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YUKON MINING INCENTIVE PROGRAM (YMIP) FINAL REPORT FOR A TARGET EVALUATION PROGRAM ON THE GO/GR/RR QUARTZ CLAIMS, YUKON

Work done on GO 64-67 (YB41166-69)

GO50-74, GO78 (YB41152-YB41176, YB41180)
GR5-22, GR53-72, GR74 (YB44833-YB44850, YB44855-YB44874, YB44876)
RR1-10, RR13-20, RR25-50, RR51-RR54 (YB41928-YB41971, YB45221-YB45224)
RR55-RR60, RR59-RR70 (YB48744-YB48749, YC06085-YC06096)

NTS 115O10

Latitude 63° 42' 0" Longitude 138° 36' 0"

Dawson Mining District

Prepared By:

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March 14, 2010

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INTRODUCTION

A covered gold target along the east side of Veronica Creek was identified by previous soil geochemistry and a few backhoe test pits and shallow auger drill holes. The soil anomalies occur along the lower slope above a placer mined area discovered and worked by Gyppo Mining from 1991 to 1998.

The current YMIP Target Evaluation proposed three lines of 6 inch auger holes in the area of highest geochemical response on a 400 x 100 foot grid. The object was to obtain a soil sample just above bedrock and then a rock sample of deeper fresh bedrock. Average hole depth was expected to be 25 feet. The bedrock samples would be assayed for gold and the soils analyzed by ICP-MS.

The YMIP budget provided for mobilization of a Nodwell mounted drill and small excavator to level drill sites and open access trails, etc. None of this happened as we were able to obtain make use of a small self leveling rubber tracked auger drill that was onsite. The unit is owned and operated by Hollis Mining (Adrian Hollis) and was able to reach every site although there was some chainsaw work required in a few areas of small close spaced spruce trees. This unit drilled with 7 inch augers which were fine for the project. Depth to bedrock was much less than expected, only a few feet, not 10-20 feet, and total footage drilled was less than budgeted.

An unexpected development upon reaching the target area was the discovery that the placer miners had completely buried the principal gold soil anomaly under two large mud stripping piles. Figure 1 shows the project area. We were able to follow the old soil line to within 45 feet of soil sample C379, 295 ppb gold at the edge of the anomaly and the mud pile is about 20 feet deep over the centre. We were therefore not able to test the strongest anomaly as planned but were able to drill a line of holes and sample along the downslope side of the mud piles, almost 100 feet southwest of the old soil line. About 200 feet northwest of the mud piles, the miners had excavated some material and dug a ditch into bedrock. These exposures are highly fractured rusty weathering (pyritic) chloritic schists cut by a few discontinuous fractured quartz veins which were found to contain minor amounts of visible gold.

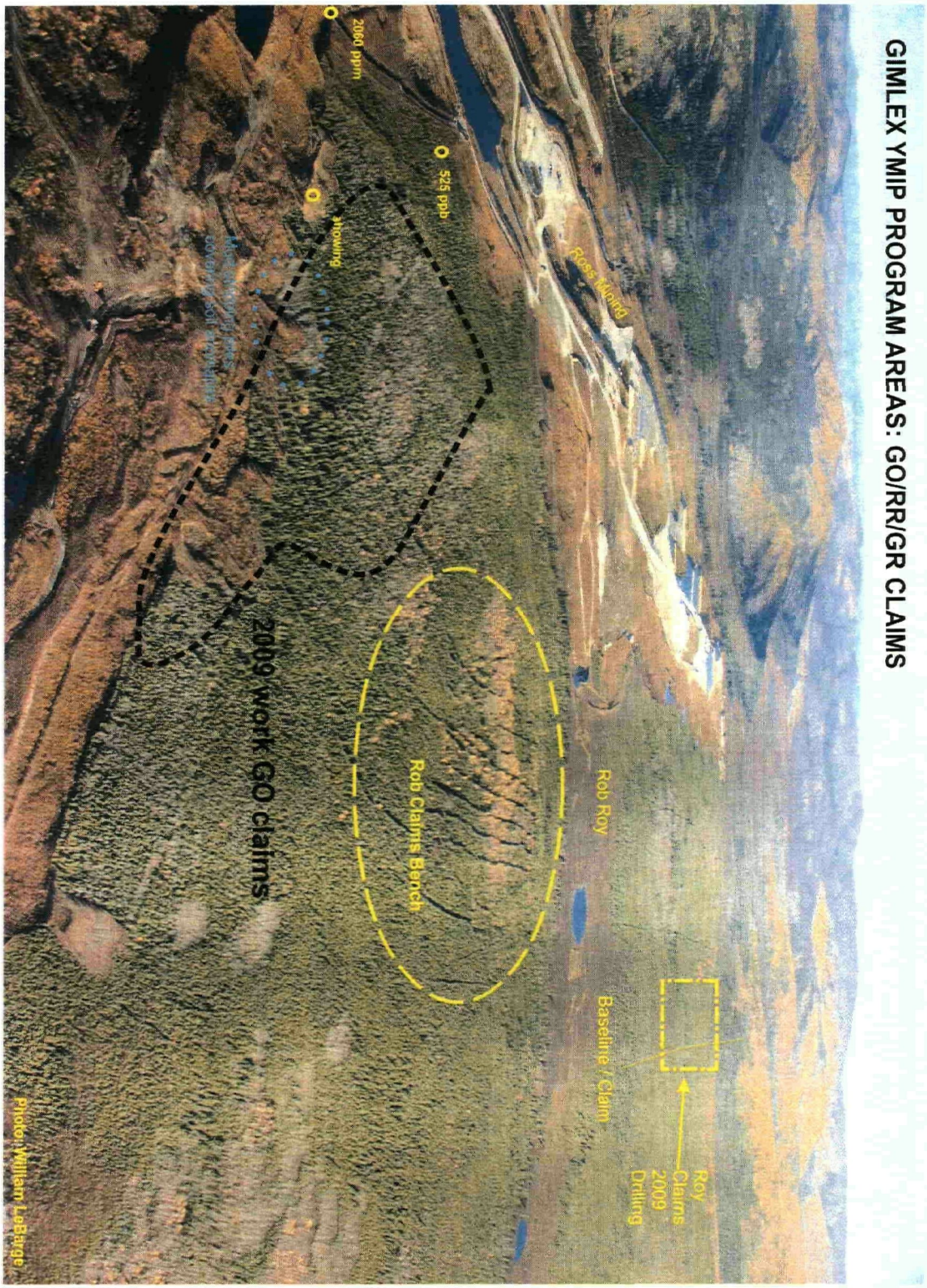


Figure 1. Photograph of Gimlex YMIP Project Areas (taken by W. LeBarge, 2009)

PROPERTY HISTORY

The Go claims comprise the original block staked in 1992 covering the drainage of Veronica (Gyppo) Creek, a small left limit tributary of Dominion. Gyppo Mining had just discovered a small high grade placer deposit in the lower part of the drainage and the idea was to search for a bedrock source using conventional prospecting and geochemistry. Traverses soon showed that the lower slopes were completely covered and only a few nubbins of bedrock and felsenmere were found on steeper upper slopes.

Placer gold recovered by Gyppo Mining was distinctly different, about 90% pure compared to 85% in Dominion Creek deposits, and there was a lot of quasi-crystaline to dendritic looking gold with very delicate texture that must have been derived locally (personal observation).

A reconnaissance soil sampling program funded through YMIP was completed in 1992 and several strong gold anomalies were found along the lower east slope of Veronica Creek. Some follow-up grid soil sampling was done and the strongest anomalies were checked with backhoe trenches to bedrock and a few auger drill holes. Anomalous gold ranged from 25-1120 ppb and was associated with high chromium and nickel response over a distance of about 2000 feet. Three very old test pits were found in the area. Follow-up soil sampling plus a few backhoe pits and 5 shallow auger drill holes gave more high numbers but no specific targets. A chip sample from a backhoe pit returned strongly anomalous gold chromium and nickel values from sieved fine, coarse, and washed fractions (see Appendix III Assay, Report. #093127). The relationship between gold, chromium and nickel was not understood.

While interesting, the anomalous zones seemed to be small and discontinuous and in the course of the work, an elevated auriferous gravel terrace was found higher on the slope above the anomalous soil samples and was suspected to be a source of Gyppo Creek gold.

During 1993-97, the claim block was expanded to the adjacent part of Dominion Creek valley and lower Gold Run Creek (see Figure 2). A small amount of reconnaissance soil sampling and auger drilling were done as well as rock chip sampling and mapping of some Ross and Gyppo mining placer pits. Permafrost at shallow depths, limited the effectiveness of soil sampling and some of the auger holes passed through placer gravels before reaching bedrock. Potential contamination of augers and bits from drilling and slough off the walls was a concern. The Go claims have not been actively explored since then.

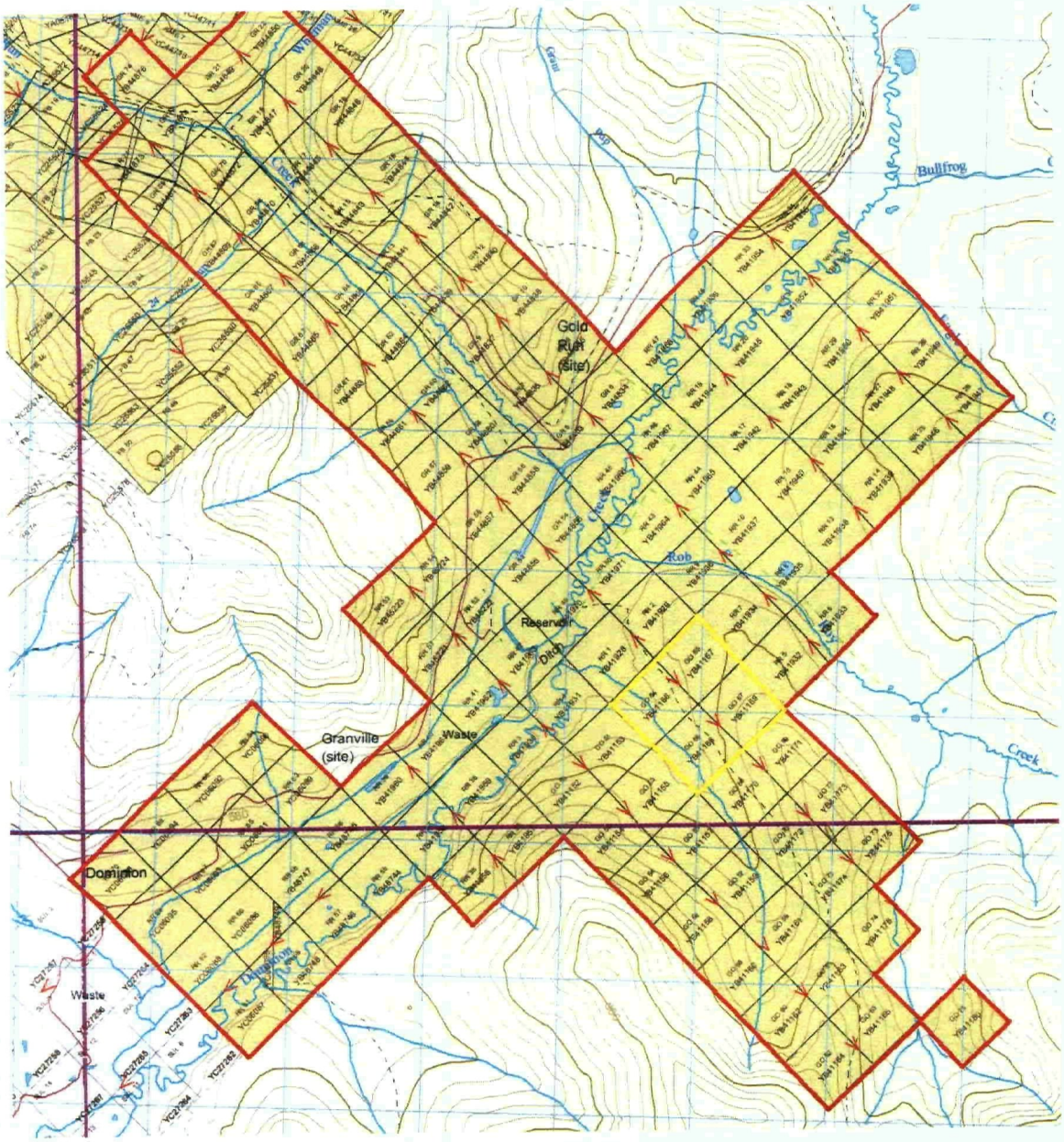


Figure 2. Property Claims Map 115O10. Yellow highlight indicates work area.

LOCATION – ACCESS PHYSIOGRAPHY

The claims are located on the Dominion loop road about an hour from Dawson City via Bonanza or Hunker roads. There are a number of secondary roads throughout the claims (see Appendix I.A and I.B).

The claim block covers the most heavily placer mined ground in the area. Lower Gold Run Creek was one of the richest discoveries in the Klondike. It has been worked continuously since the early 1900's by old timers, dredges and modern day miners and total production was estimated to exceed 750,000 oz by Mortensen et.al (2007). There is very little natural bedrock exposure and old workings are largely sloughed or backfilled. Permafrost is generally continuous but less so on south facing slopes.

This part of the Yukon appears to have remained unglaciated during the more recent ice ages and the there was probably a long period of erosion which gave rise to the current relatively gentle slopes. Because of limited bedrock exposure there has never been any detailed geological mapping.

REGIONAL GEOLOGY

Gordey and Ryan, 2005(Geol. Survey, Ca - OF 4970) show undivided siliclastic schist of Devonian to Mississippian age underlying all but most westerly parts of the property where orthogneiss of probable upper Paleozoic Age occurs. Slices of ultra mafic rocks and serpentinites occur sporadically along regional thrust faults. MacKenzie et al. 2006, have undertaken more detailed mapping and structural studies in the local area and on a map published in Yukon Exploration and Geology 2006 shows two regional thrust faults converging to the southeast towards the orthogneiss. They show a thin slab of metaclastics sandwiched between the upper plate comprised of mafic schist and the lower plate of Nassina Assemblage schists. This thin slab of metaclastics is projected across the claims in the general area of the current work. The lower west dipping thrust fault is projected to pass west of lower Rob Roy Creek and then angle across the GO claims. The upper thrust is projected to cross close to the 2009 drilling area and then run up Veronica Creek. It is possible that the current drilling was done in the mafic schists of the hanging wall of the upper thrust plate. These regional structures apparently underlie the claims at relatively shallow depth (see Figure 3).

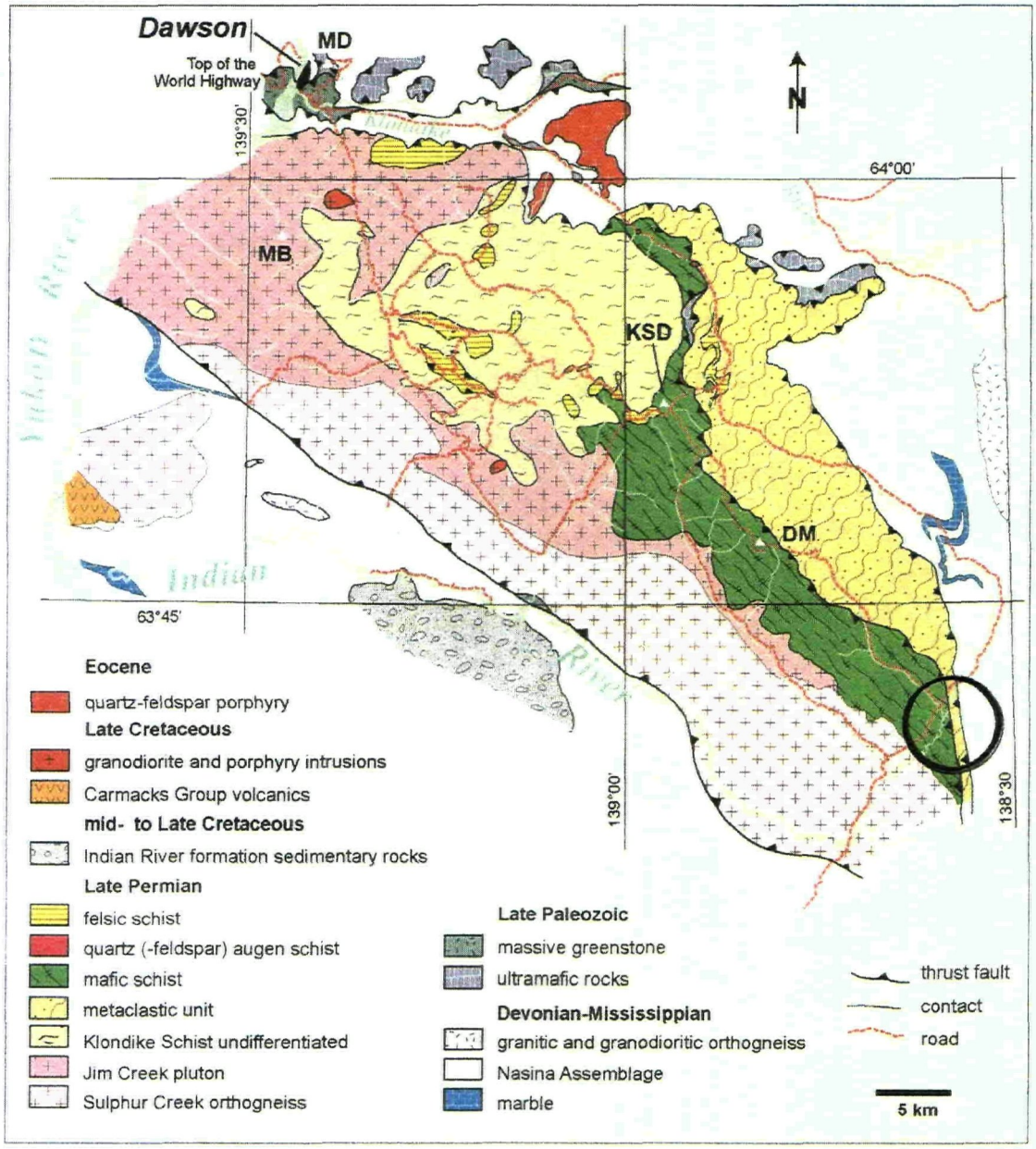


Figure 3. Geological map of the Klondike District. Circle shows location of GO claims. KSD-King Solomon Dome; MD= Midnight Dome; DM= Dominion Mountain; MB=Mount Bronson. (MacKenzie et al 2006)

PROPERTY GEOLOGY

The local property geology is poorly understood. There is no natural bedrock exposure in the current area of interest. In the Gyppo Mining (1992 -93) test pits, foliation and minor faults have steep northwesterly trends. Rocks are highly deformed siliceous mica and chloritic schists to gneiss with variable disseminated pyrite, quartz veinlets and segregations. Bedrock tends to be strongly fractured and deeply oxidized and decomposed at surface. In the areas with anomalous gold, the soil and decomposed bedrock is bright orange brown in colour similar to weathering colours of pyritic or ankeritic altered rocks. Work by Gyppo Mining in the mid 1990's resulted in more bedrock exposure after active work on the Go claims had ended. These were examined during the current YMIP drilling program and minor amounts of visible gold were found at one new exposure.

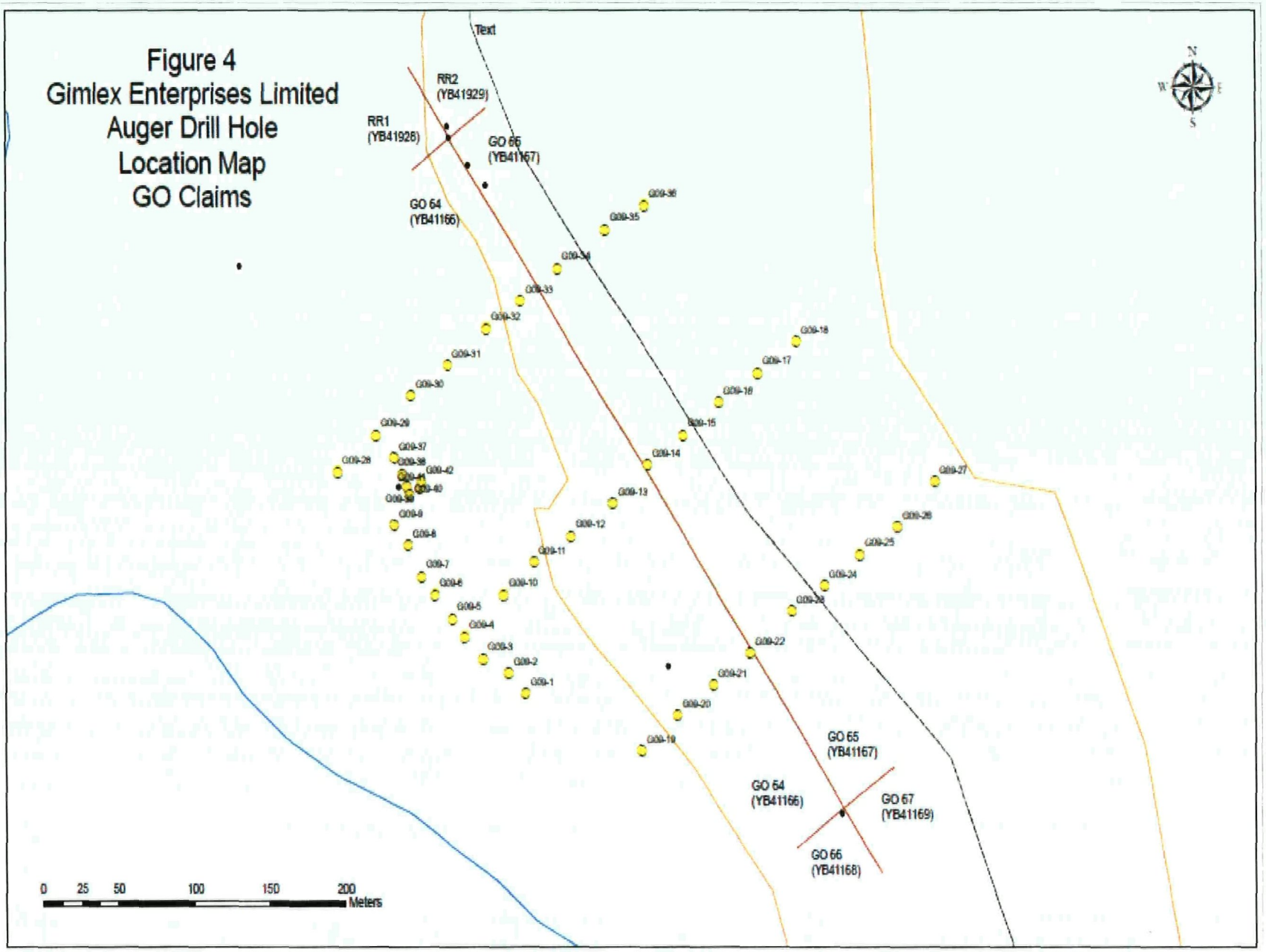
DRILLING and SAMPLING PROCEEDURE

Each hole was drilled until traces of bedrock reached the collar of the hole (See Figure 4 for hole locations and GPS Co-ordinates). It was then stopped by the geologist and the augers were pulled. A soil sample was collected from the augers or material in the sample tray which best represented the upper bedrock surface (C horizon sample). The geologist utilized a small sieve to wash cuttings relying on the presence of rock chips and subtle colour changes in the soil to select the optimum soil sample. A larger 3 kg reserve sample was bagged for future study as needed and a subsample was panned on site. The augers, bit and tray were thoroughly cleaned by the driller before re-entering the hole (See Appendix II.A for 2009 Drill Logs).

The hole was then continued down into bedrock until it became hard solid bedrock. In pyritic mineralized holes there were obvious rusty surface oxidation effects extending deeper into bedrock. The augers were pulled and two approximate 2kg bedrock samples were bagged, one for geochemical analysis and the second for future reference. A subsample was panned on site and a small sample was collected off the bit (deepest material) for later microscope examination. Bit augers and sample tray were thoroughly cleaned before moving to the next site. Each hole was marked by a stake and a metal tag. At the end of each day samples were loaded onto the drill and transported back to the vehicles across Rob Roy Diversion. All samples were later taken to a heated sample shack at Indian River for additional study which included panning and microscope examinations, preparation for shipment to Acme labs and storage of all samples.

2009 AUGER DRILLING SUMMARY September 16 – October 1, 2009	
Driller	Adrian Hollis
Geologist	Franz Vidmar
Supervision	Jim Christie
Holes drilled	47
Diameter	7 inch
Total depth	581 feet
Hole layout	# 1-12 string and compass #13-47 GPS

Figure 4
Gimlex Enterprises Limited
Auger Drill Hole
Location Map
GO Claims



LITHOLOGY

Drill cuttings are immediately divisible into two types as follows.

1. Dense green mafic schists containing chlorite, epidotic, pyrite and probably some other hard to identify green platy minerals.
2. Greenish grey to brown, usually rusty weathered pyritic schists, sometimes with quartz veinlets. These rocks may have been more siliceous and are more fractured and appear to have been hydrothermally altered (bleached). Pyrite is more abundant in the more leucocratic varieties which display bright orange-brown oxidation colours and contain the higher gold values.

Rock descriptions and results of microscope examination of the deepest rocks from each hole (bit samples) are given on the drill logs in the Appendix II. No visible gold was found in the cuttings or in any of the small samples panned in the field or later.

GEOCHEMISTRY

Samples for analysis were shipped to Langley at the end of the season and then delivered to Acme Labs in Vancouver. Bedrock samples from the drill holes and rock chips from the property after crushing and splitting were run for gold—Acme Method 3A01 (acid digestion ICP – MS) using 15 grams of sample. Prior to shipping to Acme 5 duplicate (R48-52) samples were prepared and included with the shipment and comparative results are as follows.

GO9R48	117.5ppb	=	GO9R38	125.2ppb
GO9R49	44.9ppb	=	G09R40	45.6ppb
GO9R50	5.6ppb	=	GO9R16	27.4ppb
GO9R51	33.9ppb	=	GO9R18	15.7ppb
GO9R52	54.0ppb	=	GO9R26	62.2ppb

The duplicate sample values are quite similar to the values for the originals and gives confidence in the methods used in the field and the lab. It is interesting that it was possible to select all anomalous samples for duplicate analysis on the basis oxidation colour. All of the samples were laid out when the selection was made and a crude map was prepared indicating the variation in oxidation colour intensity which displays obvious patterns (see Appendix III. A).

After the initial results were received for the rocks a second split of 21 samples was shipped to the lab for multi-element analysis which was not done initially and to get some comparative gold values using a larger sample size (30 grams), a different split and, different analytical methods. Samples that had returned anomalous gold values (15 >

2009 - Auger Samples - For More Analysis — RR/601

Hole #	New Sample #
G09 - 07	10-CA - 1
09	2
13	3
14	4
16	5
17	6
18	7
20	8
25	9
26	10
27	11
29	12
31	13
36	14
37	15
38	16
40	17
41	18
42	19
43	20
44	21

Daniele: This is my Sample No cross-reference for drill hole #'s to New sample #'s given to Acme Labs for analysis of 30g of material

- These were a "second split" of the original "rock" samples from the auger holes

Results are on ACME VAN 10000154.1
Date Jan 26, 2010

These sample results were given in the table labeled COMPARATIVE GOLDHORN VALUES - GOLD in ROCK ppb. on Page 9 of report.

Acme used 15 grams of material for initial analyses but 30 grams for 2nd batch (above).

One Dell Logs - HM refers to "Heavy Minerals" panned from Sample

Jim Christie

grams) were included along with a few others that had different intensities of pyritic alteration but not anomalous for gold. Gold was determined using Acme method 3B (fire geochem), and multi element by Acme 1DX30 (ICP-MS 36 elements). Comparative results are given in the table below.

COMPARATIVE GEOCHEM VALUES

GOLD IN ROCK--ppb

GO Auger Drill Holes 2009

Drill Hole #	3A01		1DX30	3B
	15g		30g	30g
	wet		wet	fire-wet
	pulp 1		pulp 2	pulp 2
GO9- 7	1.1		4.3	4
GO9- 9	65.7		65.2	80
GO9- 13	35.9		10.2	10
GO9- 14	24		37.4	20
GO9- 16	27.4		9.6	9
GO9- 17	2		3.4	<2
GO9- 18	15.7		12	20
GO9- 20	101.5		108.1	103
GO9- 25	2.4		8.1	4
GO9- 26	62.2		46.5	107
GO9- 27	2.9		5	3
GO9- 29	34.3		9.4	6
GO9- 31	31.6		37.9	22
GO9- 36	1.3		3.9	<2
GO9- 37	34.7		16.3	19
GO9- 38	125.2		36.7	53
GO9- 40	45.6		33.8	40
GO9- 41	91.9		723.1	319
GO9- 42	32.6		36.8	44
GO9- 43	177.7		485.4	152
GO9- 44	96.6		76.2	72

Soils from the auger holes after drying and sieving were run for 53 elements—Acme Method 1F05 (aqua regia digestion ICP – MS) using 15 grams of sample. No duplicate samples were included.

All sample results and information received from Acme Labs are included in Appendix II.

GEOCHEM RESULTS

Gold

Values over 20 ppb are anomalous and over 50 ppb strongly anomalous. The 47 drill holes produced following analyses.

Soils (47)	13 over 20ppb 7 over 50 ppb highest 391ppb
Rocks (47)	16 over 20ppb 5 over 50 ppb highest 178ppb
Rocks (21)	Larger 30 gram samples- different pulps-different methods
	9 of 15 results were comparable to original (within 50%)
	4 of 15 were more than 50% lower
	2 of 15 were more than 50% higher
	0 of 6 under 20ppb were significantly higher

When plotted on maps (see Figures 5 &6) the gold values in soils and rocks correlate well with each other and with the stronger oxidation colour intensities

Other Elements

Cr, Ni, Mg, Fe, and Mn (see Figure 7) returned elevated values in some soils. Computer generated assay correlations were done for the 47 soil samples and two separate groups of elements were identified.

1. Cr-Ni-Mg exhibit the strongest correlation
2. Au-Fe-Mn-Mo-As exhibit a weaker correlation but at low concentrations of Mo and As.

In rocks there were only 21 samples to compare and it is obvious that the same correlations for soils (above) are also valid in the rock samples(see Appendix II.B). Geochem data for soils and rocks are shown in map form in Figures 8-13.

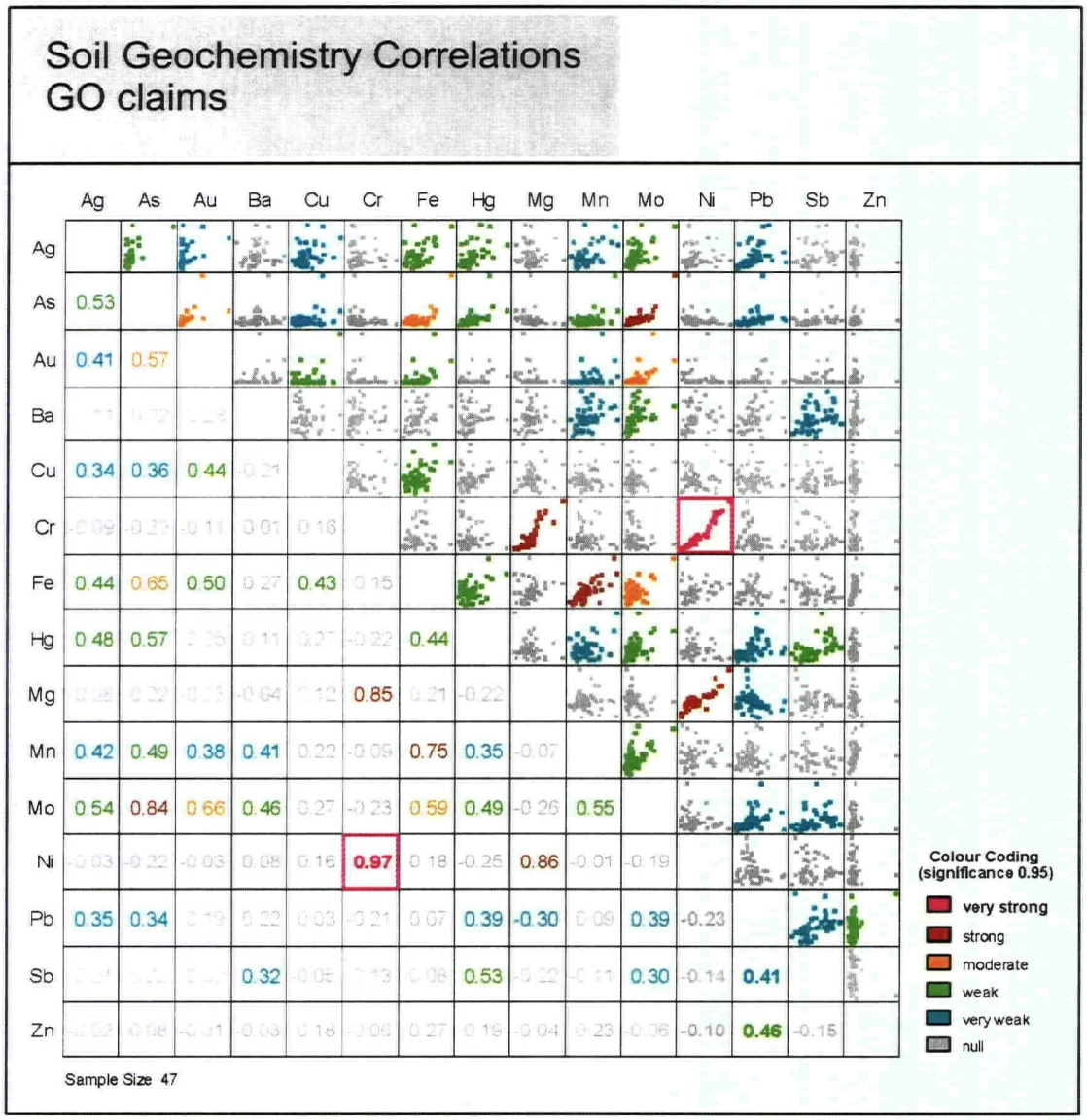


Figure 14. Geochemical correlations of selected elements from soil analyses.

Identification of these two correlated groups of elements was a surprise as in the earlier 1992-93 work. The strongest Au values were associated with the highest Cr-Ni values. Perhaps this may relate to an overlap of the geological features giving rise to the soil anomalies.

SIGNIFICANT RESULTS AND INTERPRETATION

The work in 2009 has shown that low grade gold mineralization occurs in a number of separate zones within the investigated 1000 x 2000 foot area and extensions are possible in several directions. Mineralization is not continuous. It is separated by substantial panels of barren schist, and there is not enough data to know much about the size and shape of the alteration systems. The impression at the original soil anomaly area (on the lower slope) is that the gold mineralization and strongest alteration may be confined to relatively narrow structurally controlled zone or zones. This is not confirmed because the actual mineralized zone giving rise to the strongest soil anomaly has yet to be located and sampled. Higher on the hill, the last holes on all three drill lines, suggest that a much wider (300 ft+) mineralized alteration zone could be present. There is no natural bedrock exposure.

The most significant interpretation of the 2009 drilling is to conclude that anomalous gold values on the GO claims are related to bedrock mineralization and not to down slope migration of gold from the gold bearing gravel bench deposits at the top of the hill. Visible gold was found in outcrop and anomalous values were obtained from holes drilled well into bedrock in association with pyritic alteration. This raises the probability that some other 1990's gold in soil anomalies on the property may be related to bedrock mineralization and need another look. Also, intense fracturing and faulting is evident at the visible gold occurrence and was previously mapped in some Gyppo and Ross Mining pits in the 1990's. Structure is likely to be an important part of the mineralizing event but could also disrupt mineralized zones.

A second significant result is that overburden depth is much less than expected; it is only a few feet deep. Soil sampling by power auger (to get through frost) and backhoe trenching will therefore be viable techniques to consider for future exploration at the site.

There is a good possibility that the mineralization sampled in the current program is in some way related to the anomalous soil values on a 1990's reconnaissance soil line 1000 feet to the northwest along the lower slope of Dominion Creek valley (see Appendix III). These soil anomalies and Veronica Creek are on line with a topographic projection of Gold Run Creek valley, a kilometer to the northwest across Dominion Creek, but there is otherwise no evidence of continuity of geology or mineralization. In fact, the source of Gold Run gold is unknown although it did host one of the richest placer deposits in the Klondike. The lower reaches of Gold Run valley are a part of the GO-RR-GR quartz claim block, but there has never been any modern exploration work principally because there is no bedrock exposure. There were 8 reconnaissance auger holes drilled in 1994 on the Veronica Creek side of Dominion on RR 1-2 claims. Two of these holes returned the following values from bedrock samples; R40 - 525ppb and R45 - 2060ppb (see sketch in Appendix III). There has always been a concern that the above values could have resulted from contamination by overlying gravel in an uncased auger hole.

RE-EVALUATION OF OTHER TARGETS ON CLAIMS

There is another 2000 foot long line of intermittently anomalous reconnaissance hand auger soils at the base of slope on the southwest side of lower Rob Roy Creek which are near the projection of the lower thrust plate of MacKenzie et al, 2006. Values ranging to 90 ppb were obtained in results from Chemex Labs in August and November, 1993. Again these results were tentatively attributed to the placer gravels higher on the hill. The August samples were selected on the basis of sample quality and colour (rusty) as a test batch and when anomalous results came back the remaining samples were submitted even though many were shallow samples at the top of permafrost. In this area the highest value from the second batch was 50 ppb. Further work, power augering or backhoe trenching are worth considering to evaluate the Rob Roy anomalies.

