineral Corps. Restacked part of the area of the BTU claims and did kilometers of linecottling and I.P.

J.M.T. Services Corp. restacked the Eastern portion of the area as the J.W.G. Miner andOld Baldy claims in 1979. They drilled 4 short percussion holes totaling 68 meter that year.

In 1988 Superior Oil Co. and J.M.T. drilled 2 diamond drill holes on the Early Bird claims which are presumed to be in the same area as J.W.G. miner claims. Somehow


MAP 92H 058
MAP 92H 048
KING A
T24 R12 W
TAG 24 12 W
2NK2
IBEX 2N-3E
1N-3W
AREAS OF SOILING 2002 & SAMPLING 2003
333955
MINERAL RESERVE
NO STAKING
332370
MINERAL RESERVE
NO STAKING
GNU 88
332202
1NX5W
229188
GNU 56
1S-6W
CONCHA CLAIM GROUP
STAKE
DAIS
KING
FIGURE 2 PAGE 3

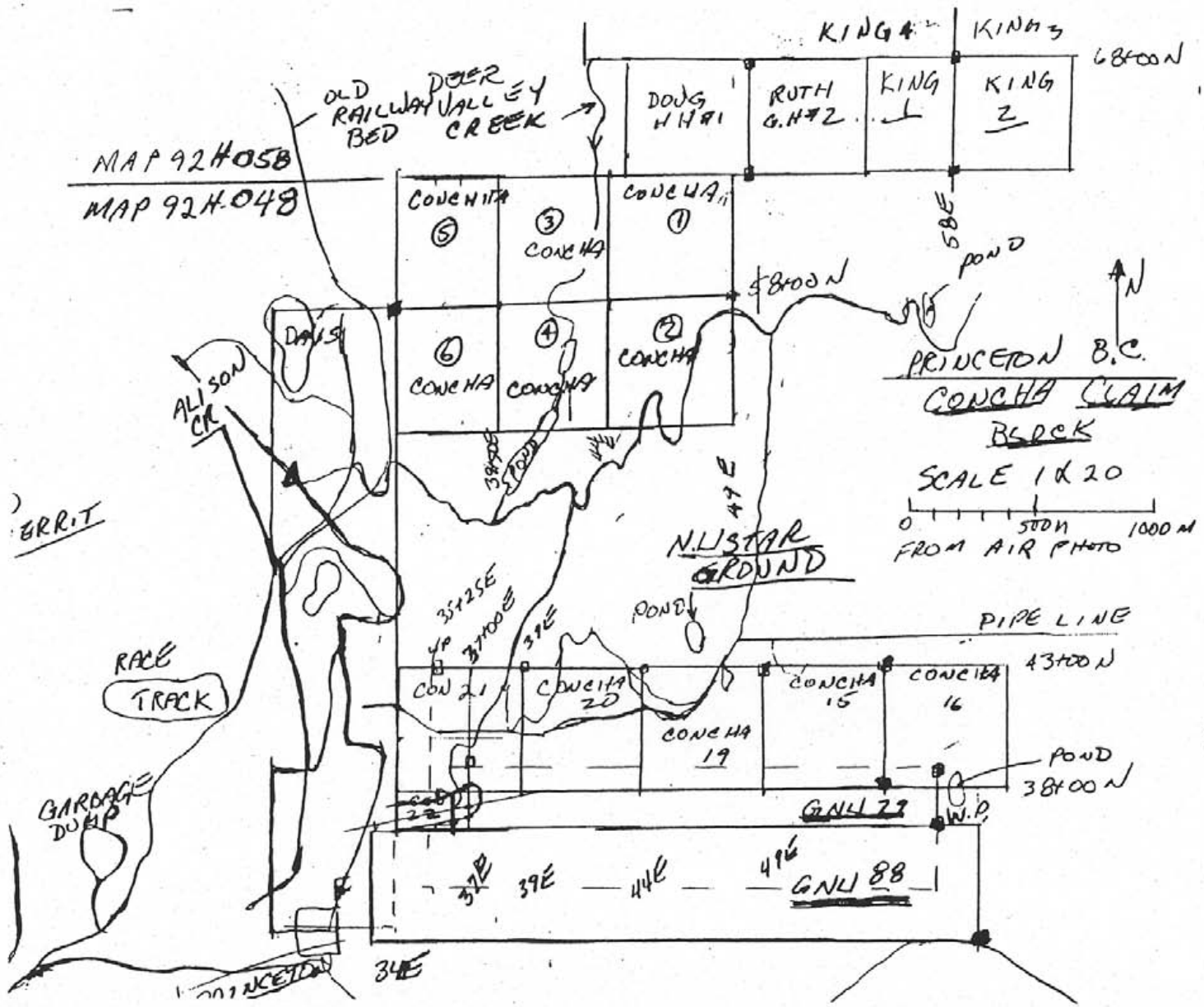
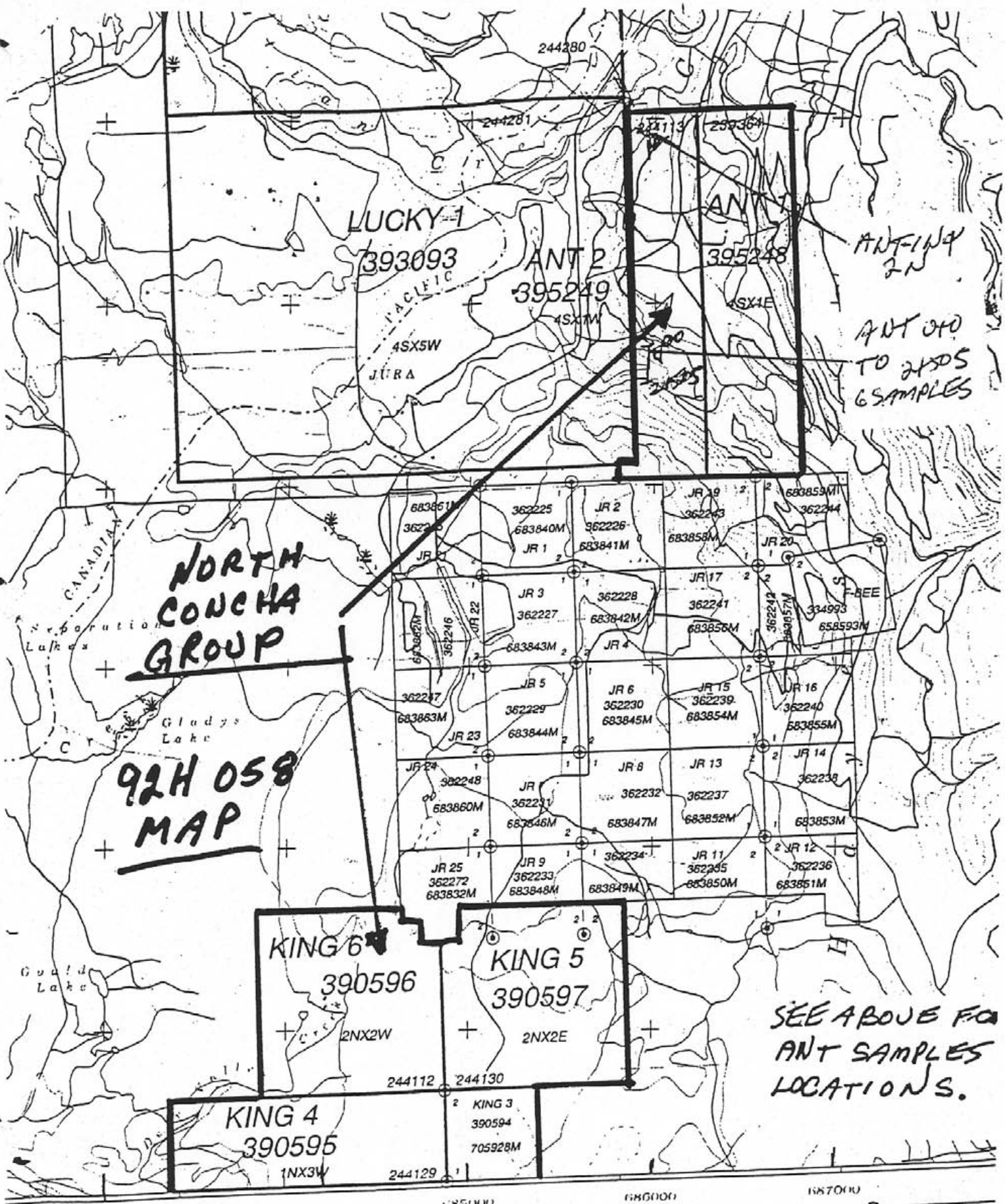


Figure 1: Claim Location

NORTH CONCHA GROUP



FILE AND BCGS MAPPING SYSTEMS

683000 684000 685000 686000 687000

FIGURE 3

SOUTH CONCHA GROUP

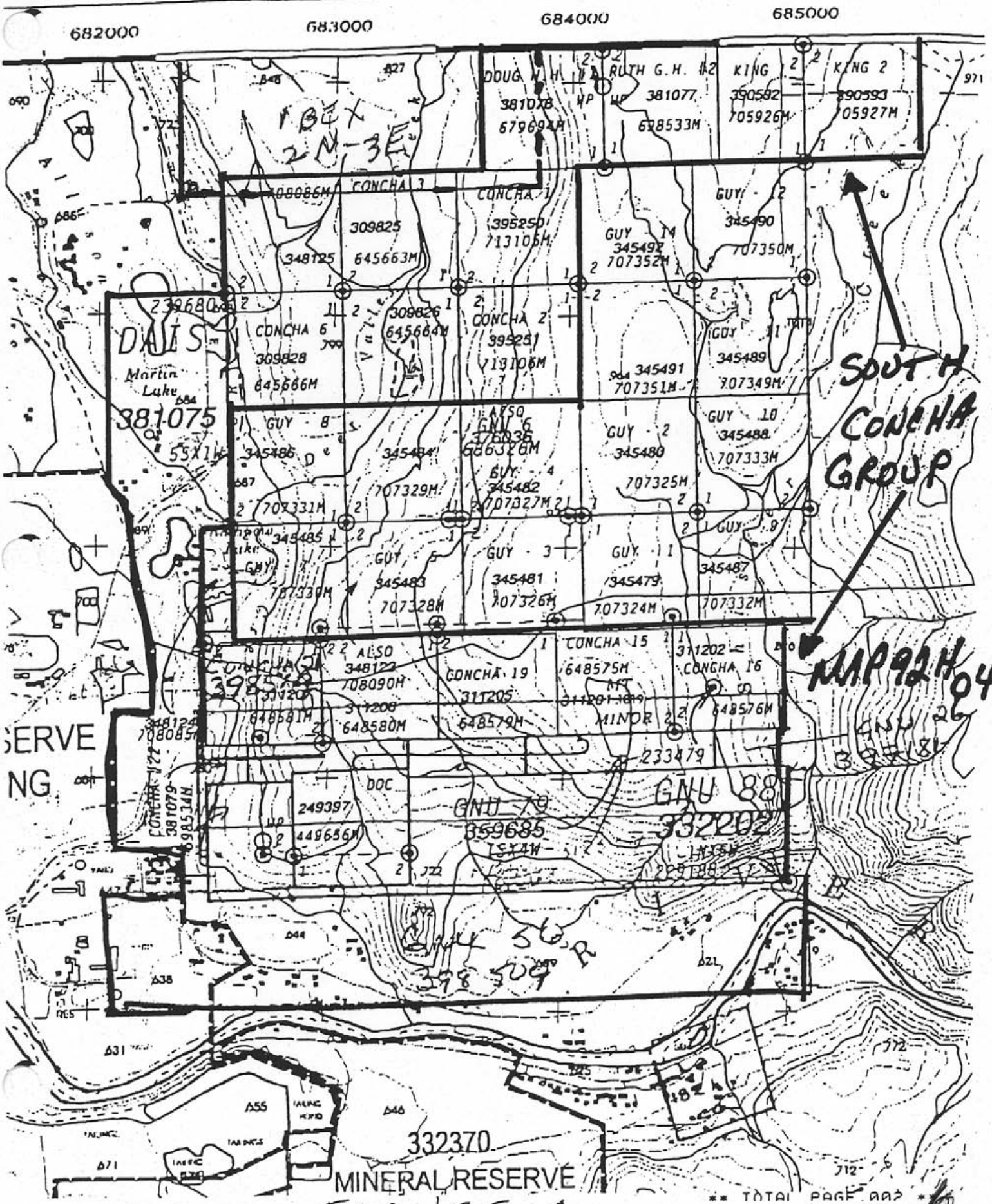


FIGURE 4

PAGE 6

the J.W.G. claims were included in ground influenced by the 1980 Uranium moratorium and remained in limbo until their release in 1987.

