

**GEOLOGICAL, GEOCHEMICAL AND
DIAMOND DRILING REPORT ON THE
REFERENDUM PROPERTY**

NELSON MINING DIVISION, BC
NTS: 082F.043, 044

LATITUDE 49°25'43"N 49°23'N LONGITUDE 117°25'18"E

for

ACREX VENTURES LTD.
1400 - 570 GRANVILLE ST.
VANCOUVER, BC
V6C 3P1

by

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Consulting Geologist

October 2005



GEOLOGICAL SURVEY BRANCH
27918

SUMMARY

This report presents the results of rock sampling, soil geochemical surveys, and diamond drilling conducted from June to September of 2005 on the Referendum Property held by Acrex Ventures Ltd.

The Referendum Property is located 10 kilometres southwest of the city of Nelson, BC. The property is underlain by andesite volcanics of the mid-Jurassic Elise formation that have been intruded by a granodiorite bodies of the Jurassic Nelson intrusions.

Acrex Ventures optioned the property following the discovery of an outcrop of sheared feldspar porphyry containing high-grade copper that was brought to the attention of the company. The area of the exposure has seen little documented exploration.

Acrex completed the collection of 136 soil samples and 22 rock samples from a grid area centered around the high-grade copper bedrock exposure. Soil sampling verified previous soil results that outlined an area of elevated copper along an indicated strike of approximately 2 kilometres. Rock samples returned values up to 1.305 % copper from surface exposures and historic shallow trenches. Drilling was designed to test for continuity of copper mineralization to depth and along strike.

Results of drilling returned values up to 2523.9 ppm (0.25 %) copper. Drilling beneath the main showing did not intercept rocks similar to those exposed at surface, and did not indicate that this feature extends in a simple planer orientation to depth. There may be pinch and swell geometry, and/or fault offsets along the structure(s) that hosts the mineralization.

Additional work is required to fully assess the economic potential of the copper mineralization on this property. Excavator trenching, to expose underlying bedrock mineralization, is recommended in selected areas that contain anomalous copper, with in places silver, geochemical results.

TABLE OF CONTENTS

SUMMARY.....	2
1.0 INTRODUCTION.....	4
2.0 LOCATION AND ACCESS.....	4
3.0 PHYSIOGRAPHY	4
4.0 HISTORY.....	5
6.0 GEOLOGY.....	8
6.1 REGIONAL GEOLOGY.....	8
6.2 PROPERTY AND ECONOMIC GEOLOGY.....	9
6.3 MINERALIZATION.....	9
7.0 GEOCHEMISTRY.....	10
7.1 SOIL SAMPLING PROCEDURE.....	10
7.2 SOIL SAMPLE RESULTS.....	10
7.3 ROCK SAMPLING PROCEDURES AND RESULTS.....	11
8.0 DIAMOND DRILLING PROCEDURE	12
8.1 DIAMOND DRILLING RESULTS.....	12
9.0 CONCLUSIONS	16
REFERENCES.....	17
COST STATEMENT.....	18
QUALIFICATIONS	19

APPENDICES

- APPENDIX I – SOIL SAMPLE CERTIFICATES OF ANALYSES**
APPENDIX II – ROCK AND CORE SAMPLE CERTIFICATES OF ANALYSIS
APPENDIX III – DIAMOND DRILL LOGS, THIN SECTION ANALYSIS

TABLES

	Page
TABLE I - CLAIM INFORMATION	6
TABLE II – ROCK CHIP SAMPLE RESULTS	11
TABLE III – DRILL CORE SAMPLE RESULTS	13 to 15

FIGURES

FIGURE 1 – LOCATION MAP	6
FIGURE 2 – CLAIM MAP	7
FIGURE 3 – GRID, ROCK, SOIL, AND DRILL HOLE LOCATIONS MAP.....	POCKET
FIGURE 4 – PROPERTY GEOLOGY MAP.....	POCKET
FIGURE 5 – SOIL GEOCHEMISTRY COPPER MAP.....	POCKET
FIGURE 6 – SOIL GEOCHEMISTRY GOLD MAP.....	POCKET
FIGURE 7 – SOIL GEOCHEMISTRY SILVER MAP.....	POCKET
FIGURE 8 – DDH HOLES 05REF-01 TO 05REF-03 SECTION.....	16

1.0 INTRODUCTION

The Referendum Property is a gold-copper and multi-element prospect located 10 kilometres southwest of Nelson in southeastern British Columbia. Acrex Ventures Ltd (Acrex) acquired the property from vendor Tom Cherry in early 2005.