Some highly anomalous values were obtained from bedrock in 4 of 60 auger drill holes (1993) on RR 3, RR 37-38, almost a mile to the southwest. These holes were drilled to evaluate placer potential and bedrock samples were sent to Chemex for multi element analysis. Holes 23, 31, 48, 50 returned values of 8450, 490, 7080, 8490 ppb gold, but no other anomalous metals. It was believed that the high values may have resulted from placer gold contamination in the uncased auger holes. No follow-up work was done at the time but should now be reconsidered.

The source of more than 750,000 ounces of gold recovered from Gold Run Creek and Dominion below Gold Run remains undiscovered and the drainage remains under explored. The only work that has been done on the claims (lower 2.5 miles of Gold Run) was reconnaissance soil/silt sampling in 1993 along the steeper slope for both sides of the valley. These lines had to be well up on the slope to get any kind of decent sample, and no significant gold values were found. The lower slopes could not be sampled because of deep and frozen organic cover and no outcrop was found within a covered area (that is about 3000 feet wide along the whole length of lower Gold Run). This covered area is a good exploration target albeit difficult to sample. It is wider along the southwest side of Gold Run than the northeast. Geophysics could be useful (soil resistivity and conductivity) to estimate the bedrock profile and depth and to look at structure and possible mineralization, prior to some kind of physical sampling (trenching, power auger or drilling).

STATEMENT OF QUALIFICATIONS

I, **James Stanley Christie,** of Dawson City, in Yukon Territory, Canada

Hereby certify:

1. That my address is P.O. Box 660, Dawson City, YT, Y0B 1G0;

2. That I am a graduate of the University of British Columbia

    a) Ph.D., Geology. 1973.
    b) B.Sc., Honors, Geology, 1965

3. That I have been practicing my profession in geology, mining exploration and placer mining continuously since 1965 and since 1984 in the Yukon.

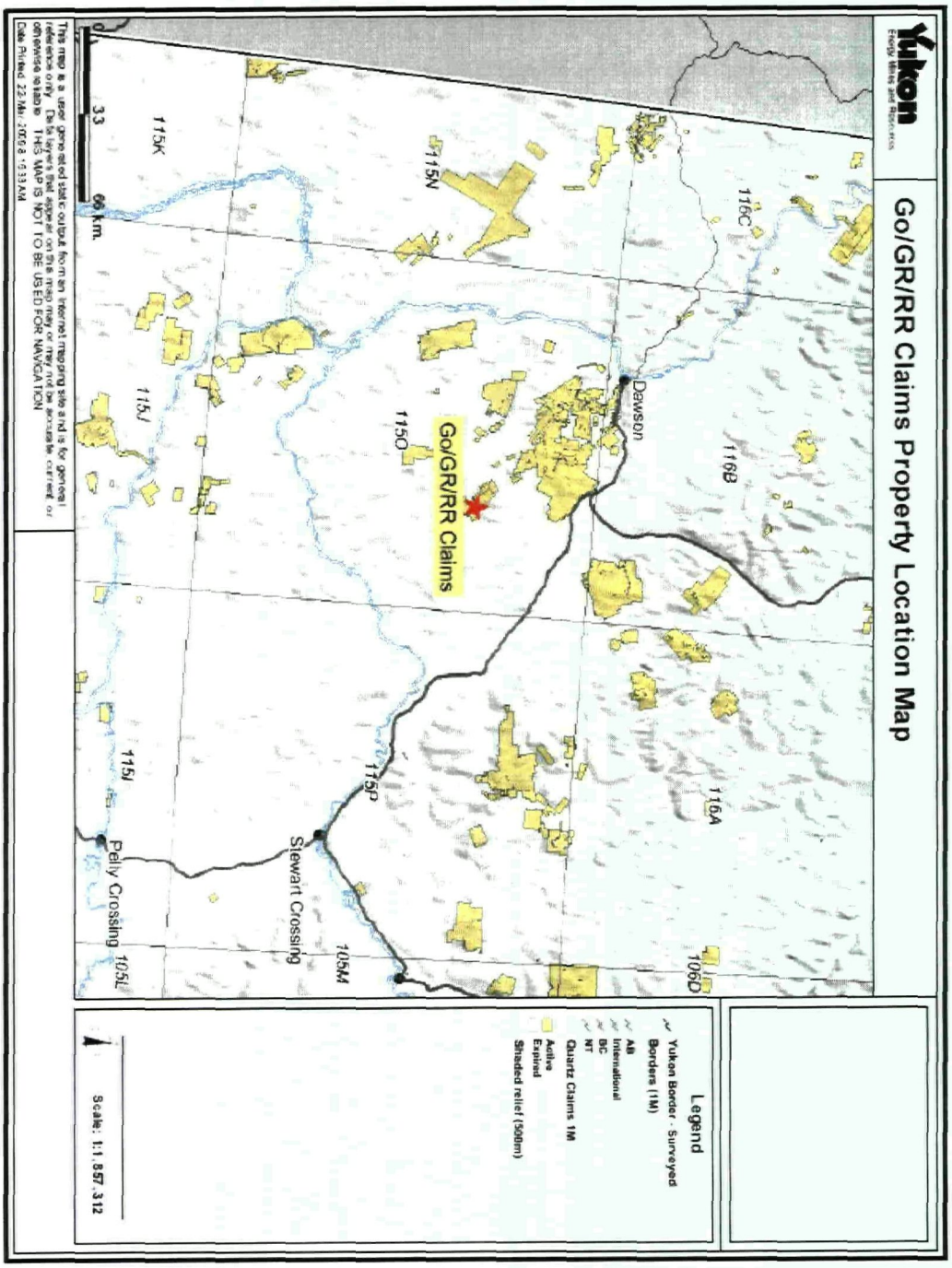
4. That this report is based on my knowledge of the district; and sampling and drilling on the property.

5. I am the recorded owner of the Go – GR - RR claims

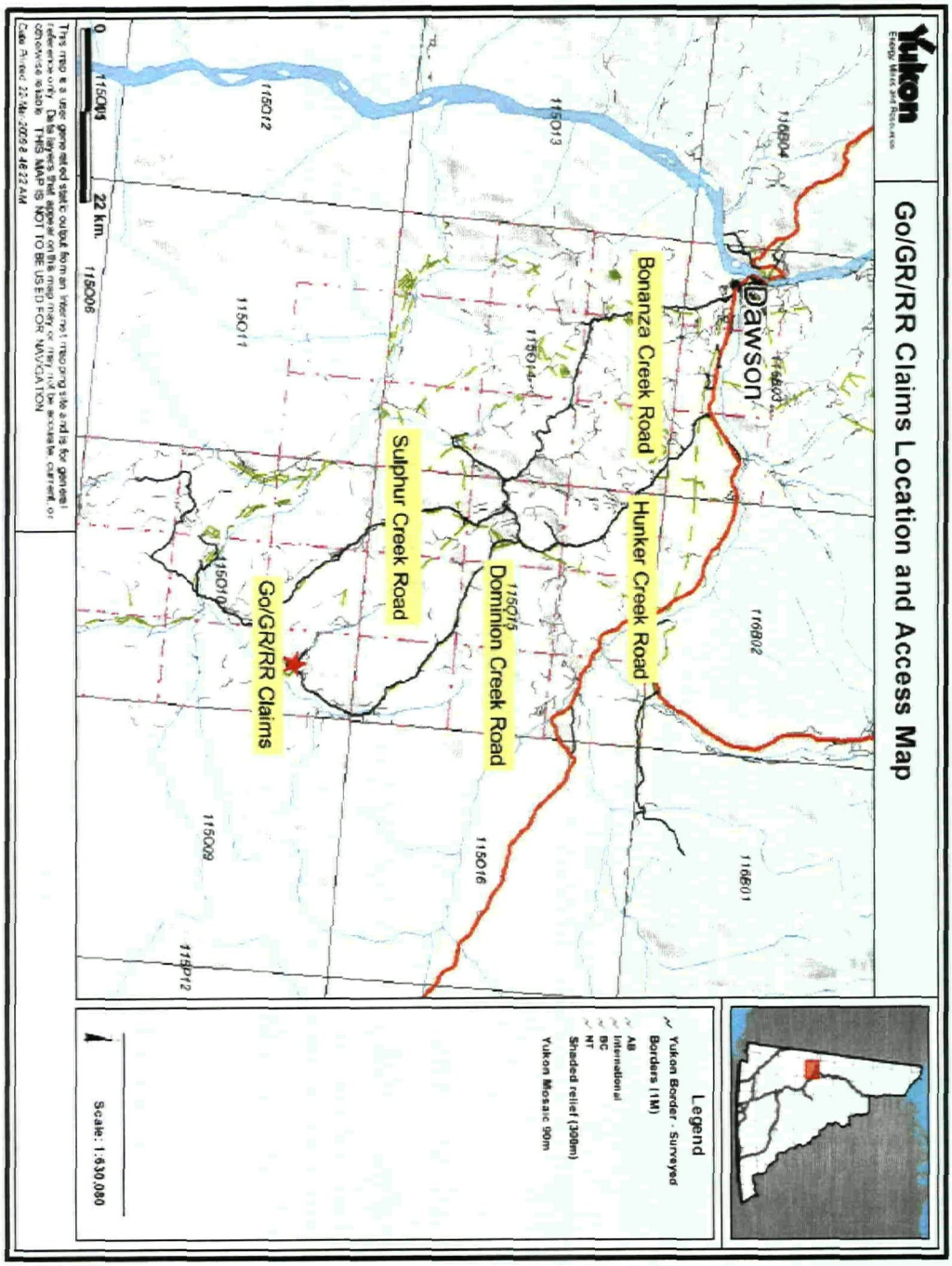
Dated this 27th day of February, 2010 at Vancouver, B.C.

James S. Christie

APPENDIX I



A. Property Location Map



B. Location and Access Map

APPENDIX II

A. Drill Logs 2009 Auger Drilling (3 or 4 pages)

B. Acme Labs Analytical Data Sheets 2009-10 (20 pages)

drill hole

G09 - 1

HM = Heavy minerals = panned sample sent as rx?

2009 GO/RR/ AUGER DRILL PROGRAM

Sample Number	Sample Type	Description	Bit Sample Depth	Comments	Pyrite Abundance	Northing N63	Easting W138	Alt (ft)	Depth to Bedrock (feet)	Soil Sample Depth	Soil Color	Depth of Bedrock Sample (ft)	Description of Bedrock
G09-1	HM Soil	Abundant magnetite, garnet from placer		HM from foreign source?		40 612	35 077	1838	7		Brown to redish color	18	Dark schist, limonitic, manganese oxide
G09-2	HM Soil	Magnetite, garnet, actinolite		No pyrite observer		40.618	35 09	1843	7		Blue grey	19	Dark dense schist
G09-3-R	BIT-HM	Only mineral actinolite		No heavy minerals		40 623	35 108	1838	5		Blue grey	17	Dark schist, feldspar, limonite, pyrite, epidote,veli quartz
G09-3	HM Soil	Some magnetite, actinolite				40.623	35 108	1838				6	
G09-4	R1	Very little pyrite present			LP	40.629	35 123	1833	12	6-12 feet		18	Rusty oxidized schist, pyrite? No quartz veins chips (0-6 stripping pile mud, samples washed 1) 12-16 2)18feet off bottom auger, G09-4-S at about 12 feet, G09-4-R1 - Split of core at 12-18 in sample tray, large reserve sample and 2 bagged samples for ?, panned soil- no colours, panned b minor pyrite- aspy?, some very small metallics)
G09-5	Bit sample (rx)	Little pyrite and limonite chlorite			LP	40.635	35 132	1838	7			13	0-7 mud and ?
G09-6	Bit sample	Abundant pyrite	19 feet		AP	40 642	35 145	1829	7	7 feet	Pale yellow brown	19	
G09-7	Bit sample	Pyrite present	13 feet		P	40 648	35 157	1837	4		Reddish brown	10	Light coloured silicious with chlorite and limonite dyke?
G09-8	Bit sample	Abundant pyrite	14 feet		AP	40 657	35 167	1834	4	3-4 feet	Red brown	14	Oxidized at 4 feet, chlorite schist with limonite an pyrite, some quartz Quartz malachite?
G09-9	Bit sample	Abundant pyrite			AP	40.663	35 178	1829	5	5 feet		18	12 feet oxidized, chlorite schist and limonite pyrite chalcopyrite or arseno, HM sample
G09-10	Bit sample	Pyrite presen	12 feet		P	40 642	35 091	1856	2-3		Grey	12	Chlorite, schist, some pyrite, quart
G09-11	Bit sample	Little limonite, pyrite present	10 feet		P	40 65	35 066	1838	2		Oxidized brown	10	Chlorite, schist
G09-12	Bit sample		10 feet	No pyrite, no limonite		40 658	35 036	1855	2		Brown	10	Greenish hardrock (epidote?), with quartz in vei Chlorite schist with epidote, quartz with some sulphide, manganese oxide, feldspar
G09-13	Bit sample		14 feet	No pyrite, no limonite		40.667	35 002	1856	6		Brown	14	Schist strongly oxidized, brown-reddish browr yellow, brown with sericite or muscovite, limonite, manganese oxide

C - chip surface sample

2009 GO/RR/ AUGER DRILL PROGRAM

Sample Number	Sample Type	Description	Bit Sample Depth	Comments	Pyrite Abundance	Northing N63	Easting W138	Alt (ft)	Depth to Bedrock (feet)	Soil Sample Depth	Soil Color	Depth of Bedrock Sample (ft)	Description of Bedrock
G09-14	Bit sample	Abundant pyrite, dark metallic mineral iridescent, slightly magnetic, abundant			AP	40 678	34 975	1955	3			13	Brown oxidized, black stain (manganese oxide) Some pyrite in pan sample
G09-15	Bit sample	Abundant pyrite, some magnetite			AP	40 686	34 945	1955					HM - Chlorite schist oxidized, limonite, manganese oxide, very friable
G09-16	Bit sample	Some pyrite and limonite			P	40 695	34 914	1955	4			11	Chlorite schist , epidote manganese oxide
G09-17	Bit sample	Abundant pyrite, epidote			AP	40 703	34 884	1955	4			12	Oxidized
G09-18	Bit sample	Pyrite present but negligible, black weakly magnetic				40 712	34 852	1955	6			12	Chlorite schist oxidized with epidote grey-green a bit
G09-19	Bit sample					40 594	34 987	1853	3		Soil oxidized	12	Bedrock oxidized, abundant quartz on top of bedrock, chlorite schist oxidized, epidote
G09-20	Bit sample	Black weakly magnetic mineral observed		No pyrite or		40 604	34 957	1862	4			12	Blue-grey , chlorite schist with epidote
G09-21	Bit sample	Epidote, chlorite		No pyrite		40 612	34 927	1879	6			12	Red brown, chlorite schist with epidote oxidized
G09-22	Bit sample	Black iridescent, weakly magnetic mineral		No pyrite observed		40 621	34 897	1875	2			10	Chlorite schist
G09-23	Bit sample	Epidote				40 633	34 863	1891	4			11	Brown, chlorite schist oxidized with manganese oxide some vein quartz
G09-24	Bit sample	Epidote, 1 cube of pyrite			P	40 64	34 835	1893	3			10	Blue-grey, chlorite schist with feldspar, manganese oxide, epidote
G09-25	Bit sample	Abundant quartz		No heavy minerals		40 649	34 805	1897	2		Oxidized, yellow brown	9	Bedrock grey blue, chlorite schist with manganese oxide actinolite
G09-26	Bit sample	Black mineral abundant, slightly magnetic, pyrite present		Pyrite present	P	40 656	34 776	1868	3			12	Oxidized, change from light brown to dark brown, bright mica, schist, manganese, vein quartz, limonite, oxidized
G09-27	Bit sample	Some pyrite present			P	40 669	34 746	1884	3			14	Colour change , top yellow bottom redbrown, quartz vein, limonitic mica, schist, manganese oxide
G09-28	Bit sample	Some pyrite present			P	40 68	35.22	1819	3			12	Oxidized brown, very frable decomposed schist with manganese oxide
G09-29	Bit sample	Some pyrite present			P	40 69	35 189	1823	4			14	Blue-grey, chlorite schist with feldspar oxidized pyrite

2009 GO/RR/ AUGER DRILL PROGRAM

Sample Number	Sample Type	Description	Bit Sample Depth	Comments	Pyrite Abundance	Northing N63	Easting W138	Alt (ft)	Depth to Bedrock (feet)	Soil Sample Depth	Soil Color	Depth of Bedrock Sample (ft)	Description of Bedrock
G09-30	Bit sample	Only rock forming minerals, chlorite		No HM		40 702	35 16	1827	0			9	Top yellow, bottom grey, chlorite feldspar schist
G09-31	Bit sample	Chlorite		No HM		40 71	35 13	1837	1 foot			10	Blue-grey, chlorite schist
G09-32	Bit sample	Very little pyrite, black, iridescent, slightly magnetic mineral abundant			LP	40 719	35 098	1846	3		Red brown	10	Blue-grey, chlorite schist with quartz epidote vein
G09-33	Bit sample	Abundant black, iridescent slightly magnetic mineral Some garnet		Garnet could be from contamination, alluvium was noticed		40 727	35 07	1851	4		Yellow-brown	11	Blue-grey , chlorite schist with manganese oxide
G09-34	Bit sample	Some pyrite			P	40 736	35 039	1864	6 ?	8 feet	Yellow	13	Quartz in soil bedrock transition Alluvium in soil quartz in bedrock, bedrock colour yellow-brown to reddish-brown Chlorite schist oxidized with
G09-35	Bit sample	Minor limonite				40 747	35 001	1875	4			11	Chlorite schist with feldspar, manganese oxide, hematite
G09-36	Bit sample			No HM		40 754	34 97	1892	5			12	Blue-grey, alluvium? Rounded quartz, chlorite schist, feldspar, red oxide hematite?
G09-37	Bit sample	Abundant pyrite and limonite black iridescent mineral present in small amount			AP	40 684	35 175	1763	4			11	Red-brown, chlorite schist oxidized with feldspar
G09-38	Bit sample	Pyrite and limonite present black iridescent mineral			P	40 678	35 169	1812				9	Red-brown, limonitic light coloured schist manganese oxide, vein quartz
G09-39	Bit sample	Little pyrite present and limonite			LP	40 675	35 166	1810	0			24	Hit quartz vein at 1 foot, another quartz vein at 4 feet Bedrock colour reddish brown, colour change at 11 feet to bright (leached?) then change to dark brown
G09-40	Bit sample	Little pyrite and limonite			LP	40 672	35 164	1827	0			14	Yellow-brown, limonitic light coloured schist manganese oxide
G09-41	Bit sample	Little pyrite and limonite			LP	40 674	35 155	1830	0			14	Yellow-brown, some quartz, chlorite schist with feldspar, pyritic, vein quartz
G09-42	Bit sample	Minor pyrite and limonite			LP	40 676	35 154	1835	3			13	Transition from black muck to bedrock, colour chage from brown to light (leached?)

2009 GO/RR/ AUGER DRILL PROGRAM

Sample Number	Sample Type	Description	Bit Sample Depth	Comments	Pyrite Abundance	Northing N63	Easting W138	Alt (ft)	Depth to Bedrock (feet)	Soil Sample Depth	Soil Color	Depth of Bedrock Sample (ft)	Description of Bedrock
G09-43	Bit sample	Some pyrite and limonite			P	40 46	34 743	1897	4			13	Colour change at 11 feet , top blue-grey, bottom yellow-brown, quartz at 7 feet(vein) colour change at bottom, chlorite schist with some limonite and pyrite feldspar, vein quartz with calcite
G09-44	Bit sample	Abundant weakly magnetic mineral, black, iridescent				40 458	34 737	1877	4			13	Blue change to grey, some quartz , reddish brown dark, chlorite schist, dense, hard, more silica? Pyritic
G09-45	Bit sample	Minor pyrite, lots epidote			LP	40 44	34 72	1885	3		Soil oxidized red brown	7	Bedrock top brown, bottom blue grey(fresh) dense chlorite schist, epidote
G09-46	Bit sample	Pyrite and limonite present			P	40 443	34 708	1897	2			10	Blue grey, water, chlorite schist, dense, hard epidotized, abundant epidote, red mineral hematit or chlorite
G09-47	Bit sample	Minor amount of black weakly magnetic mineral				40 736	35 445	1898	2			8	Chlorite schist with feldspar, epidotized some vein quartz

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Submitted By	Jim Christie
Receiving Lab	Canada-Vancouver
Received	November 19, 2009
Report Date	December 07, 2009
Page	1 of 3

CERTIFICATE OF ANALYSIS VAN09005744.1

CLIENT JOB INFORMATION

Project	None Given
Shipment ID	BOX A
P.O Number	
Number of Samples	47

SAMPLE DISPOSAL

STOR-PLP	Store After 90 days Invoice for Storage
DISP-RJT-SOIL	Immediate Disposal of Soil Reject

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
SS80	47	Dry at 60C sieve 100g to -80 mesh			VAN
Dry at 60C	47	Dry at 60C			VAN
1F05	47	1 1 1 Aqua Regia digestion Ultratrace ICP-MS analysis	15	Completed	VAN

ADDITIONAL COMMENTS

Invoice To Gimlex Enterprises Ltd.
Box 660
Dawson City YT Y0B 1G0
Canada

CC Tara Christie

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate Signature indicates final approval, preliminary reports are unsigned and should be used for reference only
All results are considered the confidential property of the client Acme assumes the liabilities for actual cost of analysis only
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements

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Project: None Given
Report Date: December 07, 2009

CERTIFICATE OF ANALYSIS VAN09005744.1

Method		WGHT	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01
G09-1-S	Soil		0 54	38 28	7 12	66 3	91	73 7	16 7	514	2 95	6 5	2 1	5 5	3 5	24 8	0 24	0 49	0 12	52	0 37
G09-2-S	Soil		0 29	41 80	5 24	45 3	86	71 1	13 4	234	2 34	5 4	2 2	4 4	2 4	27 4	0 15	0 48	0 09	42	0 37
G09-3-S	Soil		0 46	58 61	5 04	57 6	110	93 8	20 0	564	2 84	4 7	1 4	4 3	1 8	30 8	0 21	0 44	0 10	48	0 56
G09-4-S	Soil		0 30	39 92	4 92	54 7	113	68 1	22 2	851	2 96	4 0	1 1	4 9	2 2	18 5	0 24	0 54	0 06	48	0 35
G09-5-S	Soil		0 17	49 57	5 83	39 9	162	23 8	8 5	330	2 03	2 5	0 8	2 4	1 5	21 5	0 21	0 28	0 09	34	0 38
G09-6-S	Soil		0 20	30 07	3 66	62 9	72	36 4	8 8	407	2 19	2 9	0 7	7 1	2 7	16 4	0 35	0 15	0 15	27	0 32
G09-7-S	Soil		0 53	35 23	6 35	68 3	90	77 4	19 2	669	3 07	6 1	1 3	187 2	3 3	20 8	0 28	0 40	0 12	54	0 35
G09-8-S	Soil		0 79	28 81	7 69	76 6	66	27 4	19 2	1048	3 43	6 4	1 1	74 7	4 2	16 8	0 36	0 28	0 16	33	0 32
G09-9-S	Soil		0 86	16 74	4 09	49 4	55	13 1	9 6	1473	2 30	4 3	0 5	45 3	3 4	11 5	0 28	0 18	0 08	17	0 21
G09-10-S	Soil		0 26	55 50	1 50	46 5	47	29 5	15 2	741	2 14	2 1	0 5	2 6	1 0	17 1	0 07	0 20	<0 02	29	0 34
G09-11-S	Soil		0 28	40 88	2 55	59 5	32	42 9	22 0	883	3 28	2 2	0 6	3 6	1 5	17 7	0 05	0 16	0 03	57	0 39
G09-12-S	Soil		0 52	57 05	3 90	68 0	124	168.4	35 1	797	4 27	5 9	1 3	43 4	1 6	27 1	0 12	0 38	0 07	79	0 55
G09-13-S	Soil		0 44	32 49	2 83	64 0	161	84 2	26 4	1893	4 34	2 8	0 9	6 0	1 7	22 0	0 21	0 17	0 03	87	0 39
G09-14-S	Soil		0 34	100 2	3 03	58 6	96	227 4	41 4	1264	4 01	1 7	0 8	1 8	0 5	26 0	0 09	0.20	0.02	93	0 68
G09-15-S	Soil		0.32	74 97	1 20	76 9	150	54 3	27 5	1028	3 49	1 9	0 8	2.4	0 6	33 4	0 13	0 25	0 03	62	0 53
G09-16-S	Soil		0 42	50 30	4 26	74 2	66	61 0	21 0	555	3 19	4 4	1 1	3 4	2 0	31 9	0 18	0 42	0 10	57	0 54
G09-17-S	Soil		0 18	19 87	1 59	63 6	39	82 7	26 4	876	3 35	1 3	0 9	3 1	0 5	32 6	0 12	0 19	0 03	65	0 52
G09-18-S	Soil		0 36	21 95	4 50	87 4	60	129 4	39 5	1138	4 73	2 5	1 8	27 3	0 7	33 2	0 32	0 22	0 08	100	0 54
G09-19-S	Soil		0 16	90 26	2 90	58 5	64	263 3	42 4	621	4 55	1 2	0 8	4 0	0 4	16 7	0 06	0 09	0 02	143	0 43
G09-20-S	Soil		1 02	146 5	3 55	60 1	185	141 7	28 2	1533	5 67	11 2	5 1	390 9	1 4	16 5	0 26	0 18	0 06	70	0 34
G09-21-S	Soil		0 20	50 89	2 21	69 7	30	184 9	29 8	574	3 45	3 3	0 7	2 1	1 0	26 5	0 08	0 21	0 04	61	0 51
G09-22-S	Soil		0 27	41 43	3 03	92 5	64	210 8	40 3	1440	4 58	1 7	0 7	5 7	0 7	35 6	0 20	0 16	0 07	101	0 87
G09-23-S	Soil		0 32	11 72	2 07	71 1	63	187 8	34 9	654	3 43	2 8	0 7	1 7	0 9	29 6	0 07	0 29	0 03	61	0 60
G09-24-S	Soil		0 68	39 93	3.89	67 6	66	101 1	22 5	1057	3 75	4 6	2 4	19 5	2 5	18 1	0 15	0 30	0 12	53	0 31
G09-25-S	Soil		0 34	31 03	3 29	78 8	57	101 5	20 1	1543	3 79	2 7	2 0	1 5	1 8	19 7	0 29	0 21	0 06	63	0 29
G09-26-S	Soil		0 37	37 88	3 75	88 6	39	56 1	25 6	930	4 11	2 8	2 3	6 1	1 2	29 2	0 16	0 47	0 06	76	0 45
G09-27-S	Soil		0 50	35 73	4 50	82 2	67	50 6	23 9	866	3 77	3 7	2 4	1 9	1 8	31 7	0 28	0 46	0 08	85	0 43
G09-28-S	Soil		0 60	53 35	7 06	78 2	253	35 8	13 9	786	3 15	6 1	2 5	10 0	3 4	23 4	0 32	0 39	0 18	49	0 41
G09-29-S	Soil		0 15	88 53	10 39	334 1	57	55 7	17 8	979	4 02	4 4	0 8	12 0	2 5	15 5	0 31	0 09	0 25	60	0 37
G09-30-S	Soil		0 28	126 7	4 00	52 2	82	178 0	27 4	638	3 20	3 5	0 9	5 1	1 2	22 4	0 10	0.32	0 07	55	0 47

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate Signature indicates final approval, preliminary reports are unsigned and should be used for reference only

which soils are digestate?

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Project: None Given
Report Date: December 07, 2009

CERTIFICATE OF ANALYSIS VAN09005744.1

Method	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Cs	Ge
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm	ppm
MDL	0.001	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1	0.02	0.1
G09-1-S Soil	0 074	11 0	170 1	1 12	233 9	0 037	<1	1 53	0 008	0 05	0 4	5 8	0 03	<0 02	18	0 5	<0 02	4 6	0 36	<0 1
G09-2-S Soil	0 049	8 4	165 4	1 15	202 4	0 046	<1	1 51	0 008	0 03	0 1	3 2	0 03	<0 02	23	0.4	0 02	4 0	0 30	<0 1
G09-3-S Soil	0 067	7 4	232 2	1 59	278 7	0 043	1	1 96	0 007	0 04	0 2	3 8	0 03	0 02	27	0 6	0 03	5 4	0 33	<0 1
G09-4-S Soil	0 073	7 5	133 3	1 25	165 2	0 022	<1	1 48	0 005	0 05	0 3	9 4	<0 02	<0 02	16	0 2	<0 02	4 4	0 66	<0 1
G09-5-S Soil	0 088	4 5	59 1	1 02	56 3	0 042	<1	1 17	0 004	0 04	0 4	2 9	<0 02	<0 02	10	0.2	<0 02	4 1	0 38	<0 1
G09-6-S Soil	0 066	10 1	87 9	0 74	118 0	0 004	<1	1 09	0 005	0 08	0 2	2 5	0 03	<0 02	16	0 2	<0 02	2 9	0 58	<0 1
G09-7-S Soil	0.076	10 7	165 2	1 18	442 7	0 034	<1	1 50	0 007	0 04	0 5	5.8	<0 02	<0 02	15	0 3	0 02	4 3	0 25	<0 1
G09-8-S Soil	0 087	13 0	42 7	0 59	349 8	0 018	<1	0 99	0 006	0 07	0 4	4 6	0 02	<0 02	12	0 6	0 02	2 8	0 26	<0 1
G09-9-S Soil	0.070	9 6	15 3	0 29	358 6	0 008	<1	0.53	0 005	0 05	0.5	2 5	<0 02	<0 02	7	0 3	<0 02	1 6	0 14	<0 1
G09-10-S Soil	0 071	2 1	40 6	1 32	101 0	0 057	<1	1 44	0 004	0 03	0 2	3 7	<0 02	<0 02	13	<0 1	<0 02	4 4	0 11	<0 1
G09-11-S Soil	0 066	3 6	64 7	1 76	170 8	0 029	<1	2 05	0 004	0 02	0 1	4 3	<0 02	<0 02	9	0 2	<0 02	6 2	0 12	<0 1
G09-12-S Soil	0 059	6 1	397 8	2 08	273 6	0 045	<1	2 42	0 008	0 03	0 1	10 7	<0 02	<0 02	23	0 4	<0 02	6 9	0 21	<0 1
G09-13-S Soil	0 073	4 8	83 6	1 65	299 2	0 010	<1	2 21	0 005	0 04	0 8	10 5	<0 02	<0 02	10	0 3	<0 02	7 3	0 11	<0 1
G09-14-S Soil	0 070	2 5	535 9	2 94	233 9	0 064	<1	2 75	0 009	0 01	<0 1	12 7	<0 02	<0 02	6	0 2	<0 02	8 2	0 10	<0 1
G09-15-S Soil	0 055	2 1	87 0	1 29	227 0	0 052	<1	1 86	0 008	0 04	<0 1	4 9	<0 02	<0 02	6	0 2	0 02	5 4	0 28	<0 1
G09-16-S Soil	0 056	6 5	116 6	1 43	228 2	0 071	<1	2 04	0 009	0 03	<0 1	5 3	0 03	<0 02	16	0 2	0 02	5 6	0 29	<0 1
G09-17-S Soil	0 051	1 7	196 9	1 81	211 9	0 090	<1	2 09	0 008	0 01	<0 1	4 5	<0 02	<0 02	11	0 2	<0 02	6 7	0 13	<0 1
G09-18-S Soil	0 046	3 7	225 8	2 02	407 6	0 040	<1	2 52	0 009	0 03	0 3	15 4	<0 02	<0 02	6	0 3	<0 02	8 1	0 28	0 1
G09-19-S Soil	0 068	2 7	676 0	4 48	114 0	0 023	<1	3 67	0 004	<0 01	<0 1	19 4	<0 02	<0 02	7	0 2	<0 02	10 1	0 09	0 2
G09-20-S Soil	0 109	7 0	200 8	0 89	240 8	0 007	<1	1 30	0 006	0 08	0 3	10 0	<0 02	<0 02	14	0 4	0 04	2 7	0 20	<0 1
G09-21-S Soil	0 063	3 6	516 7	2 35	195 0	0 068	<1	2 38	0 006	0 02	0 1	3 3	<0 02	<0 02	7	0 2	<0 02	6 6	0 14	<0 1
G09-22-S Soil	0 076	3 4	515 1	2 92	302 6	0 048	<1	2 90	0 010	0 01	<0 1	14 5	<0 02	<0 02	8	0 2	<0 02	9 9	0 14	0 1
G09-23-S Soil	0 043	2 7	465 6	2 33	185 8	0 092	<1	2 41	0 008	0 02	<0 1	3 6	<0 02	<0 02	7	0 2	<0 02	5 9	0 16	<0 1
G09-24-S Soil	0 030	8 9	166 3	1 21	290 5	0 009	<1	1 83	0 008	0 05	0 3	9 5	<0 02	<0 02	11	0 2	<0 02	5 4	0 27	<0 1
G09-25-S Soil	0 035	8 9	186 1	1 62	349 4	0 012	<1	2 19	0 006	0 04	0 2	8 2	<0 02	<0 02	15	0 2	0 02	7 5	0 15	<0 1
G09-26-S Soil	0 024	5 0	103 8	1 57	350 3	0 094	<1	2 33	0 007	0 03	<0 1	6 7	0 02	<0 02	19	0 2	<0 02	6 3	0 20	<0 1
G09-27-S Soil	0 036	6 5	86 0	1 55	388 9	0 112	<1	2 26	0 012	0 03	<0 1	7 7	<0 02	<0 02	14	0 3	<0 02	6 3	0 26	0 1
G09-28-S Soil	0 097	11 2	61 1	0 96	209 4	0 018	<1	1 59	0 007	0 06	0 3	4 5	0 04	<0 02	22	0 4	0 05	4 6	0 40	<0 1
G09-29-S Soil	0 096	10 8	141 5	1 58	104 6	0 001	<1	2 08	0 004	0 05	0 1	8 0	<0 02	<0 02	16	0 2	0 03	6 1	0 36	<0 1
G09-30-S Soil	0 080	4 1	444 0	2 52	116 7	0 058	<1	2 38	0 006	0 02	0 1	3 8	<0 02	<0 02	13	0 2	<0 02	6 3	0 18	<0 1

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Project None Given
Report Date December 07, 2009

CERTIFICATE OF ANALYSIS VAN09005744.1

Method		1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15
Analyte		Hf	Nb	Rb	Sn	Ta	Zr	Y	Ce	In	Re	Be	Li	Pd	Pt
Unit		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb	ppb
MDL		0.02	0.02	0.1	0.1	0.05	0.1	0.01	0.1	0.02	1	0.1	0.1	10	2
G09-1-S	Soil	0 08	0 26	4 5	0 2	<0 05	3 4	6 30	20 7	0 02	<1	0 4	12 2	<10	<2
G09-2-S	Soil	0 05	0 37	3 6	0 2	<0 05	2 2	5 69	15 9	<0 02	<1	0 4	13 3	<10	<2
G09-3-S	Soil	0 02	0 41	4 2	0 2	<0 05	1 2	5 76	14 2	<0 02	<1	0 4	13 8	<10	<2
G09-4-S	Soil	0 04	0 05	2 6	0 2	<0 05	1 7	6 92	16 3	<0 02	<1	0 3	11 0	<10	<2
G09-5-S	Soil	0 04	0 13	1 9	0 2	<0 05	1 4	6 01	9 7	<0 02	<1	0 2	6 2	<10	<2
G09-6-S	Soil	<0 02	0 04	3 8	<0 1	<0 05	0 8	5 51	20 4	<0 02	<1	0 2	5 0	<10	<2
G09-7-S	Soil	0 06	0 13	3 2	0 2	<0 05	2 7	6 00	19 9	0 02	<1	0 3	11 6	<10	<2
G09-8-S	Soil	0 04	0 11	3 5	0 1	<0 05	2 8	7 15	25 3	0 03	<1	0 3	5 8	<10	<2
G09-9-S	Soil	0 03	0 07	2 6	<0 1	<0 05	1 4	5 00	18 5	<0 02	<1	<0 1	3 2	<10	<2
G09-10-S	Soil	0 03	0 08	2 0	<0 1	<0 05	1 6	3 19	4 5	<0 02	<1	0 1	8 5	<10	<2
G09-11-S	Soil	0.03	0 03	1 4	<0 1	<0 05	1 5	3 29	8 5	<0 02	<1	0 2	10 4	<10	<2
G09-12-S	Soil	0 05	0 11	3 2	0 2	<0 05	2 7	6 62	11 3	<0 02	<1	0 3	16 9	<10	<2
G09-13-S	Soil	0 05	<0 02	2 2	<0 1	<0 05	2 5	5 10	15 6	0 03	<1	0 2	13 2	<10	<2
G09-14-S	Soil	0 02	<0 02	1 2	0 2	<0 05	0 8	5 66	5 9	0 03	<1	0 3	21 8	<10	<2
G09-15-S	Soil	0 02	<0 02	4 2	0 1	<0 05	1 2	3 45	3 9	<0 02	<1	0 3	10 1	<10	<2
G09-16-S	Soil	0 07	0 08	3 6	0 2	<0 05	3 0	5 72	12 7	<0 02	<1	0 3	13 2	<10	<2
G09-17-S	Soil	0 02	0 02	1 7	0 1	<0 05	1 0	4 35	3 3	<0 02	<1	0 2	14 7	<10	<2
G09-18-S	Soil	<0 02	<0 02	3 2	0 1	<0 05	1 0	8 02	9 2	0 03	<1	0 6	20 3	<10	<2
G09-19-S	Soil	0 02	<0 02	0 5	<0 1	<0 05	1 1	4 65	6 8	0 04	<1	0 3	24 0	<10	<2
G09-20-S	Soil	0 04	0 02	3 1	<0 1	<0 05	1 9	11 32	15 7	0 03	<1	0 1	6 6	<10	<2
G09-21-S	Soil	0 04	0 08	1 7	0 1	<0 05	1 7	3 27	6 5	<0 02	<1	0 3	16 7	<10	<2
G09-22-S	Soil	<0 02	0 02	1 2	0 1	<0 05	1 0	6 74	6 8	0 03	<1	0 5	25 6	<10	<2
G09-23-S	Soil	0 04	0 04	1 9	0 1	<0 05	1 6	3 07	5 0	<0 02	<1	0 1	19 1	<10	<2
G09-24-S	Soil	0 04	0 03	3 0	0 1	<0 05	1 7	6 29	17 7	0 03	<1	0 2	12 1	<10	<2
G09-25-S	Soil	0 02	<0.02	2 3	0 1	<0 05	0 8	7 10	17 5	0 04	<1	<0 1	13 5	<10	<2
G09-26-S	Soil	0 05	0 04	3 3	0 2	<0 05	2 4	7 04	9 6	<0 02	<1	0 2	13 3	<10	<2
G09-27-S	Soil	0 06	0 05	3 5	0 3	<0 05	2 3	8 87	11 7	<0 02	<1	0 3	14 6	<10	<2
G09-28-S	Soil	0 05	0 10	5 3	0 2	<0 05	2 0	8 37	21 9	0 02	<1	0 2	9 4	<10	<2
G09-29-S	Soil	<0 02	<0 02	2 1	0 1	<0 05	0 5	5 53	23 2	0 05	<1	0 3	11 2	<10	<2
G09-30-S	Soil	0 04	0 11	2 3	0 1	<0 05	1 8	3 82	7 8	<0 02	<1	0 1	16 2	<10	<2