In 1987 Mingold Resources Inc. stacked the TNT Cliams which cover the western portion of the old trenches indicated anomalous gold values to be accompanying some of the copper mineralization. The gold appears to be related to several North Western trenching fault zones which contain primarily oxide copper mineralization, a soil geochem survey was subsequently carried out over the trenched area in 1987 and extended to the Northwest in 1989.

4.0 Local Geology

The Concha Claims occur within a Northerly trending belt of highly fractured and altered andesitic volcanic rocks of the Upper Triassic – Lower Jurrassic Nicola Group. This is the Southern end of the Quesnel Trough Structural Regime where Correlative Takla Group volcanics prevail. This belt is well known for its volcanic hosted copper porphyry mineralization. In recent years, the gold potential of the belt has been the main focus of exploration, especially since the discovery of the ore deposit in the Horsefly Likely area.

On the Concha Claims, the main area of copper mineralization is located North of Mt. Miner in the vicinity of the Granby trenches. This aea is underlain by highly fractured and altered Nicola Andesites. Mineralization consists of disseminations and fracture fillings of charcopyrite and pyrite.

The Western Granby trenches are cut by two zones of intensely sheared, bleached and oxidized rock trending northwesterly. These probably represent major fault zones up to 100 metres wide and may be the source of the gold mineralization encounterin previous rock features have been destroyed and only oxide copper minerals are visible.

On the Regal trenches similar oxide type mineralization is found. This mineralization reportedly occurs as part of a landslide block which presumablyoriginated upslope in the Granby trenches area. This material is reported to contain several hundred thousand tons of oxide-sulphide copper mineralization, averaging about 0.50% total copper (Preto 1974). Caprock is middle Eocene Princeton Group which occurs north of the Regal trenches. The contact with the Nicola rocks is not exposed.

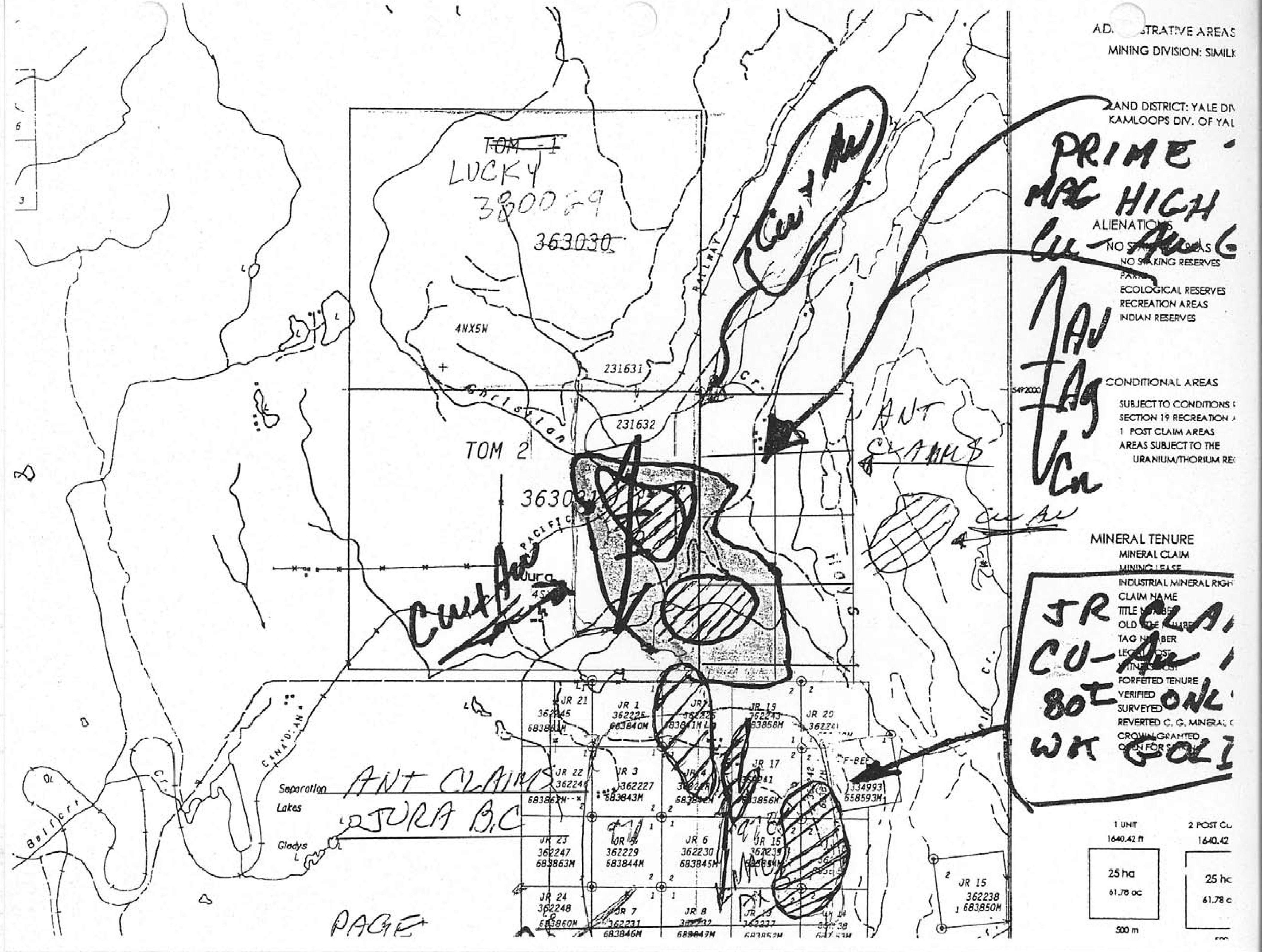
5.0 ANT Claims

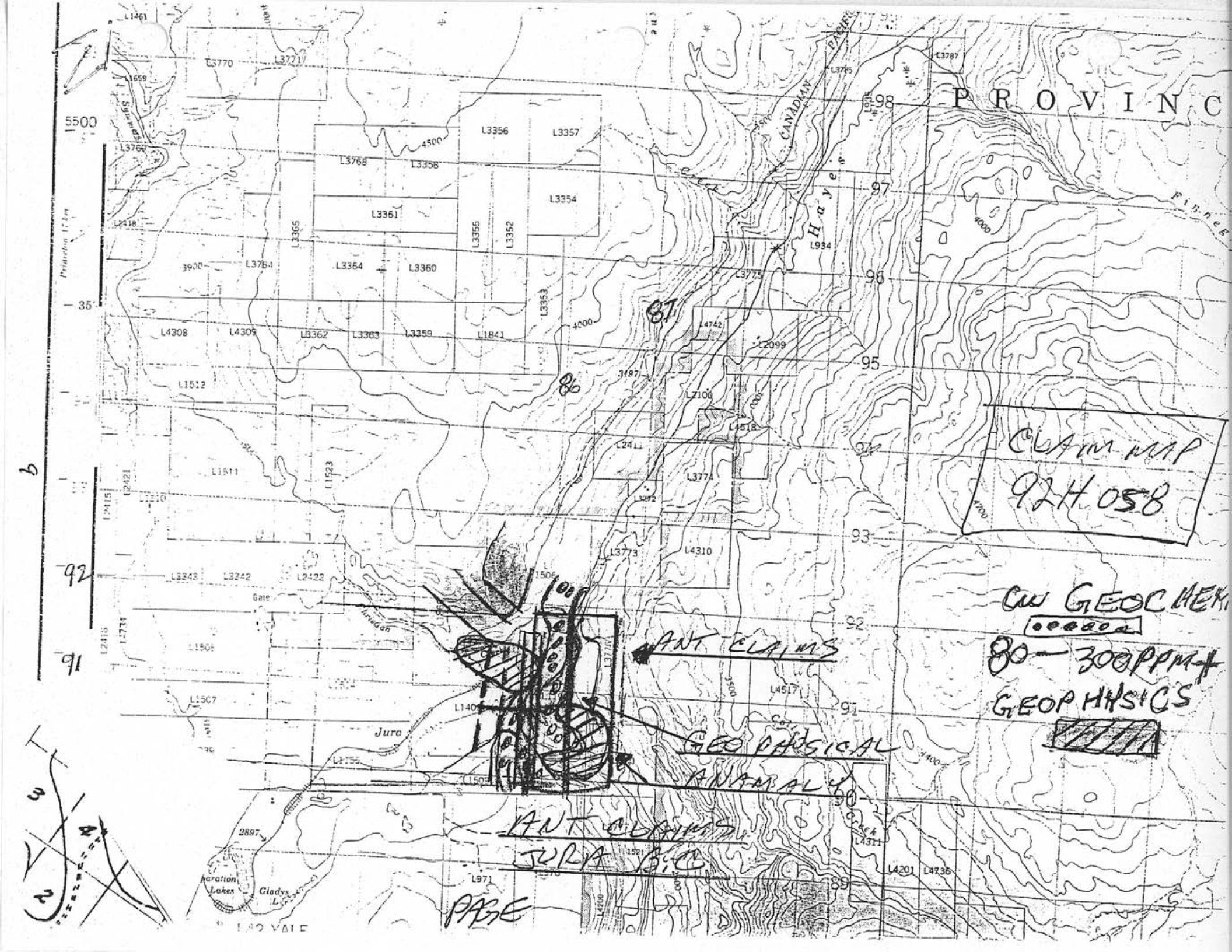
The ANT Claims located 1½ kilometres east of Jura, BC (see figures of the Concha Claim Group). There is two (2) groups touching one another of 4 units each. The L.C.P. of the claims is on the lower road by the Hayes CR which leads to various farms of the area.

ANT claim large unconsolidated boulder by fence, road turnoff and gate assayed 1892 cu ppm and 30 ppb.