Acrex optioned the property following the discovery of an exposure of high grade copper outcrop was brought to the attention of the company. The area of the exposure has seen little documented exploration. The intent of the company was to conduct infill and confirmation soil geochemical surveys, detailed geological mapping and diamond drilling to assess the potential of this copper mineralization.

Field work was carried out during the spring and summer of 2005 by a two to seven person crew working out of the town of Salmo. Fieldwork was supervised by the author. This report summarizes the fieldwork and findings of geology, geochemistry, and drilling conducted by Acrex.

2.0 LOCATION AND ACCESS

The Referendum Property (Property) is located on the west facing slope of the Kootenay River valley, 10 kilometres southwest of Nelson in the Nelson Mining Division of southeastern British Columbia (Figure 1). The claims cover an area of approximately 13 square kilometres and are centred at latitude 49°25'43"N and longitude 117°25'18"E within TRIM map sheets 082F/043 and /044.

Access to the Property is via all weather logging roads up Fortynine Creek and Rover Creek. Access to the area of work conducted on the property during 2005 was via the Rover Creek forest service road to a junction at kilometre 3, then by forest road to the east and north for approximately 14 kilometres.

3.0 PHYSIOGRAPHY

The property is situated along the west facing slopes of the Kootenay River valley, on the slopes of Mount Connor and Mount Drummond. Fortynine Creek bisects the property through the northern portion. Most of the area is moderately steep with all areas traversable by foot.

The climate is moderate with temperatures ranging between -20°C and +30°C. Precipitation may total 600 millimetres annually while the snowfall is usually greater than 150 centimetres.

The property is generally covered with merchantable mature timber of various grades, including spruce, fir and balsam.

4.0 HISTORY

There has been approximately 130 ounces of gold produced from the Referendum Property from areas historically mined along the Forty-Nine Creek valley. Several historic shafts and drifts are located within this part of the property. Most modern exploration has taken place within this historically mined area, primarily for gold. Acrex optioned the property with the intention of testing for the extent of the more recently discovered copper mineralization located south of Forty-Nine Creek.

The Referendum, Golden Cross, Katie and Stamp showings are recorded in the Mineral Records as MINFILE # 802FSW177. The workings produced gold production in 1900 from a shallow shaft. The veins are hosted by andesites of the Lower Jurassic Rossland Group Elsie Formation. The showing consists of a quartz vein of approximately 0.35 to 0.6 metres width. Small tension veins join the main vein. Sampling of the vein in 1981 assayed 0.07 grams per tonne gold (assessment report 10239).

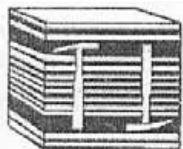
Formosa Resources Ltd. of Vancouver held the option on the Referendum claim group and conducted exploration from 1988 to 1990. The property owner provided Acrex with maps showing the location of soil sampling and sample results in the area of interest for copper exploration. No reports were provided summarizing this work. There is evidence of historic trenching in the form of small elongate excavations. These have exposed malachite stained, sheared volcanic rocks, in places.