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Project None Given
Report Date December 07, 2009

CERTIFICATE OF ANALYSIS VAN09005744.1

	Method	WGHT	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01
G09-31-S	Soil		0 35	63 71	3 67	79 2	84	69 5	22 2	714	3 81	3 4	1.1	2 5	1 3	26 4	0 10	0 24	0 05	85	0 53
G09-32-S	Soil		0 24	87 62	1 86	52 9	53	24 7	9 0	413	2 67	2 2	0 7	2 4	0 9	23 1	0 08	0 21	0 07	41	0 42
G09-33-S	Soil		0 72	32 36	9 86	61 9	110	46 6	16 6	840	2 53	5 9	1 1	5 5	5 9	20 4	0 18	0 39	0 21	39	0 34
G09-34-S	Soil		0 55	50 53	3 34	69 6	55	151 7	29 0	726	3 54	3.6	0 5	4 0	1 4	26 5	0 16	0 41	0 07	67	0 51
G09-35-S	Soil		0 12	35 47	1 21	58 1	38	64 4	23 3	534	3 02	0 8	0 5	1 1	0 6	26 3	0 06	0 14	0 03	65	0 46
G09-36-S	Soil		0 33	43 61	2 86	58 0	37	69 9	23 5	931	3 81	1 6	0 7	1 5	2 3	22 6	0 09	0 18	0 07	75	0 47
G09-37-S	Soil		0 24	46 28	2 15	92 1	54	4 4	17 1	1145	4 92	5.6	1 0	24 0	2.6	13 2	2 21	0 06	0 33	25	0 30
G09-38-S	Soil		0 55	97 83	4 95	125 1	145	9 4	24 4	2198	5 77	11 5	0 9	48 2	7 6	10 8	0 91	0 35	0 65	22	0 43
G09-40-S	Soil		0 44	13 38	5 49	67 1	64	6 1	10 9	733	3 40	6 0	0 4	74 2	2 7	8 4	0 23	0 25	0 21	8	0 27
G09-41-S	Soil		0 26	45 04	4 09	110 9	95	79 9	25 5	1271	3 67	3 6	0 4	8 5	2 4	22 5	0 57	0 46	0 13	56	0 63
G09-42-S	Soil		0 17	19 99	2 33	44 2	55	146 9	23 4	704	2 62	2 3	0 2	4 9	0 9	12 5	0 21	0 28	0 04	37	0 41
G09-43-S	Soil		1 70	96 53	5 83	82 3	242	37 4	41 8	2064	7 65	37 9	2 4	178 9	0 7	27 1	0 41	0 30	0 11	78	0 54
G09-44-S	Soil		0 97	74 03	5 31	83 4	167	46 8	32 6	1351	5 48	6 7	1 1	84 7	1 5	18 6	0 23	0 39	0 06	72	0 43
G09-45-S	Soil		0 29	66 80	1 02	66 4	23	25 4	17 8	470	2 93	2 7	0 6	3 6	0 7	26 4	0 04	0 21	0 02	50	0 47
G09-46-S	Soil		0 15	50 36	1 02	59 6	35	23 9	13 1	427	2 29	1 7	0 5	3 1	0 6	20 1	0 04	0 15	0 02	30	0 32
G09-47-S	Soil		0 33	23 68	3 00	67 3	182	187 1	45 0	1101	4 71	2 0	0 9	8 2	0 6	18 3	0 17	0 10	0 02	116	0 37
G09-C-1	Soil		1 07	77 80	4 91	68 7	79	53 5	25 0	1199	5 18	14 4	1 6	109 9	1 7	17 5	0 13	0 44	0 06	75	0 30

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Project: None Given
Report Date: December 07, 2009

CERTIFICATE OF ANALYSIS VAN09005744.1

	Method	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Ce	Ge
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm	ppm
	MDL	0.001	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1	0.02	0.1
G09-31-S	Soil	0 079	5 1	139 7	1 64	166 8	0 052	<1	2 16	0 006	0 02	<0 1	8 9	<0 02	<0 02	14	0 3	<0 02	7 6	0 19	<0 1
G09-32-S	Soil	0 095	2 6	37 7	1 10	84 3	0 019	<1	1 40	0.005	0 01	0 1	2 4	<0 02	<0 02	8	0 2	0 02	4 7	0 10	<0 1
G09-33-S	Soil	0.095	12 6	59 1	0 78	219 7	0 038	1	1 29	0 006	0 10	0 5	3,8	0 07	<0 02	12	0 3	0 03	4 1	0 71	<0.1
G09-34-S	Soil	0 070	5 0	334 5	2 13	227 1	0 049	<1	2 33	0 007	0 02	0 1	6 7	<0 02	<0 02	15	0.1	<0 02	6 0	0 18	<0 1
G09-35-S	Soil	0 053	1 5	131 0	1 86	95 5	0 034	<1	1 87	0 005	<0 01	<0 1	4 4	<0 02	<0 02	<5	<0 1	0 02	5 2	0 04	<0 1
G09-36-S	Soil	0 096	7 8	136 4	1 92	187 3	0 014	<1	2 29	0 006	0 02	<0 1	6 7	<0 02	<0 02	9	0 2	0 02	7 5	0 08	0 1
G09-37-S	Soil	0 120	4 4	13 0	0 45	86 6	0 002	<1	1 14	0 003	0 12	0 2	6 5	<0 02	<0 02	11	0.9	<0.02	3 9	0 17	<0 1
G09-38-S	Soil	0.090	10.6	30 9	0 19	198 5	<0 001	<1	0 70	0 004	0 05	0 2	8.5	<0 02	<0 02	43	0 8	0 06	2 0	0 48	<0 1
G09-40-S	Soil	0 090	7 9	15 5	0 11	111 8	<0 001	<1	0 33	0 004	0 04	0 2	4 4	<0.02	<0 02	12	0 5	0 04	0 8	0 25	<0 1
G09-41-S	Soil	0 068	9 5	168 4	1 67	182 4	0 013	<1	2 02	0 004	0 05	0 1	8 1	<0 02	<0 02	18	0 2	<0 02	5 7	0 36	<0 1
G09-42-S	Soil	0 067	3 8	276 5	1 95	97 5	0 051	<1	1 82	0 004	0 04	<0 1	4 1	<0 02	<0 02	12	<0 1	<0 02	4 4	0 18	<0 1
G09-43-S	Soil	0 079	4 1	88 3	1 48	315 2	0 003	<1	2 31	0 005	0 05	4 0	11 5	<0 02	<0 02	29	0 4	0 17	3 9	0 24	0 1
G09-44-S	Soil	0 068	5 8	85 5	1 46	207 2	0 014	<1	2 25	0.005	0 05	0 4	12 1	0 02	<0 02	28	0 4	0 03	4 8	0 37	0 1
G09-45-S	Soil	0 072	3 0	53 2	1 28	154 8	0 076	<1	1 55	0 005	0 04	0 1	2 9	0 05	<0 02	12	0 2	<0 02	4 4	0 33	<0 1
G09-46-S	Soil	0 065	1 9	37 1	1 03	148 9	0 034	<1	1 24	0 003	0 03	0 1	2 1	<0 02	<0 02	8	0 1	<0 02	3 3	0 11	<0 1
G09-47-S	Soil	0 057	2 9	384 7	3 66	182 9	0 015	<1	3 53	0 004	0 01	<0,1	20 9	<0 02	<0 02	19	0 2	0 03	9 3	0 05	0 1
G09-C-1	Soil	0 064	6 1	108 4	1 85	216 7	0 011	<1	2 47	0 003	0 04	0 4	11 3	<0 02	<0 02	31	0 4	<0 02	6 4	0 13	<0 1

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Project: None Given
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CERTIFICATE OF ANALYSIS VAN09005744.1

	Method	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15
	Analyte	Hf	Nb	Rb	Sn	Ta	Zr	Y	Ce	In	Re	Be	Li	Pd	Pt
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb	ppb
	MDL	0.02	0.02	0.1	0.1	0.05	0.1	0.01	0.1	0.02	1	0.1	0.1	10	2
G09-31-S	Soil	0 06	0 04	2 4	0 2	<0 05	3 1	7 22	12 0	0 02	<1	0 2	12 1	<10	<2
G09-32-S	Soil	0 03	<0 02	1.0	0 2	<0 05	1 5	4 73	5 6	<0 02	<1	0 2	7 1	<10	<2
G09-33-S	Soil	0 11	0 14	9 8	0 3	<0 05	5 4	8 39	25 6	<0 02	<1	0 2	10 7	<10	<2
G09-34-S	Soil	0 07	0 05	2.3	0 2	<0 05	2 8	5 41	8 7	<0 02	<1	0 2	14 5	<10	<2
G09-35-S	Soil	0 02	<0 02	0 3	0 1	<0 05	0 6	2 39	2 8	<0 02	<1	0 2	9 8	<10	<2
G09-36-S	Soil	0 03	0 02	1 4	<0 1	<0 05	1 1	4 91	16 0	<0 02	<1	0 2	13 0	<10	<2
G09-37-S	Soil	<0 02	<0 02	4 9	<0 1	<0 05	0 4	4 98	9 1	0 03	<1	0 1	5 9	<10	<2
G09-38-S	Soil	<0 02	<0 02	1 9	0 1	<0 05	0 6	5 87	20 0	0 05	<1	0.2	1 9	<10	<2
G09-40-S	Soil	<0 02	<0.02	1 9	<0 1	<0 05	0 4	4 18	15 8	0 03	<1	<0 1	1 2	<10	<2
G09-41-S	Soil	0 03	0 04	2 9	0 2	<0 05	1 1	6 65	18 1	0 02	<1	0 3	10 7	<10	<2
G09-42-S	Soil	0 02	0 07	2 3	<0 1	<0 05	1 1	4 86	7 2	<0 02	<1	0 2	11 3	<10	<2
G09-43-S	Soil	0 02	<0.02	2 7	<0 1	<0 05	2 1	18 38	9 0	0 03	<1	0 2	11 3	<10	<2
G09-44-S	Soil	0 07	0 03	3 5	0 1	<0 05	3 7	11 54	11 1	0 02	<1	0 2	11 8	<10	<2
G09-45-S	Soil	0 04	0 04	3 7	<0 1	<0 05	2 2	3 85	3 7	<0 02	<1	0 2	8 6	<10	<2
G09-46-S	Soil	0 02	0 03	2 2	<0 1	<0 05	1 0	2 70	3 1	<0 02	<1	0 2	7 1	<10	<2
G09-47-S	Soil	0 04	<0 02	0 9	<0 1	<0 05	1 8	7 11	6 6	0 05	<1	0 3	23 4	<10	<2
G09-C-1	Soil	0 04	0 04	2 3	0 1	<0 05	2 6	11 76	12 5	0 03	<1	0 2	12 4	<10	<2

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	Method	WGHT	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01
Pulp Duplicates																					
G09-13-S	Soil		0 44	32 49	2 83	64 0	161	84 2	26 4	1893	4 34	2 8	0 9	6 0	1 7	22 0	0 21	0 17	0 03	87	0 39
REP G09-13-S	QC		0 45	33 02	2 86	66 5	161	84 0	26 4	1917	4 38	3 1	1 0	5 1	1 7	22 2	0 22	0 17	0 04	88	0 41
G09-21-S	Soil		0 20	50 89	2 21	69 7	30	184 9	29 8	574	3 45	3 3	0 7	2 1	1 0	26 5	0 08	0 21	0 04	61	0 51
REP G09-21-S	QC		0 20	48 90	2 14	67 2	36	184 0	29 6	575	3 49	3 1	0 7	40 8	1 0	25 3	0 06	0 25	0 04	61	0 51
Reference Materials																					
STD DS7	Standard		20 80	107 7	69 80	399 9	857	56 8	9 1	594	2 33	51 1	5 0	77 3	4 5	75 9	6 76	6 23	4 89	82	0 98
STD DS7	Standard		20 26	115 0	67 88	397 3	786	54 6	9 1	581	2 22	51 6	5 2	73 0	5 0	77 4	7 05	6 31	4 98	79	0.94
STD DS7 Expected			20 5	109	70 6	411	890	56	9 7	627	2 39	48 2	4 9	70	4 4	68 7	6 38	4 6	4 51	84	0 93
BLK	Blank		<0 01	<0 01	<0 01	<0 1	<2	<0 1	<0 1	<1	<0 01	<0 1	<0 1	<0 2	<0 1	<0 5	<0 01	<0 02	<0 02	<2	<0 01
BLK	Blank		<0 01	<0 01	<0 01	<0 1	<2	<0 1	<0 1	<1	<0 01	<0 1	<0 1	<0 2	<0 1	<0 5	<0 01	<0 02	<0 02	<2	<0 01

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	Method	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Cs	Ge
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm	ppm
	MDL	0.001	0.5	0.5	0.01	0.5	0.001	1	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1	0.02	0.1
Pulp Duplicates																					
G09-13-S	Soil	0 073	4 8	83 6	1 65	299 2	0 010	<1	2 21	0 005	0 04	0 8	10 5	<0 02	<0 02	10	0 3	<0 02	7 3	0 11	<0 1
REP G09-13-S	QC	0 078	5 0	88 9	1 65	325 9	0 010	<1	2 25	0 006	0 04	0 7	10 7	<0 02	<0 02	8	0 2	<0 02	7 5	0 11	<0.1
G09-21-S	Soil	0 063	3 6	516 7	2 35	195 0	0 088	<1	2 38	0 006	0 02	0 1	3 3	<0 02	<0 02	7	0 2	<0 02	6 6	0 14	<0 1
REP G09-21-S	QC	0 062	3 5	548 8	2 33	195 0	0 077	<1	2 36	0 006	0 02	<0 1	3 3	<0 02	<0 02	9	0 2	<0 02	6 4	0 14	<0 1
Reference Materials																					
STD DS7	Standard	0 079	13 0	188 0	1 00	385 2	0 126	39	0 95	0 086	0 42	4 3	2 6	4 29	0 21	192	3 8	1 19	4 5	6 00	<0 1
STD DS7	Standard	0 085	14 8	171 2	0.97	391 7	0 138	40	0 96	0 092	0 40	3 8	2 7	4 19	0 19	187	3 6	1 10	4 4	5 81	0 1
STD DS7 Expected		0 08	11 7	179	1 05	370 3	0 124	38 6	0 959	0 089	0 44	3 4	2 5	4 19	0.19	200	3 5	1 08	4 6	6 36	0 1
BLK	Blank	<0 001	<0 5	<0 5	<0 01	<0 5	<0 001	<1	<0 01	<0 001	<0 01	<0 1	<0 1	<0 02	<0 02	<5	<0 1	<0 02	<0 1	<0 02	<0 1
BLK	Blank	<0 001	<0 5	<0 5	<0 01	<0 5	<0 001	<1	<0 01	<0 001	<0.01	<0 1	<0 1	<0 02	<0 02	<5	<0 1	<0 02	<0 1	<0 02	<0 1

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Report Date: December 07, 2009

QUALITY CONTROL REPORT VAN09005744.1

	Method	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15	1F15
	Analyte	Hf	Nb	Rb	Sn	Ta	Zr	Y	Ce	In	Re	Be	Li	Pd	Pt
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb	ppb
	MDL	0.02	0.02	0.1	0.1	0.05	0.1	0.01	0.1	0.02	1	0.1	0.1	10	2
Pulp Duplicates															
G09-13-S	Soil	0 05	<0 02	2 2	<0 1	<0 05	2 5	5 10	15 6	0 03	<1	0 2	13 2	<10	<2
REP G09-13-S	QC	0 06	<0 02	2 1	<0 1	<0 05	2 6	5 17	15 8	0 02	<1	0 2	13 3	<10	<2
G09-21-S	Soil	0 04	0 08	1 7	0 1	<0 05	1 7	3 27	6 5	<0 02	<1	0 3	16 7	<10	<2
REP G09-21-S	QC	0 04	0 07	1 7	0 1	<0 05	1 6	3 24	6 3	<0 02	<1	0 3	16 5	<10	<2
Reference Materials															
STD DS7	Standard	0 12	0 75	33 0	5 0	<0 05	5 8	6 00	35 4	1 54	5	1 7	27 1	77	38
STD DS7	Standard	0.12	0 60	34 0	5 0	<0 05	5 9	6 21	35 5	1 60	7	1.6	25 8	40	36
STD DS7 Expected		0 11	0 71	35 8	4 61		5 4	5 18	36	1 57	4	1 6	29 3	58	37
BLK	Blank	<0 02	<0 02	<0 1	<0 1	<0 05	<0 1	<0 01	<0 1	<0 02	<1	<0 1	<0 1	<10	<2
BLK	Blank	<0 02	<0 02	<0 1	<0 1	<0 05	0 1	<0 01	<0 1	<0 02	<1	<0 1	<0 1	<10	<2

Acme Analytical Laboratories (Vancouver) Ltd.
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Dawson City YT Y0B 1G0 Canada

Submitted By.	Jim Christie
Receiving Lab.	Canada-Vancouver
Received.	November 19, 2009
Report Date.	December 11, 2009
Page	1 of 4

CERTIFICATE OF ANALYSIS VAN09005747.1

CLIENT JOB INFORMATION

Project:	None Given
Shipment ID	2 BOXES D1-D2
P O. Number	
Number of Samples	61

SAMPLE DISPOSAL

STOR-PLP	Store After 90 days Invoice for Storage
DISP-RJT	Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	61	Crush, split and pulverize 250 g rock to 200 mesh			VAN
Dry at 105C	52	Dry pulps @ 105 Deg. C prior to analysis			VAN
3A01	61	Ignite samples, acid digest, Au by ICP-MS,	15	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Gimlex Enterprises Ltd.
Box 660
Dawson City YT Y0B 1G0
Canada

CC: Tara Christie

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate Signature indicates final approval, preliminary reports are unsigned and should be used for reference only
All results are considered the confidential property of the client Acme assumes the liabilities for actual cost of analysis only
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements

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Client: **Gimlex Enterprises Ltd.**
Box 660
Dawson City YT Y0B 1G0 Canada

Project: None Given
Report Date: December 11, 2009

CERTIFICATE OF ANALYSIS VAN09005747.1

	Method	WGHT	3A
	Analyte	Wgt	Au
	Unit	kg	ppb
	MDL	0.01	0.5
G09R-1	Rock	0.71	5 7
G09R-2	Rock	0.95	3.7
G09R-3	Rock	0 92	2 2
G09R-4	Rock	1.06	2 0
G09R-5	Rock	0.90	1.1
G09R-6	Rock	0 40	4 6
G09R-7	Rock	0 97	1 1
G09R-8	Rock	1 00	8 0
G09R-9	Rock	1 01	65 7
G09R-10	Rock	0.99	7.3
G09R-11	Rock	0 92	1 8
G09R-12	Rock	0 86	2 3
G09R-13	Rock	0 78	35 9
G09R-14	Rock	0.86	24.0
G09R-15	Rock	0 85	1.8
G09R-16	Rock	0 76	27 4
G09R-17	Rock	0.97	2.0
G09R-18	Rock	0.61	15 7
G09R-19	Rock	1.02	2 4
G09R-20	Rock	0.85	101 5
G09R-21	Rock	0 94	3 7
G09R-22	Rock	0.81	1 9
G09R-23	Rock	1 00	0.7
G09R-24	Rock	0 91	0.9
G09R-25	Rock	0.93	2 4
G09R-26	Rock	0 81	62 2
G09R-27	Rock	0 86	2 9
G09R-28	Rock	0.79	2 9
G09R-29	Rock	0.75	34 3
G09R-30	Rock	0.89	7.4

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Box 660
Dawson City YT Y0B 1G0 Canada

Project: None Given
Report Date: December 11, 2009

CERTIFICATE OF ANALYSIS VAN09005747.1

	Method	WGHT	3A
	Analyte	Wgt	Au
	Unit	kg	ppb
	MDL	0.01	0.5
G09R-31	Rock	0 86	31 6
G09R-32	Rock	0 87	1.9
G09R-33	Rock	0 88	2 8
G09R-34	Rock	0 85	1 1
G09R-35	Rock	1 00	0 6
G09R-36	Rock	0 93	1 3
G09R-37	Rock	0 95	34 7
G09R-38	Rock	0 93	125 2
G09R-39	Rock	0.81	2.7
G09R-40	Rock	0.60	45 6
G09R-41	Rock	0 89	91 9
G09R-42	Rock	0 91	32 6
G09R-43	Rock	0 84	177 7
G09R-44	Rock	0.62	96.6
G09R-45	Rock	1 01	1 9
G09R-46	Rock	0 94	3 1
G09R-47	Rock	0.86	3.6
G09R-48	Rock	0 95	117.5
G09R-49	Rock	0.64	44 9
G09R-50	Rock	0.70	5.6
G09R-51	Rock	0 61	33 9
G09R-52	Rock	0 77	54.0
G09 C-2	Rock	0.86	26 4
G09 C-3	Rock	0.23	12 9
00 -C-1	Rock	0.39	1.7
00 -C-2	Rock	0.53	0 7
01 -C-1	Rock	0 48	13 6
02 -C-1	Rock	0 64	<0 5
02 -C-2	Rock	0 78	<0 5
09 -C-4	Rock	0 30	<0 5

↓ ? surface vx chips?

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Dawson City YT Y0B 1G0 Canada

Project: None Given
Report Date: December 11, 2009

CERTIFICATE OF ANALYSIS VAN09005747.1

		Method	WGHT	3A
		Analyte	Wgt	Au
		Unit	kg	ppb
		MDL	0.01	0.5
09 -C-5	Rock		0.33	<0 5

Acme Analytical Laboratories (Vancouver) Ltd.
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Client: **Gimlex Enterprises Ltd.**
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Dawson City YT Y0B 1G0 Canada

Project: None Given
Report Date: December 11, 2009

QUALITY CONTROL REPORT VAN09005747.1

		Method	WGHT	3A
		Analyte	Wgt	Au
		Unit	kg	ppb
		MDL	0.01	0.5
Pulp Duplicates				
G09R-21	Rock		0.94	3 7
REP G09R-21	QC			1.4
G09R-30	Rock		0 89	7.4
REP G09R-30	QC			3 2
09 -C-4	Rock		0 30	<0 5
REP 09 -C-4	QC			<0 5
Reference Materials				
STD OXE56A	Standard			531 9
STD OXE56A	Standard			555.1
STD OXE56A	Standard			538.7
STD OXE56A Expected				545
BLK	Blank			<0 5
BLK	Blank			<0.5
BLK	Blank			<0 5
BLK	Blank			<0 5
BLK	Blank			<0 5
BLK	Blank			<0 5
Prep Wash				
G1	Prep Blank		<0 01	1 5
G1	Prep Blank		<0 01	<0 5

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Client: **Gimlex Enterprises Ltd.**
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Submitted By	Jim Christie
Receiving Lab	Canada-Vancouver
Received	January 14, 2010
Report Date	January 26, 2010
Page	1 of 2

CERTIFICATE OF ANALYSIS VAN10000154.1

CLIENT JOB INFORMATION

Project	GO/RR
Shipment ID	
P O Number	
Number of Samples	21

SAMPLE DISPOSAL

STOR-PLP	Store After 90 days Invoice for Storage
DISP-RJT	Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	21	Crush split and pulverize 250g drill core to 200 mesh			VAN
3B01	21	Fire assay fusion Au by ICP-ES	30	Completed	VAN
1DX3	21	1 1 1 Aqua Regia digestion ICP-MS analysis	30	Completed	VAN

ADDITIONAL COMMENTS

Invoice To
Gimlex Enterprises Ltd
Box 660
Dawson City YT Y0B 1G0
Canada

CC Tara Christie

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate Signature indicates final approval, preliminary reports are unsigned and should be used for reference only
All results are considered the confidential property of the client Acme assumes the liabilities for actual cost of analysis only
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements

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Client: **Gimlex Enterprises Ltd.**
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Dawson City YT Y0B 1G0 Canada

Project GO/RR
Report Date January 26, 2010

CERTIFICATE OF ANALYSIS VAN10000154.1

Method		WGHT	3B	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
Unit		kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2
10-CA-1	Core Chip	0 97	4	0 3	8 1	3 0	55	<0 1	9 8	5 5	932	2 05	1 4	0 4	4 3	2 5	13	<0 1	<0 1	0 2	10
10-CA-2	Core Chip	0 96	80	1 0	56 0	4 2	72	0 1	16 0	15 4	1195	4 21	5 4	0 9	65 2	3 9	14	0 2	0 1	0 3	18
10-CA-3	Core Chip	0 82	10	0 3	42 9	2 1	64	0 2	85 8	24 6	1048	4 17	3 2	1 8	10 2	1 7	19	0 2	0 1	<0 1	67
10-CA-4	Core Chip	0 93	20	0 1	100 9	3 4	89	0 1	311 8	48 5	1230	5 50	2 0	0 7	37 4	0 3	28	<0 1	<0 1	<0 1	134
10-CA-5	Core Chip	0 86	9	0 2	41 6	2 9	46	<0 1	26 7	10 6	357	2 81	4 8	1 5	9 6	1 7	21	<0 1	0 1	<0 1	42
10-CA-6	Core Chip	0 93	<2	<0 1	41 2	3.2	70	<0 1	32 3	24 6	605	3 79	3 1	1 3	3 4	0 3	72	0 1	0 3	<0 1	96
10-CA-7	Core Chip	0 83	20	0 3	31 2	2 8	103	<0 1	185 5	40 4	1041	5 82	2 1	2 1	12 0	0 6	29	0 2	<0 1	<0 1	114
10-CA-8	Core Chip	0 92	103	0 9	116 6	2 5	81	0 1	198 8	43 9	1244	6 01	8 3	2 8	108 1	0 8	22	0 1	<0 1	<0 1	93
10-CA-9	Core Chip	0 90	4	0 6	28 1	2 3	117	<0 1	196 3	40 2	1737	5 73	3 0	4 3	8 1	0 9	23	0 3	<0 1	<0 1	80
10-CA-10	Core Chip	0 92	107	0 4	20 0	9 3	53	<0 1	75 0	17 4	756	2 89	6 1	3 1	46 5	5 6	11	0 1	0 1	<0 1	39
10-CA-11	Core Chip	0 91	3	0 2	32 4	2 0	105	<0 1	140 9	35 8	1231	4 82	1 1	4 3	5 0	0 6	38	0 4	0 1	<0 1	91
10-CA-12	Core Chip	0 98	6	0 2	16 4	4 8	47	<0 1	10 1	7 3	531	2 53	7 5	0 4	9 4	2 9	8	0 3	<0 1	0 2	23
10-CA-13	Core Chip	0 94	22	0 1	104 2	1 5	51	<0 1	263 3	37 9	814	4 01	1 0	0 4	37 9	0 4	17	<0 1	0 1	0 1	70
10-CA-14	Core Chip	0 99	<2	0 2	15 3	2 3	65	<0 1	104 6	23 6	862	3 69	1 0	0 7	3 9	1 9	22	<0 1	<0 1	<0 1	66
10-CA-15	Core Chip	0 96	19	0 5	18 5	1 4	62	<0 1	4 6	8 4	773	2 95	4 3	0 5	16 3	2 3	9	1 0	<0 1	0 1	14
10-CA-16	Core Chip	0 92	53	0 5	15 2	1 7	58	<0 1	5 7	8 6	886	2 80	4 4	0 5	36 7	2 3	10	0 2	0 2	0 2	14
10-CA-17	Core Chip	0 61	40	0 3	9 3	1 5	44	<0 1	4 1	6 3	681	2 38	3 4	0 5	33 8	2 3	10	<0 1	0 2	0 1	8
10-CA-18	Core Chip	0 99	319	0 4	23 3	2 2	62	0 1	5 9	8 8	982	2 85	6 7	0 5	723 1	2 3	12	0 2	0 2	0 1	10
10-CA-19	Core Chip	0.88	44	0 2	43 2	3 5	105	0 1	44 3	16 9	837	3 53	4 2	0 5	36 8	2 4	36	0 7	0 2	0 1	47
10-CA-20	Core Chip	0 89	152	0 8	82 9	2 8	72	0 2	43 1	32 0	1196	5 45	10 2	1 5	485 4	0 6	21	0 2	0 2	<0 1	67
10-CA-21	Core Chip	0.81	72	0 6	49 2	4 5	83	<0 1	39 0	34 4	1381	5 53	2 8	0 6	76 2	0 8	22	0 1	0 2	<0 1	96

? which drill hole

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Client: **Gimlex Enterprises Ltd.**
Box 660
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Project GO/RR
Report Date January 26, 2010

CERTIFICATE OF ANALYSIS VAN10000154.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
	Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
	MDL	0.01	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
10-CA-1	Core Chip	0 30	0 047	8	17	0 67	154	0 003	1	1 15	0 036	0 17	0 4	<0 01	1 6	<0 1	<0 05	4	<0 5
10-CA-2	Core Chip	0 26	0 079	13	23	0 25	273	0 002	2	0 78	0 018	0 14	0 3	<0 01	4 9	<0 1	<0 05	2	0 8
10-CA-3	Core Chip	0 30	0 062	6	90	1 13	196	0 007	2	2 03	0 036	0 12	0 3	<0 01	9 4	<0 1	<0 05	6	<0 5
10-CA-4	Core Chip	0 68	0 062	2	816	4 72	204	0 067	<1	4 39	0 010	0 04	0 5	<0 01	19 0	<0 1	<0 05	11	<0 5
10-CA-5	Core Chip	0 39	0 078	5	34	0 78	191	0 047	2	1 57	0 032	0 17	0 1	<0 01	3 5	<0 1	<0 05	4	<0 5
10-CA-6	Core Chip	0 84	0 047	1	37	1 34	167	0 236	<1	1 99	0 045	0 21	<0 1	<0 01	3 9	0 2	<0 05	7	<0 5
10-CA-7	Core Chip	0 53	0 052	4	360	2 74	378	0 012	<1	3 51	0 020	0 07	0 4	<0 01	13 8	<0 1	<0 05	10	<0 5
10-CA-8	Core Chip	0 42	0 072	5	318	1 79	291	0 008	1	2 46	0 012	0 15	0 2	<0 01	12 4	0 1	<0 05	6	<0 5
10-CA-9	Core Chip	0 36	0 050	5	328	2 24	359	0 008	1	3 19	0 018	0 09	0 3	<0 01	11 1	<0 1	<0 05	9	<0 5
10-CA-10	Core Chip	0 19	0 032	13	102	0 63	224	0 009	2	1 16	0 014	0 15	1 2	<0 01	5 2	<0 1	<0 05	4	0 6
10-CA-11	Core Chip	0 51	0 043	3	341	2 41	435	0 170	<1	3 31	0 011	0.08	<0 1	<0 01	8 6	<0 1	<0 05	9	<0 5
10-CA-12	Core Chip	0 18	0 056	11	19	0 58	129	0 001	<1	1 21	0 025	0 12	0 1	<0 01	2 2	<0 1	<0 05	4	<0 5
10-CA-13	Core Chip	0 55	0 056	2	732	4 05	79	0 152	<1	3 37	0 006	0 06	<0 1	<0 01	3 9	<0 1	<0 05	8	<0 5
10-CA-14	Core Chip	0 43	0 061	7	206	2 15	181	0 013	<1	2 57	0 018	0 10	0 1	<0 01	6 6	<0 1	<0 05	6	<0 5
10-CA-15	Core Chip	0 29	0 071	8	11	0 13	101	0 001	1	0 54	0 032	0 12	0 2	<0 01	3 6	<0 1	<0 05	2	<0 5
10-CA-16	Core Chip	0 88	0 065	8	14	0 22	119	0 001	1	0 62	0 030	0 12	0 2	<0 01	3 2	<0 1	<0 05	2	0 6
10-CA-17	Core Chip	0 33	0 051	8	9	0 09	118	<0 001	1	0 46	0 034	0 11	0 2	<0 01	2 1	<0 1	<0 05	1	<0 5
10-CA-18	Core Chip	0 75	0 063	8	13	0 15	154	0 001	<1	0 66	0 021	0 13	0 2	<0 01	3 1	<0 1	<0 05	2	<0 5
10-CA-19	Core Chip	3 32	0 061	9	110	1 45	102	0 003	2	1 96	0 010	0 12	0 2	<0 01	6 4	<0 1	<0 05	5	<0 5
10-CA-20	Core Chip	0 38	0 066	5	84	1 51	139	0 005	1	2 18	0 009	0 15	0 4	<0 01	9 7	<0 1	<0 05	5	<0 5
10-CA-21	Core Chip	0 62	0 048	4	94	2 46	207	0 037	1	3 04	0 009	0 13	0 8	<0 01	9 9	<0 1	<0 05	7	<0 5

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Client: **Gimlex Enterprises Ltd.**
Box 660
Dawson City YT Y0B 1G0 Canada

Project GO/RR
Report Date January 26, 2010

QUALITY CONTROL REPORT VAN10000154.1

	Method	WGHT	3B	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V
	Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2
Pulp Duplicates																					
10-CA-3	Core Chip	0 82	10	0 3	42 9	2 1	64	0 2	85 8	24 6	1048	4 17	3 2	1 8	10 2	1 7	19	0 2	0 1	<0 1	67
REP 10-CA-3	QC			0 3	41 7	2 0	59	0 2	87 1	24 7	1049	4.21	3 2	1 7	9 4	1 8	19	0 2	<0 1	<0 1	68
Core Reject Duplicates																					
10-CA-9	Core Chip	0 90	4	0 6	28 1	2 3	117	<0 1	196 3	40 2	1737	5 73	3 0	4 3	8 1	0 9	23	0 3	<0 1	<0 1	80
DUP 10-CA-9	QC		7	0 6	28 1	2 3	111	<0 1	194 1	40 7	1724	5 75	2.9	4 3	5 3	0 9	23	0 3	<0 1	<0 1	81
Reference Materials																					
STD DS7	Standard			19 8	103 1	61 7	370	0 8	56 2	9 2	636	2 38	44 5	4 7	56 7	4 6	69	5 8	5 5	4 3	77
STD DS7	Standard			20 2	104 1	63 4	369	0 8	57 7	9 0	626	2 42	46 4	4 6	59 6	4 7	70	5 8	5 4	4 4	79
STD OXD73	Standard		403																		
STD OXD73	Standard		400																		
STD OXD73	Standard		415																		
STD OXH55	Standard		1223																		
STD OXH55 Expected			1282																		
STD DS7 Expected				20 5	109	70 6	411	0 9	56	9 7	627	2 39	48 2	4 9	70	4 4	69	6 4	4 6	4 5	84
STD OXD73 Expected			416																		
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank			<0 1	<0 1	<0 1	<1	<0 1	<0 1	<0 1	<1	<0 01	<0 5	<0 1	<0 5	<0 1	<1	<0 1	<0 1	<0 1	<2
BLK	Blank		<2																		
BLK	Blank		<2																		
BLK	Blank		<2																		
Prep Wash																					
G1	Prep Blank	<0 01	3	0 4	2 8	3 0	49	<0 1	4 1	4 6	614	2 01	0 6	2 0	1 4	6 4	55	<0 1	<0 1	0 1	38
G1	Prep Blank	<0 01	3	0 2	2 6	2 6	46	<0 1	3 6	4 3	569	1 83	<0 5	2 0	1 6	5 9	47	<0 1	<0 1	<0 1	35

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Client: **Gimlex Enterprises Ltd.**
Box 660
Dawson City YT Y0B 1G0 Canada