These following samples were taken along the main highway at the turnoff

	Cu ppm	Au ppb	
2N	98	10.0	Soil samples
1+50S	223	27.4	Soil samples
200S	147	2.9	Soil samples
250S	191	11.0	Soil samples
0+50S	4261	91.5	Soil samples


TOM 1
LUCKY
380069
363030
4NX5W
231631
231632
Christian Cr.
TOM 2
RAILWAY
PACIFIC
Jura
Cu + Au
ANT CLAIMS
Cu Au
JR 21
362245
683861M
JR 1
362225
683840M
JR 19
362243
683858M
JR 20
JR 22
362246
JR 3
362227
683843M
JR 17
JR 23
362247
683863M
JR 5
362229
683844M
JR 6
362230
683845M
JR 15
362238
683850M
JR 24
362248
683860M
JR 7
362231
683846M
JR 8
683847M
JR 13
JR 14
334993
658593M
CANADIAN
Separation Lakes
Gladys L
Belfort Cr.
ANT CLAIMS
JURA B.C
PAGE
PRIME
HIGH
Cu-Au
Au
Ag
Cu
JR CLA
CU-Au
80 ONE
WK GOL
ADMINISTRATIVE AREAS
MINING DIVISION: SIMILK
LAND DISTRICT: YALE DIV
KAMLOOPS DIV. OF YAL
ALIENATIONS
NO STAKING RESERVES
ECOLOGICAL RESERVES
RECREATION AREAS
INDIAN RESERVES
CONDITIONAL AREAS
SUBJECT TO CONDITIONS
SECTION 19 RECREATION
1 POST CLAIM AREAS
AREAS SUBJECT TO THE
URANIUM/THORIUM REG
MINERAL TENURE
MINERAL CLAIM
MINING LEASE
INDUSTRIAL MINERAL RIGHT
CLAIM NAME
TITLE NUMBER
OLD TITLE NUMBER
TAG NUMBER
LEGAL POST
WITNESS POST
FORFEITED TENURE
VERIFIED
SURVEYED
REVERTED C. G. MINERAL
CROWN GRANTED
OPEN FOR STAKING
1 UNIT
1640.42 ft
2 POST CL
1640.42
25 ha
61.78 ac
500 m


PROVINC
CLAIM MAP
92H.058
CAN GEOCHEM
80 — 300PPM+
GEOPHYSICS
ANT CLAIMS
GEOPHYSICAL
ANT CLAIMS
JURA
PAGE
Jura
Hayes
CANADIAN PACIFIC
Gladys L.
Separation Lakes
LAC VALE

In 1959 Kennco Exploration (AR 318) staked the Copper Mountain area, Concha Claims area and the ANT Claim area. They geochemed, I.P. surveys and flew the area with an airborne magnetometer. There are two (2) sketches to indicate geophysical and geochemical anomalies.

5.1 Soil Samples: Handling

All the soil samples dug with a mattock, 4-8" depth, 2-3 handfuls of earth placed in a bag made for this purpose, the labelled as to the location, later air dried and then off to the assayer.

6.0 Work Done On Property April, 2004

Apr 15, 2004: We took 0-400 metres of soil samples south of a lake at 686000 East and 5485000 m North (File 0402030) Dated May 12, 2004.

These soils were taken to see the amount of copper there in the area East of the Concha Claims (1.5 kilometres East of the claims). However the results were low and the area was dropped.

Apr 17, 2004: Line 34+25E - 36+90N of quartz feldspar porphyry, vuggy silicious (File A402029) May 12, 2004 Samples

	Cu ppm	Au ppb
0001	30.6	10.0
0002	29.8	33.3
0003	87.9	309.3
0004	38.3	35.9
0005	56.1	952.9
0006	102.7	693.7
0007	85.0	71.2
0008	27.3	290.7
0009	78.0	762.0
0010	4.4	1.1

AVERAGE $\frac{3159}{9}$ = 351 ppb over 30m

ROCK SAMPLES

		ppm	ppb
36E – 40+00N	Quartz feldspar porphyry with quartz veins	211.7 Cu	7.2 Au
AL 0+0N	Quatrz float	110 Cu	36 Au
AL + 89N	Float from Ultra basic dyke rock with Quartz veining	493 Cu	42 Au
Lake 1+00N	Quartz and Epidote	235 Cu	7.5 Au
33+50N 35+25E	Small Quartz rocks near the samples 0001-0010 File A407161		
34+50N 40+30N	Calcite on outer surface Quartz eyes, Iron staining fizz with vinegar	222 Cu	2.4 Au
34+50E 38+55N	Porphy rusty and Hematite weak fizz with vinegar	38 Cu	16 Au
34+50E 38+00N	Black stain MN ? Quartz eyes, rusty no fizz with vinegar	117 Cu	10 Au
34+50 37+50N	Well altered, MA Staining and Iron weak fizz with vinegar	77Cu	82 Au

	Cu	Au
Cu -0-10N	2236.3	1342.3
Cu 10-20N	1176.1	684.5
Cu 20-30N	1372.0	1135.7
Cu Pit 12'	2077.1	80.5
Cu 0-10E	1195.0	783.9
5 Sample Average	**1611.2 over 40'**	**804 over 40'**

The above samples were taken around the pit 37+50N – 33+50E.
The rock unit here is Ultra Basic Dyke

Trench NW of Copper Pit Quartz feldspar porphyry 278 Cu, 20 Au

AL 450N Creek Quartz veining Alison Creek 13.3 Cu, 11 Au

ANT Claim Large quartz found unconsolidated boulder by fence

ANT Claims 1892 Cu, 30 Au
1 kilometre East of Jura near road turn-off and fence to the east

58N 47+00 AL Quartz veining from trench 107Cu, 3.1 Au Wk Magnetic

58N 47+00 Quartz 2-3 " veining from trench near fence 41 Cu, 1.0Au

37N 35E Quartz feldspar porphyry 33Cu 7.0Au

48E 66+10 Rose quartz veining near pit at this coordinate 16Cu, 0.6 Au

End of A407161

Start of 407162

7.0 Work Done on Property October,2004

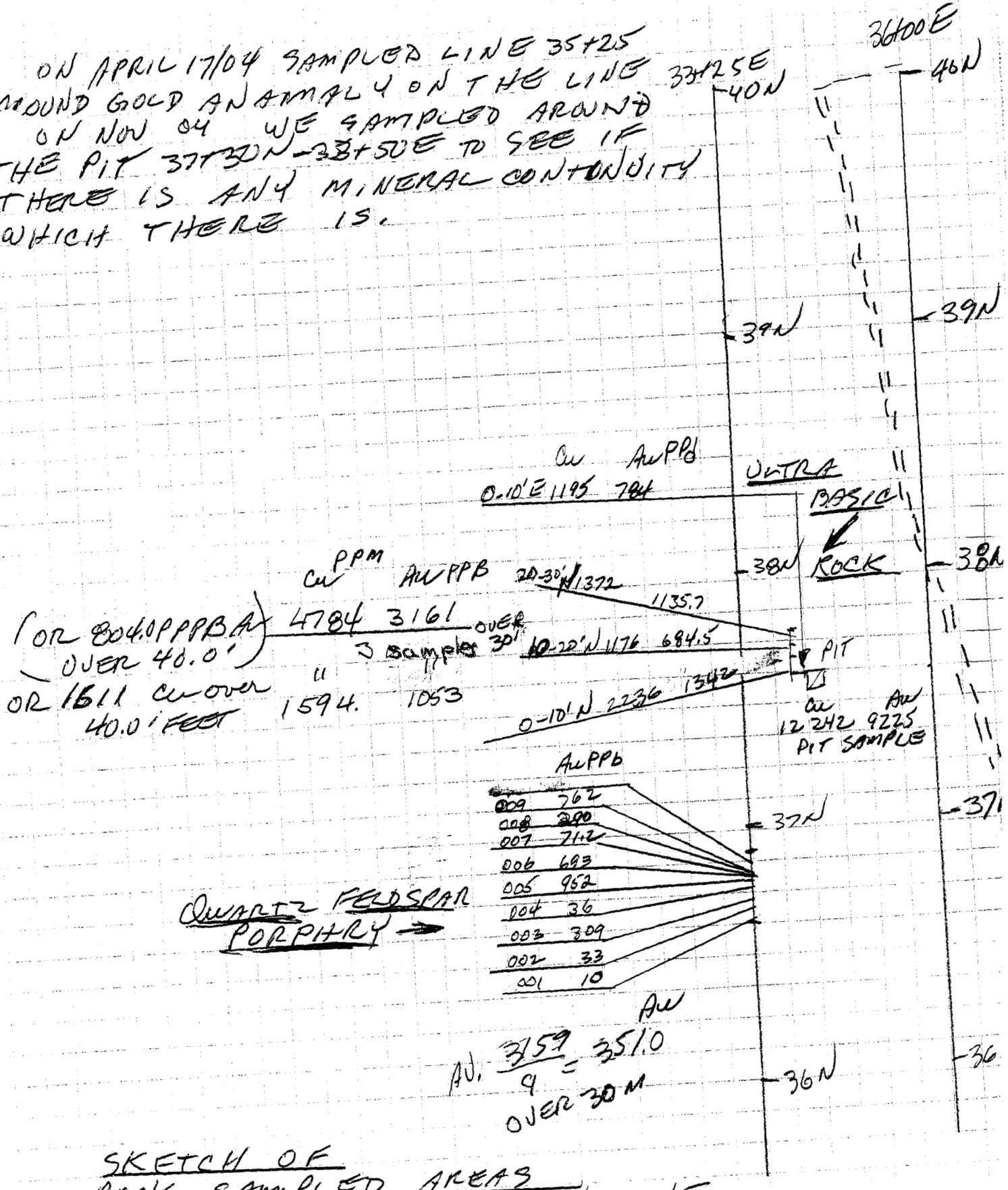
Oct 27, 2004 We blazed and flagged and put stations in preparation for geophysics line 30+00E (38+50N – 34+50N). This is a very deep canyon, where samples were taken from the bottom and one side. This canyon may be the old water course of Alison Creek. Some copper anomalous was found and it hooks up with the geochemistry to the east. 13 soils were taken.

Oct 29, 2004 We finished the line AL 350N to 450N. From 50N – 150N there is a copper gold anomaly that may line up with the ultra basic outcrop 41+50N 36+25E, just North of the pipeline.

Oct 30, 2004 Blazed and flagged 34+50E, 35N to 41N with stations in preparation for geophysics. Two samples soils very near the pipeline 34+50E 41N 495 Cu, 12 Au and 34+50E – 40+50N 377.6 Cu, 62 Au ppb.

Oct 28, 2004 Soiled samples lines 48E, 47+50E, 47E, 46E, 63N to 67N. We found a new copper zone just west of the fault in this deep gully flat at the bottom. Thirty-eight Were taken here.

ON APRIL 17/04 SAMPLED LINE 35+25 AROUND GOLD ANAMALY ON THE LINE ON NOV 04 WE SAMPLED AROUND THE PIT 37+30N-38+50E TO SEE IF THERE IS ANY MINERAL CONTINUITY WHICH THERE IS.



SKETCH OF ROCK SAMPLED AREAS CONCHA CLAIMS SOUTHEN ZONE

CASH EXPENSES P.I.