Legend: Scale Approximately 1:9,300,000

BC outline from BC MEM Maplace website

P & L GEOLOGICAL SERVICES



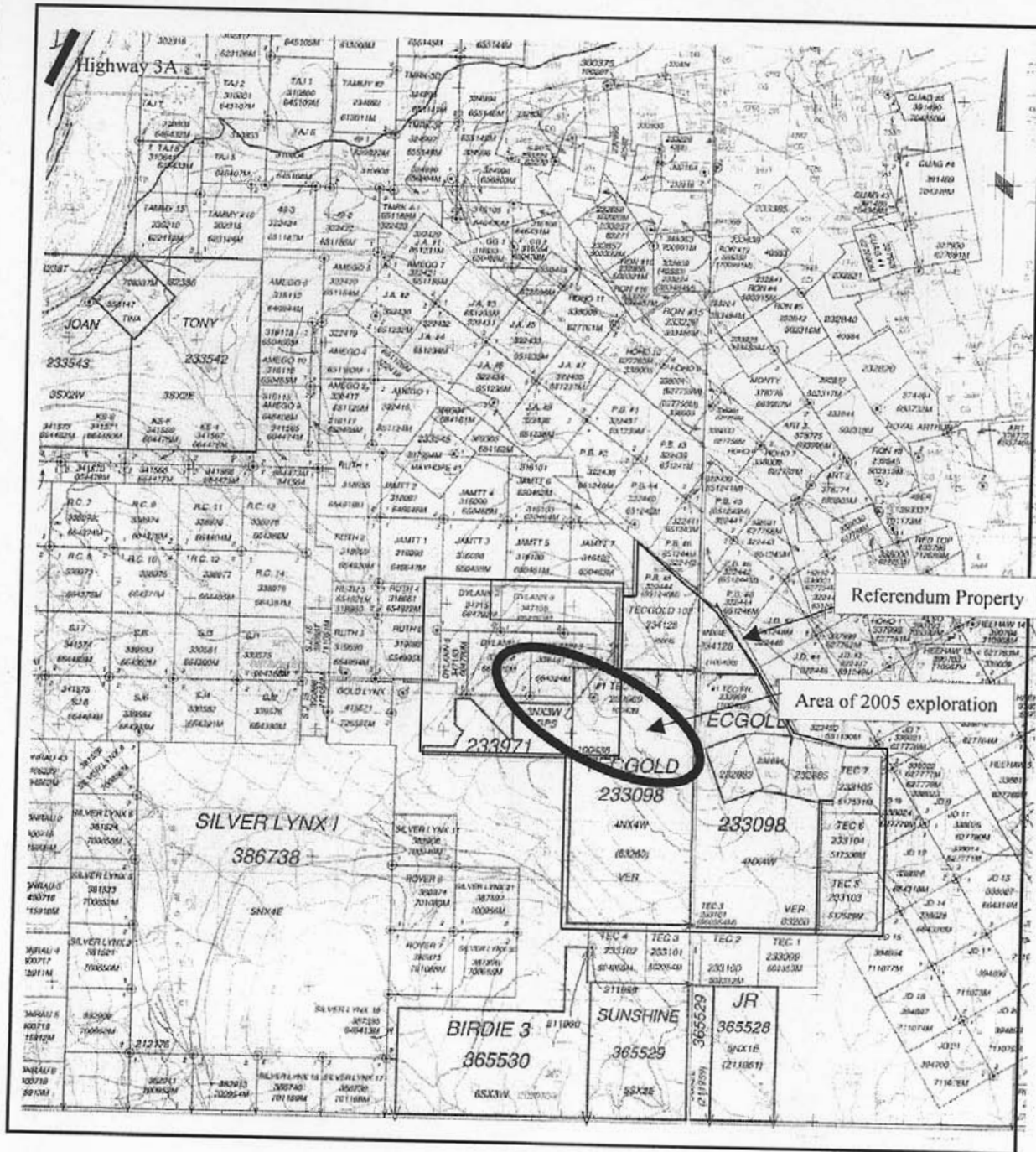
BOX 5036
LAC LE JEUNE, B.C.
V1S 1Y8
PHONE: 250-828-0522
FAX: 250-828-0512

Project Description: Acrex Ventures Ltd.
Referendum Project
Nelson, British Columbia

Diagram: Property Location Diagram

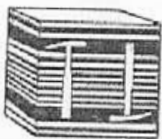
Date: October, 2005

Figure # 1



Legend: Scale Approximately 1:50,000

P & L GEOLOGICAL SERVICES



BOX 5036
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Project Description: Acres Ventures Ltd.
ReferendumProperty
Nelson, British Columbia

Diagram: Claim Map

Date: September, 2005

Figure #2

5.0 CLAIM INFORMATION

The Referendum Property is located within the Nelson Mining Division and consists of 3 reverted crown grants, 2 modified grid, 9 two post claims and 3 fractional claims totaling 1331.12 hectares (Figure 2). Claim information is listed in Table I.