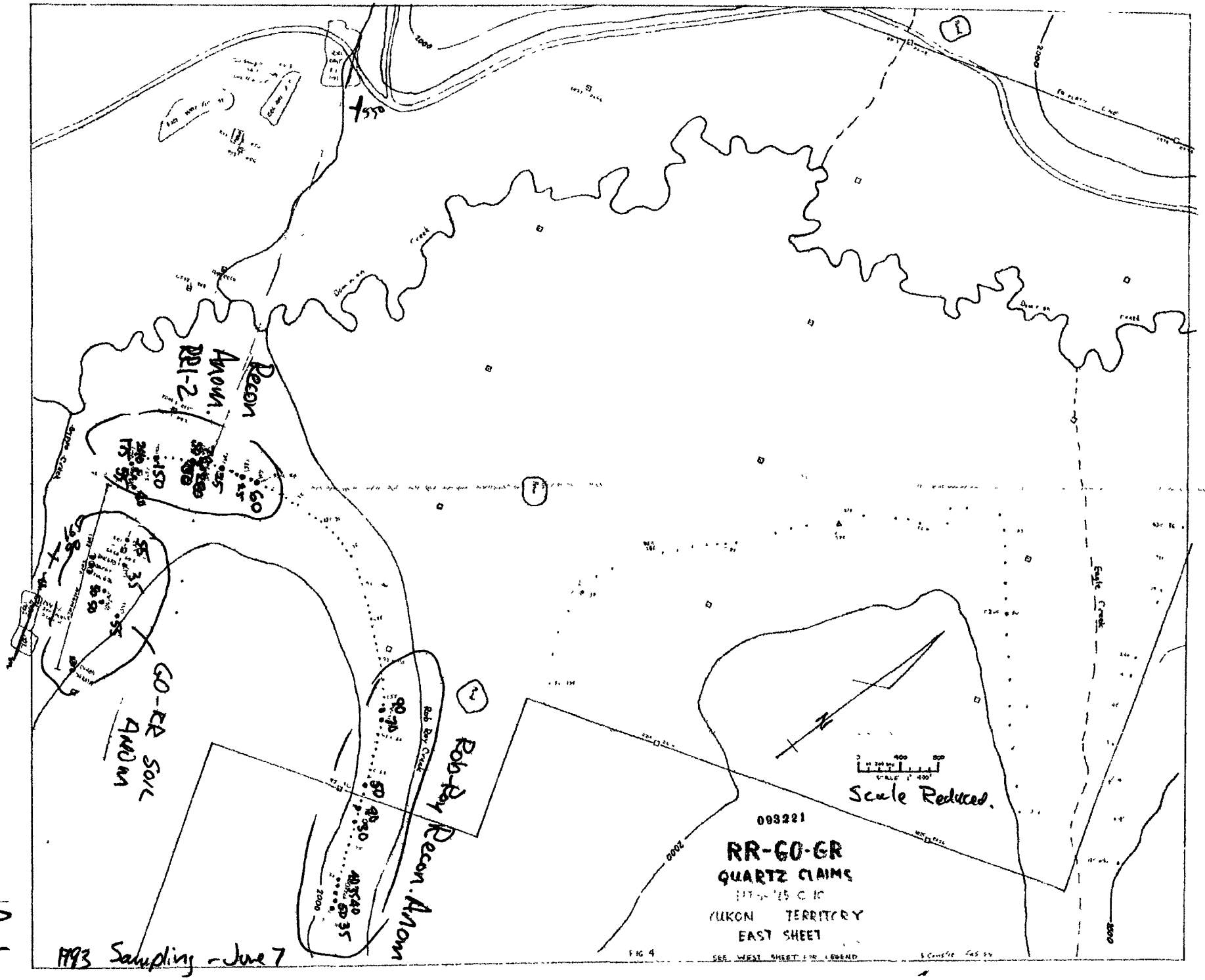
Project GO/RR
Report Date January 26, 2010

QUALITY CONTROL REPORT VAN10000154.1

	Method	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30	1DX30
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
	Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
	MDL	0.01	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
Pulp Duplicates																			
10-CA-3	Core Chip	0 30	0 062	6	90	1 13	196	0 007	2	2 03	0 036	0 12	0 3	<0 01	9 4	<0 1	<0 05	6	<0 5
REP 10-CA-3	QC	0 30	0 063	6	90	1 15	201	0 007	2	2 02	0 036	0 13	0 3	<0 01	9 7	<0 1	<0 05	6	<0 5
Core Reject Duplicates																			
10-CA-9	Core Chip	0 36	0 050	5	328	2 24	359	0 008	1	3 19	0.018	0 09	0 3	<0 01	11 1	<0 1	<0 05	9	<0 5
DUP 10-CA-9	QC	0 35	0 050	5	326	2 26	377	0 008	1	3 27	0 017	0 10	0 3	<0 01	11 6	<0 1	<0 05	9	<0 5
Reference Materials																			
STD DS7	Standard	0 93	0 071	13	203	1 01	377	0 139	38	1 05	0 093	0 43	3 7	0 18	2 5	3 9	0 18	5	3 6
STD DS7	Standard	0 96	0 072	13	206	1 03	395	0 140	39	1 07	0 095	0 47	3 5	0 19	2 5	4 0	0 19	5	4 0
STD OXD73	Standard																		
STD OXD73	Standard																		
STD OXD73	Standard																		
STD OXH55	Standard																		
STD OXH55 Expected																			
STD DS7 Expected		0 93	0 08	12	179	1 05	370	0 124	39	0 959	0 089	0 44	3 4	0 2	2 5	4 2	0 19	5	3 5
STD OXD73 Expected																			
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0 01	<0 001	<1	<1	<0 01	<1	<0 001	<1	<0 01	<0 001	<0 01	<0 1	<0 01	<0 1	<0 1	<0 05	<1	<0 5
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
Prep Wash																			
G1	Prep Blank	0 54	0 081	15	12	0 56	175	0 143	<1	0 97	0 084	0 48	<0 1	<0 01	2 1	0 3	<0 05	5	<0 5
G1	Prep Blank	0 47	0 081	12	11	0 54	161	0 135	2	0 89	0 066	0 47	<0 1	<0 01	1 9	0 4	<0 05	5	<0 5

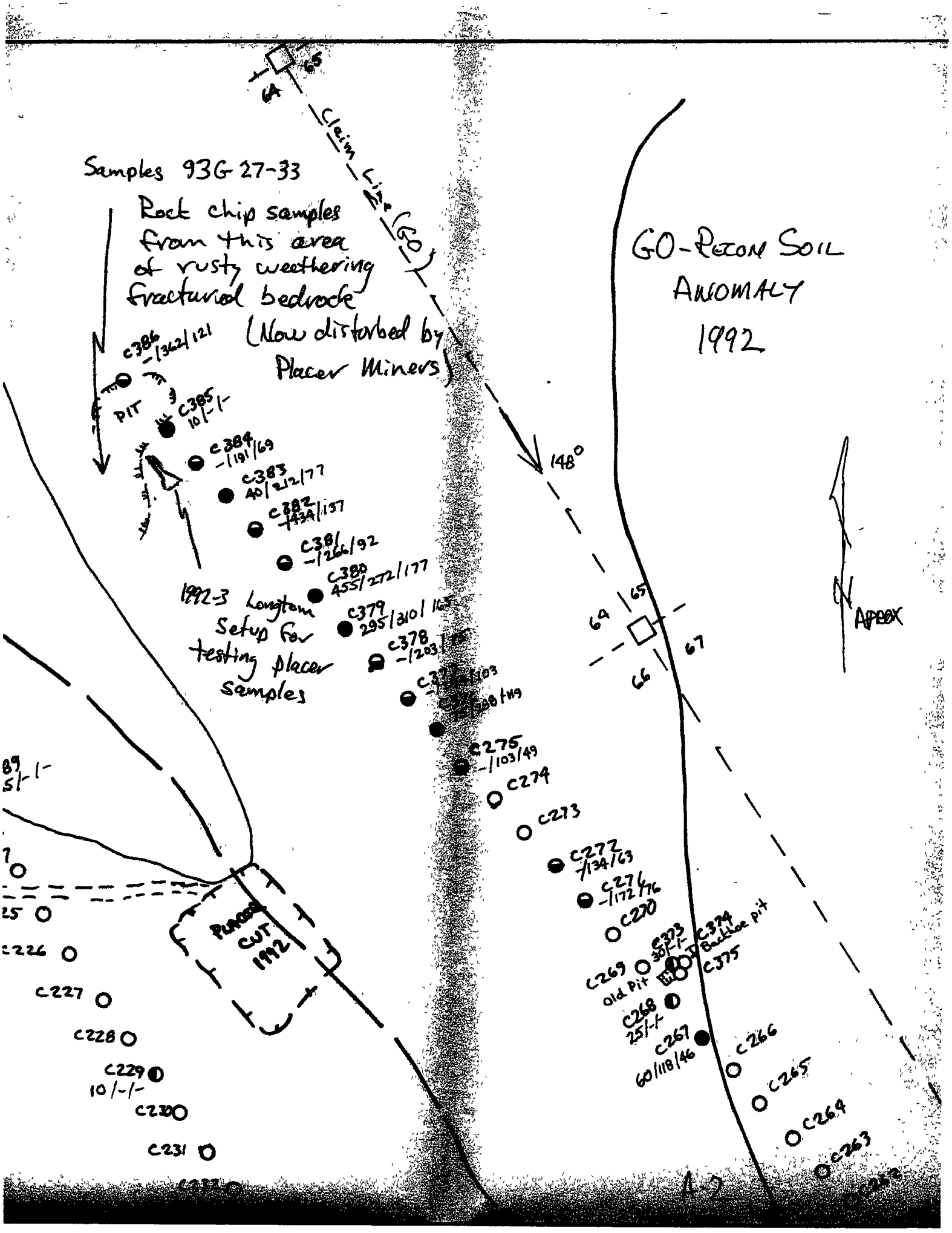
APPENDIX III

Figures from Assessment reports #093127 and 093221(Nov 1992-94)



1993 Sampling - June 7

A-1


Samples 93G-27-33
Rock chip samples from this area of rusty weathering fractured bedrock (Now disturbed by Placer Miners)
Claim Line (GO)
GO-Recon Soil Anomaly 1992
148°
PIT
C386 -/362/121
C385 10/-/-
C384 -/191/69
C383 40/212/77
C382 -/434/137
C381 -/266/92
C380 455/272/177
C379 295/310/165
C378 -/203/
1992-3 Longtom Setup for testing placer samples
C275 -/103/49
C274
C273
C272 /134/63
C271 -/172/76
C270
C269 Old Pit
C373 30/-/-
C374 Backhoe Pit
C375
C268 25/-/-
C267 60/118/46
C266
C265
C264
C263
C262
C231
C230
C229 10/-/-
C228
C227
C226
Placer Cut 1992
APPROX
64
65
66
67
42

GO CLAIMS GYPPO CREEK YUKON

RECONNAISSANCE GEOCHEMISTRY

C337 ⊙ SOIL SAMPLE

⬡ SILT SAMPLE

△ ROCK SAMPLE

30/200/100 Au / Cr / Ni

● Au - Cr - Ni Anomalous

◒ Cr - Ni Anomalous

◐ Au Anomalous

□ Claim Post

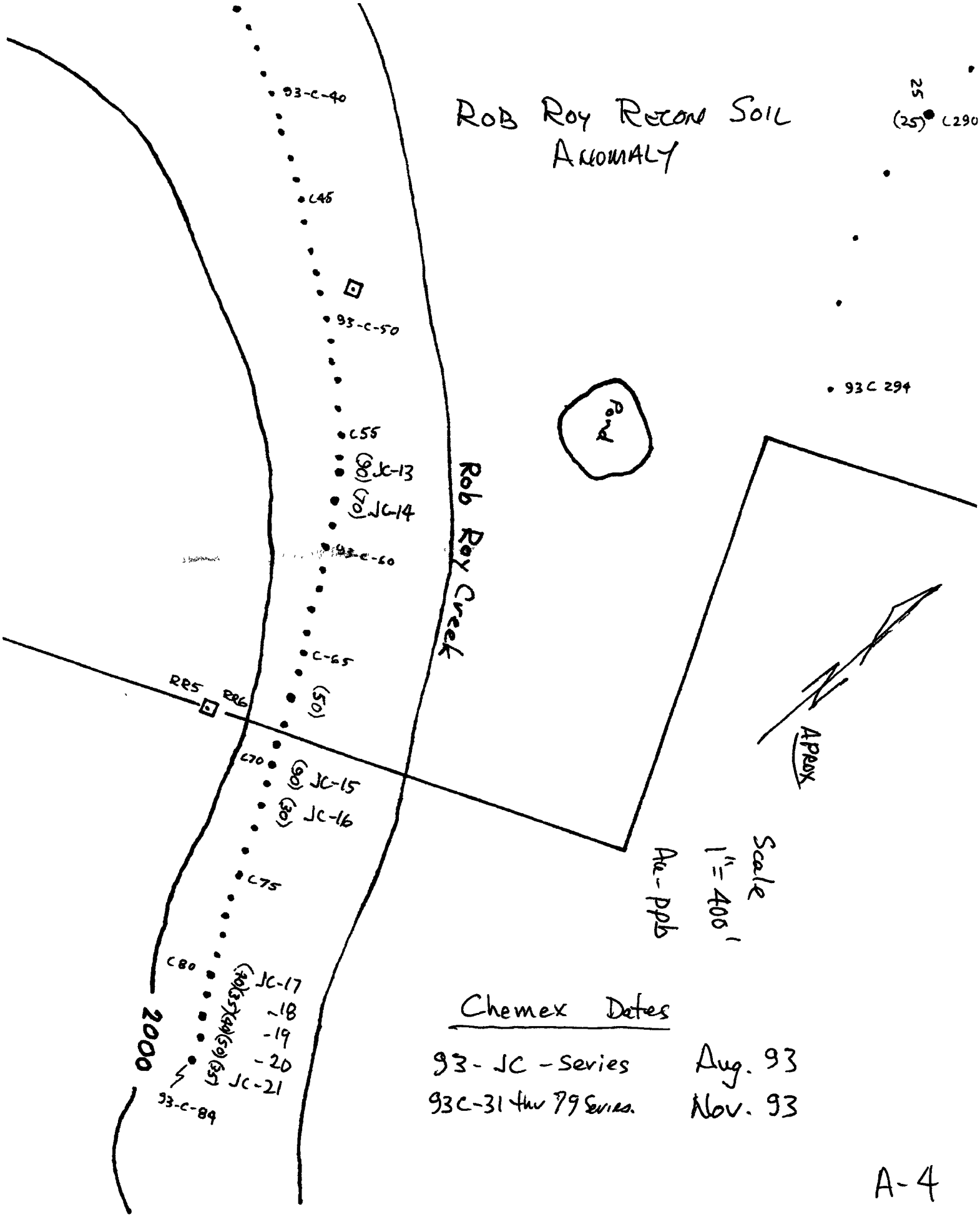
SCALE - FEET

USE 1:1000 SCALE 10 m = 100'

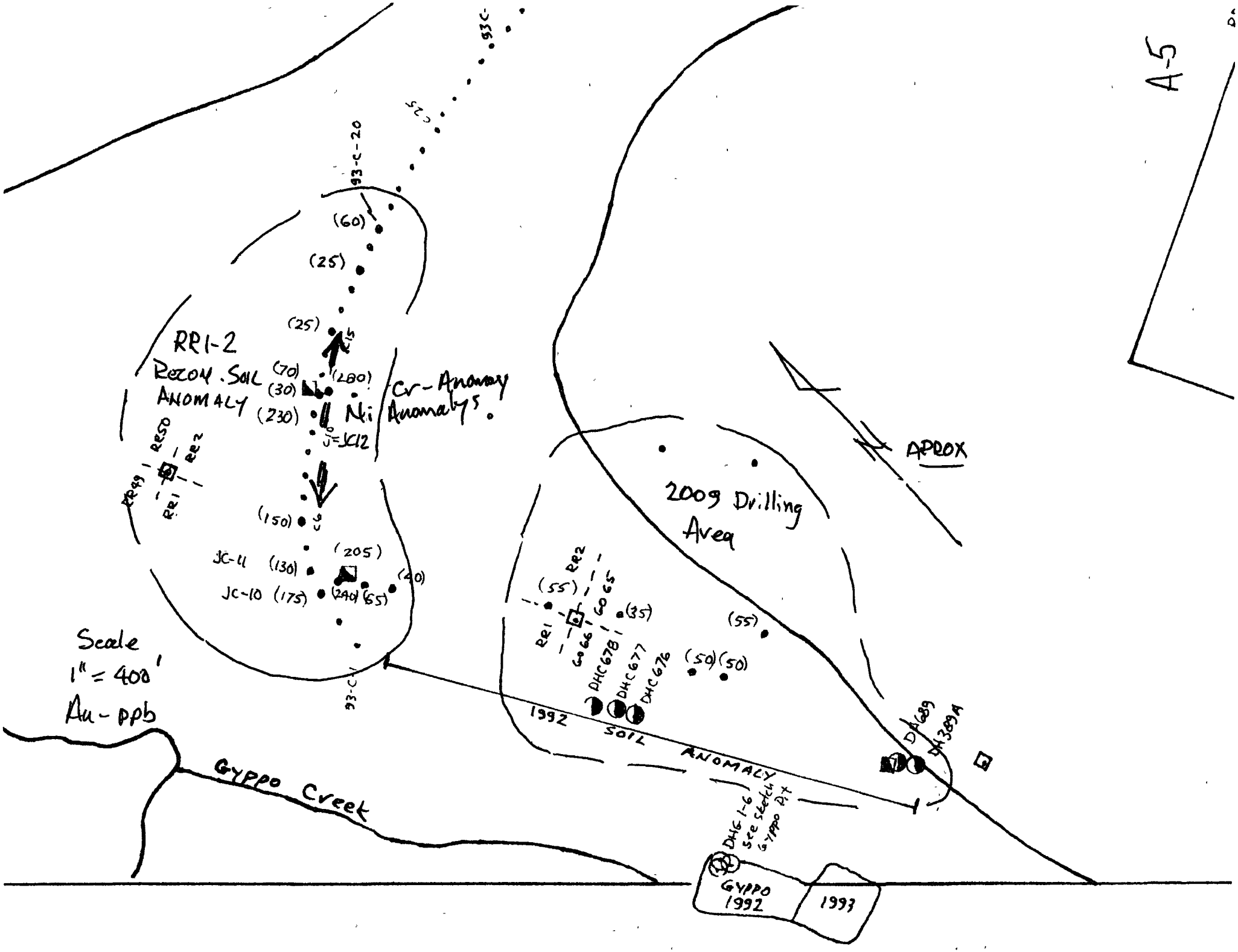
J.S. CHRISTIE
OCT 30, 1992

A-3

N


ROB ROY RECON SOIL ANOMALY
93-C-40
L45
93-C-50
C55
JC-13
JC-14
93-C-60
C-65
RR5
RR6
(05)
C70
JC-15
JC-16
C75
C80
JC-17
-18
-19
-20
JC-21
93-C-89
2000
Rob Roy Creek
Pond
25
(25)
L290
93C 294
Apex
Scale
1" = 400'
Au-ppb
Chemex Dates
93-JC-Series Aug. 93
93C-31 thru 79 Series. Nov. 93

A-4


A-5
93-C-20
(60)
(25)
(25)
RR1-2
RECON. SOIL
ANOMALY
(70)
(30)
(230)
(280)
Ni
Cr-Anomaly
Anomalys.
JC=JC12
RR49
RR50
RR1
RR2
(150)
JC-11
(130)
(205)
JC-10
(175)
(240)
(65)
(40)
93-C-1
Scale
1" = 400'
Au-ppb
2009 Drilling
Area
APPROX
RR1
RR2
(55)
GC66
GC65
(35)
DHC678
DHC677
DHC676
(50)
(50)
(55)
1992
SOIL
ANOMALY
DH389
DH389A
DH6 1-6
see sketch
GYPPO PIT
GYPPO Creek
GYPPO
1992
1993

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Project DAWSON 5
Comments ATTN JIM CHRISTIE

Page Number A
Total Pages 6
Certificate Date 20 NOV-93
Invoice No 19324696
P O Number
Account

CERTIFICATE OF ANALYSIS A9324696

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
93C-880	201	229	145	17.4	2.56	8	210	< 0.5	< 2	0.53	0.5	14	47	105	4.50	20	< 1	1.19	40	1.42	870
93C-884	201	229	30	0.6	2.47	8	380	< 0.5	< 2	0.80	1.0	20	75	101	4.10	10	< 1	0.73	30	1.32	1870
93C-885	201	229	< 5	< 0.2	2.27	< 2	570	< 0.5	< 2	0.40	< 0.5	23	81	91	3.48	10	< 1	0.63	10	1.63	295
93C-886	201	229	< 5	0.2	2.27	2	1070	< 0.5	< 2	0.60	< 0.5	33	91	137	3.25	10	< 1	1.05	10	2.03	350
93C-887	201	229	< 5	< 0.2	1.58	4	460	< 0.5	2	0.29	< 0.5	8	32	38	3.10	10	< 1	0.31	20	0.77	345
93C-890	201	229	< 5	< 0.2	3.11	8	380	< 0.5	< 2	0.45	< 0.5	18	149	56	4.76	20	< 1	1.31	10	1.77	570
93C-891	201	229	5	< 0.2	1.78	22	230	< 0.5	4	0.30	< 0.5	13	61	41	2.97	10	< 1	0.45	20	0.89	365
93C-01	201	229	< 5	< 0.2	1.91	2	250	< 0.5	2	0.25	< 0.5	10	33	18	2.76	< 10	< 1	0.03	< 10	0.93	445
93C-02	201	229	< 5	< 0.2	2.76	< 2	160	< 0.5	< 2	0.26	< 0.5	20	390	40	3.56	< 10	1	0.02	< 10	2.62	540
93C-05	201	229	< 5	< 0.2	0.99	2	80	< 0.5	2	0.13	< 0.5	12	14	27	3.65	< 10	< 1	0.02	10	0.61	545
93C-06	201	229	150	< 0.2	0.81	8	180	< 0.5	< 2	0.33	< 0.5	18	27	89	5.35	< 10	< 1	0.03	< 10	0.37	1550
93C-07	201	229	< 5	< 0.2	1.83	< 2	160	< 0.5	< 2	0.28	< 0.5	13	140	42	2.77	< 10	< 1	0.06	< 10	1.31	290
93C-08	201	229	< 5	< 0.2	2.01	2	130	0.5	< 2	0.34	< 0.5	16	299	39	2.56	< 10	2	0.02	< 10	1.70	330
93C-09	201	229	< 5	< 0.2	3.14	< 2	140	< 0.5	< 2	0.46	< 0.5	26	550	117	4.14	< 10	< 1	0.03	< 10	2.94	625
93C-11	201	229	30	< 0.2	2.09	2	210	< 0.5	< 2	0.43	< 0.5	14	212	43	2.64	< 10	2	0.03	10	1.37	290
93C-12	201	229	70	< 0.2	2.21	6	240	< 0.5	< 2	0.47	< 0.5	19	123	48	4.00	10	< 1	0.05	10	1.19	435
93C-13	201	229	< 5	< 0.2	1.84	< 2	220	< 0.5	< 2	0.49	< 0.5	13	93	35	2.68	< 10	< 1	0.04	10	1.23	300
93C-14	201	229	< 5	< 0.2	1.57	< 2	290	< 0.5	< 2	0.42	< 0.5	10	63	26	2.54	10	< 1	0.05	10	0.71	285
93C-15	201	229	25	< 0.2	1.71	2	440	< 0.5	2	0.51	< 0.5	11	46	33	2.90	10	< 1	0.07	10	0.66	405
93C-16	201	229	< 5	< 0.2	1.52	< 2	410	< 0.5	< 2	0.43	< 0.5	12	32	36	2.64	< 10	< 1	0.05	10	0.55	435
93C-17	201	229	< 5	< 0.2	1.49	4	390	< 0.5	< 2	0.50	< 0.5	9	29	33	2.58	10	< 1	0.05	10	0.56	330
93C-18	201	229	25	< 0.2	1.53	8	400	< 0.5	2	0.51	< 0.5	9	26	31	2.52	< 10	< 1	0.04	10	0.54	330
93C-19	201	229	< 5	< 0.2	1.62	6	460	< 0.5	< 2	0.92	< 0.5	10	32	35	2.68	10	< 1	0.06	10	0.54	385
93C-20	201	229	60	< 0.2	1.65	14	330	< 0.5	2	0.43	< 0.5	9	34	31	2.73	10	1	0.08	10	0.61	360
93C-21	201	229	< 5	< 0.2	1.95	6	410	0.5	< 2	0.46	< 0.5	12	65	35	2.96	10	1	0.07	10	0.87	345
93C-22	201	229	< 5	< 0.2	1.70	4	350	< 0.5	2	0.38	< 0.5	11	45	31	2.66	10	< 1	0.09	10	0.66	370
93C-23	201	229	< 5	< 0.2	1.49	8	330	< 0.5	< 2	0.36	< 0.5	9	31	24	2.40	< 10	1	0.07	10	0.49	320
93C-24	201	229	< 5	< 0.2	1.15	6	280	< 0.5	2	0.40	< 0.5	9	27	26	2.28	< 10	< 1	0.07	10	0.47	375
93C-25	201	229	< 5	< 0.2	1.53	14	340	< 0.5	< 2	0.59	< 0.5	10	36	32	2.65	10	< 1	0.08	20	0.60	405
93C-26	201	229	< 5	< 0.2	1.90	6	420	< 0.5	< 2	0.61	< 0.5	12	52	35	2.84	10	< 1	0.06	10	0.68	455
93C-27	201	229	< 5	< 0.2	1.58	4	380	< 0.5	< 2	0.46	< 0.5	8	29	26	2.35	10	< 1	0.04	10	0.43	290
93C-28	201	229	< 5	< 0.2	1.57	4	390	< 0.5	2	0.61	< 0.5	9	34	32	2.65	10	< 1	0.07	20	0.55	385
93C-29	201	229	< 5	< 0.2	1.31	10	400	< 0.5	< 2	0.51	< 0.5	8	24	25	2.39	< 10	< 1	0.03	10	0.45	380
93C-30	201	229	< 5	< 0.2	1.17	8	380	< 0.5	< 2	0.49	< 0.5	8	23	21	2.04	< 10	< 1	0.03	10	0.42	400
93C-31	201	229	< 5	< 0.2	1.31	2	300	< 0.5	< 2	0.59	< 0.5	10	30	28	2.41	< 10	1	0.07	10	0.56	425
93C-32	201	229	< 5	< 0.2	1.26	< 2	340	< 0.5	< 2	0.53	0.5	9	29	29	2.33	< 10	< 1	0.06	10	0.46	420
93C-33	201	229	< 5	< 0.2	1.34	8	360	< 0.5	< 2	0.63	< 0.5	9	28	28	2.28	< 10	< 1	0.05	10	0.47	365
93C-34	201	229	< 5	0.2	1.29	4	270	< 0.5	< 2	0.55	< 0.5	9	29	28	2.37	< 10	< 1	0.08	10	0.55	355
93C-35	201	229	< 5	< 0.2	1.00	4	230	< 0.5	< 2	0.45	< 0.5	7	22	15	1.79	< 10	< 1	0.04	10	0.34	305
93C-36	201	229	10	< 0.2	1.32	4	310	< 0.5	< 2	0.91	< 0.5	9	29	28	2.35	< 10	< 1	0.08	10	0.57	410

CERTIFICATION

A-6

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Comments: ATTN: JIM CHRISTIE

Page Number: 1 B
Total Pages: 6
Certificate Date: 20-NOV-93
Invoice No: 19324696
P.O. Number:

CERTIFICATE OF ANALYSIS A9324696

SAMPLE	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
93C-880	201 229	6	0.01	48	960	248	< 2	9	27	0.14	< 10	< 10	91	10	166
93C-884	201 229	5	0.01	70	770	50	< 2	9	33	0.15	< 10	< 10	89	10	100
93C-885	201 229	1	0.01	41	290	14	< 2	7	23	0.20	< 10	< 10	107	< 10	70
93C-886	201 229	3	0.02	42	450	2	< 2	7	29	0.26	< 10	< 10	117	< 10	54
93C-887	201 229	3	0.01	17	470	14	< 2	3	32	0.10	< 10	< 10	70	< 10	58
93C-890	201 229	1	< 0.01	64	860	14	< 2	10	18	0.24	< 10	< 10	95	10	92
93C-891	201 229	1	< 0.01	35	430	8	< 2	6	16	0.14	< 10	< 10	60	< 10	62
93C-[illegible]	201 229	< 1	< 0.01	14	390	< 2	< 2	3	14	0.03	< 10	< 10	37	< 10	60
93C-[illegible]	201 229	1	< 0.01	117	310	2	< 2	6	12	0.09	< 10	< 10	71	10	70
93C-[illegible]	201 229	1	< 0.01	8	490	2	< 2	3	4	< 0.01	< 10	< 10	17	< 10	48
93C-[illegible]	201 229	2	< 0.01	10	990	4	< 2	7	7	< 0.01	< 10	< 10	13	< 10	72
93C-[illegible]	201 229	< 1	< 0.01	47	350	4	< 2	2	16	0.13	< 10	< 10	50	< 10	50
93C-[illegible]	201 229	1	< 0.01	91	360	4	< 2	2	14	0.16	< 10	< 10	46	< 10	52
93C-[illegible]	201 229	< 1	< 0.01	149	460	2	< 2	6	15	0.20	< 10	< 10	84	< 10	68
93C-11	201 229	1	< 0.01	74	450	4	< 2	5	23	0.15	< 10	< 10	53	< 10	56
93C-12	201 229	1	< 0.01	69	570	6	< 2	9	23	0.09	< 10	< 10	64	< 10	70
93C-13	201 229	< 1	< 0.01	39	470	4	< 2	6	27	0.15	< 10	< 10	54	< 10	64
93C-14	201 229	< 1	0.01	29	630	6	< 2	4	27	0.08	< 10	< 10	45	< 10	64
93C-15	201 229	< 1	0.01	28	590	6	< 2	6	35	0.07	< 10	< 10	52	< 10	76
93C-16	201 229	1	0.01	22	580	6	< 2	4	29	0.04	< 10	< 10	43	< 10	58
93C-17	201 229	< 1	0.01	21	520	6	< 2	4	27	0.06	< 10	< 10	44	< 10	66
93C-18	201 229	1	0.01	20	580	6	< 2	4	31	0.06	< 10	< 10	43	< 10	58
93C-19	201 229	1	0.01	24	590	10	< 2	5	43	0.07	< 10	< 10	48	< 10	68
93C-20	201 229	1	0.01	23	630	10	< 2	5	28	0.07	< 10	< 10	46	< 10	68
93C-21	201 229	1	0.01	32	500	10	< 2	6	29	0.08	< 10	< 10	54	< 10	74
93C-22	201 229	< 1	0.01	27	540	6	< 2	6	28	0.07	< 10	< 10	48	< 10	66
93C-23	201 229	1	< 0.01	21	560	8	< 2	6	25	0.07	< 10	< 10	45	< 10	58
93C-24	201 229	< 1	0.01	22	700	8	< 2	4	24	0.06	< 10	< 10	38	< 10	60
93C-25	201 229	< 1	0.02	26	640	8	< 2	5	30	0.09	< 10	< 10	48	< 10	72
93C-26	201 229	1	0.01	29	760	18	< 2	6	36	0.06	< 10	< 10	48	< 10	68
93C-27	201 229	1	0.01	18	640	14	< 2	4	32	0.06	< 10	< 10	43	< 10	52
93C-28	201 229	1	0.01	25	700	12	< 2	5	39	0.09	< 10	< 10	50	< 10	70
93C-29	201 229	1	0.01	20	630	14	< 2	3	34	0.04	< 10	< 10	38	< 10	52
93C-30	201 229	1	0.01	17	700	8	< 2	3	32	0.04	< 10	< 10	35	< 10	48
93C-31	201 229	1	0.01	23	730	10	< 2	4	33	0.07	< 10	< 10	44	< 10	66
93C-32	201 229	1	0.01	22	710	8	< 2	4	31	0.06	< 10	< 10	42	< 10	56
93C-33	201 229	< 1	0.01	22	700	12	< 2	4	37	0.07	< 10	< 10	42	< 10	56
93C-34	201 229	1	0.01	23	690	8	< 2	4	30	0.08	< 10	< 10	45	< 10	64
93C-35	201 229	< 1	0.01	14	660	6	< 2	3	27	0.06	< 10	< 10	35	< 10	46
93C-36	201 229	< 1	0.01	22	670	6	< 2	4	38	0.07	< 10	< 10	43	< 10	64

CERTIFICATION

A-7

Soil Recon Anom's

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V6S 1Y1

Project
Comments ATTN: JIM CHRISTIE

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Invoice No 19324696
P.O. Number
Account EGI

CERTIFICATE OF ANALYSIS A9324696

SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
93C-37	201 229	< 5	< 0.2	1.23	14	350	< 0.5	< 2	0.55	< 0.5	9	27	28	2.36	< 10	< 1	0.07	10	0.53	310
93C-38	201 229	< 5	< 0.2	1.46	6	420	< 0.5	< 2	0.72	< 0.5	9	28	29	2.36	< 10	< 1	0.07	20	0.50	370
93C-39	201 229	< 5	< 0.2	1.26	6	360	< 0.5	< 2	0.51	< 0.5	7	25	27	2.13	< 10	< 1	0.04	20	0.45	255
93C-40	201 229	< 5	< 0.2	1.25	8	370	< 0.5	< 2	0.60	< 0.5	8	25	24	2.11	< 10	< 1	0.06	20	0.47	280
93C-41	201 229	< 5	< 0.2	1.32	8	440	< 0.5	2	0.58	< 0.5	8	27	22	2.13	< 10	< 1	0.05	20	0.42	365
93C-42	201 229	< 5	< 0.2	1.23	8	340	< 0.5	< 2	0.43	< 0.5	6	23	22	1.91	< 10	< 1	0.05	20	0.38	180
93C-43	201 229	< 5	< 0.2	1.35	8	420	< 0.5	< 2	0.62	< 0.5	8	27	28	2.38	< 10	< 1	0.06	20	0.46	305
93C-44	201 229	15	< 0.2	1.31	8	340	< 0.5	2	0.40	< 0.5	7	25	25	2.20	< 10	< 1	0.06	20	0.43	260
93C-45	201 229	< 5	< 0.2	1.35	6	350	< 0.5	< 2	0.51	< 0.5	7	27	23	2.17	< 10	< 1	0.04	20	0.49	245
93C-46	201 229	10	< 0.2	1.69	8	410	< 0.5	< 2	0.56	< 0.5	8	30	27	2.49	< 10	< 1	0.07	20	0.54	220
93C-47	201 229	< 5	< 0.2	1.95	12	650	< 0.5	< 2	0.57	< 0.5	8	39	28	2.82	< 10	< 1	0.08	20	0.68	245
93C-48	201 229	< 5	< 0.2	1.70	6	450	< 0.5	< 2	0.56	< 0.5	8	34	28	2.66	< 10	< 1	0.07	20	0.61	265
93C-49	201 229	< 5	< 0.2	0.98	8	230	< 0.5	< 2	0.44	< 0.5	5	23	19	1.95	< 10	< 1	0.07	20	0.42	195
93C-50	201 229	< 5	< 0.2	1.69	6	450	< 0.5	2	0.59	< 0.5	8	35	29	2.63	< 10	< 1	0.06	20	0.74	280
93C-51	201 229	< 5	< 0.2	1.35	12	340	< 0.5	2	0.50	< 0.5	7	29	27	2.39	< 10	< 1	0.06	20	0.68	230
93C-52	201 229	< 5	< 0.2	1.60	6	380	< 0.5	< 2	0.48	< 0.5	7	30	26	2.36	< 10	< 1	0.04	20	0.81	210
93C-53	201 229	< 5	< 0.2	1.99	4	400	< 0.5	< 2	0.41	< 0.5	9	33	30	2.49	< 10	< 1	0.08	30	0.43	285
93C-54	201 229	< 5	< 0.2	2.20	12	410	< 0.5	< 2	0.61	< 0.5	10	52	39	3.05	< 10	< 1	0.07	20	1.20	285
93C-55	201 229	< 5	< 0.2	1.69	< 2	280	< 0.5	< 2	0.34	< 0.5	6	37	29	2.36	< 10	< 1	0.08	40	1.05	240
93C-56	201 229	< 5	< 0.2	1.80	6	320	< 0.5	< 2	0.46	< 0.5	7	32	30	2.57	< 10	< 1	0.09	20	1.00	230
93C-59	201 229	< 5	< 0.2	1.54	2	270	< 0.5	< 2	0.44	< 0.5	10	36	21	2.36	< 10	< 1	0.04	10	0.92	380
93C-60	201 229	< 5	< 0.2	2.19	6	250	< 0.5	< 2	0.47	< 0.5	12	45	40	2.92	< 10	< 1	0.03	10	1.51	350
93C-61	201 229	< 5	< 0.2	1.74	6	400	< 0.5	< 2	0.29	< 0.5	9	36	25	2.89	< 10	< 1	0.05	20	0.70	220
93C-62	201 229	< 5	< 0.2	1.87	8	460	< 0.5	< 2	0.39	< 0.5	10	36	29	2.81	< 10	< 1	0.06	20	0.79	330
93C-63	201 229	< 5	< 0.2	1.69	4	280	< 0.5	< 2	0.41	< 0.5	10	29	29	2.52	< 10	< 1	0.04	20	0.89	280
93C-64	201 229	< 5	< 0.2	2.05	2	500	< 0.5	< 2	0.43	< 0.5	12	31	34	2.95	< 10	< 1	0.06	20	0.95	485
93C-65	201 229	< 5	< 0.2	1.92	< 2	110	< 0.5	< 2	0.53	< 0.5	13	15	53	2.70	< 10	< 1	0.06	10	1.30	460
93C-66	201 229	< 5	< 0.2	2.15	8	390	< 0.5	< 2	0.47	< 0.5	14	28	47	3.22	< 10	< 1	0.07	10	1.20	450
93C-67	201 229	50	< 0.2	1.62	8	360	< 0.5	< 2	0.39	< 0.5	9	28	27	2.57	< 10	< 1	0.04	20	0.83	250
93C-68	201 229	< 5	< 0.2	1.71	6	310	< 0.5	< 2	0.55	< 0.5	10	32	34	2.73	< 10	< 1	0.06	20	0.86	320
93C-69	201 229	15	< 0.2	2.32	12	390	< 0.5	< 2	0.43	< 0.5	12	53	35	3.60	< 10	< 1	0.06	20	1.22	335
93C-71	201 229	< 5	< 0.2	1.91	< 2	420	< 0.5	< 2	0.47	< 0.5	9	38	34	2.80	< 10	< 1	0.06	20	1.01	280
93C-73	201 229	< 5	< 0.2	1.89	12	500	< 0.5	< 2	0.62	< 0.5	13	41	35	2.98	< 10	< 1	0.09	20	0.80	315
93C-74	201 229	< 5	< 0.2	1.25	6	340	< 0.5	< 2	0.39	< 0.5	8	29	30	2.38	< 10	< 1	0.06	10	0.63	225
93C-75	201 229	< 5	< 0.2	1.91	8	440	< 0.5	< 2	0.48	< 0.5	9	38	34	3.02	< 10	< 1	0.10	20	0.95	260
93C-76	201 229	< 5	< 0.2	1.48	2	260	< 0.5	< 2	0.38	< 0.5	8	36	27	2.36	< 10	< 1	0.07	10	0.87	220
93C-77	201 229	< 5	< 0.2	1.58	6	280	< 0.5	< 2	0.41	< 0.5	9	38	32	2.57	< 10	< 1	0.05	10	0.99	260
93C-78	201 229	< 5	< 0.2	1.57	8	370	< 0.5	< 2	0.55	< 0.5	9	41	30	2.62	< 10	< 1	0.04	10	0.85	220
93C-79	201 229	< 5	< 0.2	1.45	6	320	< 0.5	< 2	0.35	< 0.5	9	40	24	2.57	< 10	< 1	0.08	10	0.96	250
93C-133	201 229	< 5	< 0.2	1.68	8	330	< 0.5	< 2	0.28	< 0.5	11	34	21	2.88	< 10	< 1	0.20	20	0.60	610

CERTIFICATION

A-8

Chemex Labs Ltd.