9.0 Princeton Concha Claims Trip April 14-18, 2004

April 14, 2004 Picked up the vehicle, then drove to Princeton

A. Brandys	$290.00
D. Hopper	$290.00

April 17, 2004 Sampled line 35+25E around gold anomaly there lines 36E – 35+25E 150 metres South AM.
PM sampled 300 metres N of pipeline East of cabins Alison Creek area

A. Brandys	$290.00
D. Hopper	$290.00

April 15, 2004 Sampled 400 metres (soil) South of Lake, East of King 1

A. Brandys	30% of day	$90.00
D. Hopper	30% of day	$90.00

April 18, 2004 Packed up gear and returned vehicle to owners

A. Brandys	$290.00
D. Hopper	$290.00

Credit Card Expense $1320.35 x 0.66 = $871.43

Cash Expense $231.80 x 0.66 = $152.98

May 25, 2004 Assaying A0402029 $789.10

TOTAL $3733.51

Cash Expenses April 14 – 18, 2004

April 14 – 18, 2004	Truck Rent	293.64
April 14 – 18, 2004	Motel Rent	414.00
April 18, 2004	Gas	62.19
April 14, 2004	Meal	39.70
April 14, 2004	Gas	46.75
April 15, 2004	Consummed	68.61
April 15, 2004	Meal	22.85
April 12, 2004	Deakin Equipment	164.45
April 12, 2004	Equipment	11.96
April 16, 2004	Axe	50.10
April 16, 2004	Axe	36.84
April 16, 2004	Meal	82.34
April, 2004	Credit Card	Sub total 1320.35
		X 0.66
		Claims Used 871.43

CASH

April 14, 2004	Misc N.V.	13.92
April 17, 2004	Meal	6.45
April 17, 2004	Equipment	18.18
April 17, 2004	Consummed	28.25
April 17, 2004	Consummed	19.54
April, 2004	Consummed	24.30
April 16, 2004	Refreshments	19.54
April 16, 2004	Food	5.52
April 15, 2004	Equipment	10.29
April 15, 2004	Meal	18.30
April 16, 2004	Meal	15.52
April 14, 2004	Food	9.09
April 18, 2004	Meal	20.00
April 13, 2004	Tags	22.90
		Sub total 231.90
		X 0.66
		Cash Used on Claims 152.99

10.0 Princeton Concha Claims Trip October 26-31, 2004

Credit Card Expenses

October 26-30, 2004	Motel Rent	448.66
October 31, 2004	Gas	30.00
October 31, 2004	Gas	22.08
October 26-30, 2004	Truck Rent	277.94
October 30, 2004	Meal	72.88
October 29, 2004	Meal	56.61
October 28, 2004	Meal	72.66
October 27, 2004	Meal	54.41
October 26, 2004	Gas	56.45
October 29, 2004	?	47.53
		1138.86

CASH EXPENSES

October 30, 2004	Refreshment N.V.	28.50
October 29, 2004	Refreshments	20.25
October 30, 2004	Food	3.50
October 31, 2004	Meal	13.16
October, 2004	Meal	9.52
October 30, 2004	Refreshments	21.75
October 30, 2004	Equipment	7.29
October 30, 2004	Food	1.93
October 29, 2004	Refreshments	28.50
	Meal	21.00
October 28, 2004	Refreshments	22.75
October 28, 2004	Refreshments N.V.	20.00
October 28, 2004	Food	5.93
October 27, 2004	Refreshments	22.15
October 27, 2004	Refreshments N.V.	18.25
October 27, 2004	Food N.V.	3.80
October, 2004	Meal	21.00
October 26, 2004	Gas	15.00
October 26, 2004	Meal	47.53
October 26, 2004	Equipment	4.86
October, 2004	Meal	22.00
		TOTAL 318.14

Princeton Concha Claims Trip October 26-31, 2004

File A407162

October 26, 2004 Picked up vehicle and drove to Princeton	
Brandys	$300.00
D. Hopper	$300.00
October 27, 2004	
Start line at 30E – 38+50N to 43+50N down deep gulley for geophysics vate	
Brandys	$300.00
D. Hopper	$300.00
October 28, 2004	
Soil sampled four (4) lines 48E – 47+50E 47E 46E 63N – 67+00N on DOUG H Claim	
Brandys	$300.00
D. Hopper	$300.00
October 29, 2004	
AM sampled AL 350N – 450N to east of cabins PM sampled around pit in th Cu zone 10' samples	
Brandys	$300.00
D. Hopper	$300.00
October 30, 2004 Blazed and flagged 34+50E 35N to 41N soils and rock	
Brandys	$300.00
D. Hopper	$300.00
October 31, 2004	
Sampled ANT claims. Drove to Vancouver	
Brandys	$300.00
D. Hopper	$300.00
November 01, 2004	
Returned vehicle	
Brandys	$150.00
D. Hopper	$150.00
	subtotal **$3900.00**
February 13, 2004	
Report writing	$500.00
Printing	$30.00
Typing	$150.00
	TOTAL $4580.00

11.0 Invoices, Dates Costs of Pages As Says

INVOICE #	DATE		COST
A402029	May 25, 2004	Rock	-
A407161	Dec 08, 2004	Rock	1297.70
A407162	Dec 07, 2004	Soils	-
A402030	May 21, 2004	Soils	-

TOTAL COST	April 14 – 18, 2004	$3733.51
	October 26 – 30, 2004	$4580.00
		TOTAL $9,611.21

12.0 Report's Statements of Work

Note the above assay sheets are all together in the statements of work, cash payments, rental

The following event numbers are the ones included in this report assays above and statements of work

Event#	Date
3213375	July 12/04
3213448	July 13/04
3213439	July 13/04
3220447	Nov 19/04
4025954	Apr 11/04

ACME ANALYTICAL LABORATORIES LTD. (ISO 9002 Accredited Co.) 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Canica Ltd. File # A402029

907 - 7272 Kingsway, Burnaby BC V5E 1G4

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
0001	.7	30.6	2.8	60	<.1	1.6	10.4	1028	3.34	6.3	.4	10.0	1.3	21	.3	.1	.1	68	1.36	.061	5	1.9	1.02	67	.007	4	1.04	.044	.08	.2	<.01	10.6	<.1	<.05	5	<.5
0002	.7	29.8	2.4	61	<.1	1.3	12.1	1190	3.86	6.6	.3	33.3	1.0	38	.3	.3	.1	85	2.64	.063	6	1.6	.94	71	.016	4	1.05	.052	.07	.1	<.01	10.7	<.1	<.05	6	<.5
0003	.9	87.9	3.2	69	.1	1.6	12.9	895	4.43	6.9	.4	309.3	1.3	27	.2	.2	.1	112	1.74	.056	6	2.2	1.27	46	.016	4	1.13	.052	.05	.1	<.01	12.0	<.1	<.05	8	<.5
0004	.6	38.3	2.7	66	.1	1.6	11.4	829	3.64	5.8	.3	35.9	1.0	27	.2	.2	.2	84	2.25	.057	5	1.5	.90	61	.014	3	1.00	.040	.07	.1	<.01	11.0	<.1	<.05	6	<.5
0005	.5	56.1	2.5	62	.2	1.3	12.2	806	4.11	6.6	.3	952.9	1.0	21	.2	.3	<.1	98	1.60	.049	5	2.0	1.13	53	.013	1	1.15	.038	.05	.3	.01	10.2	<.1	<.05	6	<.5
0006	3.9	102.7	6.5	60	.6	1.4	11.3	793	4.54	13.8	.3	693.7	1.2	17	.2	.3	1.5	98	.83	.045	5	3.0	1.33	110	.006	1	1.48	.040	.06	<.1	.01	9.5	<.1	<.05	10	<.5
0007	1.0	85.0	1.5	44	.1	1.0	6.8	563	2.15	8.8	.2	71.2	.9	33	.1	.5	<.1	54	1.47	.026	4	3.8	.90	40	.020	4	.97	.051	.04	<.1	<.01	6.5	<.1	<.05	5	<.5
0008	.4	27.3	3.4	271	.1	2.3	6.2	571	4.59	7.3	.2	290.7	2.2	22	2.3	.3	.5	93	1.92	.049	4	5.0	.64	41	.006	3	.87	.038	.07	.1	.03	6.5	<.1	<.05	5	<.5
0009	1.2	78.0	4.0	59	.2	1.3	14.4	968	5.26	20.6	.3	762.0	.9	31	.3	.2	.8	98	1.84	.053	5	1.9	1.20	71	.013	3	1.17	.043	.07	.2	.01	10.1	<.1	<.05	8	<.5
0010	.3	4.4	8.3	12	<.1	3.7	2.8	139	.95	<.5	.1	1.1	.8	2142	.1	<.1	<.1	8	27.27	.007	10	3.8	.65	12	.013	4	.53	.042	.02	.1	<.01	1.5	<.1	.11	2	<.5
0011	.9	9.1	2.1	8	<.1	3.2	1.4	44	.69	1.5	.1	7.2	1.2	21	<.1	.1	<.1	6	.29	.009	7	12.7	.06	14	.004	<1	.11	.013	.07	1.5	<.01	.6	<.1	.08	1	<.5
36+00E 40+00N	.6	211.7	2.8	28	.2	10.6	15.1	820	3.20	12.3	.2	35.9	1.0	114	.1	.2	.1	119	4.70	.152	7	23.2	1.26	33	.005	6	1.29	.022	.07	<.1	.01	6.8	<.1	.09	6	.5
AL 0+0N	.3	110.4	1.8	22	.1	5.4	39.4	1161	2.84	4.8	.3	2.3	.9	230	.1	.1	<.1	116	12.26	.114	10	15.8	1.35	84	.007	1	1.38	.014	.05	.1	<.01	6.7	<.1	<.05	7	<.5
AL 0+89N	.5	473.7	13.3	48	.6	10.7	19.0	1547	3.41	51.9	.5	41.7	.7	177	.2	.5	.2	93	9.42	.125	9	18.6	1.46	61	.005	2	1.49	.017	.11	<.1	.01	4.9	<.1	.34	6	<.5
LAKE 1+00N	.5	235.4	1.0	53	.1	7.6	14.7	1046	3.10	10.5	.2	7.5	.5	99	<.1	.4	<.1	128	3.82	.161	4	11.7	1.29	17	.193	5	1.54	.053	.02	.3	<.01	6.3	<.1	<.05	8	<.5
33+50N 35+25E	.2	119.7	.6	65	.2	13.6	24.0	664	3.80	1.2	.1	7.2	.3	63	<.1	.2	<.1	135	1.64	.101	2	16.2	1.70	218	.201	<1	1.78	.035	.95	.1	.01	5.4	.3	<.05	6	<.5
#1 ONT 0+0	1.2	5.3	2.9	2	<.1	1.6	.6	23	.34	1.2	.1	1.5	.2	13	<.1	<.1	<.1	3	.07	.005	1	6.9	.02	6	.003	<1	.03	.004	.02	1.9	.01	.2	<.1	<.05	<1	<.5
#2 ONT 1+00E	.6	5.1	3.1	20	<.1	2.5	3.3	1694	.44	1.5	.7	1.2	.8	116	<.1	<.1	<.1	7	23.98	.024	8	4.7	6.40	12	.003	4	.06	.013	.04	<.1	<.01	.8	<.1	.13	<1	<.5
#3 ONT 2+50E	3.4	2.6	15.0	2	.1	1.8	.6	27	.33	3.6	.1	<.5	.2	14	<.1	<.1	<.1	<1	.12	.004	<1	6.3	.05	10	.001	<1	.05	.003	.06	1.3	<.01	.2	<.1	.06	<1	<.5
RE #3 ONT 2+50E	3.8	2.8	16.4	2	.1	1.3	.7	27	.34	3.1	.2	<.5	.2	13	<.1	<.1	<.1	1	.10	.005	<1	6.6	.03	11	.001	<1	.05	.003	.06	1.4	<.01	.2	<.1	.09	<1	<.5
STANDARD DS5	13.6	138.4	25.6	140	.3	25.5	12.5	746	3.01	19.8	5.8	42.0	2.7	51	5.5	3.8	5.9	61	.74	.087	12	190.8	.69	139	.098	16	1.99	.032	.15	4.7	.18	3.4	1.2	.06	6	4.8