**TABLE I
CLAIM INFORMATION**

Claim Type	CLAIM	TENURE	UNITS	HA	ISSUED
RCG	KATIE L4386	232883	1	25.000	19800408
RCG	REFERENDUM L4387	232884	1	25.000	19800408
RCG	GOLDEN CROSS L4388	232885	1	25.000	19800408
MC4	TECGOLD	233098	16	400.000	19830408
MC2	TEC 1	233099	1	25.000	19830408
MC2	TEC 2	233100	1	25.000	19830408
MC2	TEC 3	233101	1	25.000	19830408
MC2	TEC 4	233102	1	25.000	19830408
MC2	TEC 5	233103	1	25.000	19830408
MC2	TEC 6	233104	1	25.000	19830408
MC2	TEC 7	233105	1	25.000	19830408
MC2	#1 TEC FR.	233969	1	25.000	19881018
MC4	TECGOLD 102	234128	16	400.000	19890425
MC2	MONTY	378776	1	25.000	20000718
MCX	TEC 8	507990		21.013	20050226
MCX		510771		189.092	20050414
MCX	TEC 9	510823		21.012	20050415
	TOTALS			1331.117	

6.0 GEOLOGY

6.1 REGIONAL GEOLOGY

The Referendum Property lies within the Kootenay Arc, in a sequence of volcanic and sedimentary strata (Rossland Group), which have been intruded by several stocks and apophyses of the Nelson Batholith.

The Rossland Group (Hoy and Andrew, 1988) comprises a basal succession of dominantly fine-grained clastic rocks of the Archibald Formation, volcanic rocks of the Elise Formation and overlying clastic rocks of the Hall Formation. The rocks are Early Jurassic in age, bracketed by Sinemurian fossils in the Archibald and Pliensbachian and Toarcian fossils in the Hall.

The Ymir Group underlies the Elise Formation in the Nelson area. Based on lithologic similarity and superposition, the upper part of the Ymir Group is correlated with the Archibald Formation, and its lower part with the late Triassic Slocan Group exposed on the north side of the Nelson Batholith.

The Rosslund and Ymir Groups are intruded by numerous small stocks that are probably correlative with the Middle to Late Jurassic Nelson Batholith, by many Tertiary rhyolite and lamprophyre dykes, and by Coryell alkalic intrusions of Eocene age.

6.2 PROPERTY AND ECONOMIC GEOLOGY

Mapping provided by Hoy and Dunn shows that the Referendum Property is underlain by rocks of the Early Jurassic Elise Formation comprised of mafic flows, pyroclastic breccias and mafic to intermediate tuffs. Several exposures of mid to early Jurassic Nelson Intrusions are located in the area of the property, comprised of porphyritic granite, granodiorite, quartz monzonite, tonalite, minor diorite, porphyry and breccia.

The area of interest covered in this report contains abundant outcrop exposures within the forested areas, and along logging access roads. The majority of exposures are lithic tuff, comprised of 1 or 2 cm rounded fragments, to lapilli of greater than 10 cm. The rocks are generally propylitic altered to a greenish colour. Mapping conducted in 2005 is shown on Figure 4.

The main outcropping of interest, located central to the area worked in 2005, is comprised of sheared feldspar-quartz porphyry. This outcrop has very similar characteristics to Jurassic Silver King intrusive rocks mapped further to the northeast of the property. The outcrop contains approximately 4% copper and is highly malachite stained. Thin section analysis show that the rock contains up to 1% bornite (see attached study in appendices). The outcrop indicates a possible strike of the porphyritic Silver King rocks of 125° with dip of 68° west.

Several chloritic zones of highly cleaved shearing trend at approximately 120° to 130° along the hillside through the area of interest. These zones are shown to contain various amounts of malachite staining. Samples of malachite stained chloritic sheared volcanic returned values of up to 1.3 % copper.

6.3 MINERALIZATION

The main copper exposure within sheared Silver King intrusive in the area of 2005 exploration contains abundant malachite. The malachite occurs within local penetrative fractures as narrow veinlets, and makes up to 10% of the outcrop. Assay of a grab sample from the outcrop returned 4.24 % copper. Thin section analysis indicates that the rock contains 1% to 2% bornite.

Several outcrops of sheared volcanic contain malachite staining. Samples of this material returned values up to 1.3% copper. The shears, comprised of chloritic schisty volcanic rock, provide conduits for transport and precipitation of copper mineralization.

7.0 GEOCHEMISTRY

In 2005, Acrex conducted a program of soil sampling over the area where results were provided from the work completed by Formosa from 1988 to 1990. Several lines were designed to overlap the Formosa survey in order to verify their results. Rock samples were obtained within the grid area from outcrop exposures of interest. Other areas of survey were conducted to extend the soil geochemical results and to infill areas of interest. Procedures and results from soil and rock sampling are discussed below. A total of 136 soil samples and 22 rock samples were obtained from the grid area.