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Project DAWSON 5
Comments ATTN JIM CHRISTIE

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Certificate Date 20-NOV-93
Invoice No 19324696
P O Number
Account FCH

CERTIFICATE OF ANALYSIS A9324696

SAMPLE	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zr ppm
93C-37	201 229	< 1	0.01	23	680	6	< 2	4	31	< 06	< 10	< 10	40	< 10	70
93C-38	201 229	< 1	0.01	22	700	12	2	5	42	0 08	< 10	< 10	44	< 10	62
93C-39	201 229	< 1	0.01	19	660	10	< 2	4	30	0.07	< 10	< 10	39	< 10	54
93C-40	201 229	< 1	0.01	20	660	8	< 2	4	32	0 07	< 10	< 10	40	< 10	56
93C-41	201 229	< 1	0.01	20	670	10	< 2	4	36	0.06	< 10	< 10	39	< 10	50
93C-42	201 229	< 1	< 0.01	16	520	8	< 2	4	< 26	0.06	< 10	< 10	34	< 10	50
93C-43	201 229	< 1	0.01	23	600	8	< 2	4	29	0.06	< 10	< 10	41	< 10	62
93C-44	201 229	< 1	0.01	18	530	10	< 2	4	24	0.06	< 10	< 10	39	< 10	60
93C-45	201 229	< 1	< 0.01	15	630	6	< 2	4	31	0.07	< 10	< 10	39	< 10	54
93C-46	201 229	< 1	0.01	19	580	8	< 2	6	33	0.08	< 10	< 10	47	< 10	64
93C-47	201 229	< 1	0.01	21	490	10	< 2	7	34	0.08	< 10	< 10	52	< 10	76
93C-48	201 229	< 1	0.01	21	610	12	< 2	6	35	0.09	< 10	< 10	47	< 10	72
93C-49	201 229	< 1	0.01	17	760	6	< 2	3	29	0.07	< 10	< 10	38	< 10	54
93C-50	201 229	< 1	0.01	21	640	8	< 2	6	38	0.08	< 10	< 10	47	< 10	78
93C-51	201 229	< 1	0.01	21	660	4	< 2	4	28	0.08	< 10	< 10	43	< 10	70
93C-52	201 229	< 1	< 0.01	17	490	8	< 2	4	24	0.06	< 10	< 10	42	< 10	70
93C-53	201 229	< 1	0.01	22	410	12	< 2	8	26	0.07	< 10	< 10	47	< 10	62
93C-54	201 229	< 1	< 0.01	21	630	16	< 2	7	36	0.07	< 10	< 10	52	< 10	92
93C-55	201 229	< 1	< 0.01	14	400	18	< 2	5	23	0.04	< 10	< 10	30	< 10	96
93C-56	201 229	< 1	< 0.01	18	550	6	< 2	6	32	0.08	< 10	< 10	41	< 10	86
93C-57	201 229	< 1	< 0.01	16	610	10	< 2	4	22	0.08	< 10	< 10	36	< 10	80
93C-60	201 229	< 1	< 0.01	24	540	< 2	< 2	4	21	0.11	< 10	< 10	51	< 10	80
93C-61	201 229	< 1	< 0.01	15	310	14	< 2	6	21	0.06	< 10	< 10	47	< 10	84
93C-62	201 229	< 1	< 0.01	16	490	12	< 2	6	26	0.07	< 10	< 10	48	< 10	82
93C-63	201 229	< 1	< 0.01	15	420	4	< 2	4	21	0.10	< 10	< 10	47	< 10	68
93C-64	201 229	< 1	< 0.01	17	470	6	< 2	6	29	0.08	< 10	< 10	58	< 10	78
93C-65	201 229	< 1	< 0.01	14	630	< 2	< 2	4	25	0.11	< 10	< 10	53	< 10	72
93C-66	201 229	< 1	< 0.01	23	590	2	2	5	29	0.07	< 10	< 10	61	10	80
93C-67	201 229	< 1	< 0.01	15	370	4	< 2	4	25	0.10	< 10	< 10	49	< 10	64
93C-68	201 229	< 1	0.01	19	570	4	< 2	5	29	0.11	< 10	< 10	53	< 10	72
93C-69	201 229	< 1	< 0.01	26	580	2	< 2	7	25	0.13	< 10	< 10	69	10	86
93C-70	201 229	< 1	< 0.01	21	490	4	< 2	7	25	0.12	< 10	< 10	54	< 10	80
93C-73	201 229	< 1	0.01	24	560	6	< 2	7	29	0.12	< 10	< 10	56	< 10	78
93C-74	201 229	< 1	< 0.01	18	530	6	< 2	4	20	0.06	< 10	< 10	43	< 10	64
93C-75	201 229	< 1	< 0.01	21	550	6	< 2	6	33	0.08	< 10	< 10	54	< 10	76
93C-76	201 229	< 1	0.01	16	510	2	< 2	4	22	0.10	< 10	< 10	47	< 10	62
93C-77	201 229	< 1	< 0.01	18	520	< 2	< 2	6	22	0.10	< 10	< 10	51	< 10	62
93C-78	201 229	< 1	0.01	20	580	< 2	2	5	24	0.09	< 10	< 10	50	< 10	62
93C-79	201 229	< 1	< 0.01	18	570	2	< 2	4	19	0.08	< 10	< 10	46	< 10	64
93C 133	201 229	< 1	< 0.01	18	690	6	< 2	5	17	0.09	< 10	< 10	47	< 10	62

CERTIFICATION

A-9

Chemex Labs Ltd.

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Project DAWSON-2
Comments ATTN: JIM CHRISTIE

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Invoice No 19318991
P O Number
Account EGF

CERTIFICATE OF ANALYSIS A9318991

ORIGINAL No. SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
93-JC-01	214	229	2930	14.6	1.43	72	120	1.0	< 2	0.22	1.5	20	36	427	4.91	10	< 1	0.20	50	0.39	955
93-JC-02	214	229	365	1.2	1.62	12	160	< 0.5	< 2	0.41	< 0.5	10	34	51	3.05	< 10	1	0.16	10	0.57	320
93-JC-03	214	229	340	0.6	1.61	6	240	< 0.5	< 2	0.31	< 0.5	11	36	41	2.74	< 10	< 1	0.21	10	0.58	615
93-JC-04	214	229	100	0.2	1.72	16	270	< 0.5	< 2	0.38	< 0.5	11	39	37	2.69	< 10	1	0.24	10	0.72	360
93-JC-05	214	229	70	< 0.2	1.21	14	260	< 0.5	< 2	0.23	< 0.5	11	24	19	2.51	< 10	< 1	0.04	10	0.37	575
93-JC-06	214	229	900	0.2	1.15	14	260	< 0.5	< 2	0.30	0.5	12	28	22	2.61	< 10	< 1	0.04	10	0.37	760
93-JC-07	214	229	2190	0.2	1.22	20	210	< 0.5	< 2	0.30	< 0.5	10	29	24	2.53	< 10	< 1	0.16	20	0.47	495
93-JC-08	214	229	360	0.2	1.01	18	210	< 0.5	< 2	0.23	< 0.5	11	25	31	2.57	< 10	< 1	0.14	10	0.41	435
93-JC-09	214	229	360	< 0.2	1.26	4	250	< 0.5	< 2	0.33	0.5	10	34	19	2.26	< 10	1	0.14	20	0.52	375
93-JC-10	214	229	175	< 0.2	1.76	6	220	< 0.5	< 2	0.13	< 0.5	9	49	19	2.48	< 10	< 1	0.02	< 10	0.68	190
93-JC-11	214	229	130	< 0.2	2.13	< 2	160	< 0.5	< 2	0.26	< 0.5	11	74	35	3.12	< 10	< 1	0.01	< 10	1.15	370
93-JC-12	214	229	230	< 0.2	2.62	< 2	200	0.5	< 2	0.34	< 0.5	22	312	83	3.61	< 10	< 1	< 0.01	< 10	1.90	690
93-JC-13	214	229	90	< 0.2	1.82	8	340	< 0.5	< 2	0.44	< 0.5	8	39	34	2.83	< 10	< 1	0.06	10	0.98	250
93-JC-14	214	229	70	0.2	1.66	14	300	0.5	< 2	0.41	< 0.5	9	37	31	2.80	< 10	< 1	0.06	10	0.85	265
93-JC-15	214	229	90	< 0.2	1.48	< 2	300	< 0.5	4	0.29	< 0.5	9	31	32	2.25	< 10	< 1	0.03	10	0.89	230
93-JC-16	214	229	30	< 0.2	1.22	< 2	260	< 0.5	2	0.27	< 0.5	8	33	24	1.96	< 10	< 1	0.11	10	0.82	190
93-JC-17	214	229	40	< 0.2	1.54	< 2	230	< 0.5	< 2	0.24	< 0.5	8	42	26	2.46	< 10	1	0.04	< 10	0.88	215
93-JC-18	214	229	35	< 0.2	1.61	2	180	< 0.5	< 2	0.28	< 0.5	9	54	27	2.64	< 10	< 1	0.04	< 10	1.05	235
93-JC-19	214	229	40	< 0.2	1.92	< 2	200	0.5	< 2	0.26	< 0.5	10	52	30	2.81	< 10	2	0.03	< 10	1.11	295
93-JC-20	214	229	50	< 0.2	1.84	< 2	200	< 0.5	< 2	0.35	< 0.5	11	43	42	2.78	< 10	< 1	0.13	< 10	1.32	390
93-JC-21	214	229	35	< 0.2	2.14	< 2	170	0.5	< 2	0.30	< 0.5	12	66	36	3.30	< 10	< 1	0.03	< 10	1.25	300
93-JC-22	214	229	50	< 0.2	2.72	< 2	310	0.5	< 2	0.59	< 0.5	27	267	50	4.17	< 10	< 1	< 0.01	< 10	1.98	900
93-JC-23	214	229	50	0.2	1.76	< 2	310	< 0.5	< 2	0.49	0.5	15	105	44	3.04	< 10	< 1	0.04	10	1.01	570
93-JC-24	214	229	35	< 0.2	2.31	< 2	290	< 0.5	< 2	0.55	< 0.5	20	151	52	3.66	< 10	1	0.02	< 10	1.46	840
93-JC-25	214	229	55	< 0.2	2.31	< 2	410	0.5	< 2	0.61	< 0.5	20	77	47	3.79	< 10	< 1	0.04	< 10	1.29	880
93-JC-26	214	229	55	< 0.2	3.11	< 2	410	< 0.5	< 2	0.54	< 0.5	36	470	72	5.33	< 10	< 1	< 0.01	< 10	2.40	1305
93-JC-27	214	229	40	< 0.2	1.50	< 2	240	< 0.5	< 2	0.28	0.5	13	75	50	3.33	< 10	2	0.02	10	0.74	445
93-JC-28	214	229	55	< 0.2	1.56	4	200	< 0.5	< 2	0.16	< 0.5	9	44	30	3.10	< 10	< 1	0.02	10	0.60	330
93-JC-29	214	229	240	< 0.2	1.88	< 2	330	< 0.5	< 2	0.15	< 0.5	13	58	35	3.67	< 10	< 1	0.02	< 10	0.79	365
93-JC-30	214	229	205	0.2	0.44	4	170	< 0.5	< 2	0.22	0.5	11	36	33	3.21	< 10	< 1	0.02	< 10	0.19	1320
93-JC-31	214	229	45	< 0.2	2.27	< 2	200	< 0.5	< 2	0.54	0.5	16	238	46	2.96	< 10	< 1	0.01	< 10	1.67	375
93-JC-32	214	229	40	< 0.2	2.09	< 2	390	0.5	< 2	0.50	0.5	14	81	40	3.33	< 10	1	0.03	10	1.12	490
93-JC-33	214	229	40	< 0.2	1.68	2	350	0.5	< 2	0.35	< 0.5	19	102	49	3.42	< 10	< 1	0.03	< 10	0.89	715
93-JC-34	214	229	30	< 0.2	1.76	8	320	< 0.5	< 2	0.40	< 0.5	14	91	26	2.78	< 10	< 1	0.02	< 10	1.07	650
93-JC-35	214	229	35	< 0.2	1.53	2	390	0.5	< 2	0.34	< 0.5	10	22	25	2.66	< 10	< 1	0.07	10	0.70	580
93-JC-36	214	229	50	< 0.2	1.71	< 2	560	< 0.5	< 2	0.55	0.5	10	25	33	3.52	< 10	< 1	0.19	10	0.74	645
93-JC-37	214	229	30	< 0.2	1.73	8	220	0.5	< 2	0.40	< 0.5	12	41	26	2.70	< 10	< 1	0.03	< 10	0.92	440
93-JC-38	214	229	10	< 0.2	1.44	< 2	390	0.5	< 2	0.92	0.5	10	31	28	2.39	< 10	< 1	0.07	10	0.68	315
93-JC-39	214	229	15	< 0.2	2.98	< 2	460	0.5	< 2	0.55	0.5	20	178	59	3.99	< 10	< 1	0.02	< 10	1.94	680
93-JC-40	214	229	20	< 0.2	1.77	4	390	0.5	< 2	0.46	< 0.5	11	34	35	2.63	< 10	< 1	0.07	10	0.67	360

These samples were seived in the field and given new numbers

CERTIFICATION

A-10

Chemex Labs Ltd.

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Project DAWSON 2
Comments ATTN JIM CHRISTIE

Page No. Set 1 B
Total Pages 2
Certificate Date 23 AUG 93
Invoice No 19318991
P O Number
Account FCE

CERTIFICATE OF ANALYSIS A9318991

ORIGINAL

SAMPLE No.	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
83C 93-JC-01 ~ 882	214 229	17	< 0.01	72	860	3440	2	10	23	0.04	< 10	< 10	60	< 10	138
93-JC-02 883	214 229	4	0.01	25	280	426	< 2	3	17	0.09	< 10	< 10	64	< 10	68
93-JC-03 ~ 88	214 229	2	< 0.01	24	420	572	< 2	4	21	0.10	< 10	< 10	60	< 10	54
93-JC-04 89	214 229	1	0.01	23	340	304	< 2	5	22	0.11	< 10	< 10	60	< 10	54
93-JC-05 ~ 92	214 229	< 1	< 0.01	19	500	96	< 2	3	16	0.05	< 10	< 10	46	< 10	76
93-JC-06 ~ 893	214 229	< 1	0.01	20	560	48	< 2	4	21	0.04	< 10	< 10	49	< 10	74
93-JC-07 894	214 229	1	< 0.01	19	720	66	4	3	18	0.06	< 10	< 10	44	< 10	80
93-JC-08 ~ 95	214 229	1	< 0.01	24	770	76	< 2	3	13	0.06	< 10	< 10	45	< 10	88
93-JC-09 96	214 229	< 1	< 0.01	22	590	66	< 2	3	15	0.07	< 10	< 10	41	< 10	88
93C 93-JC-10 ~ 897	214 229	< 1	< 0.01	21	260	152	< 2	3	9	0.03	< 10	< 10	42	< 10	56
93-JC-11 ~ 898	214 229	< 1	< 0.01	28	270	200	< 2	5	14	0.04	< 10	< 10	51	< 10	64
93-JC-12 899	214 229	< 1	< 0.01	83	550	228	2	7	18	0.07	< 10	< 10	69	< 10	58
93-JC-13 ~ 900	214 229	< 1	0.01	22	610	92	< 2	6	29	0.07	< 10	< 10	49	< 10	86
93-JC-14 901	214 229	< 1	0.01	22	710	66	< 2	5	27	0.08	< 10	< 10	49	< 10	86
93-JC-15 ~ 902	214 229	< 1	< 0.01	18	450	70	< 2	4	18	0.07	< 10	< 10	44	< 10	68
93-JC-16 ~ 903	214 229	< 1	< 0.01	15	440	56	< 2	3	15	0.06	< 10	< 10	32	< 10	62
93-JC-17 904	214 229	< 1	< 0.01	19	340	72	< 2	4	14	0.10	< 10	< 10	52	< 10	54
93-JC-18 ~ 905	214 229	< 1	< 0.01	22	800	54	< 2	4	15	0.13	< 10	< 10	61	< 10	56
93-JC-19 906	214 229	< 1	< 0.01	24	310	20	< 2	4	14	0.12	< 10	< 10	64	< 10	56
93-JC-20 ~ 907	214 229	< 1	0.01	18	440	104	< 2	4	16	0.14	< 10	< 10	64	< 10	62
93-JC-21 ~ 908	214 229	< 1	< 0.01	28	330	46	< 2	5	14	0.18	< 10	< 10	77	< 10	60
93-JC-22 909	214 229	< 1	0.01	112	530	74	< 2	13	29	0.06	< 10	< 10	84	< 10	72
93-JC-23 ~ 910	214 229	< 1	0.01	53	510	110	< 2	7	29	0.06	< 10	< 10	59	< 10	60
93-JC-24 911	214 229	< 1	0.01	91	500	62	< 2	10	26	0.09	< 10	< 10	68	< 10	74
93-JC-25 ~ 912	214 229	< 1	0.01	41	440	78	< 2	9	36	0.08	< 10	< 10	81	< 10	76
84C 93-JC-26 913	214 229	< 1	0.01	193	640	58	< 2	15	24	0.03	< 10	< 10	97	< 10	78
93-JC-27 914	214 229	< 1	< 0.01	36	590	62	< 2	6	17	0.02	< 10	< 10	48	< 10	84
93-JC-28 ~ 915	214 229	< 1	< 0.01	20	390	74	< 2	4	10	0.02	< 10	< 10	37	< 10	58
93-JC-29 916	214 229	1	< 0.01	31	270	46	2	6	12	0.01	< 10	< 10	37	< 10	70
93-JC-30 ~ 917	214 229	< 1	< 0.01	19	850	86	< 2	4	11	< 0.01	< 10	< 10	29	< 10	52
93-JC-31 918	214 229	< 1	< 0.01	84	480	106	< 2	6	35	0.12	< 10	< 10	56	< 10	60
85C 93-JC-32 919	214 229	< 1	0.01	39	340	90	< 2	8	32	0.07	< 10	< 10	69	< 10	68
93-JC-33 920	214 229	< 1	0.01	73	270	70	< 2	8	22	0.05	< 10	< 10	50	< 10	68
93-JC-34 921	214 229	< 1	< 0.01	38	270	48	< 2	8	21	0.04	< 10	< 10	45	< 10	64
93-JC-35 ~ 922	214 229	< 1	< 0.01	17	270	90	< 2	4	25	0.02	< 10	< 10	34	< 10	80
93-JC-36 ~ 923	214 229	< 1	0.01	24	480	56	2	6	29	0.02	< 10	< 10	51	< 10	86
93-JC-37 924	214 229	< 1	0.01	26	470	80	< 2	4	19	0.02	< 10	< 10	48	< 10	58
93-JC-38 ~ 925	214 229	< 1	0.01	23	290	36	2	4	41	0.07	< 10	< 10	51	< 10	54
93-JC-39 ~ 926	214 229	< 1	0.01	64	350	50	< 2	10	33	0.08	< 10	< 10	85	< 10	114
93-JC-40 ~ 927	214 229	< 1	0.01	22	300	64	2	5	27	0.04	< 10	< 10	45	< 10	78

A 1 These samples were seived in the field and given new numbers

CERTIFICATION: A. Buchan

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CERTIFICATE OF ANALYSIS A9318991

ORIGINAL SAMPLE No.	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
85C 93-JC-41 ~~139~~	214	229	< 5	< 0.2	1.64	2	200	< 0.5	< 2	0.33	< 0.5	13	84	23	2.41	< 10	< 1	< 0.01	< 10	1.11	310
88C 93-JC-42 ~~[illegible]~~	214	229	20	< 0.2	1.64	10	150	< 0.5	2	0.18	< 0.5	11	58	20	2.47	< 10	< 1	0.02	< 10	0.63	215
93C 93-JC-43 ~ [illegible]	214	229	< 5	< 0.2	1.70	< 2	360	0.5	< 2	0.26	< 0.5	11	27	34	2.97	< 10	< 1	0.15	10	0.85	500
93-JC-44 ~ [illegible]	214	229	15	< 0.2	2.77	12	490	0.5	< 2	0.41	< 0.5	19	122	50	3.74	10	< 1	0.06	20	1.52	545
93-JC-45 [illegible]	214	229	< 5	< 0.2	2.91	< 2	390	< 0.5	< 2	0.56	0.5	22	159	96	4.08	< 10	1	0.01	< 10	2.02	735
93-JC-46 ~ [illegible]	214	229	< 5	< 0.2	3.18	< 2	320	0.5	< 2	0.69	< 0.5	26	198	45	3.93	< 10	< 1	< 0.01	< 10	2.53	785
93-JC-47 [illegible]	214	229	< 5	< 0.2	1.95	< 2	250	0.5	< 2	0.38	0.5	11	28	55	2.97	< 10	1	0.05	< 10	0.86	660
93-JC-48 ~ [illegible]	214	229	< 5	< 0.2	2.71	12	260	0.5	< 2	0.63	< 0.5	25	106	49	4.17	< 10	< 1	0.04	< 10	1.62	880
93-JC-49 ~ 115	214	229	< 5	< 0.2	1.85	2	100	0.5	< 2	0.07	0.5	6	29	23	3.38	10	< 1	0.09	20	0.41	360
93-JC-50 ~ 116	214	229	< 5	< 0.2	1.40	< 2	120	0.5	< 2	0.13	< 0.5	6	31	14	3.20	< 10	< 1	0.17	10	0.50	270
93C 93-JC-51 ~ 132	214	229	15	< 0.2	1.16	14	160	0.5	< 2	0.17	< 0.5	4	22	13	1.80	< 10	1	0.05	10	0.31	115
93-JC-52 ~ 34	214	229	15	< 0.2	2.96	< 2	380	< 0.5	< 2	0.66	0.5	20	174	39	3.96	< 10	< 1	< 0.01	< 10	2.15	820

These samples were ~~s~~ved in the field and given new numbers

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Total Pages 2
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CERTIFICATE OF ANALYSIS A9318991

ORIGINAL SAMPLE No.	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
85C 93-JC-41 ~ 699	214	229	< 1	< 0.01	34	370	36	< 2	6	18	0.03	< 10	< 10	48	< 10	52
88C 93-JC-42 ~ 881	214	229	< 1	< 0.01	27	320	48	2	2	13	0.04	< 10	< 10	45	< 10	50
93C 93-JC-43 ~ 85	214	229	< 1	< 0.01	17	310	50	< 2	7	18	0.04	< 10	< 10	43	< 10	102
93-JC-44 ~ 84	214	229	< 1	< 0.01	48	290	84	< 2	12	27	0.05	< 10	< 10	78	< 10	92
93-JC-45 ~ 90	214	229	< 1	0.01	60	330	34	< 2	10	32	0.09	< 10	< 10	85	< 10	158
93-JC-46 ~ 691	214	229	< 1	0.01	68	260	32	< 2	9	43	0.15	< 10	< 10	90	< 10	76
93-JC-47 ~ 85	214	229	< 1	< 0.01	21	550	32	< 2	6	21	0.01	< 10	< 10	42	< 10	94
93-JC-48 ~ 94	214	229	< 1	0.01	55	600	26	< 2	8	30	0.12	< 10	< 10	82	< 10	92
93-JC-49 ~ 115	214	229	1	< 0.01	17	330	222	< 2	7	9	0.03	< 10	< 10	46	< 10	84
93-JC-50 116	214	229	< 1	< 0.01	12	560	138	< 2	3	11	0.08	< 10	< 10	56	< 10	50
93C 93-JC-51 ~ 132	214	229	< 1	< 0.01	11	460	20	< 2	2	14	0.04	< 10	< 10	35	< 10	56
93-JC-52 ~ 94	214	229	< 1	0.01	54	310	22	2	8	39	0.14	< 10	< 10	82	< 10	120

These samples were seived in the field and given new numbers

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A-13

Chemex Labs Ltd.

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Project : . DAWSON-4A
Comments: ATTN: JIM CHRISTIE

Page Number :1-A
Total Pages :1
Certificate Date: 21-SEP-93
Invoice No. :19321194
P.O. Number :
Account :FGF

CERTIFICATE OF ANALYSIS A9321194

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
93G-27	205	274	155	0.2	0.84	16	150	< 0.5	< 2	0.22	< 0.5	9	129	21	2.99	< 10	< 1	0.17	< 10	0.27	570
93G-28	205	274	340	< 0.2	1.02	8	180	< 0.5	< 2	0.24	< 0.5	9	79	30	3.55	< 10	< 1	0.20	< 10	0.30	665
93G-29	205	274	140	< 0.2	0.72	6	130	< 0.5	< 2	0.23	< 0.5	11	105	14	2.97	< 10	< 1	0.22	< 10	0.22	1155
93G-30	205	274	185	0.2	0.82	12	250	< 0.5	< 2	0.27	< 0.5	29	171	68	6.07	< 10	< 1	0.22	< 10	0.31	1930
93G-31	205	274	55	0.2	1.73	< 2	320	< 0.5	< 2	0.30	< 0.5	34	420	71	5.78	< 10	< 1	0.13	< 10	1.39	2130
93G-32	205	274	25	< 0.2	3.53	< 2	210	< 0.5	< 2	0.35	0.5	55	1175	22	6.25	< 10	< 1	< 0.01	< 10	3.98	1490
93G-33	205	274	20	< 0.2	2.86	4	160	< 0.5	< 2	0.35	< 0.5	33	534	111	5.51	< 10	< 1	0.07	< 10	2.49	930

Rusty weathering rocks from Longtom (placer trench sample) processing site to northwest site disturbed by subsequent placer mining activity - Beneath end of recon soil line C384-86

CERTIFICATION: Jan Buchler

A-14

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(4)

Project : DAWSON-4A
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Total Pages :1
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CERTIFICATE OF ANALYSIS A9321194

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
93G-27	205	274	1	0.06	18	660	2	< 2	3	12	< 0.01	< 10	< 10	27	< 10	50
93G-28	205	274	< 1	0.04	6	600	4	< 2	5	13	< 0.01	< 10	< 10	24	< 10	72
93G-29	205	274	< 1	0.04	7	720	< 2	< 2	3	7	< 0.01	< 10	< 10	20	< 10	44
93G-30	205	274	< 1	0.02	152	940	6	2	14	27	< 0.01	< 10	< 10	58	10	72
93G-31	205	274	< 1	0.02	216	770	8	< 2	18	52	< 0.01	< 10	< 10	75	10	66
93G-32	205	274	< 1	0.01	418	620	12	< 2	23	29	0.01	< 10	< 10	118	10	92
93G-33	205	274	< 1	0.02	159	720	4	< 2	17	19	< 0.01	< 10	< 10	106	10	64

CERTIFICATION: Stan Bichler

A-15

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Project YUKON
Comments: CC: J.S. CHRISTIE

Page Number :4-A
Total Pages :10
Certificate Date: 23-SEP-92
Invoice No. :I9221274
P.O. Number :
Account :FGF

GO (7)

CERTIFICATE OF ANALYSIS A9221274

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
92C 345	201	229	< 5	< 0.2	0.98	< 2	300	< 0.5	< 2	0.43	< 0.5	7	21	17	1.81	< 10	< 1	0.05	10	0.39	245
92C 346	201	229	20	< 0.2	0.80	< 2	340	< 0.5	< 2	0.57	< 0.5	5	18	13	1.57	< 10	< 1	0.06	10	0.41	185
92C 347	201	229	< 5	< 0.2	1.04	4	230	< 0.5	< 2	0.35	< 0.5	7	27	18	2.08	< 10	< 1	0.08	20	0.45	230
92C 348	201	229	< 5	< 0.2	1.24	4	530	< 0.5	< 2	0.36	< 0.5	7	24	20	2.10	< 10	< 1	0.12	30	0.61	215
92C 349	201	229	< 5	< 0.2	1.20	6	580	< 0.5	< 2	0.28	< 0.5	3	17	10	1.78	< 10	< 1	0.08	40	0.65	120
92C 350	201	229	< 5	< 0.2	1.15	< 2	560	< 0.5	< 2	0.23	< 0.5	4	16	12	1.77	< 10	< 1	0.10	40	0.44	160
92C 351	201	229	< 5	< 0.2	1.30	< 2	930	< 0.5	< 2	0.36	< 0.5	7	27	25	1.91	< 10	< 1	0.12	30	0.45	215
92C 352	201	229	< 5	< 0.2	1.08	6	380	< 0.5	< 2	0.20	< 0.5	5	24	12	1.67	< 10	< 1	0.09	20	0.34	210
92C 353	201	229	< 5	< 0.2	0.79	4	350	< 0.5	< 2	0.15	< 0.5	4	19	10	1.42	< 10	< 1	0.07	30	0.32	145
92C 354	201	229	< 5	< 0.2	0.91	< 2	360	< 0.5	< 2	0.16	< 0.5	3	7	4	1.21	10	< 1	0.06	60	0.66	190
92C 355	201	229	< 5	< 0.2	1.12	4	830	< 0.5	< 2	0.20	< 0.5	4	17	15	1.63	< 10	< 1	0.15	30	0.40	120
92C 356	201	229	< 5	< 0.2	1.92	4	650	< 0.5	< 2	0.45	< 0.5	12	58	24	2.86	< 10	< 1	0.11	20	0.97	325
92C 357	201	229	< 5	< 0.2	0.84	4	610	< 0.5	< 2	0.18	< 0.5	4	15	11	1.24	< 10	< 1	0.11	30	0.29	185
92C 358	201	229	< 5	< 0.2	1.32	2	380	< 0.5	< 2	0.20	< 0.5	4	18	16	1.84	< 10	< 1	0.10	20	0.54	180
92C 359	201	229	< 5	< 0.2	0.56	2	330	< 0.5	< 2	0.15	< 0.5	4	8	11	1.10	< 10	< 1	0.13	40	0.27	355
92C 360	201	229	< 5	< 0.2	1.37	2	630	< 0.5	< 2	0.24	< 0.5	7	28	19	2.18	< 10	< 1	0.07	30	0.58	195
92C 361	201	229	< 5	< 0.2	1.44	4	410	< 0.5	< 2	0.46	< 0.5	11	47	17	2.16	< 10	< 1	0.37	30	1.01	385
92C 362	201	229	10	< 0.2	1.41	< 2	640	< 0.5	< 2	0.36	< 0.5	6	25	21	2.02	< 10	< 1	0.11	30	0.61	160
92C 363	201	229	< 5	< 0.2	1.18	4	690	< 0.5	< 2	0.40	< 0.5	6	19	27	1.65	< 10	< 1	0.11	40	0.47	200
92C 364	201	229	< 5	< 0.2	0.80	< 2	600	< 0.5	< 2	0.24	< 0.5	3	10	11	1.08	< 10	< 1	0.16	30	0.35	125
92C 365	201	229	< 5	< 0.2	0.93	< 2	780	< 0.5	< 2	0.33	< 0.5	4	30	15	1.35	< 10	< 1	0.16	40	0.65	210
92C 366	201	229	< 5	< 0.2	0.55	< 2	320	< 0.5	< 2	0.25	< 0.5	2	9	7	0.91	< 10	< 1	0.20	20	0.34	105
92C 367	201	229	< 5	< 0.2	1.15	6	680	< 0.5	< 2	0.38	< 0.5	6	26	17	1.78	< 10	< 1	0.12	30	0.62	160
92C 368	201	229	< 5	< 0.2	1.31	6	670	< 0.5	< 2	0.28	< 0.5	6	22	24	1.96	< 10	< 1	0.16	30	0.53	145
92C 369	201	229	20	< 0.2	1.04	< 2	610	< 0.5	< 2	0.33	< 0.5	4	23	18	1.52	< 10	< 1	0.18	30	0.56	130
92C 370	201	229	< 5	< 0.2	1.42	2	640	< 0.5	< 2	0.45	< 0.5	8	37	23	1.86	< 10	< 1	0.15	30	0.66	130
92C 371	201	229	< 5	< 0.2	1.56	2	1090	< 0.5	< 2	0.38	< 0.5	6	28	24	2.07	10	< 1	0.16	40	0.57	165
92C 372	201	229	15	< 0.2	1.42	2	720	< 0.5	< 2	0.31	< 0.5	6	26	17	1.92	< 10	< 1	0.15	30	0.50	145
92C 373	201	229	30	< 0.2	2.25	8	420	< 0.5	< 2	0.32	< 0.5	17	64	39	3.88	10	< 1	0.08	10	1.07	755
92C 374	201	229	< 5	< 0.2	2.01	6	280	< 0.5	< 2	0.35	< 0.5	11	49	18	2.71	< 10	< 1	0.07	10	0.99	300
92C 375	201	229	< 5	< 0.2	1.86	6	310	< 0.5	< 2	0.34	< 0.5	9	42	17	2.46	< 10	< 1	0.07	20	0.77	260
92C 376	201	229	75	< 0.2	2.38	< 2	200	< 0.5	< 2	0.48	< 0.5	21	288	28	3.35	< 10	< 1	0.01	10	1.91	355
92C 377	201	229	< 5	< 0.2	2.38	< 2	190	< 0.5	< 2	0.46	< 0.5	18	294	50	3.02	< 10	< 1	0.01	10	1.85	325
92C 378	201	229	< 5	< 0.2	1.68	2	180	< 0.5	< 2	0.46	< 0.5	13	203	26	2.29	< 10	< 1	0.01	10	1.29	245
92C 379	201	229	295	< 0.2	2.24	< 2	320	< 0.5	< 2	0.49	< 0.5	32	310	94	4.62	10	< 1	0.02	10	1.60	750
92C 380	201	229	455	< 0.2	1.82	8	230	< 0.5	< 2	0.42	< 0.5	33	272	76	4.99	< 10	< 1	0.01	< 10	1.38	1015
92C 381	201	229	< 5	< 0.2	1.87	< 2	120	< 0.5	< 2	0.40	< 0.5	16	266	49	3.41	< 10	< 1	< 0.01	< 10	1.62	280
92C 382	201	229	< 5	< 0.2	2.50	< 2	90	< 0.5	< 2	0.43	< 0.5	22	434	77	5.14	< 10	< 1	< 0.01	< 10	2.55	435
92C 383	201	229	40	< 0.2	2.24	4	190	< 0.5	< 2	0.33	< 0.5	16	212	33	3.03	< 10	< 1	0.03	10	1.54	275
92C 384	201	229	< 5	< 0.2	2.23	< 2	240	< 0.5	< 2	0.55	< 0.5	15	191	39	2.80	< 10	< 1	0.04	10	1.41	305

CERTIFICATION: Thai D'Ma

A-16

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Project . YUKON
Comments: CC: J.S. CHRISTIE

Page Number :4-B
Total Pages :10
Certificate Date: 23-SEP-92
Invoice No. :19221274
P.O. Number :
Account :FGF

(8)