GROUP 1DX - 15.0 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP-MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: ROCK Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

ROCK SAMPLES

Data h FA ____ DATE RECEIVED: MAY 12 2004 DATE REPORT MAILED: May 24/2004

BRITISH COLUMBIA CERTIFIED ASSAYER Jacky Wang

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Canica Ltd. File # A407161

907 - 7272 Kingsway, Burnaby BC V5E 1G4 Submitted by: Doug Hopper

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
SI	.1	1.4	.5	1	<.1	2.6	.3	11	.06	3.6	<.1	<.5	<.1	9	<.1	<.1	<.1	1	.18	.001	<1	1.2	.01	2	.001	1	.03	.633	.01	<.1	<.01	.1	<.1	<.05	<1	<.5
34+50E 40+30N	.7	222.2	2.7	29	.1	15.1	16.0	1023	4.22	7.6	.4	2.4	1.2	105	.1	.3	.1	180	5.01	.156	11	29.1	1.49	38	.009	6	1.70	.012	.08	<.1	<.01	9.6	<.1	<.05	8	<.5
34+50E 38+55N	2.4	38.1	2.3	90	.1	7.9	23.9	789	3.59	63.2	.2	16.6	1.0	91	.9	.6	.2	130	3.40	.172	6	17.3	1.30	61	.103	6	1.55	.053	.07	.1	<.01	8.5	<.1	.17	6	.8
34+50E 38+00N	.5	117.8	2.3	40	.1	3.7	7.5	748	4.44	17.7	.1	9.7	.8	87	.1	.2	.1	194	4.76	.190	10	2.1	1.15	44	.005	6	1.43	.030	.07	<.1	<.01	9.0	<.1	.21	8	<.5
34+50E 37+50N	2.7	77.3	5.3	81	.2	2.8	11.4	906	5.06	30.2	.2	82.0	.9	29	.6	.3	.3	110	1.09	.060	5	2.3	.23	133	.004	17	.57	.052	.08	.1	.01	9.0	<.1	.66	3	2.4
CU 0-10'N	.9	2236.3	2.0	44	.4	15.6	30.5	734	5.41	12.5	.5	1342.3	.8	63	<.1	.1	<.1	187	2.89	.160	18	23.7	2.59	20	.010	3	2.14	.019	.09	<.1	<.01	10.1	<.1	<.05	12	<.5
CU 10'-20'N	9.6	1176.1	2.0	54	.3	14.4	31.5	640	5.59	11.5	.5	684.5	1.0	44	.1	.4	.1	194	2.02	.175	26	22.8	2.34	46	.010	4	1.97	.027	.12	.1	<.01	9.2	<.1	<.05	11	<.5
CU 20'-30'N	12.3	1372.0	2.0	35	.4	21.4	57.9	628	5.54	14.0	.6	1135.7	1.2	52	.1	.2	.1	176	1.93	.191	17	16.6	2.13	46	.010	3	1.82	.022	.08	<.1	<.01	9.6	<.1	<.05	10	<.5
CU PIT 12	24.8	2077.1	2.7	34	.6	8.9	10.4	698	4.90	6.7	.3	80.5	1.0	70	<.1	.2	.1	175	3.61	.180	10	16.2	1.72	26	.011	3	1.74	.018	.08	.1	.01	7.2	<.1	<.05	9	.5
CU 0'-10'E	13.5	1195.0	1.6	43	.4	17.4	45.6	726	5.20	9.5	.4	783.9	1.1	84	.1	.2	<.1	184	2.80	.170	29	22.8	2.47	28	.015	3	2.11	.023	.09	<.1	<.01	9.6	<.1	<.05	12	<.5
TR NW OF CU PIT	1.1	278.4	4.0	27	.2	9.8	16.8	654	4.04	14.8	.4	19.7	1.0	107	.1	.1	.2	144	4.30	.174	12	19.0	.82	53	.005	11	1.25	.018	.11	<.1	<.01	6.1	<.1	.23	7	.6
AL 450N CREEK	.3	13.3	5.9	39	.2	12.2	23.6	1891	6.18	6.1	.4	10.9	.9	422	.3	.1	.7	182	12.04	.124	10	26.4	2.38	127	.013	2	2.15	.006	.07	<.1	<.01	13.5	<.1	.06	9	<.5
RE AL 450N CREEK	.4	13.3	6.1	40	.1	11.5	23.1	1920	6.26	6.2	.3	8.9	.9	427	.3	.1	.6	181	12.24	.125	10	26.7	2.41	122	.014	2	2.17	.006	.08	<.1	<.01	14.0	<.1	.07	9	<.5
ANT CLAIM	1.4	1892.9	4.7	75	.7	6.7	13.4	442	4.90	16.5	.3	30.5	1.0	86	.4	.1	.8	74	1.68	.108	3	6.7	1.34	32	.111	2	1.17	.024	.21	.2	.08	2.7	<.1	5.32	4	11.5
58N 47+00E AL	.4	107.2	5.3	186	.2	14.6	30.3	3506	6.92	5.1	.3	3.1	1.1	269	.3	.6	<.1	321	7.61	.152	12	16.1	2.74	150	.008	2	2.40	.008	.08	<.1	.03	15.4	<.1	<.05	15	<.5
58N 47E	.3	41.3	6.6	69	<.1	2.0	10.4	4558	2.62	1.2	.1	1.0	.8	812	.2	.1	<.1	74	14.73	.104	13	1.7	.78	492	.005	2	1.08	.008	.24	.1	<.01	6.1	<.1	<.05	3	<.5
37N 35E	1.3	33.3	5.4	55	<.1	1.3	7.8	683	2.89	7.5	.2	7.0	1.6	36	.2	.3	<.1	55	1.34	.071	12	1.4	.75	54	.004	4	.97	.030	.16	<.1	<.01	5.0	<.1	<.05	5	<.5
48E 66+10N	.8	15.9	1.7	3	<.1	1.2	.4	32	.34	1.4	.7	.6	2.4	33	<.1	.1	<.1	5	.07	.008	6	3.4	.03	189	.011	1	.17	.024	.12	.3	.01	.3	.1	<.05	<1	<.5
STANDARD DS6	11.3	125.0	31.4	145	.3	25.6	10.5	720	2.89	20.8	6.7	51.4	2.9	41	6.2	3.4	5.2	58	.87	.078	14	187.2	.59	163	.076	16	1.86	.075	.15	3.5	.24	3.2	1.7	<.05	6	4.6

GROUP 1DX - 15.0 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP-MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: ROCK R150 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA ____ DATE RECEIVED: NOV 16 2004 DATE REPORT MAILED: Dec. 7/04

Clarence Leong

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604) -1716
(ISO 9002 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Canica Ltd. File # A407162 Page 1
907 - 7272 Kingsway, Burnaby BC V5E 1G4 Submitted by: Doug Hopper