7.1 SOIL SAMPLING PROCEDURE

Soil samples were taken from the 'B' soil horizon whenever possible, and were collected using a mattock or shovel. Sample sites were labelled with fluorescent flagging with the station number recorded on it, and soil was placed in correspondingly labelled Kraft soil bags. These samples were then shipped to ACME Labs Ltd. in Vancouver for analyses. In the laboratory, samples were dried, sieved to -80 mesh and the fine fraction analyzed for gold by the wet geochemistry method and for 30 elements by the ICP method.

Copies of Acme Labs Ltd. certificates of analyses are provided in the appendices.

7.2 SOIL SAMPLE RESULTS

Figure 3 shows the location of the 2005 soil and rock sampling program, and has been compiled with the results of previous soil sample surveys on Figures 5 to 7. The maps provide grid location, as well as contoured copper, gold, and silver values.

Results of soil geochemical analysis indicates that the area of interest, surrounding the Silver King intrusive outcropping containing high percentage malachite staining, is within an area of elevated copper in soil geochemistry. Several elongate lobes of higher values of copper in soil are evident from the survey results. These lobes occur along the east facing slopes on the property, and may be related to a source that strikes for a minimum distance of approximately 2 kilometres north-south through the area of the grid.

The silver value plot indicates that there may be an aureole of slightly elevated silver in soils surrounding the copper features. The gold plot indicates that there are weakly elevated values in the range of 40 to 50 ppb in soils throughout the area of the grid.

7.3 ROCK SAMPLING PROCEDURES AND RESULTS

A total of 22 rock chip or grab samples were collected during the 2005 exploration program. Chip samples are continuous samples collected perpendicular to bedding or mineralized structures. Each sample consists of numerous 2 to 3 centimetre rock chips. In areas where chip samples could not be collected, grab samples were taken. Grab samples consist of 2 or 3 fist sized rock pieces representing a certain lithology or mineralization type. All sample sites were marked with flagging marked with the sample number.

Rock chip samples were placed in poly bags labelled with the corresponding sample number and were shipped to ACME Labs Ltd. in Vancouver for analyses. In the laboratory, samples were crushed to minus 200 mesh and fire assayed for gold, plus geochemically analyzed for 32 additional elements by the ICP method.

Table II summarizes the results of the rock sampling program. Rock sample locations are shown on Figures 3 and 4.

**TABLE II
ROCK SAMPLE RESULTS**

Sample #	N	E	Cu(ppm,%)	Au(ppb)
05RCU-01	13700	7200	1410.54	104.4
05RCU-02	13975	6700	0.648	1795.7
05RCU-03	13975	6705	0.74	511.2
05RCU-04	13970	6700	70.64	38.4
05RCU-05	13965	6710	2010.81	19.9
05RCU-06	12000	7475	524.62	164.9
05RCU-07	13445	7420	172.24	11.5
05RCU-08	13500	7425	1.075	50.1
05RCU-09	13550	6800		
05RCU-10	13645	7700	1486.48	20.7
05RCU-11	13950	7100	152.23	7.2
05TRC01 0-5	13425	7435	800.61	25
05TRC01 5-8	13429	7436	0.673	139.7
05TRC01 8-11	13433	7437	1.305	117.5
05TRC01 11-15	13437	7438	3953.6	48.2
05TRC01 15-18	13441	7439	0.901	29.5
05TRC01 18-20	13445	7440	51.05	3.2
05TRC01 20-25	13450	7441	41.09	1.3
05TrC-2 5-6	13350	7575	9469.39	217.3
05TrC-2 9-13	13348	7574	1493.4	260.6
05TrC-2 16-18	13341	7572	93.43	25.8
05TrC-2 18-20	13339	7571	8.77	3.3

8.0 DIAMOND DRILLING PROCEDURE

Acrex completed a total of 282.87 m of diamond drilling in 4 holes on the property. Drilling was designed to test areas of elevated copper in soil, and where surface bedrock sampling indicated elevated copper and malachite stained outcrops.

Drill holes 05Ref-01 through 05Ref-03 were designed to test for depth continuity of strong malachite stained feldspar porphyry and schistose chloritic volcanic outcrops that returned up to 4% copper. Drill hole 05Ref-04 was designed to test an area where historic trenching had uncovered malachite stained schistose volcanic rocks further to the southeast of holes 05Ref-01 to 05Ref-03. Drill hole locations are shown on Figure 3.