CERTIFICATE OF ANALYSIS A9221274

SAMPLE	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
92C 345	201 229	< 1	0.01	17	640	10	< 2	3	27	0.04	< 10	< 10	32	< 10	50
92C 346	201 229	< 1	0.01	14	640	6	< 2	2	27	0.05	< 10	< 10	31	< 10	46
92C 347	201 229	< 1	0.01	19	740	4	< 2	3	26	0.07	< 10	< 10	41	< 10	60
92C 348	201 229	< 1	0.01	18	630	12	2	4	27	0.05	< 10	< 10	34	< 10	56
92C 349	201 229	< 1	0.01	8	230	14	< 2	2	19	0.04	< 10	< 10	23	< 10	52
92C 350	201 229	< 1	0.01	10	250	16	< 2	3	19	0.07	< 10	< 10	27	< 10	48
92C 351	201 229	< 1	0.01	21	540	14	< 2	4	26	0.07	< 10	< 10	31	< 10	46
92C 352	201 229	< 1	0.01	13	260	18	< 2	3	18	0.05	< 10	< 10	29	< 10	38
92C 353	201 229	< 1	< 0.01	9	230	8	< 2	2	12	0.04	< 10	< 10	21	< 10	44
92C 354	201 229	< 1	< 0.01	6	290	6	< 2	1	11	< 0.01	10	< 10	4	< 10	88
92C 355	201 229	< 1	< 0.01	11	210	14	< 2	3	19	0.06	< 10	< 10	26	< 10	42
92C 356	201 229	< 1	0.01	25	620	10	2	6	28	0.15	< 10	< 10	58	< 10	64
92C 357	201 229	< 1	< 0.01	8	390	14	< 2	2	16	0.04	< 10	< 10	19	< 10	32
92C 358	201 229	< 1	0.01	11	210	14	< 2	3	17	0.07	< 10	< 10	28	< 10	60
92C 359	201 229	< 1	< 0.01	7	480	16	< 2	2	14	0.02	< 10	< 10	7	< 10	34
92C 360	201 229	< 1	0.01	15	310	14	< 2	3	19	0.06	< 10	< 10	34	< 10	64
92C 361	201 229	< 1	< 0.01	22	1070	14	2	5	19	0.12	< 10	< 10	36	< 10	54
92C 362	201 229	< 1	0.01	14	440	18	2	4	25	0.07	< 10	< 10	34	< 10	54
92C 363	201 229	< 1	< 0.01	16	470	20	< 2	3	26	0.05	< 10	< 10	27	< 10	48
92C 364	201 229	< 1	< 0.01	7	250	12	< 2	2	19	0.06	< 10	< 10	10	< 10	38
92C 365	201 229	< 1	< 0.01	28	310	18	< 2	4	36	0.08	< 10	< 10	15	< 10	60
92C 366	201 229	< 1	< 0.01	6	770	10	< 2	1	14	0.04	< 10	< 10	6	< 10	34
92C 367	201 229	< 1	< 0.01	15	560	16	< 2	3	29	0.07	< 10	< 10	25	< 10	60
92C 368	201 229	< 1	0.01	14	430	22	< 2	4	21	0.07	< 10	< 10	29	< 10	54
92C 369	201 229	< 1	< 0.01	12	530	14	< 2	3	21	0.10	< 10	< 10	22	< 10	46
92C 370	201 229	< 1	0.01	18	480	18	2	4	33	0.11	< 10	< 10	36	< 10	56
92C 371	201 229	< 1	< 0.01	17	310	18	< 2	4	31	0.09	< 10	< 10	33	< 10	52
92C 372	201 229	< 1	< 0.01	15	240	16	< 2	3	32	0.07	< 10	< 10	30	< 10	50
92C 373	201 229	< 1	0.01	27	600	8	2	9	25	0.03	< 10	< 10	67	< 10	62
92C 374	201 229	< 1	0.01	21	380	8	< 2	5	27	0.06	< 10	< 10	56	< 10	54
92C 375	201 229	< 1	0.01	20	360	8	2	5	27	0.07	< 10	< 10	53	< 10	50
92C 376	201 229	< 1	< 0.01	119	470	4	< 2	8	27	0.09	< 10	< 10	58	< 10	66
92C 377	201 229	< 1	< 0.01	103	350	4	2	7	28	0.14	< 10	< 10	61	< 10	56
92C 378	201 229	< 1	< 0.01	75	480	4	2	4	26	0.11	< 10	< 10	43	< 10	48
92C 379	201 229	< 1	0.01	165	690	8	2	14	28	0.03	< 10	< 10	71	< 10	72
92C 380	201 229	< 1	0.01	177	780	2	< 2	13	38	0.06	< 10	< 10	74	< 10	70
92C 381	201 229	< 1	< 0.01	92	520	2	2	3	23	0.09	< 10	< 10	40	< 10	46
92C 382	201 229	< 1	< 0.01	137	630	2	2	6	18	0.09	< 10	< 10	47	< 10	60
92C 383	201 229	< 1	< 0.01	77	400	6	2	8	18	0.07	< 10	< 10	54	< 10	58
92C 384	201 229	< 1	0.01	69	430	6	2	6	35	0.09	< 10	< 10	54	< 10	66

CERTIFICATION: Jhai D'Mar

A-17

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Page Number :5-B
Total Pages :10
Certificate Date: 23-SEP-92
Invoice No. :I9221274
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(20) (9)

CERTIFICATE OF ANALYSIS A9221274

SAMPLE	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
92C 385	201 229	< 1	0.01	29	820	8	4	11	21	< 0.01	< 10	< 10	59	20	110
92C 386	201 229	< 1	0.01	121	540	2	< 2	4	26	0.13	< 10	< 10	58	20	42
92C 387	201 229	< 1	0.01	16	560	10	< 2	3	28	0.07	< 10	< 10	42	< 10	48
92C 388	201 229	< 1	0.01	15	530	12	< 2	5	26	0.07	< 10	< 10	45	< 10	52
92C 389	201 229	< 1	0.01	20	560	12	< 2	4	30	0.06	< 10	< 10	46	< 10	56
92C 390	201 229	< 1	0.01	19	710	16	< 2	4	34	0.06	< 10	< 10	49	10	66
92C 391	201 229	< 1	0.02	21	650	14	< 2	4	35	0.06	< 10	< 10	49	< 10	68
92C 392	201 229	< 1	0.02	20	760	10	< 2	4	39	0.06	< 10	< 10	49	10	66

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Comments: CC: J S. CHRISTIE

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Total Pages :10
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Invoice No. :I9221274
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CERTIFICATE OF ANALYSIS A9221274

SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
92C 385	201 229	10	< 0.2	2.59	2	490	< 0.5	< 2	0.49	< 0.5	22	45	65	5.45	10	1	0.09	10	1.27	2640
92C 386	201 229	< 5	< 0.2	2.34	< 2	190	< 0.5	2	0.51	< 0.5	18	362	43	2.87	10	< 1	0.03	< 10	2.03	335
92C 387	201 229	< 5	< 0.2	1.16	< 2	300	< 0.5	< 2	0.39	< 0.5	7	21	23	2.01	< 10	< 1	0.05	20	0.48	240
92C 388	201 229	< 5	< 0.2	1.56	18	370	< 0.5	2	0.35	< 0.5	8	23	26	2.36	< 10	< 1	0.06	20	0.46	215
92C 389	201 229	35	< 0.2	1.57	14	450	< 0.5	< 2	0.43	< 0.5	8	24	28	2.51	< 10	< 1	0.05	10	0.50	255
92C 390	201 229	< 5	< 0.2	1.39	22	370	< 0.5	< 2	0.45	< 0.5	9	24	33	2.59	< 10	< 1	0.08	10	0.57	345
92C 391	201 229	< 5	< 0.2	1.51	12	430	< 0.5	2	0.53	< 0.5	10	24	33	2.69	< 10	< 1	0.06	10	0.58	280
92C 392	201 229	< 5	< 0.2	1.34	16	440	< 0.5	< 2	1.29	< 0.5	10	23	32	2.51	< 10	< 1	0.06	10	0.70	460

A-18

APPENDIX III

Figures from Assessment reports #093127 and 093221(Nov 1992-94)

B. Follow-up Sampling

1993 AUGER DRILL HOLE LOGS – GYPPO CREEK, Yk.

TOTAL 123 FEET

GYPPO PIT (AUG 10, 1993)

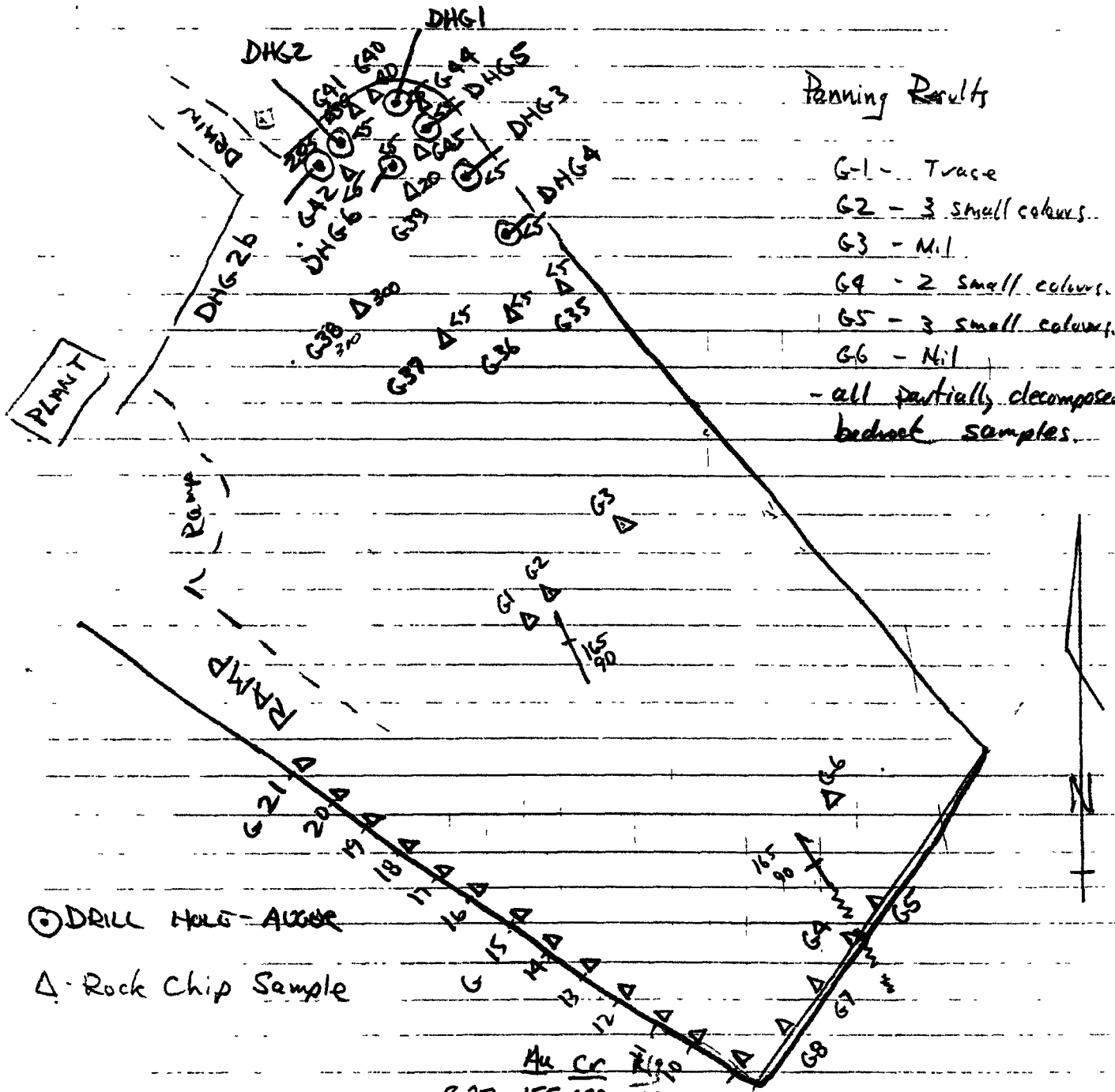
DRILL HOLE	DEPTH	BEDROCK DESCRIPTION
DHG 1	6 ft	Hard muscovite biotite schist to gneiss - limonitic
DHG 2	6 ft	" " " " " " "
DHG 2B	6 ft	" " " " " " "
DHG 3	6 ft	" " " " " " hematitic
DHG 4	6 ft	Chloritic semi-schist – strong pyrite
DHG 5	6 ft	Very hard siliceous gneiss – hematite stain
DHG 6	6 ft	Soft chloritic semi-schist with mod. pyrite
Total	42 ft	– All 6½ inch diameter holes – All holes on Go 64 – YB41166

SOIL ANOMALY AREA (OCT 3, 1993) – All holes on Go 64-YB41166 – All 6½" diameter

DRILL HOLE	DEPTH	BEDROCK DESCRIPTION	
C389A	0-3	Overburden	
	3-6	Rusty oxidized siliceous semischist	
C676	0-3	Overburden	
	3-8	Rusty oxidized schist - decomposed	Hole thawed wet
	8-13	" " " "	
	13-18	Chlorite schist with rusty patches	
	18-22	Chlorite schist with fine pyrite	
C677	0-3	Overburden	
	3-8	Rusty oxidized schist – decomposed	Hole thawed wet
	8-13	" " " "	
	13-18	Chlorite schist with rusty patches.	
	18-20	Bluish green chlorite schist	
	20-22	Bluish green chlorite schist	
C678	0-3	Overburden	
	3-8	Rusty oxidized schist – decomposed	Hole thawed Dryer
	8-13	" " " "	
	13-18	Dark green chlorite schist	
	18-22	Dark green chlorite schist	
C689	3-7	Hard rusty siliceous semischist	
	7-9	Hard pale greenish gray semischist	
TOTAL	21 FEET		

GYPPO MINING PIT - 1993

ROCK CHIP and DRILL SAMPLES



Panning Results

G-1 - Trace
G2 - 3 small colours
G3 - Nil
G4 - 2 small colours.
G5 - 3 small colours.
G6 - Nil
- all partially decomposed bedrock samples.

⊙ DRILL HOLE - AUGER

Δ - Rock Chip Sample

0 10 50 100
FEET

J.S. Christie

	Au	Cu	Ni
G-27	155	129	18
G-28	340	79	6
G-29	140	105	7
30	185	171	152
31	55	420	216
32	25	1175	468
33	20	534	159

SEE Clemex A-14 & 15
Samples G27-33 not shown - from decomposed bedrock at lowtom set-up to NE

B-2

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KR Soil Known
Drill Holes

Project : DAWSON 6
Comments ATTN JIM CHRISTIE

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Certificate Date 20-NOV-93
Invoice No. .I9324688
P O Number
Account .FGF

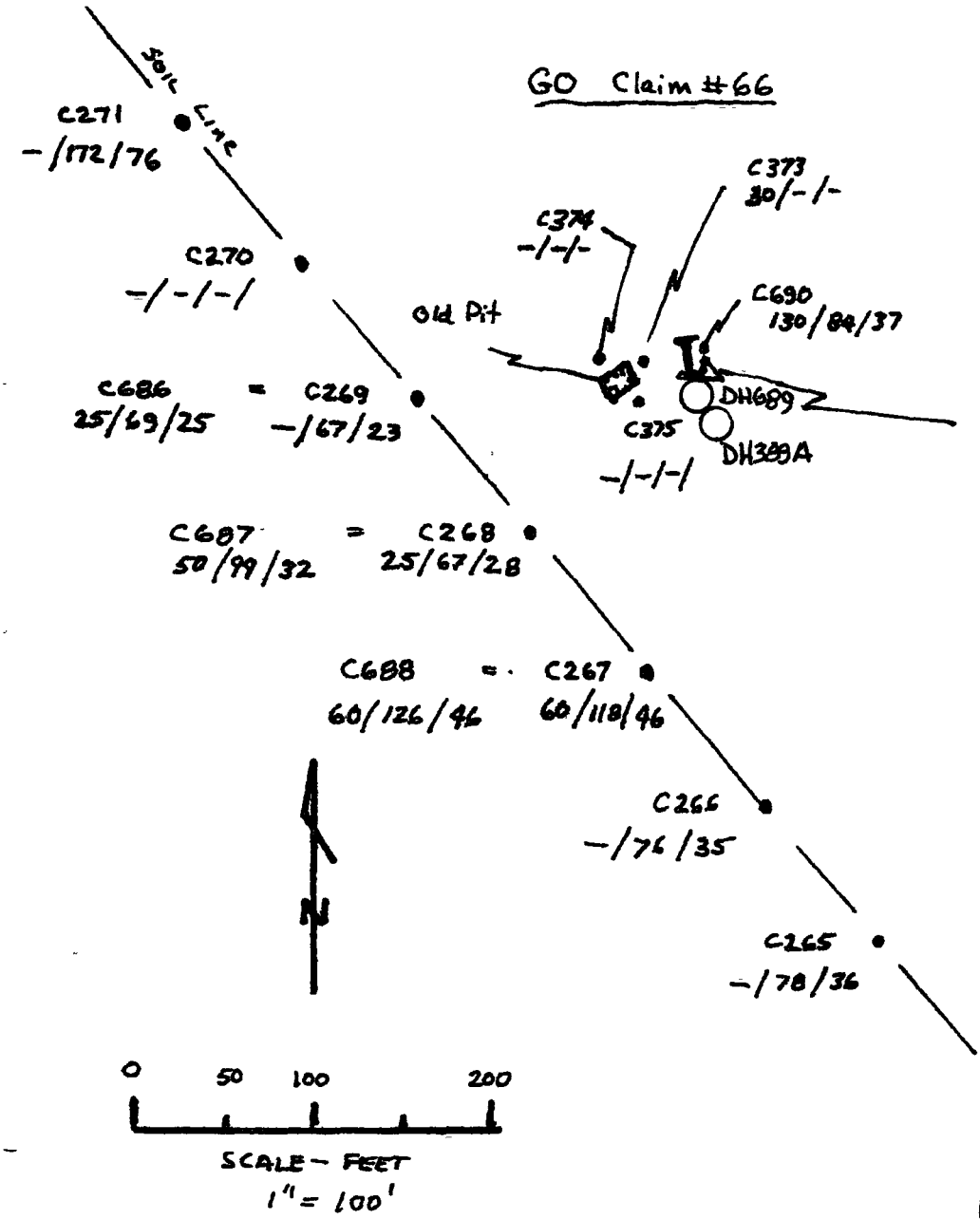
CERTIFICATE OF ANALYSIS A9324688

SAMPLE	PREP CODE		Au ppb FA+AA
C389-A	205	234	80
C676-(3-8)	205	234	35
C676-(8-13)	205	234	< 5
C676-(13-18)	205	234	< 5
C676-18'	205	234	< 5
C677-(3-8)	205	234	35
C677-(8-13)	205	234	30
C677-(13-18)	205	234	< 5
C677-(18-20)	205	234	< 5
C677-(20-22)	205	234	< 5
C678-(8-13)	205	234	195
C678-(13-18)	205	234	45
C678-22'	205	234	30
C689-(3-7)	205	234	105
C689-(7-9)	205	234	20

CERTIFICATION: _____

GO CLAIMS
MINERALIZED PIT

GYPPO - CREEK
YUKON



NOTE

C-200 series are original soil samples

C600 series are follow-up by backhoe

- note very good repetition of values except gold.

Backhoe Pit Samples

C689 - 1 lb chip 180/320/20

C692 - COARSE 355/260/213

C693 - FINE 985/347/233

C694 - +4 WASHED 785/295/202

Panning Result 5 lbs

1 - big colour
3 - small colours

Legend

- Soil Sample
- Backhoe pit
- C686 Au 10g / Cr / Ni Au 30g
- Oldtimers pit
- Rock Sample

FIGURE - 3

Also See Claimov A16-18 (Appendix A)

GO CLAIMS
GOLD ANOMALY
in
SOIL
GYPPO CREEK
YUKON

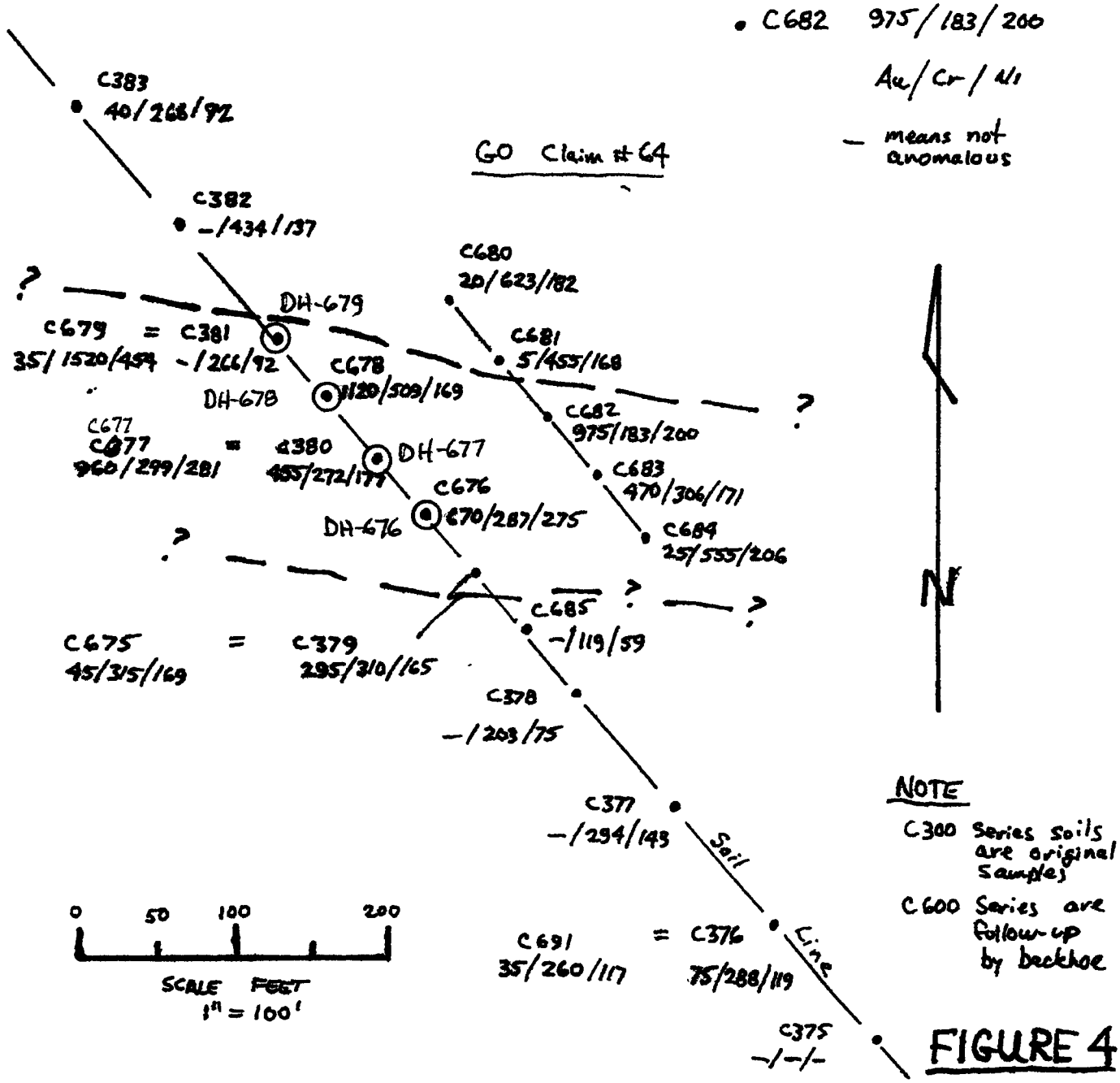


FIGURE 4

Also See Chemex (A-16 to 18) Appendix A

GOLD

Background values returned from most of the samples are below the 5ppb detection limit of the analytical technique. Anomalous values of 10-1120 ppb were obtained from 28 soils and silts and values of 180-1080 ppb from 4 rock chips from one site. A significant gold anomaly in soil was found on claim GO 64 and is shown in detail on Figure 4. It appears to be an E-W oriented feature over 100 feet in width and is open in both directions. Bedrock was not encountered in this area and slopes are gentle. Sampling notes show clearly that the highest values are related to bright orange brown and yellow brown soils indicating oxidized sulfides are likely involved. Values decrease through a range of soil colours from rusty dark brown to brown and greenish brown.

A second area of more weakly anomalous soils (25-130 ppb) was identified on GO 66 about 1000 feet upstream of the main anomaly. In this area follow-up sampling was being done with a backhoe because the surface layers had frozen hard. The soil pit that yielded the 130 ppb value in soil gave higher values in mineralized bedrock that was encountered 2 feet deeper in the pit. Results from this area are shown on Figure 3, as described below.

A small 1 lb rock chip sample C689 was collected in a soil bag for analysis at the site but since the rusty bedrock looked interesting a 10 lb sample was taken for further examination. From this material 5 lbs was taken and crushed by hand in a crude fashion, sieved and panned. One big colour and 3 small colours resulted. From the remaining 5 lbs a sample of the fines and of the more competent coarse rock chunks were taken for analysis. Finally to ensure that the gold obtained from panning was not just placer gold hung up in the upper bedrock a sample of the sieved and well washed +4 mesh crushed material was taken for analysis. As a check on the accuracy of the analytical technique 10 and 30 gram samples were run for all 4 samples and results are as follows.

SAMPLE NO	DESCRIPTION	10g ppb	30g ppb
C689	1 LB CHIP	180	185
C692	COARSE	355	400
C693	FINE	985	1080
C694	+4-WASHED	785	830

The strongly anomalous gold in the crushed and washed sample demonstrates that the gold is in the bedrock and is not of placer origin. Higher values from the fine compared to coarse suggests that some of the gold probably occurs along fractures.

At this site the soil pit was 5 feet wide, and the entire pit appeared to be uniformly mineralized. A good size channel sample would be useful to get an idea of actual grade as would a deeper hole to try and get below the strong oxidation. Backhoe trenching

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Page Number 1-A
Total Pages 1
Certificate Date 24-AUG-93
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P.O Number
Account FGF

CERTIFICATE OF ANALYSIS A9318990

SAMPLE	PREP CODE		Au ppb FA+AA	Au FA oz/T	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %
93-C-881	205	274	>10000	0.414	189.5	0.08	34	40	< 0.5	36	0.02	< 0.5	< 1	175	1515	5.52	< 10	< 1	0.08	< 10	< 0.01
93-C-118	205	274	30	-----	2.8	0.38	3390	210	< 0.5	< 2	0.03	2.5	4	273	94	10.75	< 10	17	0.04	< 10	0.01
93-C-120	205	274	25	-----	0.8	0.44	1060	390	< 0.5	< 2	0.03	1.0	3	145	193	12.90	10	< 1	0.06	20	0.01
93-C-123	205	274	< 5	-----	< 0.2	1.31	84	230	< 0.5	< 2	0.02	< 0.5	10	175	21	11.60	10	< 1	< 0.01	30	0.01
93-G-01	205	274	< 5	-----	< 0.2	1.71	< 2	100	< 0.5	< 2	0.98	< 0.5	10	115	25	3.13	< 10	< 1	0.07	< 10	1.18
93-G-02	205	274	< 5	-----	< 0.2	1.95	12	140	< 0.5	< 2	0.44	< 0.5	7	188	13	3.12	< 10	< 1	0.12	< 10	1.24
93-G-03	205	274	< 5	-----	< 0.2	1.26	< 2	40	< 0.5	< 2	1.20	< 0.5	4	53	6	2.74	< 10	< 1	0.04	< 10	0.99
93-G-04	205	274	< 5	-----	< 0.2	2.03	< 2	130	< 0.5	< 2	0.24	< 0.5	8	158	11	3.23	< 10	< 1	0.11	< 10	1.39
93-G-05	205	274	< 5	-----	< 0.2	1.62	< 2	60	< 0.5	< 2	0.29	< 0.5	7	104	16	2.79	< 10	< 1	0.05	< 10	1.21
93-G-08	205	274	< 5	-----	< 0.2	1.52	< 2	190	< 0.5	< 2	2.67	1.5	13	92	6	4.21	10	< 1	0.21	< 10	1.45
93-G-09	205	274	< 5	-----	< 0.2	2.07	< 2	70	< 0.5	< 2	0.77	< 0.5	14	73	14	3.40	< 10	< 1	0.06	< 10	1.52
93-G-10	205	274	< 5	-----	< 0.2	2.47	< 2	200	< 0.5	< 2	1.64	< 0.5	12	166	46	3.81	< 10	< 1	0.21	< 10	1.61
93-G-11	205	274	< 5	-----	< 0.2	1.37	8	100	< 0.5	< 2	0.74	< 0.5	10	62	11	2.68	< 10	< 1	0.09	< 10	1.04
93-G-12	205	274	< 5	-----	< 0.2	2.98	6	90	< 0.5	< 2	2.36	< 0.5	17	115	21	4.40	10	< 1	0.15	< 10	2.33
93-G-13	205	274	< 5	-----	< 0.2	1.49	< 2	40	< 0.5	< 2	0.98	< 0.5	10	121	20	2.92	< 10	< 1	0.06	< 10	1.05
93-G-14	205	274	< 5	-----	< 0.2	1.90	8	80	< 0.5	< 2	2.61	< 0.5	9	70	4	2.57	< 10	< 1	0.23	< 10	1.25
93-G-15	205	274	< 5	-----	< 0.2	1.75	< 2	30	< 0.5	< 2	2.09	< 0.5	10	61	4	2.69	< 10	< 1	0.11	< 10	1.31
93-G-16	205	274	< 5	-----	< 0.2	2.13	< 2	160	< 0.5	< 2	1.70	< 0.5	10	110	6	2.60	< 10	< 1	0.29	< 10	1.28
93-G-17	205	274	< 5	-----	< 0.2	1.87	< 2	120	< 0.5	< 2	0.64	< 0.5	10	42	8	2.89	< 10	< 1	0.09	< 10	1.40
93-G-18	205	274	< 5	-----	< 0.2	2.32	< 2	230	< 0.5	< 2	2.13	< 0.5	12	142	7	3.04	10	< 1	0.32	< 10	1.27
93-G-19	205	274	< 5	-----	0.2	0.89	4	60	< 0.5	< 2	1.78	< 0.5	8	53	14	2.71	< 10	< 1	0.12	< 10	1.05
93-G-20	205	274	< 5	-----	< 0.2	1.23	2	90	< 0.5	< 2	3.72	< 0.5	12	91	77	3.49	< 10	< 1	0.26	< 10	1.79
93-G-21	205	274	< 5	-----	< 0.2	0.58	< 2	40	< 0.5	< 2	2.97	< 0.5	8	54	7	3.19	< 10	< 1	0.08	< 10	1.29
93-R-21	205	274	< 5	-----	1.6	1.73	4	490	< 0.5	< 2	1.00	< 0.5	11	138	119	3.37	10	< 1	0.26	10	0.94
93-R-22	205	274	< 5	-----	0.2	1.46	6	210	< 0.5	< 2	1.67	< 0.5	11	65	81	3.13	10	< 1	0.08	10	1.10
93-R-23	205	274	< 5	-----	0.2	1.75	2	440	< 0.5	< 2	1.66	< 0.5	10	142	94	3.24	10	< 1	0.30	10	0.88
93-R-24	205	274	< 5	-----	0.2	1.27	4	190	< 0.5	< 2	1.49	< 0.5	8	75	87	3.01	10	< 1	0.09	10	0.79
93-R-25	205	274	< 5	-----	0.2	1.36	12	260	< 0.5	< 2	0.95	< 0.5	8	165	99	2.77	< 10	< 1	0.15	< 10	0.82
93-R-26	205	274	< 5	-----	0.2	1.24	8	280	< 0.5	< 2	0.80	< 0.5	8	77	92	3.18	10	< 1	0.13	10	0.81
93-R-27	205	274	< 5	-----	0.4	2.51	8	150	< 0.5	< 2	3.53	< 0.5	21	166	102	4.00	< 10	< 1	0.10	< 10	2.10
93-R-28	205	274	< 5	-----	0.2	1.92	< 2	250	< 0.5	< 2	0.99	< 0.5	17	115	43	3.33	< 10	< 1	0.88	< 10	1.72
93-R-29	205	274	< 5	-----	0.4	1.59	< 2	160	< 0.5	< 2	1.01	< 0.5	33	115	164	3.27	< 10	< 1	0.92	< 10	1.17
93-R-30	205	274	35	-----	3.0	1.10	32	180	< 0.5	< 2	4.25	0.5	26	86	649	3.38	< 10	< 1	0.10	10	0.69
93-R-32	205	274	< 5	-----	0.4	1.23	14	230	< 0.5	< 2	1.28	< 0.5	13	129	147	2.78	< 10	< 1	0.15	10	0.78

G-01 to 21 - Gyppo D, L

CERTIFICATION Ian Bichler

PYS-2

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To. GIMLEX ENTERPRISES LTD
ATTN: JIM CHRISTIE
3921 W. 31ST AVE.
VANCOUVER, BC
V6S 1Y4

Project : DAWSON-1
Comments: ATTN: JIM CHRISTIE

(1)

Page Number 1-B
Total Pages 1
Certificate Date. 24-AUG-93
Invoice No. .I9318990
P.O Number
Account FGF

CERTIFICATE OF ANALYSIS A9318990

SAMPLE	PREP CODE		Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
93-C-881	205	274	20	175	< 0.01	5	410	>10000	56	< 1	6	< 0.01	< 10	< 10	7	< 10	16
93-C-118	205	274	105	9	< 0.01	14	940	58	72	1	23	< 0.01	< 10	< 10	22	< 10	82
93-C-120	205	274	70	16	< 0.01	29	3530	34	68	7	46	< 0.01	< 10	< 10	146	< 10	190
93-C-123	205	274	655	1	< 0.01	21	1090	8	2	9	28	< 0.01	< 10	< 10	25	< 10	264
93-G-01	205	274	795	< 1	0.01	11	650	6	< 2	4	24	< 0.01	< 10	< 10	30	< 10	72
93-G-02	205	274	600	< 1	0.08	7	610	< 2	2	5	22	0.02	< 10	< 10	32	< 10	74
93-G-03	205	274	665	< 1	0.03	2	720	2	2	3	23	0.03	< 10	< 10	14	< 10	70
93-G-04	205	274	640	< 1	0.09	6	650	< 2	< 2	6	12	0.01	< 10	< 10	40	< 10	76
93-G-05	205	274	575	< 1	0.02	2	630	< 2	2	3	23	0.01	< 10	< 10	26	< 10	68
93-G-08	205	274	1345	< 1	0.08	14	670	< 2	2	10	72	< 0.01	< 10	< 10	30	< 10	84
93-G-09	205	274	730	< 1	0.02	6	630	< 2	2	4	30	0.04	< 10	< 10	42	< 10	74
93-G-10	205	274	870	< 1	0.04	13	620	< 2	2	6	39	0.09	< 10	< 10	51	< 10	76
93-G-11	205	274	855	< 1	0.01	4	610	< 2	< 2	1	16	0.03	< 10	< 10	18	< 10	58
93-G-12	205	274	1320	< 1	0.03	17	540	< 2	< 2	7	36	0.05	< 10	< 10	64	< 10	110
93-G-13	205	274	580	< 1	0.01	17	430	< 2	2	3	20	0.01	< 10	< 10	30	< 10	60
93-G-14	205	274	710	< 1	0.04	3	550	< 2	2	3	39	0.01	< 10	< 10	28	< 10	64
93-G-15	205	274	685	< 1	0.01	1	660	< 2	2	2	31	0.02	< 10	< 10	24	< 10	66
93-G-16	205	274	695	< 1	0.06	2	600	2	2	3	38	0.10	< 10	< 10	34	< 10	62
93-G-17	205	274	450	< 1	0.02	10	1150	2	2	3	21	< 0.01	< 10	< 10	31	< 10	68
93-G-18	205	274	625	1	0.05	2	590	4	< 2	6	41	< 0.01	< 10	< 10	36	< 10	66
93-G-19	205	274	560	< 1	0.01	2	580	20	< 2	3	36	< 0.01	< 10	< 10	15	< 10	50
93-G-20	205	274	1050	3	0.03	7	620	< 2	< 2	6	88	< 0.01	< 10	< 10	22	< 10	80
93-G-21	205	274	760	< 1	0.03	4	680	< 2	2	4	74	< 0.01	< 10	< 10	9	< 10	46
93-R-21	205	274	420	3	0.08	2	590	164	< 2	7	28	0.02	< 10	< 10	41	< 10	38
93-R-22	205	274	500	< 1	0.01	2	560	< 2	< 2	6	31	0.06	< 10	< 10	46	< 10	40
93-R-23	205	274	455	1	0.07	3	550	< 2	2	5	56	0.02	< 10	< 10	31	< 10	32
93-R-24	205	274	480	1	0.01	3	570	< 2	2	4	32	0.01	< 10	< 10	22	< 10	28
93-R-25	205	274	420	2	0.08	3	550	2	< 2	4	25	0.14	< 10	< 10	32	< 10	30
93-R-26	205	274	395	1	0.01	1	780	2	< 2	5	21	0.04	< 10	< 10	39	< 10	36
93-R-27	205	274	730	< 1	0.04	18	470	4	< 2	12	63	0.13	< 10	< 10	88	< 10	40
93-R-28	205	274	465	< 1	0.01	19	460	< 2	< 2	4	33	0.20	< 10	< 10	74	< 10	56
93-R-29	205	274	305	< 1	0.14	6	570	< 2	2	6	54	0.25	< 10	< 10	67	< 10	46
93-R-30	205	274	700	17	0.01	2	480	4	4	3	133	0.01	< 10	< 10	18	< 10	44
93-R-32	205	274	460	< 1	0.07	3	570	4	< 2	6	25	0.08	< 10	< 10	35	< 10	30

CERTIFICATION Stewart Richlen

B-8

Chemex Labs Ltd.

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

To. GIMLEX ENTERPRISES LTD.
ATTN: JIM CHRISTIE
3921 W. 31ST AVE.
VANCOUVER, BC
V6S 1Y4

Project : DAWSON 3
Comments: ATTN: JIM CHRISTIE

Page Number :1-A
Total Pages :1
Certificate Date: 01-SEP-93
Invoice No. :I9319850
P.O. Number :
Account :FGF

CERTIFICATE OF ANALYSIS A9319850

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
93 C 221	205	274	45	0.4	1.75	< 2	130	< 0.5	< 2	0.26	< 0.5	12	100	61	3.87	< 10	< 1	0.14	10	0.73	625
93 C 222	205	274	< 5	< 0.2	2.04	8	110	0.5	4	0.26	< 0.5	12	70	25	3.23	10	< 1	0.08	10	1.18	1005
93 C 275	205	274	< 5	< 0.2	0.64	16	230	< 0.5	< 2	0.06	< 0.5	2	187	27	1.83	< 10	< 1	0.25	20	0.16	65
93 C 373	205	274	< 5	0.4	1.93	2	340	< 0.5	< 2	0.26	0.5	10	109	41	3.55	< 10	< 1	0.15	10	1.46	275
93 C 374	205	274	< 5	0.2	2.09	< 2	580	< 0.5	< 2	0.28	< 0.5	16	180	9	3.20	10	< 1	0.21	30	1.09	370
93 C 375	205	274	< 5	0.2	1.46	< 2	280	0.5	2	0.12	< 0.5	5	133	6	1.76	< 10	< 1	0.31	30	0.66	350
93 C 435	205	274	< 5	0.4	1.54	10	330	0.5	< 2	0.19	< 0.5	5	64	4	2.01	10	< 1	0.23	30	0.25	445
93 G 35	205	274	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
93 G 36	205	274	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
93 G 37	205	274	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
93 G 38	205	274	300	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
93 G 39	205	274	20	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
93 G 40	205	274	40	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
93 G 41	205	274	630	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
93 G 42	205	274	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
93 G 43	205	274	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
DHG 1	205	274	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
DHG 2	205	274	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
DHG 2B	205	274	285	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
DHG 3	205	274	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
DHG 4	205	274	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
DHG 5	205	274	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
DHG 6	205	274	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----

Gypo Pit

CERTIFICATION: Stewart Bichler

Chemex Labs Ltd.