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	1.8	3.1	2.5	48	<.1	5.1	4.1	599	2.19	.8	2.0	<.5	4.9	89	<.1	<.1	.1	43	.60	.094	8	16.6	.58	232	.130	1	.99	.080	.51	1.7	<.01	2.4	.3	<.05	5	<.5
37+50N 30E BANK	2.3	119.0	25.1	217	.1	9.8	4.9	1877	1.02	3.9	.3	1.4	.2	123	1.9	.5	.3	23	2.43	.152	5	13.7	.32	532	.025	10	.71	.020	.18	.8	.11	1.2	<.1	.21	2	.5
37N 30E BANK	1.1	57.0	6.8	58	<.1	19.9	11.2	785	2.76	2.5	.3	2.2	1.8	45	.2	.2	.2	63	.56	.048	8	33.9	.61	194	.083	4	1.25	.015	.25	.2	.01	4.3	.1	<.05	4	<.5
36+50N 30E BANK	.9	68.3	6.9	128	.1	10.9	9.3	2104	1.74	4.7	.5	<.5	.9	94	.6	.2	.1	32	1.51	.217	9	12.9	.34	469	.051	11	1.51	.018	.24	.2	.05	3.3	<.1	.08	5	<.5
36N 30E BANK	1.3	84.0	13.1	275	.1	8.7	5.2	2831	1.03	3.8	.3	.7	.1	146	.9	.2	.1	20	2.40	.298	5	10.8	.26	785	.022	15	.79	.015	.15	.3	.08	1.0	<.1	.13	2	<.5
35+50N 30E BANK	1.3	157.1	12.3	90	.2	28.0	18.9	1072	3.81	6.0	.5	7.1	2.0	70	.3	.4	.3	88	1.12	.101	10	58.4	1.06	208	.094	5	1.66	.026	.26	.3	.04	5.4	.1	<.05	6	.6
35N 30E BANK	1.3	171.3	16.3	82	.2	29.7	19.3	1057	4.04	7.4	.5	4.6	2.2	84	.3	.4	.2	90	1.30	.110	10	63.7	1.13	226	.101	7	1.70	.036	.23	.3	.02	6.1	.1	<.05	6	<.5
34+50N 30E BANK	.9	188.8	18.3	108	.2	30.8	19.3	1279	3.88	7.7	.4	5.3	2.2	76	.5	.6	.2	88	1.42	.110	10	53.4	1.13	247	.094	7	1.98	.030	.22	.3	.03	7.4	.1	<.05	7	.5
34N 30E BANK	1.7	171.4	21.3	93	.3	26.0	18.8	1229	4.00	8.9	.6	2.1	2.4	98	.6	.7	.2	83	1.98	.128	13	43.0	1.03	305	.077	8	1.95	.026	.23	.3	.06	8.4	.1	<.05	6	<.5
33+50N 30E BANK	1.9	158.2	24.6	107	.3	28.2	16.9	1634	2.91	8.3	.5	6.2	1.3	120	.6	1.1	.2	62	2.38	.146	8	46.4	1.07	302	.062	11	1.38	.052	.30	1.0	.03	4.3	.1	.06	5	.5
37+50N 30E GROUND	1.9	47.5	9.6	87	.1	8.6	8.6	1159	1.95	2.5	.4	<.5	1.4	59	.4	.3	.1	35	.96	.054	10	13.3	.39	289	.045	4	1.27	.015	.24	.2	.03	3.3	<.1	<.05	4	<.5
37N 30E GROUND	4.0	35.8	5.3	104	<.1	12.6	8.0	970	1.85	2.1	.3	1.2	1.4	41	.3	.1	.2	40	.53	.054	7	18.8	.35	241	.064	3	1.25	.016	.20	.2	.02	3.0	.1	<.05	4	<.5
36+50N 30E GROUND	1.4	32.2	4.8	66	.1	14.5	9.0	795	2.39	2.3	.4	1.1	1.9	36	.1	.2	.2	52	.46	.054	8	22.8	.43	209	.066	4	1.22	.014	.24	.3	.02	3.2	.1	<.05	4	<.5
36N 30E GROUND	1.0	24.5	3.5	61	<.1	6.9	4.5	568	1.28	2.0	.2	.6	.4	29	.2	.1	.1	28	.36	.201	4	9.1	.18	195	.044	2	1.05	.024	.09	.1	.02	1.4	<.1	<.05	4	<.5
AL 450N	1.2	54.4	10.7	76	.1	6.7	11.9	1060	2.91	2.8	.2	54.3	1.2	68	.6	.2	.2	56	.73	.089	12	9.0	.50	371	.038	4	1.49	.018	.11	.1	.03	8.1	<.1	<.05	5	<.5
AL 400N	1.4	130.6	12.3	68	.1	5.9	8.7	1075	2.89	2.6	.2	35.7	1.3	71	.4	.2	.2	54	.77	.068	12	8.4	.51	373	.051	8	1.65	.019	.24	.1	.03	6.6	.1	<.05	6	<.5
AL 350N	1.9	191.7	15.8	90	.1	8.5	12.2	1434	2.78	4.2	.5	6.7	1.1	132	1.0	.2	.1	60	2.23	.120	14	15.1	.67	391	.021	13	1.20	.009	.21	.2	.10	5.2	.1	.11	5	.6
33+00N 37+00E	1.9	72.4	11.6	106	.1	17.1	12.5	839	2.83	4.0	.5	3.7	2.1	106	.4	.2	.2	70	.79	.091	12	24.9	.68	180	.066	7	1.46	.014	.41	.1	.02	4.7	.1	<.05	5	<.5
33+00N 36+50E	.4	23.8	11.1	45	.1	15.4	6.6	218	1.21	6.9	1.5	2.7	9.7	234	.1	.4	.2	23	.50	.030	50	8.2	.44	261	.014	10	.83	.018	.46	<.1	.04	3.8	.4	<.05	3	<.5
RE 33+00N 36+00E	1.2	29.4	12.1	62	.1	11.2	7.6	533	1.76	10.2	2.0	1.9	7.3	167	.2	.5	.2	30	1.02	.063	29	11.3	.45	194	.026	13	1.02	.009	.32	<.1	.02	4.1	.4	<.05	4	<.5
33+00N 36+00E	1.1	30.6	11.6	71	.1	11.7	7.5	555	1.72	10.7	2.1	1.2	7.2	159	.2	.5	.2	30	.91	.060	29	10.8	.44	187	.025	11	.95	.008	.31	<.1	.01	3.9	.3	<.05	4	<.5
34+50E 41+00N	.9	495.0	13.4	63	.2	14.3	26.7	1222	6.36	7.1	.6	11.6	2.8	64	.4	.3	.2	183	.82	.098	20	31.2	1.17	135	.037	9	2.43	.012	.34	.1	.02	18.6	.1	<.05	12	<.5
34+50E 40+50N	1.0	377.6	9.0	63	.2	12.3	19.6	1643	7.40	11.3	.5	62.0	2.5	42	.2	.3	.2	198	.98	.156	22	18.5	1.30	140	.016	10	2.38	.007	.26	<.1	.02	15.3	.1	<.05	11	.5
66N 46E	4.3	85.1	11.1	72	.1	20.6	12.9	1631	2.24	2.2	1.1	<.5	4.8	286	.4	.4	.2	57	1.15	.072	22	17.8	.73	147	.040	10	1.19	.012	.35	.3	.02	3.3	.5	.16	5	2.6
65+50N 46E	2.1	26.4	14.1	50	.1	16.1	6.9	645	1.21	1.0	1.9	<.5	5.5	269	.2	.1	.3	25	.88	.099	38	22.5	.39	364	.050	6	1.21	.015	.42	<.1	.02	2.4	.3	.06	4	.8
65N 46E	.9	24.3	9.2	44	.1	7.2	5.1	413	1.10	1.1	1.0	<.5	3.0	194	.1	.1	.2	20	.56	.076	21	9.1	.24	207	.027	3	.83	.009	.22	<.1	.02	1.4	.2	<.05	3	<.5
64+50N 46E	.7	26.8	6.2	62	.1	5.4	4.8	586	1.29	1.3	.8	<.5	1.0	84	.4	.1	.1	27	.81	.107	13	8.5	.22	249	.037	4	1.11	.013	.19	.1	.02	1.5	.1	<.05	4	<.5
64N 46E	.6	34.2	6.6	58	.1	5.7	5.6	610	1.57	1.6	.7	<.5	2.0	53	.4	.1	.1	35	.61	.088	12	11.6	.23	186	.051	2	1.04	.012	.21	.1	.01	2.2	.1	<.05	4	<.5
63+50N 46E	1.1	28.6	6.6	45	.1	5.7	5.1	495	1.56	1.6	.8	1.3	3.3	35	.2	.1	.1	35	.43	.061	14	11.8	.19	145	.048	2	.93	.011	.18	.1	.02	2.2	.1	.06	3	<.5
63N 46E	1.0	25.1	7.4	58	.1	7.1	5.0	631	1.46	1.5	1.0	.5	3.1	60	.2	.1	.1	30	.57	.075	16	12.7	.19	216	.048	3	1.32	.012	.21	.1	.03	2.2	.1	<.05	4	<.5
66N 46+50E	2.3	30.2	8.4	70	.1	6.3	5.0	650	1.34	2.2	1.3	.9	3.1	200	.2	.1	.2	22	.94	.074	18	9.7	.29	236	.037	7	1.08	.015	.36	.1	.03	2.0	.3	.14	4	.6
63N 46+50E	1.2	23.9	13.3	59	.1	10.1	4.1	389	.86	1.5	1.8	<.5	6.2	195	.2	.2	.3	22	.75	.075	29	14.6	.32	320	.021	9	.83	.011	.26	<.1	.06	1.9	.4	.07	3	<.5
66N 47E	1.3	44.2	10.4	82	.1	7.9	7.5	739	1.73	2.1	1.0	<.5	4.8	74	.3	.2	.2	37	.83	.076	17	12.6	.31	193	.047	5	1.07	.009	.30	.1	.03	2.6	.2	.10	4	<.5
65+50N 47E	1.2	116.0	6.5	77	.1	6.8	12.5	783	2.48	2.1	.6	1.6	2.3	132	.2	.2	.1	84	.91	.117	11	11.8	.90	116	.057	6	1.18	.008	.38	.1	.02	3.2	.1	<.05	5	<.5
65N 47E	1.1	212.7	7.5	77	.1	7.7	18.2	1046	3.27	2.3	.7	1.4	2.2	216	.3	.2	.1	123	1.26	.161	10	13.8	1.47	147	.076	7	1.63	.008	.71	.1	.02	4.8	.2	.07	7	<.5
STANDARD DS6	11.5	122.5	29.2	146	.3	24.0	10.6	710	2.81	21.9	6.3	48.8	2.9	40	6.1	3.5	4.9	55	.83	.076	14	190.6	.58	164	.077	16	1.79	.071	.15	3.4	.24	3.1	1.7	<.05	6	4.8

GROUP 1DX - 15.0 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP-MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: SOIL SS80 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ✓ FA ____ DATE RECEIVED: NOV 16 2004 DATE REPORT MAILED: Dec 7/04

All resu ire considered the confidential property of the client. Acme assume liabilities for actual cost of the analysis only.