Diamond drilling was completed by HC Drilling Ltd. of Salmon Arm, BC. Core size was NQ. Core samples were taken from the drill holes based on potential for mineralization indicated from geologic inspection. A total of 72 samples were obtained from the core. Drill core samples were placed in poly bags labeled with the corresponding sample number and were shipped to ACME Labs Ltd. in Vancouver for analyses. In the laboratory, samples were crushed to minus 200 mesh and geochemically analyzed for 32 additional elements by the ICP method.

8.1 DIAMOND DRILLING RESULTS

The results of diamond drilling are provided in Table III below. Diamond drill-core geologic logs and copies of the laboratory certificates of analysis are provided within the appendices.

**TABLE III
DIAMOND DRILLING - CORE SAMPLE RESULTS**

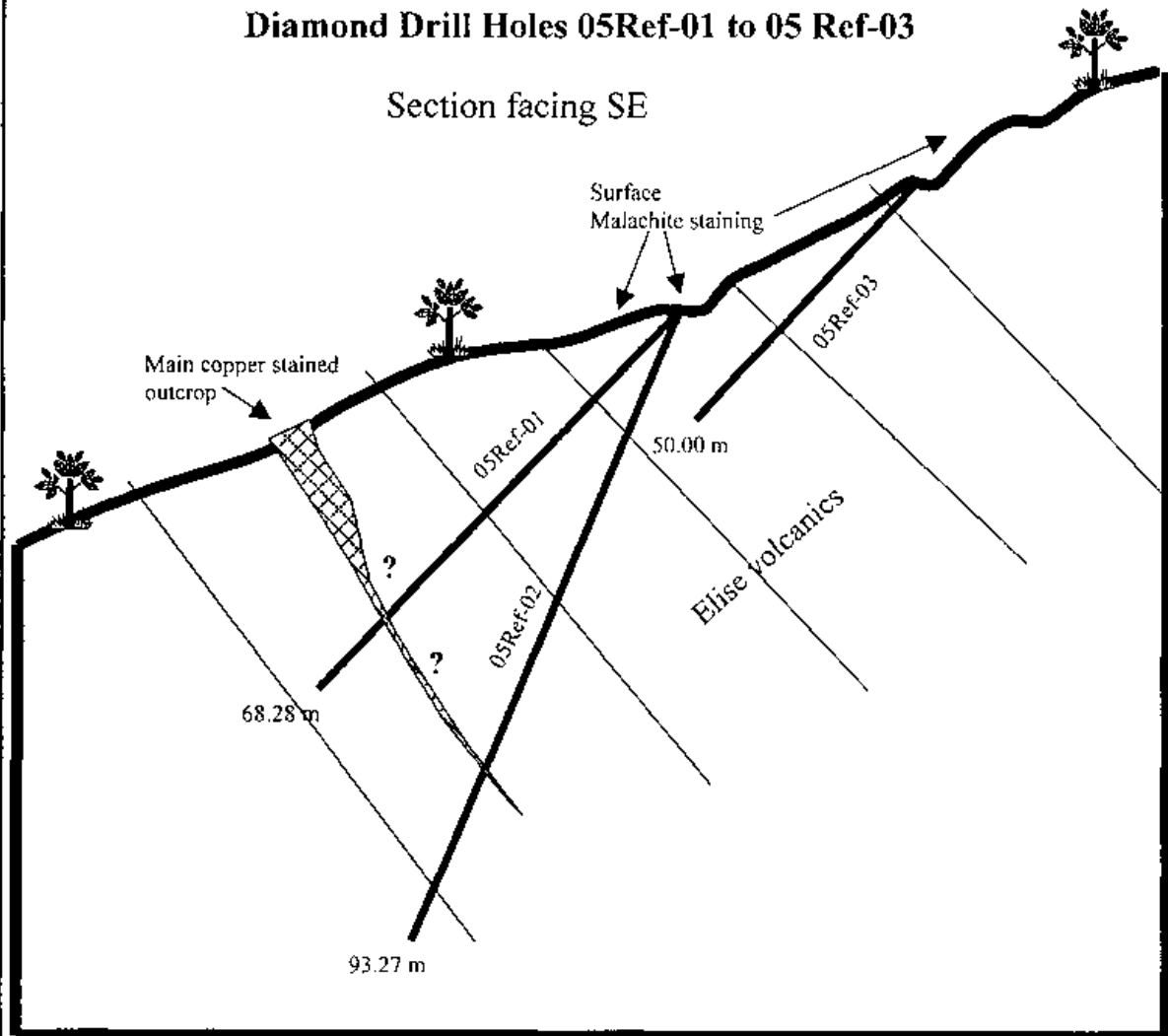
Hole Number	Interval (m)		Tag Number	Copper	Gold
	From	To		ppm	ppb
05Ref-01	8.96	10.36	67401	1.54	0.6
05Ref-01	15.06	16.46	67402	1.61	1.2
05Ref-01	20.56	22.56	67403	1.45	0.5
05Ref-01	31.7	33.7	67404	2.66	1.7
05Ref-01	36.85	38.3	67405	1.24	1.7
05Ref-01	42.74	44.2	67406	47.38	2.8
05Ref-01	49.99	51.75	67407	4.14	1.3
05Ref-01	51.75	53.04	67408	107.42	34.3
05Ref-01	53.04	54.1	67409	2335.34	305.4
05Ref-01	54.1	55.5	67410	1207.55	32.7
05Ref-01	55.5	56.08	67411	21.88	6.9
05Ref-01	56.08	58.05	67412	12.57	2.3
05Ref-01	61.1	62.52	67413	4.25	0.5
05Ref-01	62.52	64.02	67414	5.49	17.5