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

To: GIMLEX ENTERPRISES LTD. GO- GROUP SOILS
ATTN: JIM CHRISTIE
3921 W. 31ST AVE.
VANCOUVER, BC
V6S 1Y4

Project : YUKON
Comments:

Page ber :2-A
Total Pages :2
Certificate Date: 04-NOV-92
Invoice No. :I9223720
P.O. Number :
Account :PGF

CERTIFICATE OF ANALYSIS A9223720

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
92C 675	201	229	45	< 0.2	2.30	10	370	< 0.5	< 2	0.46	< 0.5	37	318	74	5.01	< 10	< 1	0.08	< 10	1.04	1560
92C 676	201	229	670	< 0.2	1.63	14	220	< 0.5	< 2	0.37	< 0.5	58	287	103	6.83	< 10	< 1	0.02	< 10	1.00	1305
92C 677	201	229	960	< 0.2	1.60	20	300	< 0.5	< 2	0.34	< 0.5	55	399	169	8.25	< 10	1	0.05	< 10	0.98	2390
92C 678	201	229	1130	< 0.2	3.66	12	290	< 0.5	< 2	0.51	< 0.5	28	508	50	4.76	< 10	1	0.04	10	2.26	945
92C 679	201	229	35	< 0.2	4.92	12	290	< 0.5	8	0.64	< 0.5	60	1820	55	6.47	10	< 1	0.02	< 10	4.96	1960
92C 680	201	229	20	< 0.2	3.89	< 2	110	< 0.5	< 2	0.65	< 0.5	30	623	141	4.48	< 10	< 1	0.03	< 10	3.84	660
92C 681	201	229	5	< 0.2	3.56	< 2	110	< 0.5	< 2	0.57	< 0.5	33	445	75	4.45	< 10	< 1	0.01	< 10	3.41	645
92C 682	201	229	975	< 0.2	1.47	12	330	< 0.5	< 2	0.26	< 0.5	50	183	362	7.54	< 10	1	0.06	< 10	0.69	2440
92C 683	201	229	470	< 0.2	3.18	6	190	< 0.5	< 2	0.43	< 0.5	37	306	114	5.29	< 10	< 1	0.04	< 10	1.50	675
92C 684	201	229	25	< 0.2	3.49	8	260	< 0.5	< 2	0.61	< 0.5	38	586	53	5.06	< 10	2	0.02	< 10	3.26	995
92C 685	201	229	< 5	< 0.2	2.05	< 2	60	< 0.5	< 2	0.65	< 0.5	19	119	101	3.78	< 10	< 1	0.01	< 10	1.98	625
92C 686	201	229	25	< 0.2	2.31	2	200	< 0.5	< 2	0.48	< 0.5	15	69	39	3.40	< 10	< 1	0.06	10	1.50	415
92C 687	201	229	50	< 0.2	2.70	< 2	230	< 0.5	< 2	0.50	< 0.5	23	99	43	4.38	< 10	< 1	0.05	< 10	2.06	815
92C 688	201	229	60	< 0.2	2.03	< 2	240	< 0.5	< 2	0.39	< 0.5	13	126	28	2.98	< 10	< 1	0.04	10	1.37	360
92C 690	201	229	130	< 0.2	2.53	< 2	440	< 0.5	< 2	0.43	< 0.5	44	86	57	6.97	< 10	< 1	0.11	< 10	2.45	2890
92C 691	201	229	35	< 0.2	2.44	2	220	< 0.5	< 2	0.46	< 0.5	20	260	38	3.73	< 10	1	0.05	< 10	1.96	315

CERTIFICATION: Jhai D'Ma

B-10

Chemex Labs Ltd.

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212 Brooksbank Ave., North Vancouver
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To: GIMLEX ENTERPRISES LTD. (CYPO + SOILS)
ATTN: JIM CHRISTIE
3921 W. 31ST AVE.
VANCOUVER, BC
V6S 1Y4

Project : YUKON
Comments:

Page Number :2-B
Total Pages :2
Certificate Date: 04-NOV-92
Invoice No. :I9223720
P.O. Number :
Account :FGF

CERTIFICATE OF ANALYSIS A9223720

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
92C 675	201	229	< 1	< 0.01	168	780	2	4	15	23	0.03	< 10	< 10	88	10	76
92C 676	201	229	< 1	< 0.01	275	810	4	4	22	19	< 0.01	< 10	< 10	86	< 10	80
92C 677	201	229	< 1	0.01	381	940	4	3	29	20	0.02	10	< 10	96	< 10	106
92C 678	201	229	< 1	0.01	169	890	8	3	14	30	0.06	< 10	< 10	85	10	88
92C 679	201	229	< 1	0.01	454	790	4	< 2	37	31	< 0.01	20	< 10	155	40	112
92C 680	201	229	< 1	0.01	182	740	4	< 2	15	29	0.10	< 10	< 10	102	10	74
92C 681	201	229	< 1	0.01	168	630	8	< 2	20	25	0.09	10	< 10	116	< 10	74
92C 682	201	229	1	< 0.01	200	920	8	3	20	18	< 0.01	< 10	< 10	108	< 10	86
92C 683	201	229	< 1	< 0.01	171	740	2	3	15	20	0.01	< 10	< 10	71	< 10	72
92C 684	201	229	< 1	< 0.01	206	630	6	3	10	25	0.08	10	< 10	103	10	84
92C 685	201	229	< 1	< 0.01	59	720	< 2	2	3	43	0.17	< 10	< 10	56	< 10	86
92C 686	201	229	< 1	< 0.01	25	290	2	< 2	7	30	0.16	< 10	< 10	65	< 10	66
92C 687	201	229	< 1	< 0.01	33	320	2	3	10	29	0.14	< 10	< 10	83	< 10	76
92C 688	201	229	< 1	< 0.01	46	310	2	< 2	7	24	0.11	< 10	< 10	61	< 10	52
92C 690	201	229	< 1	< 0.01	37	570	8	3	15	20	0.03	< 10	< 10	79	< 10	98
92C 691	201	229	< 1	< 0.01	117	410	2	< 2	9	24	0.08	< 10	< 10	60	< 10	78

CERTIFICATION: Jhai D'Ma

11-B

APPENDIX III

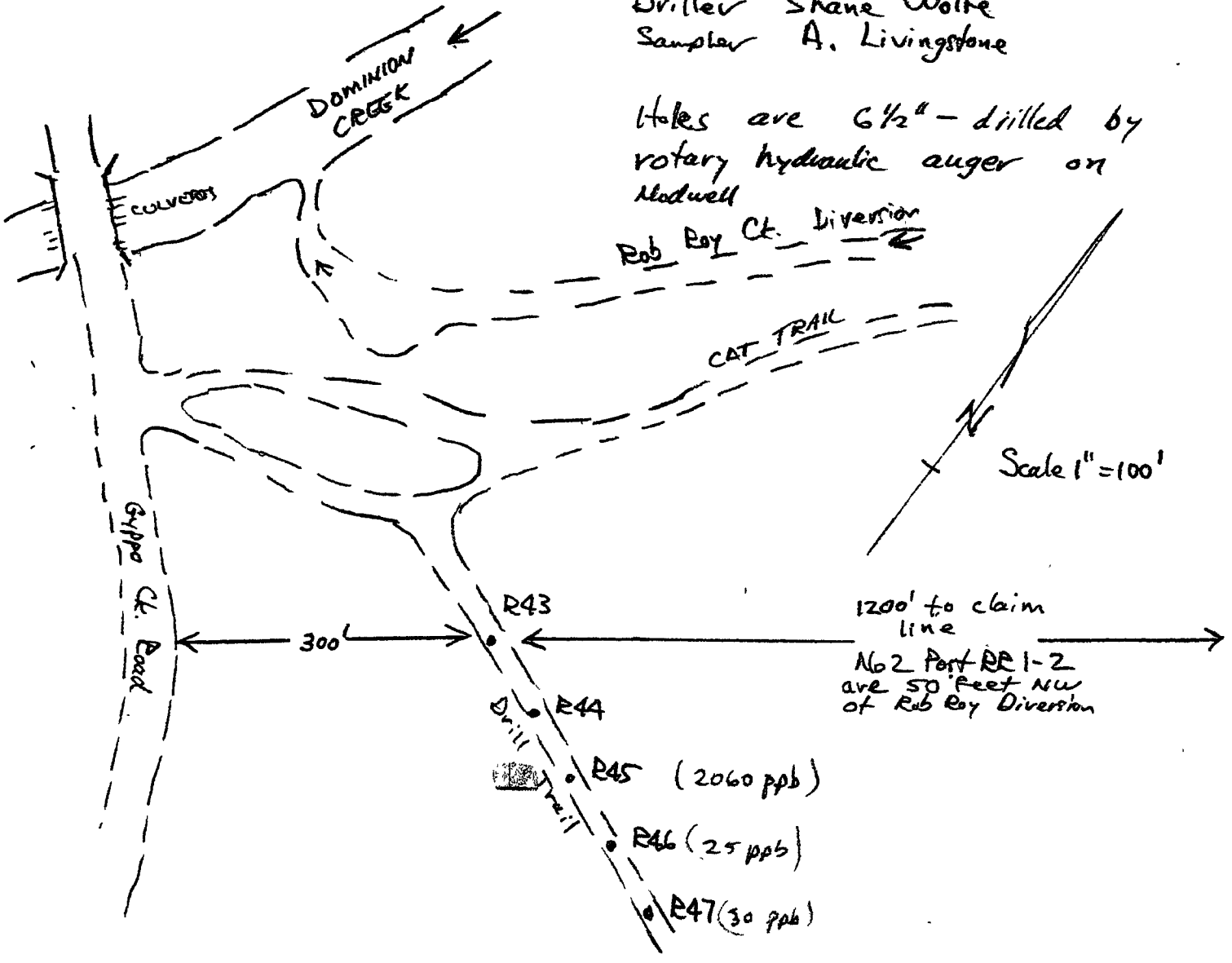
Figures from Assessment reports #093127 and 093221(Nov 1992-94)

C. Drilling Report #093445 Dec. 4, 1995

DRILL HOLES on RR 1 (YB41928)

Oct 23, 1994
Driller Shane Wolfe
Sampler A. Livingstone

Holes are 6½" – drilled by rotary hydraulic auger on Modwell



DRILL LOGS on RR 1

HOLE	MUD	GRAVEL	B/Rk	DESCRIPTION
R43	0-18	18-20	20-25	Med tan brn sch
R44	0-22	–	22-30	Med tan brn sch
R45	0-25	–	25-30	Pale grn grey sch.
R46	0-25	–	25-30	Med. brn grey sch.
R47	0-20	–	20-25	Med grn grey sch.

brn – brown med – medium
sch – schist B/Rk – bedrock.
grn – green

C-1
L-5

DRILL HOLES on RR 2 (YB41929)

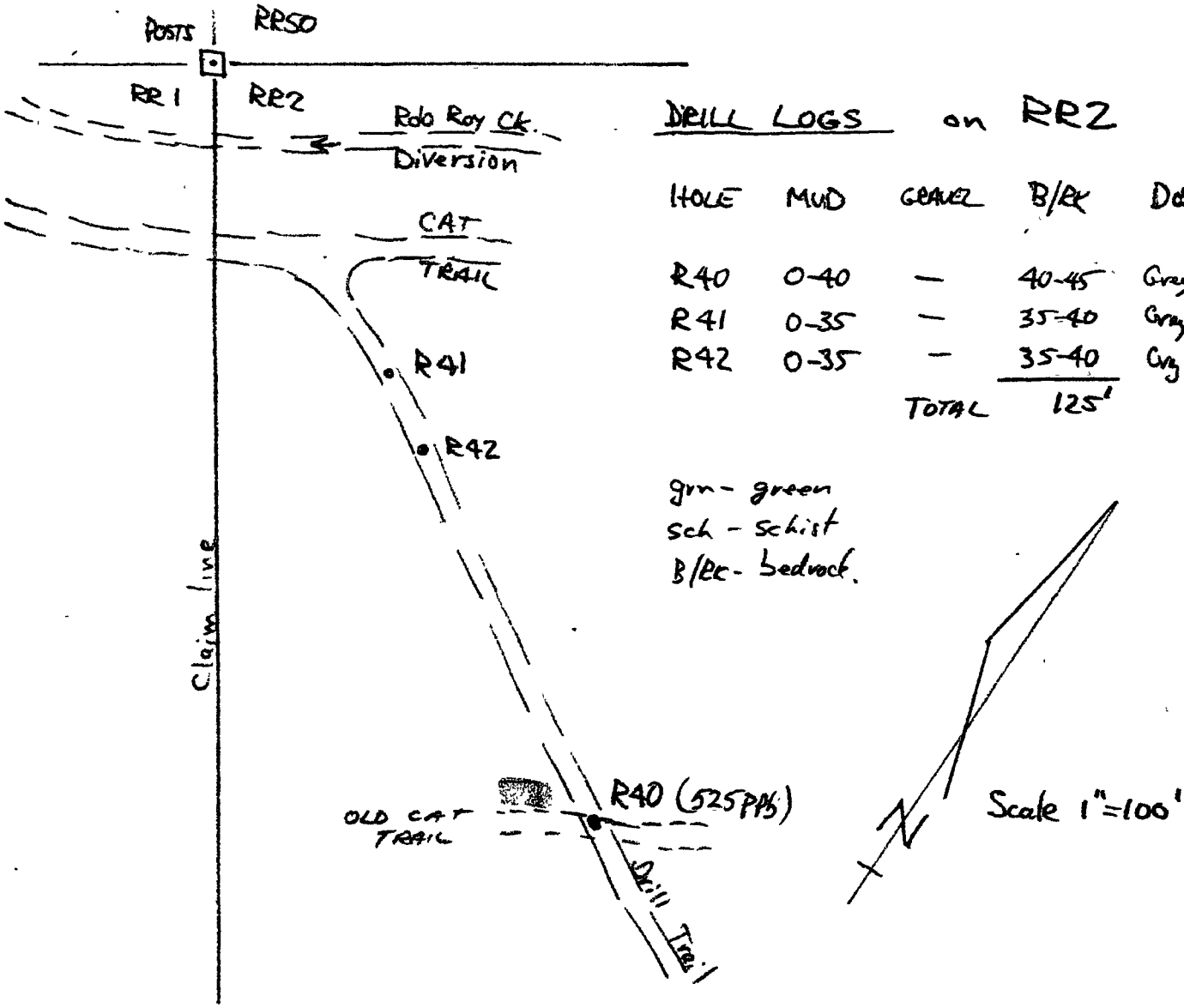
NTS 115-0-10

Oct 22, 1994

Driller Shane Wolfe

Sampler A. Livingstone

Holes are 6½" drilled by hydraulic rotary auger on Modwell



DRILL LOGS on RR2

HOLE	MUD	GRAVEL	B/RK	DESCRIPTION
R40	0-40	—	40-45	Grey grn sch
R41	0-35	—	35-40	Grey grn sch
R42	0-35	—	35-40	Grey grn sch
		TOTAL	125'	

grn - green
sch - schist
B/Rk - bedrock.

Scale 1"=100'

Chemex Labs Ltd.

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

To: GIMLEX ENTERPRISES LTD.
ATTN: JIM CHRISTIE
3921 W. 31ST AVE.
VANCOUVER, BC
V6S 1Y4

Project :
Comments: ATTN: JIM CHRISTIE

Page Number :1
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Certificate Date: 22-NOV-94
Invoice No. :I9430810
P.O. Number :
Account :FGF

CERTIFICATE OF ANALYSIS A9430810

SAMPLE	PREP CODE		Au ppb FA+AA
R01	205	234	< 5
R02	205	234	< 5
R03	205	234	< 5
R04	205	234	< 5
R05	205	234	< 5
R06	205	234	< 5
R07	205	234	< 5
R08	205	234	< 5
R09	205	234	< 5
R10	205	234	< 5
R11	205	234	< 5
R12	205	234	< 5
R13	205	234	< 5
R14	205	234	< 5
R15	205	234	< 5
R16	205	234	< 5
R17	205	234	< 5
R18	205	234	15
R19	205	234	< 5
R20	205	234	< 5
R21	205	234	< 5
R22	205	234	15
R23	205	234	20
R24	205	234	< 5
R25	205	234	< 5
R26	205	234	< 5
R27	205	234	25
R28	205	234	20
R29	205	234	85
R30	205	234	30
R31	205	234	10
R32	205	234	20
R33	205	234	15
R34	205	234	10
R35	205	234	< 5
R36	205	234	< 5
R37	205	234	< 5
R38	205	234	< 5
R39	205	234	< 5
R40	205	234	525

CERTIFICATION:

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Account : FGF

CERTIFICATE OF ANALYSIS A9430810

SAMPLE	PREP CODE		Au ppb FA+AA
R41	205	234	20
R42	205	234	15
R43	205	234	< 5
R44	205	234	< 5
R45	205	234	2060
R46	205	234	25
R47	205	234	30
R48	205	234	15
R49	205	234	10
R50	205	234	15
R51	205	234	20
R52	205	234	15
R53	205	234	10
R54	205	234	15
R55	205	234	25
R56	205	234	25
R57	205	234	15
R58	205	234	20
R59	205	234	10
R60	205	234	< 5
R61	205	234	30
R62	205	234	< 5
R63	205	234	15
R64	205	234	20

CERTIFICATION:

C-4

APPENDIX III

Figures from Assessment reports #093127 and 093221(Nov 1992-94)

D. Dominion Auger Drill Holes #093221 Nov.15, 1994

1993 AUGER DRILL HOLE LOGS
DOMININON CREEK, YUKON

QUARTZ CLAIMS RR3, RR 37-38 YB 41930, YB 41958-59
(see map in appendix for drill hole locations)

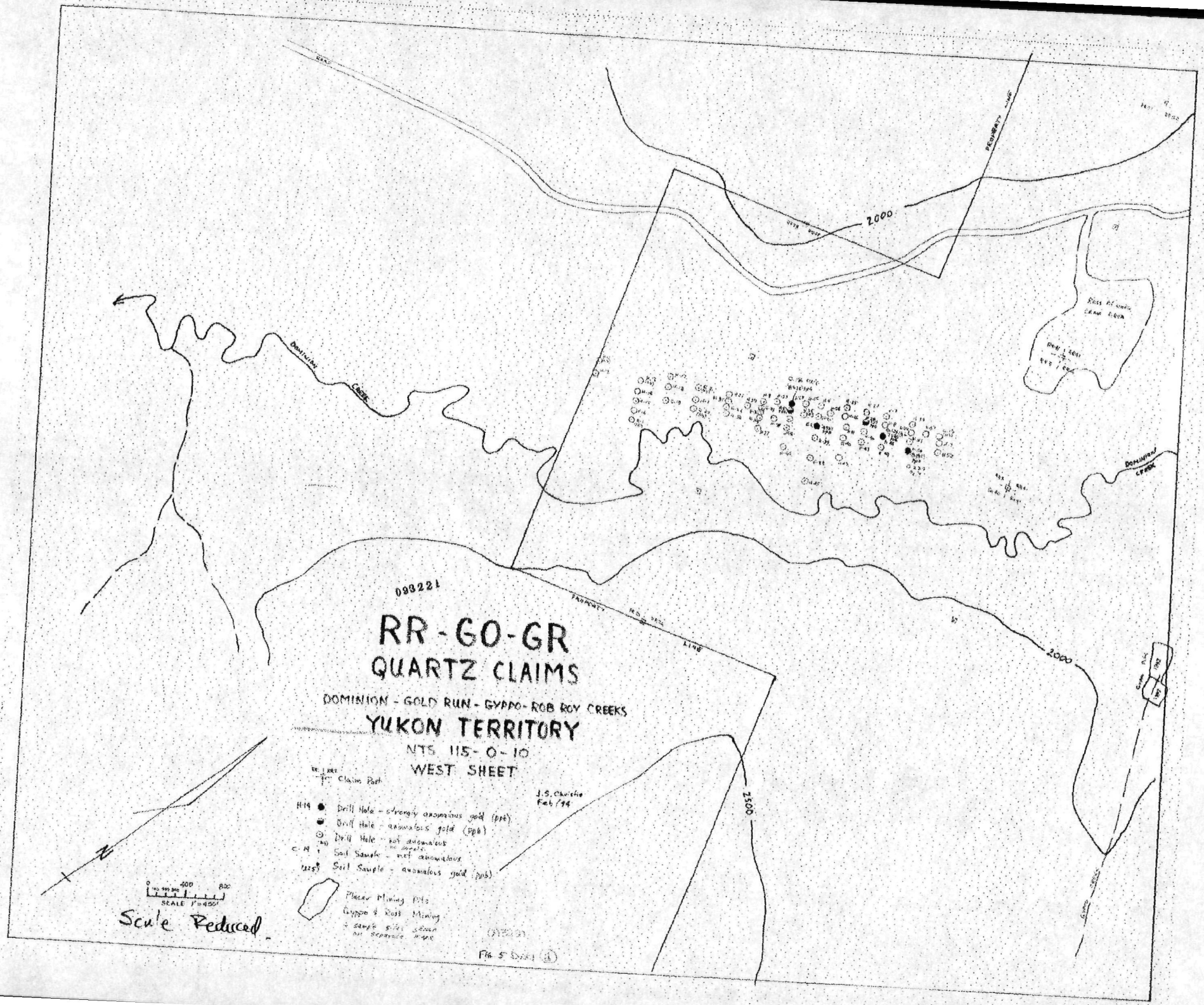
93-N8 SERIES ALL 7.5 INCH DIAMETER HOLES
93-N6 SERIES ALL 6.5 INCH DIAMETER HOLES

DRILL DATES SEPTEMBER 7 - OCTOBER 8, 1993.

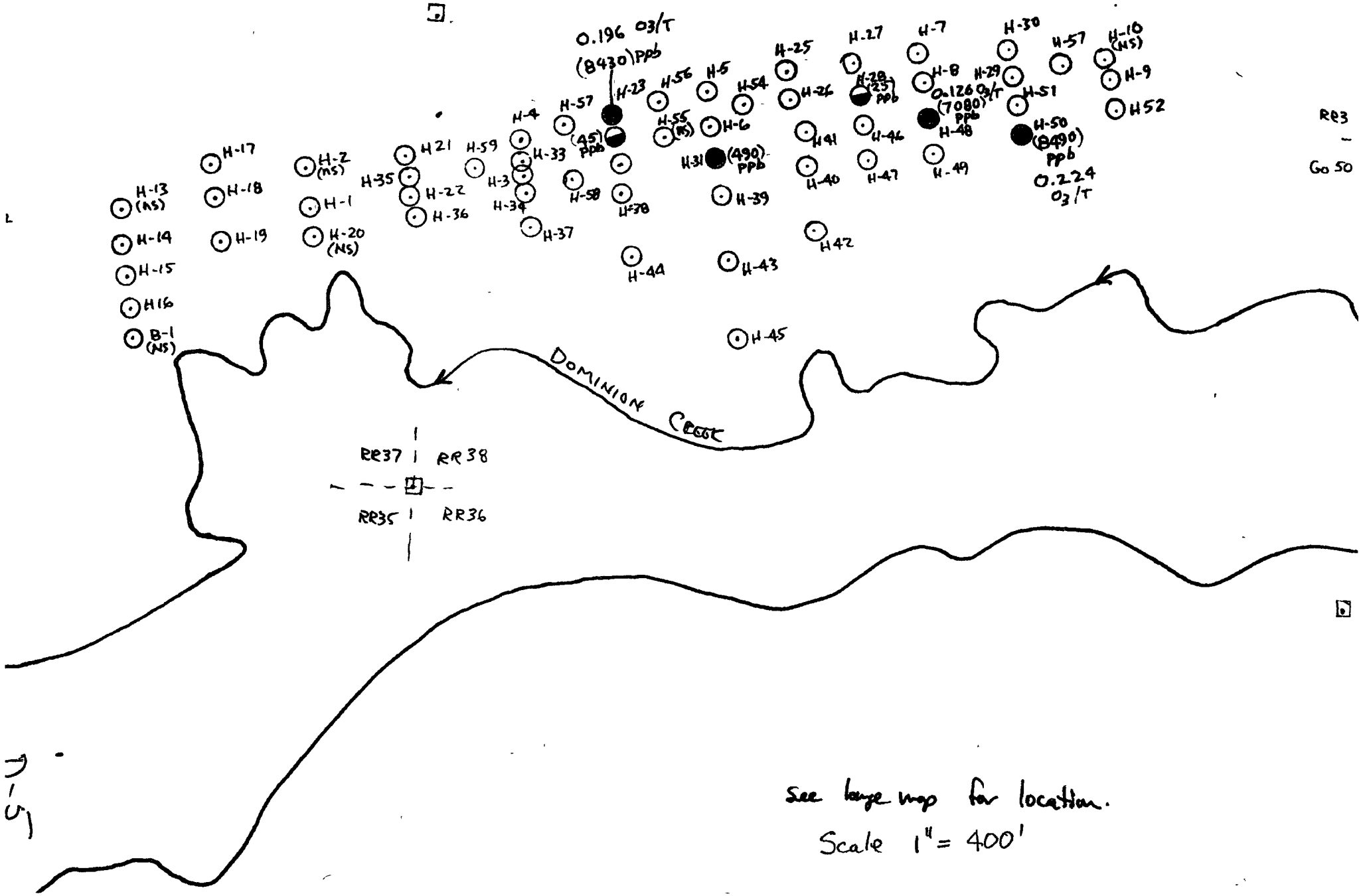
DRILL HOLE	MUD	GRAVEL	BEDROCK	DESCRIPTION
93-N8- 1	0-13	13-39	39-45	Med. to Dk. grey musc.biotite schist
93-N8- 2	0-14	14-40	40-45	Thawed grey clay gouge (Gumbo)
93-N8- 3	0-12	12-41.5	41.5-48	Dk. grey biot. schist (graphite)
93-N8- 4	0-18	18-42	42-50	Dk. grey biot. schist (graphite)
93-N8- 5	0-18	18-42	42-48	Grey green chlorite schist
93-N8- 6	0-15	15-41.5	41.5-47	Grey green chlorite schist
93-N8- 7	0-16	16-40	40-50	Med. grey musc. biot. schist
93-N8- 8	0-15	15-38	38-50	Med. grey musc. biot. schist
93-N8- 9	0-14	14-40	40-45	Med. grey musc. biot. schist (Gumbo)
93-N8-10	0- 5	5-33	-----	Thawed -abandoned in wet gravel
93-N8-11	0-15	15-35	35-45	Med. grey musc. biot. schist
93-N8-12	0-17	17-33	33-40	Greenish grey chl. biot. schist
93-N8-13	0-15	15-45?		Unable to distinguish bedrock (if present?)
93-N8-14	0-19	19-35	35-50	Greenish grey decomposed schist
93-N8-15	0-15	15-45	45-50	Chlorite schist - med. green grey
93-N8-16	0-10	10-27	27-40	Dk. green chlorite schist
93-N8-17	0-15	15-32	32-42	Med. grey musc. biot. schist
93-N8-18	0-17	17-37	37-45	Dk. grey chlorite-biot. schist (graphite)
93-N8-19	0-18	18-37	37-40	Greenish grey chlorite schist
93-N8-20	0-12	12-55	55-70	False graphitic schist bedrock-sand-gravel layers

DRILL HOLE	MUD	GRAVEL	BEDROCK	DESCRIPTION
93-N8-21	0-12	12-40.5	40.5-49	Greenish grey chlorite schist
93-N8-22	0-13	13-43	43-50	Med. grey musc. biot. schist
93-N8-23	0-17	17-43	43-49	Med. grey schist some hard crunchy layers
93-N8-24	0-17	17-41	41-46	Greenish grey chlorite musc. schist
93-N8-25	0-19	19-42	42-50	Med. grey musc. biot. schist
93-N8-26	0-21	21-42	42-46	Med. green-grey chlorite musc. biot. schist
93-N8-27	0-19	19-43.5	43.5-49	Dark green chlorite schist
93-N8-28	0-17	17-42	42-47	Dark green-grey chlorite biot. schist
93-N8-29	0-13	13-42	42-47	Dark grey biot. schist
93-N8-30	0-13	13-40	40-45	Dark green chlorite schist
93-N8-31	0-13	13-40	40-45	Soupy- decomposed grey schist
93-N8-32	0-13	13-44.5	44.5-49	Med. grey musc. biot. schist
93-N8-56	0-15	15-42	42-46	Dark greenish grey biot. schist
93-N8-57	0-13	13-43.5	43.5-46	Pale grey musc. schist
93-N8-58	0-17	17-42	42-46	Dark grey musc. schist
93-N8-59	0-15	15-42	42-46	Dark grey musc. schist
93-B6- 1	0-12	12-19	19-23	Med. grey musc. biot. schist
93-N6-33	0-17	17-41	41-46	Pale green chlorite sericite schist
93-N6-34	0-13	13-43	43-55	Thawed and caving - bedrock not identifiable
93-N6-35	0-16	16-42	42-46	Dark green chlorite schist
93-N6-36	0-12	12-43.5	43.5-46	Pale green chlorite sericite schist
93-N6-37	0-15	15-40	40-45	Med. grey musc. biot. schist
93-N6-38	0-15	15-39	39-45	Dark green-grey chlorite biot. schist
93-N6-39	0-13	13-38	38-43	Dark green-grey chlorite biot. schist
93-N6-40	0-15	15-39	39-45	Pale green chlorite sericite schist
93-N6-41	0-19	19-41.5	41.5-46	Dark olive green chlorite schist

DRILL HOLE	MUD	GRAVEL	BEDROCK	DESCRIPTION
93-N6-42	0-11	11-27	27-35	Green-grey chlorite sericite schist
93-N6-43	0-10	10-27	27-35	Dark green-grey chlorite biot. schist
93-N6-44	0-15	15-25	25-30	Dark green-grey chlorite biot. schist
93-N6-45	0-12	12-19	19-28	Light-dark green chlorite schist
93-N6-46	0-14	14-37	37-45	Dark green chlorite schist
93-N6-47	0-12	12-31	31-40	Dark green chlorite schist
93-N6-48	0-15	15-38	38-44	Pale greenish grey chlorite sericite schist
93-N6-49	0-12	12-36	36-40	Dark greenish grey chlorite biot. schist
93-N6-50	0-13	13-32	32-35	Greenish grey sericite chlorite schist
93-N6-51	0-9	9-36	36-41	Pale grey musc. schist
93-N6-52	0-14	14-38	38-45	Med. greenish grey chlorite musc. schist
93-N6-53	0-10	10-37	37-41	Dark green grey chlorite biot. schist
93-N6-54	0-16	16-43	43-46	Pale grey musc. schist
93-N6-55	0-17	17-43	43-46	Med. greenish grey chlorite biot. schist


093221
RR-GO-GR
QUARTZ CLAIMS
DOMINION - GOLD RUN - GYPPO - ROB ROY CREEKS
YUKON TERRITORY
NTS 115-O-10
WEST SHEET
Claim Post
Drill Hole - strongly anomalous gold (ppb)
Drill Hole - anomalous gold (ppb)
Drill Hole - not anomalous
Soil Sample - not anomalous
Soil Sample - anomalous gold (ppb)
Placer Mining Rts
Gyppo & Rob Mining
J.S. Christie
Feb/94
SCALE 1"=400'
Scale Reduced
2000
2500
DOMINION CREEK
PROPERTY LINE

D-4


0.196 O3/T
(8430) ppb
H-23
H-57
(45) ppb
H-4
H-56
H-5
H-55 (NS)
H-6
H-54
H-25
H-26
H-27
H-28 (25) ppb
H-7
H-8
0.126 O3/T
(7080) ppb
H-48
H-29
H-30
H-51
H-57
H-10 (NS)
H-9
H52
H-50 (8490) ppb
0.224 O3/T
H-49
H-46
H-47
H-41
H-40
H-31 (490) ppb
H-39
H-58
H-38
H-33
H-3
H-34
H-37
H-59
H-21
H-35
H-22
H-36
H-2 (NS)
H-1
H-20 (NS)
H-17
H-18
H-19
H-13 (NS)
H-14
H-15
H16
B-1 (NS)
H-44
H-43
H42
H-45
DOMINION CREEK
RR37
RR38
RR35
RR36
RR3
Go 50
See large map for location.
Scale 1" = 400'

Chemex Labs Ltd.

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Project : DAWSON 6
Comments: ATTN: JIM CHRISTIE

Page Number 1-A
Total Pages 2
Certificate Date 24-NOV-93
Invoice No I9324687
P O Number
Account ·FGF

CERTIFICATE OF ANALYSIS A9324687

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
93N-01	205	234	< 5	< 0.2	0.90	8	180	< 0.5	< 2	0.22	< 0.5	10	234	42	1.34	< 10	< 1	0.17	10	0.41	130
93N-03	205	234	< 5	< 0.2	2.79	< 2	70	< 0.5	< 2	0.30	0.5	22	164	103	4.79	< 10	< 1	0.17	10	1.76	390
93N-04	205	234	< 5	< 0.2	2.53	< 2	90	< 0.5	< 2	0.30	< 0.5	21	164	104	4.32	< 10	< 1	0.24	< 10	1.48	370
93N-05	205	234	< 5	< 0.2	2.40	4	140	< 0.5	< 2	0.50	< 0.5	16	129	7	3.74	< 10	< 1	0.23	10	1.44	375
93N-06	205	234	< 5	< 0.2	2.17	< 2	80	< 0.5	< 2	0.42	< 0.5	20	168	61	3.96	< 10	< 1	0.17	10	1.66	425
93N-07	205	234	< 5	< 0.2	1.43	< 2	450	< 0.5	< 2	0.28	< 0.5	9	255	19	2.12	< 10	< 1	0.35	20	0.69	225
93N-08	205	234	< 5	0.2	2.56	2	70	< 0.5	< 2	0.64	< 0.5	22	105	46	4.76	< 10	< 1	0.07	10	1.75	480
93N-09	205	234	< 5	< 0.2	1.78	2	240	< 0.5	< 2	0.43	< 0.5	14	316	54	3.00	< 10	< 1	0.15	10	1.09	330
93N-12	205	234	< 5	0.2	1.29	< 2	450	< 0.5	< 2	0.22	0.5	14	215	23	2.51	< 10	< 1	0.32	20	0.42	175
93N-14	205	234	< 5	0.2	1.37	14	450	< 0.5	< 2	0.33	1.0	17	281	92	4.08	< 10	< 1	0.23	20	0.56	160
93N-15	205	234	< 5	0.2	0.89	2	400	< 0.5	< 2	0.32	0.5	9	365	78	2.05	< 10	< 1	0.27	10	0.16	150
93N-16	205	234	< 5	0.4	1.57	2	340	< 0.5	< 2	0.27	1.0	18	335	65	4.22	< 10	< 1	0.26	20	0.69	315
93N-17	205	234	< 5	0.2	1.17	16	200	< 0.5	< 2	0.41	< 0.5	10	339	60	1.44	< 10	< 1	0.24	20	0.52	150
93N-18	205	234	< 5	0.4	1.39	20	390	< 0.5	< 2	0.26	1.0	22	340	60	1.87	< 10	< 1	0.30	20	0.72	240
93N-19	205	234	< 5	0.2	1.51	8	400	< 0.5	< 2	0.21	0.5	10	223	43	2.04	< 10	< 1	0.29	20	0.87	285
93N-21	205	234	< 5	0.2	2.76	2	110	< 0.5	< 2	0.47	< 0.5	28	169	78	3.88	< 10	< 1	0.13	10	2.13	435
93N-22	205	234	< 5	0.2	2.20	4	60	< 0.5	< 2	0.65	< 0.5	21	132	45	2.77	< 10	< 1	0.08	< 10	1.83	350
93N-23	205	234	8430	4.8	1.39	< 2	140	< 0.5	< 2	0.17	< 0.5	11	172	23	2.29	< 10	< 1	0.20	10	0.71	175
93N-24	205	234	45	< 0.2	2.77	6	110	< 0.5	< 2	0.18	< 0.5	25	199	12	4.20	< 10	< 1	0.16	10	2.15	265
93N-25	205	234	< 5	0.2	2.56	6	60	< 0.5	< 2	0.38	< 0.5	22	142	50	4.38	< 10	< 1	0.08	10	1.88	440
93N-26	205	234	< 5	< 0.2	2.39	2	50	< 0.5	< 2	0.48	< 0.5	22	137	49	4.04	< 10	< 1	0.06	10	1.71	440
93N-27	205	234	< 5	0.2	4.04	< 2	40	< 0.5	< 2	0.21	< 0.5	23	104	71	7.05	10	< 1	0.06	10	2.83	725
93N-28	205	234	25	0.2	2.16	< 2	50	< 0.5	< 2	0.20	< 0.5	19	110	18	4.34	10	< 1	0.12	20	0.98	195
93N-29	205	234	< 5	0.2	2.70	< 2	130	< 0.5	< 2	0.21	< 0.5	27	126	114	4.30	< 10	< 1	0.24	10	1.11	145
93N-30	205	234	< 5	0.2	2.79	8	70	< 0.5	< 2	0.42	< 0.5	27	115	14	5.22	10	< 1	0.10	10	1.54	310
93N-31	205	234	490	0.6	2.12	22	90	< 0.5	< 2	0.56	< 0.5	38	180	163	4.35	< 10	< 1	0.19	10	1.49	330
93N-32	205	234	< 5	< 0.2	0.72	2	200	< 0.5	< 2	0.11	< 0.5	6	193	8	0.89	< 10	< 1	0.36	20	0.16	70
93N6-33	205	234	< 5	0.2	2.55	< 2	80	< 0.5	< 2	0.38	0.5	29	170	28	2.91	< 10	< 1	0.11	< 10	2.33	370
93N6-34	205	234	< 5	0.4	1.93	< 2	100	< 0.5	< 2	0.46	< 0.5	19	100	123	3.73	< 10	< 1	0.16	< 10	1.14	400
93N6-35	205	234	< 5	0.4	2.39	< 2	100	< 0.5	< 2	0.16	0.5	16	223	101	4.03	< 10	< 1	0.20	10	1.47	335
93N6-36	205	234	< 5	< 0.2	1.07	2	90	< 0.5	< 2	0.36	< 0.5	9	169	20	1.51	< 10	< 1	0.08	< 10	0.74	215
93N6-37	205	234	< 5	0.2	2.40	< 2	80	< 0.5	< 2	0.24	< 0.5	18	161	22	4.23	< 10	< 1	0.11	10	1.59	385
93N6-38	205	234	< 5	0.2	1.81	2	90	< 0.5	< 2	0.27	< 0.5	14	142	24	3.02	< 10	< 1	0.13	10	1.25	320
93N6-39	205	234	< 5	0.2	2.86	< 2	20	< 0.5	< 2	0.59	< 0.5	38	68	100	4.35	< 10	< 1	0.02	10	2.25	540
93N6-40	205	234	< 5	0.2	1.99	< 2	30	< 0.5	< 2	0.18	< 0.5	17	84	24	3.42	< 10	< 1	0.03	10	1.44	280
93N6-41	205	234	< 5	0.2	0.72	< 2	90	< 0.5	< 2	0.51	< 0.5	18	149	36	2.79	< 10	< 1	0.07	10	0.31	360
93N6-42	205	234	< 5	< 0.2	1.23	< 2	130	< 0.5	< 2	0.14	< 0.5	8	120	18	2.29	< 10	< 1	0.15	10	0.70	170
93N6-43	205	234	< 5	0.2	1.37	2	110	< 0.5	< 2	0.19	< 0.5	10	160	25	2.45	< 10	< 1	0.14	< 10	0.94	260
93N6-44	205	234	< 5	0.2	2.96	< 2	50	< 0.5	< 2	0.32	< 0.5	21	99	102	5.11	< 10	< 1	0.04	< 10	2.22	445
93N6-45	205	234	< 5	0.4	2.88	< 2	60	< 0.5	< 2	0.63	< 0.5	25	113	127	5.47	< 10	< 1	0.03	10	2.19	805

DOMINION DRILL HOLES - BEDROCK SAMPLES

CERTIFICATION _____

Chemex Labs Ltd.