BRITISH COLUMBIA CERTIFIED ASSAYER
C.L
Clarence Leong

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
G-1	1.5	2.8	1.6	37	<.1	4.0	3.6	494	1.78	.5	1.7	.6	4.0	85	<.1	<.1	.1	36	.52	.079	7	13.6	.51	225	.119	<1	1.00	.103	.45	1.7	<.01	3.4	.3	<.05	4	<.5
64+50N 47E	1.5	176.3	5.6	83	.1	8.1	16.7	1072	2.99	1.6	.8	2.1	2.4	240	.3	.2	.1	96	.94	.120	11	13.5	1.07	154	.099	4	1.80	.011	.53	.1	.02	4.4	.1	.08	7	.5
64N 47E	1.4	26.2	6.1	80	.1	6.1	4.9	723	1.21	1.1	.8	1.3	.8	85	.2	.1	.1	27	.73	.101	10	8.9	.22	225	.042	7	1.14	.013	.19	.1	.02	1.3	.1	.09	3	<.5
63+50N 47E	6.5	40.6	6.3	148	.1	6.8	6.5	857	1.37	1.2	.7	1.4	2.1	57	.5	.1	.1	30	.46	.147	11	10.4	.29	251	.045	10	1.35	.011	.29	.1	.03	2.3	.1	.07	4	<.5
63N 47E	1.4	19.6	5.2	93	.1	5.8	4.5	765	1.20	1.3	.5	<.5	.6	56	.4	.1	.1	26	.59	.111	8	8.6	.18	271	.041	1	1.13	.014	.11	.1	.03	1.1	.1	.08	3	<.5
67+00N 47+50E	1.0	70.8	6.0	99	.1	7.8	10.5	866	2.04	1.5	.8	<.5	1.9	78	.3	.1	.1	56	.79	.126	12	11.0	.58	235	.079	3	1.95	.017	.34	.1	.01	3.5	.1	<.05	6	<.5
66+50N 47+50E	2.3	43.2	7.6	78	.1	6.4	6.8	680	1.62	2.4	1.3	.8	4.6	123	.2	.1	.1	32	.87	.091	19	22.0	.34	231	.041	3	1.13	.019	.29	.1	.02	3.1	.2	.17	4	.5
66N 47+50E	.9	70.8	6.0	74	.1	7.0	8.8	871	1.92	1.4	.7	.8	2.8	73	.3	.2	.1	48	.74	.109	11	11.3	.45	215	.048	2	1.33	.011	.27	.1	.01	2.8	.1	.06	5	<.5
65+50N 47+50E	1.4	152.4	6.4	87	.2	7.3	14.6	1076	2.82	1.9	.7	1.2	2.4	82	.4	.2	.1	91	.97	.137	11	11.6	.95	236	.075	4	1.85	.014	.55	.1	.01	3.9	.1	<.05	6	.5
65+00N 47+50E	.9	240.6	6.6	101	.2	7.6	19.2	1382	3.39	1.8	.6	.7	1.8	101	.4	.1	.1	115	1.32	.180	10	12.6	1.33	250	.073	4	1.84	.014	.73	.1	.02	4.3	.1	<.05	7	.5
64+50N 47+50E	1.7	221.4	7.0	101	.1	6.7	17.7	1420	3.05	1.5	.5	2.0	1.1	262	.6	.1	.1	104	1.54	.200	9	12.6	1.17	235	.057	7	1.50	.009	.57	.1	.03	3.5	.1	.11	6	.6
64N 47+50E	2.0	35.1	5.5	115	.1	6.3	6.6	803	1.43	1.3	.8	<.5	1.2	85	.3	.1	.1	34	.75	.125	10	8.6	.28	229	.047	4	1.14	.012	.22	.1	.02	1.8	.1	<.05	3	<.5
RE 64N 47+50E	2.1	35.2	5.4	117	.1	5.8	6.5	826	1.48	1.2	.7	<.5	1.1	86	.3	.1	.1	36	.78	.133	10	9.4	.31	233	.048	4	1.23	.011	.23	.1	.02	1.7	.1	<.05	4	<.5
63+50N 47+50E	2.8	110.0	4.7	92	.1	7.6	11.8	983	2.02	1.4	.5	1.0	.7	93	.3	.1	.1	56	.98	.122	8	8.7	.58	249	.064	5	1.32	.013	.30	.1	.04	2.4	<.1	.07	4	<.5
63N 47+50E	1.5	76.0	5.0	80	.1	7.2	9.1	801	1.88	1.8	.5	<.5	1.4	69	.2	.1	.1	48	.74	.099	10	9.3	.42	213	.070	4	1.49	.017	.24	.1	.02	2.6	.1	<.05	5	<.5
67+00N 48+00E	1.6	57.7	7.9	55	.1	6.0	7.2	668	2.05	2.4	1.0	<.5	5.6	100	.2	.2	.1	48	.84	.076	21	11.2	.46	208	.051	5	1.02	.026	.35	.1	.03	2.8	.3	.20	4	<.5
66+50N 48E	1.8	13.7	4.0	37	<.1	1.4	1.3	119	.59	2.4	1.9	<.5	5.1	72	.1	.2	.1	14	.36	.027	26	4.4	.11	75	.053	7	.29	.011	.14	.2	.01	1.1	.1	.09	1	<.5
66N 48E	.8	172.9	5.2	84	.2	17.3	23.6	1157	4.58	2.6	.5	1.2	3.1	106	.2	.4	.1	142	1.22	.096	13	27.6	1.68	102	.115	8	1.68	.008	.50	<.1	.01	8.5	.1	<.05	8	.5
65+50N 48E	1.7	144.4	7.1	80	.1	7.9	13.6	962	2.95	2.2	.9	1.2	4.0	111	.3	.2	.1	87	.89	.119	16	14.7	.98	213	.070	4	1.56	.020	.61	.1	.01	4.2	.2	.07	6	.5
65N 48E	1.1	284.1	7.2	101	.2	7.9	21.7	1479	3.88	2.2	.7	3.8	2.4	99	.5	.2	.1	136	1.36	.197	10	15.3	1.52	214	.085	5	2.00	.010	.78	.1	.02	5.0	.1	<.05	8	.5
64+50N 48E	1.2	219.8	5.7	95	.2	12.1	19.4	1338	3.79	2.5	.6	1.0	2.2	107	.3	.3	.1	126	1.05	.166	11	17.6	1.17	146	.098	2	2.01	.012	.52	.1	.02	6.3	.1	<.05	8	<.5
64N 48E	.8	196.3	6.6	78	.1	8.7	17.1	1004	3.41	2.6	.6	2.9	3.1	73	.2	.3	.1	112	1.08	.144	13	14.7	1.08	85	.083	6	1.41	.008	.28	.1	.01	4.4	.1	<.05	6	<.5
63+50N 48E	.8	141.5	5.0	89	.3	9.4	17.6	1122	3.20	1.7	.4	<.5	2.1	116	.2	.3	.1	94	1.15	.083	8	12.9	1.09	170	.141	4	1.64	.011	.42	.1	.04	5.0	.1	<.05	6	.5
63N 48E	1.2	132.8	3.7	95	<.1	10.5	18.1	1402	3.49	1.3	.6	.6	2.2	94	.2	.2	.1	107	1.15	.068	11	11.8	1.02	195	.170	3	2.07	.012	.34	.2	.01	5.9	.1	<.05	7	<.5
63N 48+50E	.5	192.0	3.6	77	<.1	14.2	24.4	1116	4.45	1.2	.4	6.0	1.5	134	.1	.4	.1	142	1.24	.070	7	15.0	1.73	102	.247	3	2.16	.009	.44	.2	.02	7.8	<.1	<.05	7	<.5
63N 49E	.7	153.6	4.3	63	<.1	11.5	18.8	873	3.58	1.4	.6	1.4	2.3	126	.1	.3	.1	111	.82	.048	8	10.7	1.14	96	.189	5	1.64	.008	.28	.1	.01	5.2	.1	<.05	6	<.5
63+00N 49+50E	.6	28.0	6.6	57	<.1	6.4	5.9	584	1.67	1.4	.9	2.5	3.9	33	.2	.1	.1	38	.39	.046	14	12.0	.23	128	.052	2	1.04	.010	.21	.1	.01	2.3	.1	<.05	4	<.5
STANDARD DS6	11.5	122.0	28.6	146	.4	24.5	10.4	732	2.86	21.0	6.6	48.6	3.1	38	6.2	3.7	5.0	55	.82	.075	14	185.0	.59	165	.077	16	1.81	.069	.15	3.5	.24	3.2	1.8	<.05	6	4.4

Sample type: SOIL SS80 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

FA

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Canica Ltd. File # A402030
907 - 7272 Kingsway, Burnaby BC V5E 1G4

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
LAKE 4+00N	.5	49.0	3.7	33	.1	6.8	3.5	228	.74	.8	1.0	2.0	.5	359	.3	.1	.3	17	10.12	.109	6	7.4	.47	173	.031	6	.82	.032	.16	.1	.03	1.3	.1	.15	2	.9
LAKE 3+50N	.1	30.8	4.2	33	.1	4.0	4.0	184	.93	1.0	.5	2.5	1.1	52	.1	.1	.2	18	.91	.055	7	6.8	.19	100	.036	3	.84	.013	.14	.2	.01	1.2	<.1	.10	2	<.5
LAKE 3+00N	.6	23.3	5.0	45	.1	5.2	4.4	482	1.27	1.7	.4	.6	.8	41	.1	.1	.1	27	.48	.070	9	10.0	.16	153	.038	<1	.86	.012	.13	.1	.02	1.3	<.1	<.05	3	<.5
LAKE 2+50N	.6	25.3	4.5	53	.1	5.6	4.7	359	1.27	1.3	.4	3.0	1.4	35	.2	.1	.1	26	.57	.064	8	10.9	.21	122	.052	5	.97	.013	.19	.1	.02	1.8	.1	.09	2	<.5
LAKE 2+00N	1.2	36.6	5.7	58	.1	7.2	6.3	831	1.69	2.6	.5	2.6	.9	42	.3	.1	.1	41	.66	.105	8	13.2	.23	191	.058	5	1.10	.012	.16	.2	.03	2.0	.1	.07	4	<.5
LAKE 1+50N	.7	27.5	5.7	56	.1	6.1	5.4	630	1.62	1.8	.5	.7	1.1	42	.3	.1	.1	40	.63	.105	8	11.6	.20	157	.054	5	1.13	.013	.13	.1	.01	2.0	.1	.07	3	<.5
LAKE 1+00N	1.0	26.4	6.7	92	.1	6.4	5.5	685	1.57	2.1	.4	1.4	.8	41	.4	.1	.1	37	.59	.117	8	11.1	.23	193	.057	3	1.22	.013	.13	.1	.02	1.9	<.1	.06	4	<.5
LAKE 0+50N	.8	35.6	6.4	64	.1	6.7	6.1	660	1.62	2.1	.5	2.1	.8	41	.3	.1	.1	41	.59	.115	8	12.9	.25	142	.054	1	1.05	.011	.15	.1	.02	1.9	.1	<.05	3	<.5
LAKE 0+00N	.5	29.9	5.9	55	.1	6.3	6.3	609	1.74	2.1	.6	2.1	1.3	39	.3	.1	.1	41	.51	.102	9	14.1	.21	153	.057	2	1.18	.010	.14	.1	.01	2.2	<.1	<.05	3	<.5
AJO #1W	1.0	16.8	6.1	59	.1	5.9	5.4	648	1.66	1.8	.8	1.6	3.0	39	.1	.1	.1	38	.33	.038	13	9.5	.19	146	.062	<1	1.12	.013	.17	.1	.01	2.5	.1	<.05	4	<.5
AJO #2W	.4	13.4	6.2	68	.1	5.6	5.0	813	1.56	1.6	.8	1.0	3.1	39	.1	.1	.1	34	.46	.035	13	8.7	.19	147	.064	3	1.20	.012	.22	<.1	.01	2.4	.1	<.05	4	<.5
AL 0+300N	1.5	112.8	8.3	82	.1	4.7	7.7	1008	1.98	2.1	.4	3.3	1.1	70	.6	.1	.2	36	1.18	.093	12	7.2	.32	306	.039	13	1.49	.015	.32	.1	.03	3.1	.1	.07	4	.5
AL 0+250N	1.2	98.5	11.3	67	.1	6.6	11.4	1112	2.81	3.9	.4	7.0	1.1	54	.5	.1	.2	54	.91	.091	12	8.0	.38	340	.040	3	1.79	.020	.28	.1	.02	4.0	.1	.12	5	.5
AL 0+200N	.7	73.2	6.4	58	.1	4.2	7.5	963	2.40	3.1	.1	3.0	.4	62	.3	.2	.2	51	1.30	.127	8	6.2	.30	341	.037	7	1.09	.020	.16	.1	.03	3.8	<.1	.08	4	<.5
AL 0+150N	1.0	278.0	6.8	83	.1	11.7	19.4	1164	4.44	5.7	.3	18.1	1.1	46	.3	.2	.2	104	.93	.090	13	17.1	.58	183	.034	7	1.91	.017	.29	.1	.03	8.2	<.1	.07	6	<.5
RE AL 0+150N	1.2	272.3	6.7	80	.1	11.6	19.6	1204	4.59	5.4	.3	16.9	1.1	47	.2	.2	.2	102	.92	.089	13	17.5	.57	181	.034	5	1.95	.016	.26	.1	.03	7.4	<.1	<.05	6	.5
AL 0+100N	1.3	376.1	11.2	71	.2	15.8	21.9	1611	5.51	12.6	.4	119.5	1.9	57	.4	.4	.2	157	1.05	.135	16	29.8	1.14	151	.031	13	2.05	.011	.23	.1	.03	10.5	<.1	<.05	8	<.5
AL 0+50N	.9	137.3	5.2	41	.1	10.2	10.8	756	2.92	5.5	.3	3.8	1.1	35	.1	.1	.1	69	.58	.068	13	13.0	.38	178	.037	6	1.53	.020	.21	<.1	.02	5.4	<.1	<.05	5	<.5
AL 0+0N	1.5	290.1	6.1	58	.2	12.6	47.9	1400	6.34	25.2	.3	6.5	1.6	45	.5	.6	.5	171	.80	.078	16	24.1	.99	272	.026	9	2.68	.013	.30	<.1	.01	16.3	.1	<.05	9	.9
35+25E 34+50N	1.0	84.8	6.8	76	.1	10.8	13.1	980	3.31	4.5	.4	39.8	1.4	44	.3	.2	.2	78	.65	.099	10	17.2	.43	217	.051	8	2.11	.015	.49	.1	.02	6.3	.1	.10	6	<.5
35+25E 34+00N	.8	301.8	9.6	120	.2	28.0	43.3	2066	8.72	5.5	.3	10.7	1.1	94	.3	.5	.2	193	.97	.143	7	42.2	1.08	251	.072	5	2.33	.015	.36	.1	.02	18.1	.1	<.05	7	<.5
35+25E 33+50N	.6	231.4	7.3	112	.2	19.0	33.0	1883	8.12	4.2	.2	15.6	1.0	71	.2	.4	.1	192	.93	.134	6	24.2	1.00	186	.046	9	1.71	.010	.31	<.1	.02	18.1	.1	<.05	7	<.5
35+50E 33+50N	.9	216.4	8.5	114	.2	17.6	29.8	1784	6.77	7.8	.2	39.9	1.2	57	.3	.5	.2	159	1.09	.145	8	20.5	.90	172	.024	7	1.69	.009	.34	<.1	.03	15.3	.1	<.05	6	.5
36E 34+50N	.9	75.6	5.6	88	.1	12.4	14.5	1019	3.21	6.1	.6	14.5	.8	56	.3	.2	.2	69	.89	.115	9	18.2	.44	225	.055	9	1.94	.015	.27	<.1	.02	6.2	.1	.06	6	<.5
36E 34N	.9	171.5	8.7	98	.3	14.6	21.1	1309	4.69	7.3	.3	293.3	1.3	62	.4	.4	.2	111	.88	.126	8	28.5	.64	219	.034	7	1.49	.012	.37	.1	.03	9.5	.1	<.05	6	<.5
36E 33+50N	1.0	213.8	7.6	108	.3	26.9	28.8	1399	6.05	5.3	.3	19.1	1.3	57	.2	.3	.1	146	.77	.123	6	76.1	.92	179	.072	4	2.00	.011	.40	.1	.03	16.5	.1	<.05	7	<.5
STANDARD DS5	12.5	144.2	24.1	138	.3	24.4	12.3	781	3.04	19.3	5.8	41.0	2.6	46	5.7	4.0	6.1	57	.74	.103	11	182.4	.68	138	.095	16	2.06	.035	.13	5.1	.16	3.5	1.0	<.05	7	5.1