05Ref-01	64.02	65.23	67415	7.86	3.6
05Ref-01	65.23	66.8	67416	9	6.2
05Ref-01	66.8	68.03	67417	3.25	0.5
05Ref-01	68.03	68.28	67418	87.26	0.7
05Ref-02	3.05	4.05	67419	669.91	18.5
05Ref-02	4.05	5.05	67420	42.73	42.7
05Ref-02	5.05	6.5	67421	16.55	5
05Ref-02	6.5	9.2	67422	7.27	1.4
05Ref-02	11	12.7	67423	47.16	3.9
05Ref-02	17.07	18.9	67424	2.16	1.5
05Ref-02	22.4	23.85	67425	3.77	2.1
05Ref-02	34	35.37	67426	3.92	17.4
05Ref-02	37.2	38.4	67427	1.69	1.3
05Ref-02	38.4	39.2	67428	456.51	857.7
05Ref-02	39.2	40.7	67429	2.52	3.4
05Ref-02	44.26	45.85	67430	2.45	2.2
05Ref-02	47.95	49.6	67431	1.85	2.5
05Ref-02	55.05	56.8	67432	0.99	1.1
05Ref-02	64.8	65.9	67433	1.1	0.2
05Ref-02	65.9	66.5	67434	2523.9	67.2
05Ref-02	66.5	67.65	67435	652.5	32.9
05Ref-02	67.65	68.88	67436	12.28	2.5
05Ref-02	76.3	77.3	67437	1.95	2.5
05Ref-02	78.03	79.25	67438	6.14	1
05Ref-02	79.25	81.08	67439	399.07	3.6
05Ref-02	83.3	84.67	67440	3.38	2.7
05Ref-02	87.4	88.85	67441	5.36	0.8
05Ref-02	88.85	90.22	67442	1.89	<0.2
05Ref-02	91.67	93.27	67443	1.23	<0.2
05Ref-03	6.85	7.27	67444	235.13	2
05Ref-03	14.23	15.72	67445	15.29	<0.2
05Ref-03	18.43	19.49	67446	183.58	3.5
05Ref-03	19.49	22.28	67447	35.61	0.8
05Ref-03	30.7	32.4	67448	65.27	0.8
05Ref-03	32.4	33	67449	1419.3	27.5
05Ref-03	44.5	46.94	67450	40.77	2.1
05Ref-03	47.4	50	67451	48.21	2.6
05Ref-04	7.32	9	67452	124.97	19.7
05Ref-04	13.8	15.25	67453	7.05	2.2
05Ref-04	16.46	17.55	67454	3.94	12.3
05Ref-04	17.55	19	67455	585.23	66.8
05Ref-04	19	19.51	67456	660.14	176.7
05Ref-04	19.51	20.81	67457	156.55	10.6
05Ref-04	23.81	25.6	67458	4.1	11.3
05Ref-04	29.45	30.9	67459	4.73	5.8
05Ref-04	33.55	34.98	67460	293.65	12.1