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To GIMLEX ENTERPRISES LTD
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VANCOUVER, BC
V6S 1Y4

Project : DAWSON 6
Comments: ATTN: JIM CHRISTIE

Certificate Date. 24-NOV-93
Invoice No :19324687
P O. Number
Account FGF

CERTIFICATE OF ANALYSIS A9324687

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
93N-01	205	234	1	0.01	32	770	8	< 2	2	9	< 0.01	< 10	< 10	27	< 10	132
93N-03	205	234	1	0.04	21	450	14	< 2	11	16	0.09	< 10	< 10	113	10	136
93N-04	205	234	1	0.02	17	510	26	< 2	5	13	0.08	< 10	< 10	58	< 10	118
93N-05	205	234	1	0.04	11	550	< 2	< 2	3	40	0.11	< 10	< 10	52	10	48
93N-06	205	234	1	0.06	25	590	< 2	< 2	7	30	0.11	< 10	< 10	108	10	56
93N-07	205	234	1	0.05	13	550	2	< 2	4	26	0.07	< 10	< 10	28	< 10	90
93N-08	205	234	< 1	0.05	16	440	< 2	< 2	8	74	0.20	< 10	< 10	143	10	62
93N-09	205	234	2	0.03	20	460	4	< 2	4	24	0.04	< 10	< 10	49	10	60
93N-12	205	234	< 1	0.02	42	720	4	< 2	3	12	< 0.01	< 10	< 10	27	< 10	90
93N-14	205	234	3	0.01	68	1450	14	< 2	4	17	< 0.01	< 10	< 10	55	< 10	202
93N-15	205	234	2	0.02	38	1170	42	< 2	4	18	< 0.01	< 10	< 10	44	< 10	88
93N-16	205	234	3	0.02	88	1190	8	< 2	4	13	< 0.01	< 10	< 10	56	10	344
93N-17	205	234	2	0.01	30	1630	12	< 2	2	10	< 0.01	< 10	< 10	51	< 10	100
93N-18	205	234	4	0.03	54	980	24	< 2	4	11	< 0.01	< 10	< 10	49	< 10	134
93N-19	205	234	1	0.01	36	750	6	< 2	3	9	< 0.01	< 10	< 10	44	< 10	112
93N-21	205	234	< 1	0.01	46	480	22	< 2	10	18	0.18	< 10	< 10	83	10	64
93N-22	205	234	< 1	0.03	46	110	46	< 2	7	20	0.25	< 10	< 10	63	< 10	44
93N-23	205	234	< 1	0.07	13	380	4	< 2	6	9	0.02	< 10	< 10	45	< 10	58
93N-24	205	234	1	0.03	31	450	< 2	< 2	13	7	0.03	< 10	< 10	106	10	40
93N-25	205	234	1	0.08	26	590	< 2	< 2	7	62	0.09	< 10	< 10	127	10	52
93N-26	205	234	< 1	0.05	25	540	2	< 2	7	30	0.14	< 10	< 10	111	10	50
93N-27	205	234	1	0.03	19	400	< 2	< 2	14	22	0.06	< 10	< 10	203	10	84
93N-28	205	234	< 1	0.09	22	650	< 2	< 2	12	17	< 0.01	< 10	< 10	98	< 10	82
93N-29	205	234	1	0.10	13	460	< 2	< 2	9	18	< 0.01	< 10	< 10	106	10	56
93N-30	205	234	2	0.04	20	410	< 2	< 2	12	24	0.16	< 10	< 10	145	10	54
93N-31	205	234	3	0.06	30	490	< 2	< 2	6	37	0.18	< 10	< 10	102	10	42
93N-32	205	234	3	0.03	8	260	4	< 2	2	8	< 0.01	< 10	< 10	10	< 10	14
93N6-33	205	234	< 1	0.03	99	30	< 2	< 2	4	15	0.09	< 10	< 10	29	10	50
93N6-34	205	234	< 1	0.04	11	650	< 2	< 2	5	16	0.07	< 10	< 10	67	< 10	44
93N6-35	205	234	1	0.01	42	320	26	< 2	3	8	0.02	< 10	< 10	35	10	108
93N6-36	205	234	3	0.02	19	170	12	< 2	3	14	0.10	< 10	< 10	26	< 10	32
93N6-37	205	234	1	0.03	17	550	2	< 2	12	11	0.03	< 10	< 10	128	10	54
93N6-38	205	234	1	0.01	20	480	< 2	< 2	4	21	0.03	< 10	< 10	39	< 10	72
93N6-39	205	234	< 1	0.02	29	430	< 2	< 2	6	46	0.16	< 10	< 10	112	10	82
93N6-40	205	234	< 1	0.02	16	560	2	< 2	9	21	< 0.01	< 10	< 10	62	< 10	68
93N6-41	205	234	2	0.01	15	350	2	< 2	19	26	< 0.01	< 10	< 10	90	10	48
93N6-42	205	234	< 1	0.01	17	370	< 2	< 2	3	7	< 0.01	< 10	< 10	23	< 10	52
93N6-43	205	234	2	0.02	17	410	< 2	< 2	2	8	0.03	< 10	< 10	39	< 10	34
93N6-44	205	234	< 1	0.02	29	640	< 2	< 2	11	15	0.04	< 10	< 10	157	< 10	58
93N6-45	205	234	< 1	0.04	18	570	< 2	< 2	12	19	0.11	< 10	< 10	166	10	64

CERTIFICATION Stuart Bachlen

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Project : DAWSON 6
Comments: ATTN: JIM CHRISTIE

Page Number :2-A
Total Pages :2
Certificate Date: 24-NOV-93
Invoice No :I9324687
P.O. Number :
Account :FGF

CERTIFICATE OF ANALYSIS A9324687

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
93N6-46	205	234	< 5	0.2	2.34	< 2	100	< 0.5	< 2	0.22	< 0.5	18	152	30	3.76	< 10	< 1	0.12	10	1.42	345
93N6-47	205	234	< 5	0.2	2.63	< 2	140	< 0.5	< 2	0.49	< 0.5	26	105	70	4.20	< 10	< 1	0.17	< 10	1.61	405
93N6-48	205	234	7080	0.4	2.14	< 2	110	< 0.5	< 2	0.35	< 0.5	19	170	106	3.70	< 10	< 1	0.18	< 10	1.42	260
93N6-49	205	234	< 5	< 0.2	2.30	< 2	100	< 0.5	< 2	0.18	< 0.5	21	139	58	3.70	< 10	1	0.11	< 10	1.62	325
93N6-50	205	234	8490	0.2	1.87	< 2	140	< 0.5	< 2	0.25	< 0.5	15	137	58	2.98	< 10	< 1	0.17	< 10	1.23	305
93N6-51	205	234	< 5	< 0.2	0.91	< 2	250	< 0.5	2	0.14	< 0.5	6	177	18	1.06	< 10	< 1	0.29	10	0.28	115
93N6-52	205	234	< 5	0.2	2.02	< 2	140	< 0.5	< 2	0.16	< 0.5	12	127	63	2.42	< 10	< 1	0.24	10	1.02	85
93N6-53	205	234	< 5	0.4	2.15	20	40	< 0.5	< 2	0.27	< 0.5	20	149	38	3.71	< 10	< 1	0.06	10	1.48	330
93N6-54	205	234	< 5	0.2	0.73	2	150	< 0.5	< 2	0.12	< 0.5	7	235	12	0.94	< 10	< 1	0.19	10	0.19	110
93N8-56	205	234	< 5	0.2	2.04	2	160	< 0.5	4	0.34	< 0.5	21	195	20	2.63	< 10	1	0.34	10	1.14	225
93N8-57	205	234	< 5	0.2	0.74	< 2	160	< 0.5	2	0.11	< 0.5	5	236	9	1.08	< 10	< 1	0.22	10	0.17	110
93N8-58	205	234	< 5	0.2	2.57	< 2	190	< 0.5	< 2	0.16	< 0.5	19	191	12	3.54	< 10	< 1	0.21	10	1.86	215
93N8-59	205	234	15	0.4	3.71	< 2	30	< 0.5	< 2	0.38	1.5	30	193	154	5.85	< 10	1	0.01	< 10	3.40	670

CERTIFICATION: Stewart Buchler

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Project : DAWSON 6
Comments: ATTN. JIM CHRISTIE

Certificate Date: 24-NOV-93
Invoice No. :19324687
P O Number :
Account :FGF

CERTIFICATE OF ANALYSIS A9324687

SAMPLE	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
93N6-46	205 234	1	0.04	16	440	< 2	< 2	10	29	0.02	< 10	< 10	103	< 10	52
93N6-47	205 234	1	0.06	18	590	< 2	< 2	6	38	0.17	< 10	< 10	107	< 10	54
93N6-48	205 234	3	0.05	20	330	< 2	< 2	7	52	0.13	< 10	< 10	136	10	36
93N6-49	205 234	3	0.05	12	370	4	< 2	10	22	0.03	< 10	< 10	131	10	48
93N6-50	205 234	< 1	0.03	20	380	< 2	< 2	3	21	0.06	< 10	< 10	52	< 10	46
93N6-51	205 234	1	0.06	10	310	4	< 2	2	13	0.01	< 10	< 10	12	< 10	34
93N6-52	205 234	1	0.07	7	480	< 2	< 2	4	12	< 0.01	< 10	< 10	38	< 10	58
93N6-53	205 234	2	0.08	26	820	2	< 2	10	18	0.05	< 10	< 10	116	10	42
93N6-54	205 234	2	0.03	13	170	4	< 2	1	11	0.02	< 10	< 10	11	< 10	22
93N8-56	205 234	3	0.08	20	480	2	< 2	4	20	0.09	< 10	< 10	38	< 10	42
93N8-57	205 234	5	0.06	6	200	2	< 2	2	11	0.01	< 10	< 10	11	< 10	14
93N8-58	205 234	1	0.09	28	450	< 2	< 2	15	13	0.03	< 10	< 10	114	< 10	34
93N8-59	205 234	3	0.01	47	770	200	< 2	7	11	0.16	< 10	< 10	159	10	288

CERTIFICATION Stewart Buchler

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Project . DAWSON 6
Comments: ATTN: JIM CHRISTIE

Page Number 1
Total Pages 1
Certificate Date 08-DEC-93
Invoice No. I9325789
P.O. Number
Account FGF

CERTIFICATE OF ANALYSIS A9325789

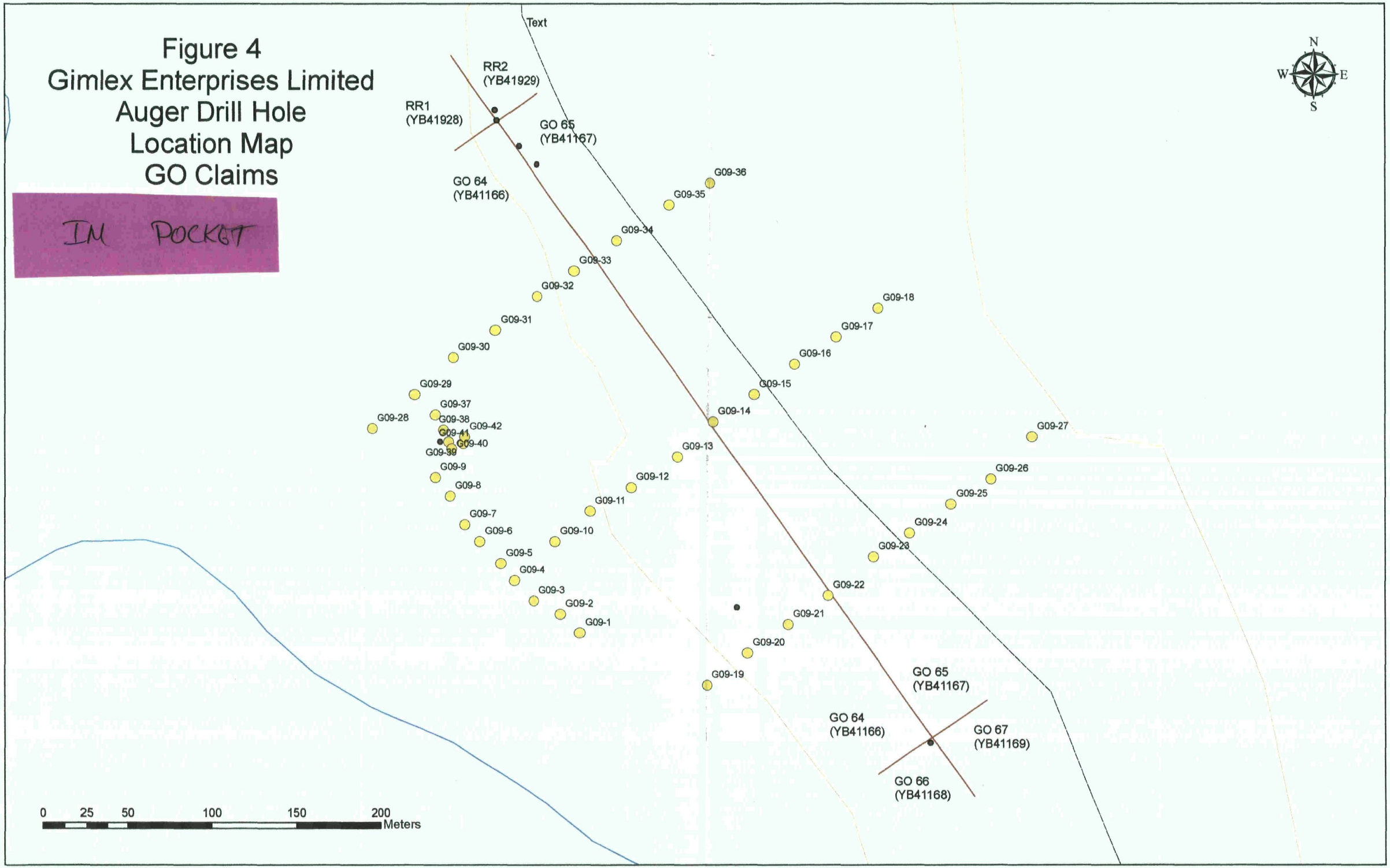
SAMPLE	PREP CODE	Au FA oz/T
93N-23	244 --	0.196
93N6-48	244 --	0.126
93N6-50	244 --	0.224

Dominion Drill Holes — Bedrock Samples

CERTIFICATION _____

Figure 4
Gimlex Enterprises Limited
Auger Drill Hole
Location Map
GO Claims

IN POCKET



GOLD IN SOIL -ppb

24 ⊙ 20 - Au- Acme 15g - 1F05

• 40 - 1992-93 Chemex FA+AA JC32

SURVEY MONUMENT

JC28 • 55

JC27 • 40

c2 • <5

93-C-1 • <5

claim Line

36-m ⊙ 2

35 ⊙ 1

34-w ⊙ 4

33-m ⊙ 6

32-w ⊙ 2

31 ⊙ 3

30 ⊙ 5

386 • <5

Stripped Area - some bedrock (1993) Now further disturbed (rusty weathering)

385 • 10

29-m ⊙ 12

384 • <5

28-m ⊙ 10

383

37-m ⊙ 40

42-m ⊙ 5

24 ⊙ 48

⊙ 74

9-S ⊙ 45

382 • <5

680 • 20

681 • 5

11 ⊙ 5

12 ⊙ 43

JC26 • 55

13-m ⊙ 6

JC24 • 35

7-m ⊙ 35

381 • <5

679 • 1120

10 ⊙ 3

682 • 455

470

683 • 975

6 ⊙ 5-m

678 • 960

677 • 670

25

684 • Placer miners mud stripping piles

4 ⊙ 676 • 45

379 • 295

675 • <5

2 ⊙ 685 • 378 • <5

1 ⊙

377 • <5

35 • 376 • 75

691 19 ⊙ 4

20-S ⊙ 391

275 • <5

274 • <5

GO 65 (YB41167)

GO64 (YB41166)

GO 67 (YB41169)

273 • <5

GO 66 (YB41168)

272 • <5

271 • <5

270 • <5

18-S ⊙ 27

17-m ⊙ 3

16-S ⊙ 3

15-w ⊙ 2

14-w ⊙ 2

JC32 • 40

27-m ⊙ 2

JC33 • 40

26-S ⊙ 6

25-m ⊙ 2

JC34 • 30

24 ⊙ 20

23-m ⊙ 2

22 ⊙ 6

21 ⊙ 2

JC25 • 55

LEGEND

24 ⊙ - 2009 Auger Drill Hole

JC25 • - Previous soil sample

△ - Previous rock sample

▬ - Twin soil samples

OXIDATION INTENSITY IN AUGER DRILL HOLES

24-S - Strong

24-m - moderate

24-w - weak

CLAIM POSTS

OLD TEST PIT

SURVEY MONUMENT

0 50 100 200

SCALE 1" = 100 Feet

N

DETAIL

C383 • 40

37-m ⊙ 24

38-S ⊙ 48

39-m ⊙ NS

41-S ⊙ 9

42-m ⊙ 5

40-S ⊙ 74

minor visible gold in small quartz veinlette

9-S ⊙ 45

SCALE 4" = 100'

DETAIL

old pit

Shallow 1993 backhoe pit

C269 • 30

C686 25

43-w 30 179

C273 130

C690

44-w ⊙ 85

DH 389-A (1993)

(1993) C689 - rock slip See Appendix B3-4

DH 689 (1993)

• 110

C1

C268 • 25

C687 50

SCALE 4" = 100'

GO QUARTZ CLAIMS

YMIP 2009

AUGER DRILL HOLES and Previous Soil and Rock Samples

FIGURE 5.

GOLD IN ROCKS - ppb

18-S
⊙ 16 — Au - 15g Acme 3A
34* - Different Split 3A
(12-20) - Another different split
30g — Acme 10X30
30g - Acme 3B

⊙ DH689 — 1993 Auger Hole
- See Appendix II B
- more assays from different depths

LEGEND

24 ⊙ - 2009 Auger Drill Hole
X25 • - Previous soil sample
△ - Previous rock sample
⊷ - Twin soil samples

OXIDATION INTENSITY IN AUGER DRILL HOLES

24-S - Strong
24-m - moderate
24-w - weak

CLAIM POSTS
OCD TEST PIT
SURVEY MONUMENT

Survey monument
JC28
JC27
c2
93-C-1
claim Line
36-m ⊙ 1 (4-2)
35 ⊙ 1
34-w ⊙ 1
33-m ⊙ 3
32-w ⊙ 2
31 ⊙ 32 (40-22)
30 ⊙ 7
29-m ⊙ 34 (9-6)
28-m ⊙ 3
386
385
389
383
382
Stripped Area - some bedrock (1993)
Now further disturbed (rusty weathering)
37-m 35 ⊙ 3 125 117* 46 45* 42-m ⊙ 33
9-S ⊙ 66
⊙ 8
7-m (4-4) 1
5 ⊙ 1
5-m 2
2 2 4 1 ⊙ 6
195 ⊙ 7
35 ⊙ 50
10 ⊙ 7
11 ⊙ 2
12 ⊙ 2
13-m ⊙ 36 (10-10)
15-w ⊙ 2
14-w ⊙ 24 (37-20)
JC26
JC24
680
681
679
678
677
676
675
674
673
672
671
670
669
668
Placer miners mud stripping piles
18-S ⊙ 16 (12-20) 34*
17-m ⊙ 2 (3-2)
16-S ⊙ 27 (10-9) 6*
JC32
27-m ⊙ 3 (5-3)
JC33
26-S ⊙ 62 (47-107) 54*
25-m ⊙ 2 (8-4)
JC34
24 ⊙ 1
23-m ⊙ 1
22 ⊙ 2
21 ⊙ 4
20-S ⊙ 102 (108-103)
19 ⊙ 2
X25
GO 65 (YB41167)
GO 64 (YB41166)
GO 67 (YB41169)
GO 66 (YB41168)
275
274
273
272
271
270

DETAIL

C383
37-m ⊙ 35 (16-19)
38-S 125 117*
39-m ⊙ 3
42-m ⊙ 33 (37-44)
41-S ⊙ 92 (723-319)
40-S ⊙ 46 (34-40) 45*
9-S ⊙ 66 (65-80)
minor visible gold in small quartz veinlets
SCALE 4" = 100'

ALSO SEE APPENDIX II B

old pit
shallow 1993 backhoe pit
C269
C686
C373
C690
(485-152) 178 43-W
44-W ⊙ 97 (76-72)
DH 389-A (1993)
(1993) C689 - rock clip
See Appendix B3-4
180 185*
105 80
DH 689 (1993)
C1
C688
C687
SCALE 4" = 100'
DETAIL

N

0 50 100 200
SCALE 1" = 100 Feet

GO QUARTZ CLAIMS

YMIP 2009

AUGER DRILL HOLES
and
Previous Soil and Rock Samples

FIGURE 6.

Ni-Cr-Fe in Soil and Rock

- 150 – Ni ppm
- 300 – Cr ppm } SOIL
- (5.2) – Fe – %

*** – Indicate ROCK sample

– Only the anomalous higher values are plotted

LEGEND

- 24 – 2009 Auger Drill Hole
- JC25 – Previous soil sample
- Δ – Previous rock sample
- – Twin soil samples

OXIDATION INTENSITY IN AUGER DRILL HOLES

- 24-s – strong
- 24-m – moderate
- 24-w – weak
- CLAIM POSTS
- OLD TEST PIT
- SURVEY MONUMENT

SCALE 1" = 100 Feet

DETAIL

SCALE 4" = 100'

minor visible gold in small quartz veinlets

DETAIL

SCALE 4" = 100'

GO QUARTZ CLAIMS

YMIP 2009

AUGER DRILL HOLES and Previous Soil and Rock Samples

FIGURE 7.

Figure 8
Gimlex Enterprises Limited
Soil Geochemistry Values
Au - (ppb)

Legend
Values in ppb

Au

- 1.1 - 19.5
- 19.5 - 70.0
- 70.0 - 150.0
- 150.0- 190.0
- 390.9

Text

1.5
1.1
4
5.5
2.4
27.3
2.5
3.1
5.1
3.4
12
2.4
24
1.8
10
178.9
7.2
4.9
8.5
1.9
6
45.3
43.4
6.1
74.7
1.5
3.6
187.2
19.5
7.1
2.6
1.7
2.4
4.9
5.7
4.3
4.4
2.1
5.5
390.9
4

0 25 50 100 150 200 Meters

N
W E
S

Figure 9
Gimlex Enterprises Limited
Soil Geochemistry Values
Fe (%)

Legend
Values in ppm

Fe

- 2.0 - 2.75
- 2.75 - 3.5
- 3.5 - 4.25
- 4.25- 5.25
- 5.25 - 7.7

Text

N
W E
S

3.81
3.02
3.54
2.53
2.67
3.81
3.2
4.02
4.92
3.15
5.77
7.65
3.42
2.62
2.3
3.43
3.07
2.19
2.14
2.03
2.96
2.84
2.34
2.95
4.73
3.35
3.19
3.49
4.01
4.34
4.27
3.28
3.77
4.11
3.79
3.75
3.43
4.58
3.45
5.67
4.55

0 25 50 100 150 200 Meters

Figure 10
Gimlex Enterprises Limited
Soil Geochemistry Values
Mn - (ppm)

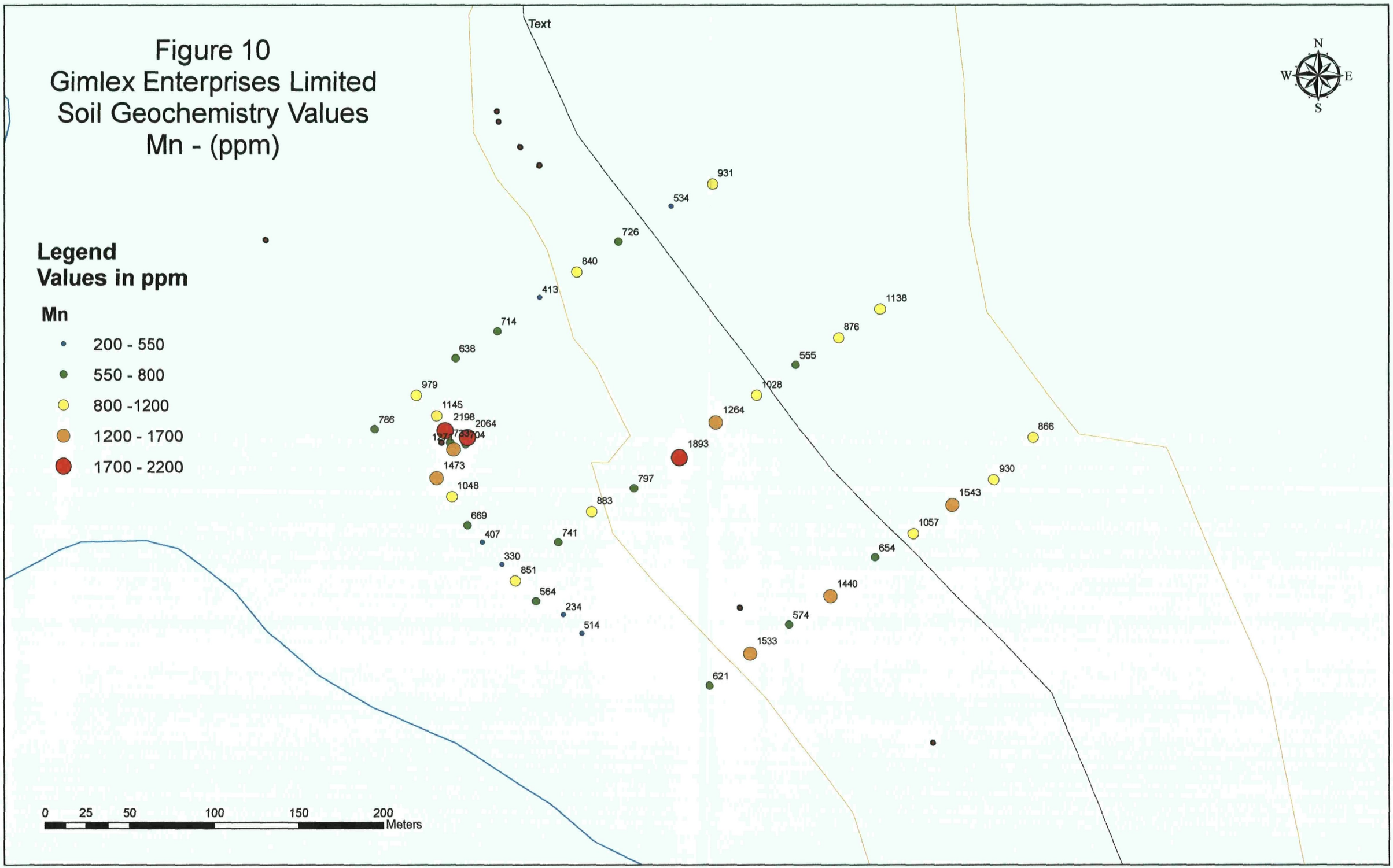


Figure 11
Gimlex Enterprises Limited
Soil Geochemistry Values
Cr - (ppm)

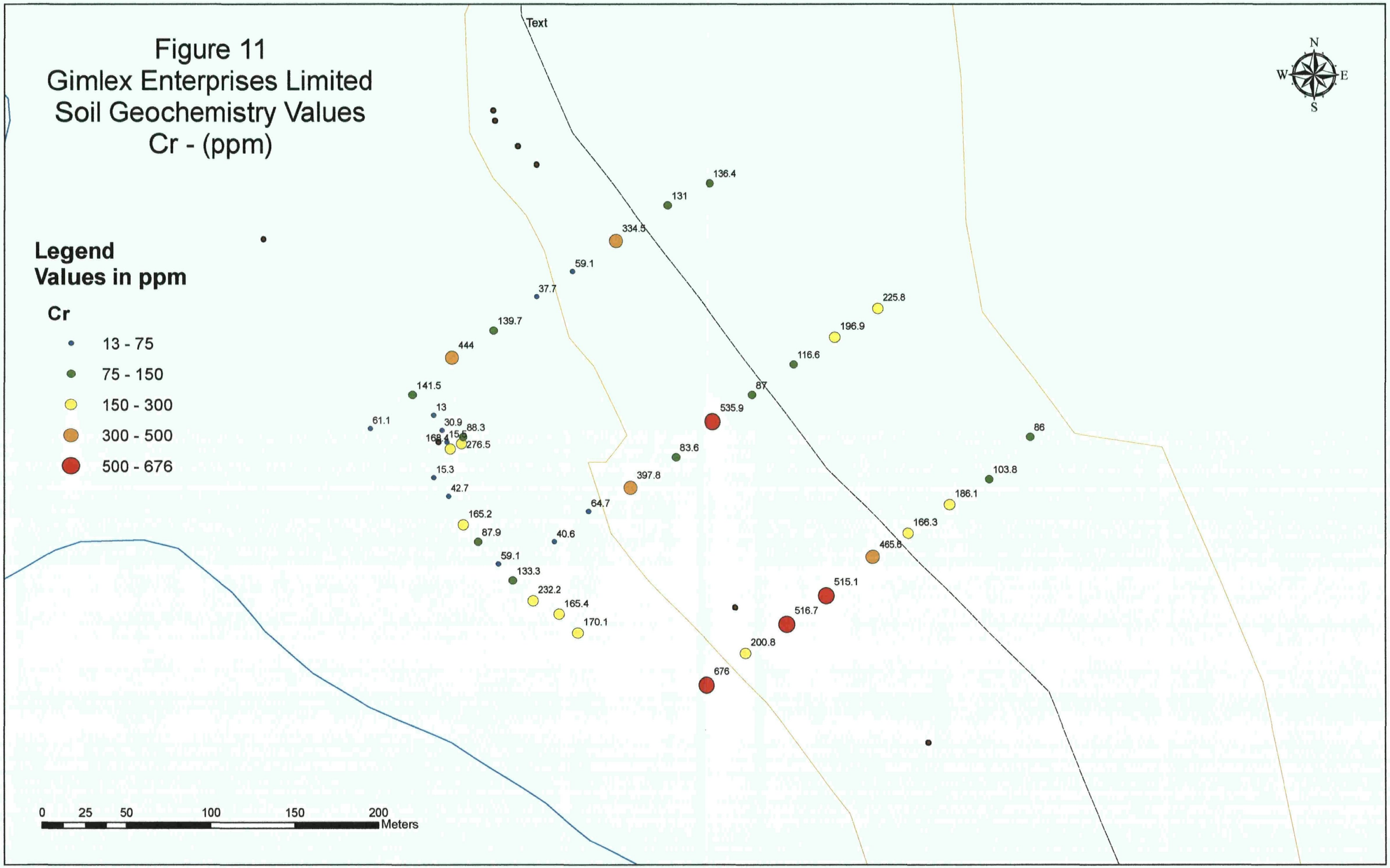


Figure 12
Gimlex Enterprises Limited
Soil Geochemistry Values
Ni - (ppm)

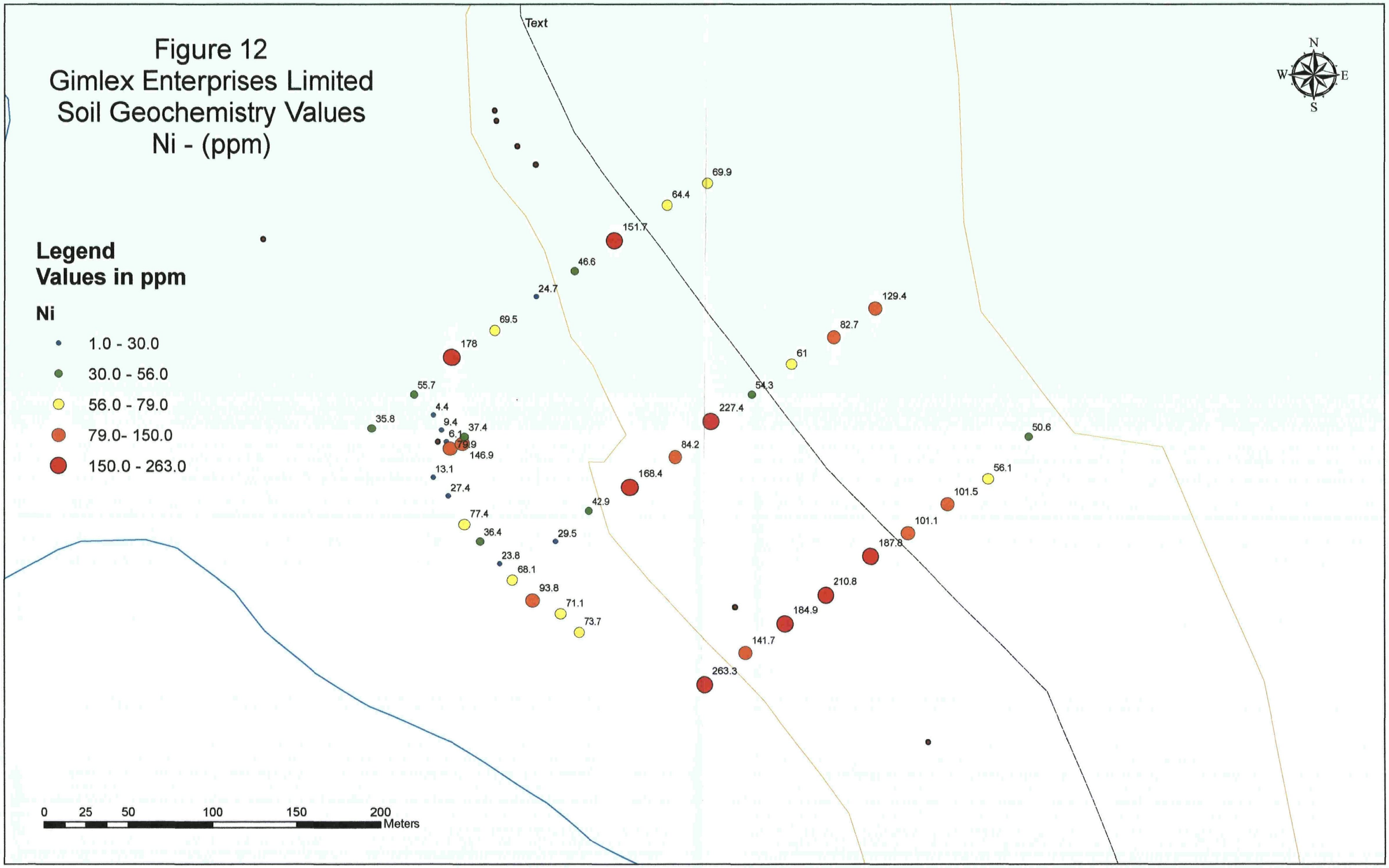


Figure 13
Gimlex Enterprises Limited
Soil Geochemistry Values
Mg - (ppm)

Legend
Values in ppm

Mg

- 0.11 - 1.02
- 1.03 - 1.40
- 1.40 - 1.65
- 1.65 - 2.02
- 2.08 - 4.48

Text

N
W E
S

1.92
1.86
2.13
0.78
1.1
1.64
2.52
1.58
0.45
0.96
0.19
0.11
1.95
1.48
1.67
0.29
0.59
1.18
0.74
1.32
1.02
1.25
1.59
1.15
1.12
2.94
1.65
2.08
1.76
2.02
1.81
1.43
1.29
1.55
1.57
1.62
1.21
2.33
2.92
2.35
0.89
4.48

0 25 50 100 150 200
Meters