GROUP 1DX - 15.0 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP-MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: SOIL Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

SOILS

Data___ FA ____ DATE RECEIVED: MAY 12 2004 DATE REPORT MAILED: May 21/2004

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BRITISH COLUMBIA CERTIFIED ASSAYER
Jacky Wang

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

STATEMENT OF QUALIFICATIONS

DOUGLAS H. HOPPER

I attended Haileybury School of Mining during the years 1962 to 1966 studying Mining Technology.

Since the year 1964, I have worked with Hudson Bay Exploration, Kennecot Exploration, Sumitome Exploration, and a number of other exploration companies as a field geologist, Diamond Drill supervisor and other related duties concerning mining.

February 15, 2006

Douglas H. Hopper

Douglas H. Hopper

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METHOD FOR WET GEOCHEM GOLD ANALYSIS

Sample Preparation

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

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

Sample digestion

10g samples, ignite at 600 deg. C for four hours, digest with 3:1:2 mixture HCL:HNO3:H2O in hot water bath for one hour. 50ml digested solution is extracted into 10 ml MIBK (methyl-isobutyl ketone). The organic fraction is then analyzed for gold using Varian graphite furnace AA (Spectr 10 plus). Detection for gold is 1 ppb.

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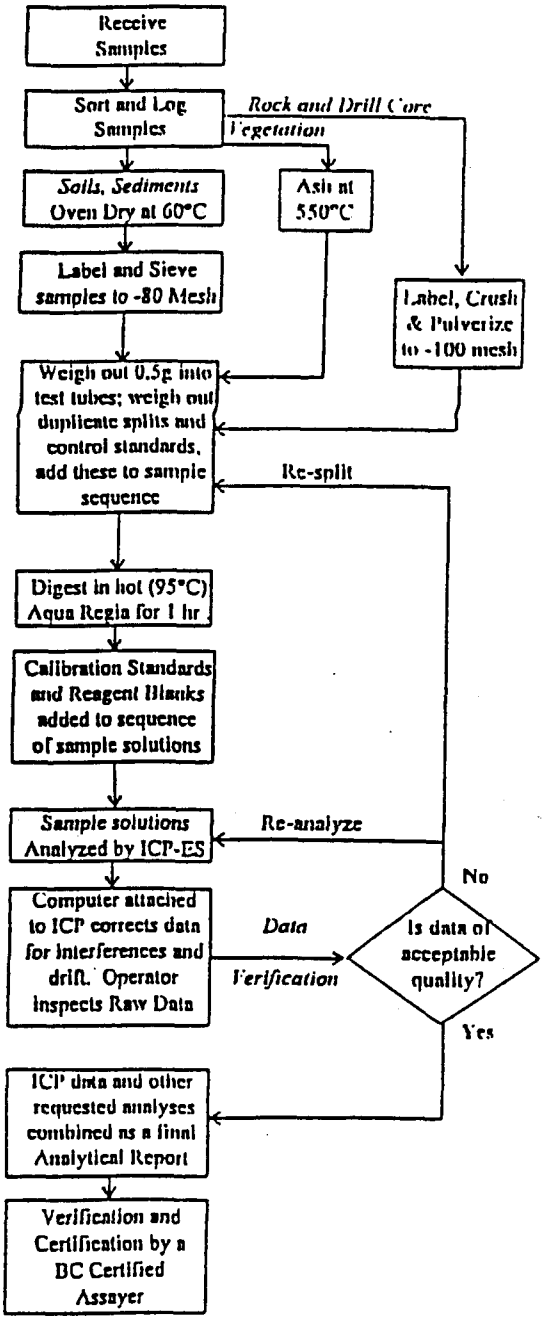
METHODS AND SPECIFICATIONS FOR ANALYTICAL PACKAGE
GROUP 1D - 30 ELEMENT ICP BY AQUA REGIA

Analytical Process



Comments

Sample Preparation

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

Sample Digestion

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

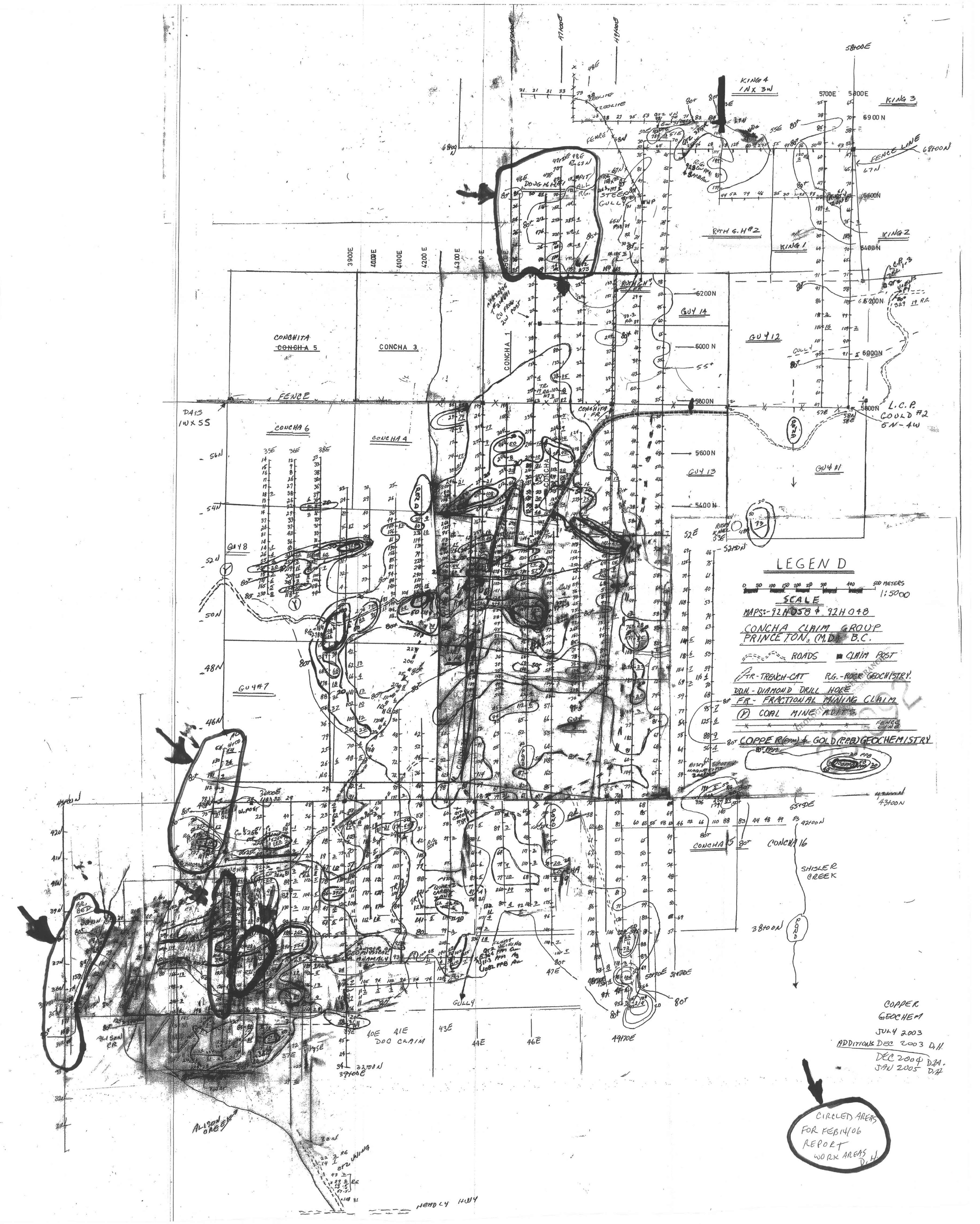
Sample Analysis

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

Data Evaluation

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

Document: ICP30M&S.doc	Date: November 15, 1995	Prepared By: J. Gravel


LEGEND
0 50 100 150 200 250 300 400 500 METERS
1:5000
SCALE
MAPS:- 92H058 & 92H048
CONCHA CLAIM GROUP
PRINCETON, (M.D.) B.C.
ROADS
CLAIM POST
TR-TRENCH-CAT
R.G.-ROCK GEOCHISTRY.
DDH.-DIAMOND DRILL HOLE
FR- FRACTIONAL MINING CLAIM
COAL MINE ADITS
FENCE LINE
COPPER (PPM) & GOLD (P.P.B) GEOCHEMISTRY
CONCHITA
CONCHA 5
CONCHA 3
CONCHA 1
CONCHA 6
CONCHA 4
CONCHA 15
CONCHA 16
CONCHITA 1 FR
KING 4 1N X 3W
KING 3
KING 2
KING 1
RUTH G.H #2
RUTH G.H #1 FR
GUY 1A
GUY 12
GUY 13
GUY #1
GUY 8
GUY #7
DOUG H. #1
STEEP GULLY
FENCE LINE
L.C.P. GOULD #2 5N-4W
DA1S 1W X 5S
SHISLER CREEK
ALISON CREEK
HEDLEY HWY
DOC CLAIM
GULLY
POND
CONTOUR OF GEOPHYSICAL ANAMALY
QUARTZ CARBO ZONE
RUSTY KNOLL
RUSTY MAGNETITE ZONE
COPPER GEOCHEM
JULY 2003
ADDITIONS DEC 2003 D.H.
DEC 2004 D.H.
JAN 2005 D.H.
CIRCLED AREAS FOR FEB14/06 REPORT WORK AREAS D.H.