05Ref-04	34.98	36	67461	13.99	14.3
05Ref-04	36	36.46	67462	32.14	2.1
05Ref-04	37.9	39.4	67463	1.56	7
05Ref-04	40.84	42.6	67464	2.27	0.8
05Ref-04	42.6	44.5	67465	7.73	11.6
05Ref-04	46.34	47.8	67466	7.76	6.7
05Ref-04	51.45	53.04	67467	144.9	50.3
05Ref-04	54.55	56.08	67468	2.32	8.9
05Ref-04	59.18	60.65	67469	1.97	15.8
05Ref-04	63.8	64.8	67470	1.63	47.4
05Ref-04	66.69	68.22	67471	0.88	1.6
05Ref-04	69.65	71.32	67472	0.71	29.1

Diamond Drill Holes 05Ref-01 to 05 Ref-03

Section facing SE



Legend: Scale Approximately 1:1,000

P & L GEOLOGICAL SERVICES



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Project Description: Acrex Ventures Ltd.
Referendum Property
Nelson, British Columbia

Diagram: Drill Hole Section

Date: September, 2005

Figure # 8

A cross section through holes 05Ref-01 to 05Ref-03 is provided on Figure 8. The drilling intersected a succession of bedded andesitic tuffs and flows of the Elise Formation. The drilling was not successful at intersecting the expected down-dip extension of the sheared feldspar porphyry that hosts the surface mineralization. Several narrow sections of malachite stained volcanic Elise Formational rocks were intersected in drilling, returning values to 2523.9 ppm copper and 857.7 ppb gold.

9.0 CONCLUSIONS

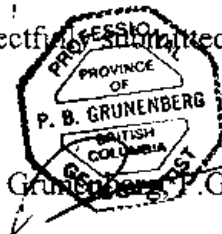
The Referendum Property contains features that indicate potential for mineable grades of copper. The elevated copper in soil geochemistry and the location of feldspar porphyry, chloritic shears, and malachite staining indicate the potential for a porphyry copper mineralizing system.

Rock samples taken from the property during earlier prospecting returned values up to 4.24% copper. Samples have been primarily obtained from outcrops containing malachite staining with little or no sulphide copper minerals identified. There are a number of exposures of bedrock with malachite staining over an inferred geologic length of approximately 1500 metres.

Diamond drilling completed in 2005 by Acrex was not successful at intersecting copper bearing rock with grades similar to those obtained from surface sampling. This is especially true of drilling completed to sample under the exposure that contains the 4% copper, where the core did not return rock types similar to the feldspar porphyry containing the abundant malachite. This lack of intersection does not provide further insight as to the orientation and continuity of the surface mineralization.

Respectfully submitted,

Perry Grunberg, P. Geo.



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- HOY, T., and DUNN, K.P.E.**, 1997: Early Jurassic Rossland Group, Southern British Columbia, Part I, Stratigraphy and Tectonics.
- REEVE, ALBERT F.**, 1987; Report on The Refendum Gold Prospect, for Snowater Resources Ltd., Nelson, BC.
- KNOX, J.L.**, 1991, The Maj and Tegold claims, Summary Report.

ACREX: Referendum Project COST STATEMENT - 17 March to 31 July 2005

General Cost

Senior Field Management:		
P. Grunenberg: 17,18,29 Mar, 3.5 days @ \$450		\$ 1,589.18
Benefits @ 20%		317.84
Food & Accommodation, 7 pers., 50.5 mdays @ \$45.27		2,286.30
Rentals:		
4wd PUs 43 days @ \$66.57	\$ 2,862.50	
Field Office	300.00	3,162.50
Supplies & Sundry		1,370.60
Fuel		606.70
Shipments		207.00
Report Preparation		3,350.00
total General Expenditures		<u>\$ 12,890.11</u>

Geological Mapping

Saleries & Wages:		
P. Grunenberg: 15-19 Jun, 14,15 Oct 6.5 days @ \$450	\$ 2,925.00	
J. Denny: 9-11,13,14 Jun 5 Days @ \$250	1,250.00	\$ 4,175.00
Benefits @ 20%		835.00
Assays and Analyses - Acme Labs:		
22 Rock for for 37-element ICP/ES & MS @ \$21.38	\$ 470.36	
1 Pulp for Au	8.43	
4 Pulp for Cu @ \$8.43	33.72	512.51
General Cost Apportioned: (11.5/50.5 X \$12,890.11)		2,935.37
Total Geological Mapping Cost:		<u>\$ 8,457.88</u>

Geochemical Survey

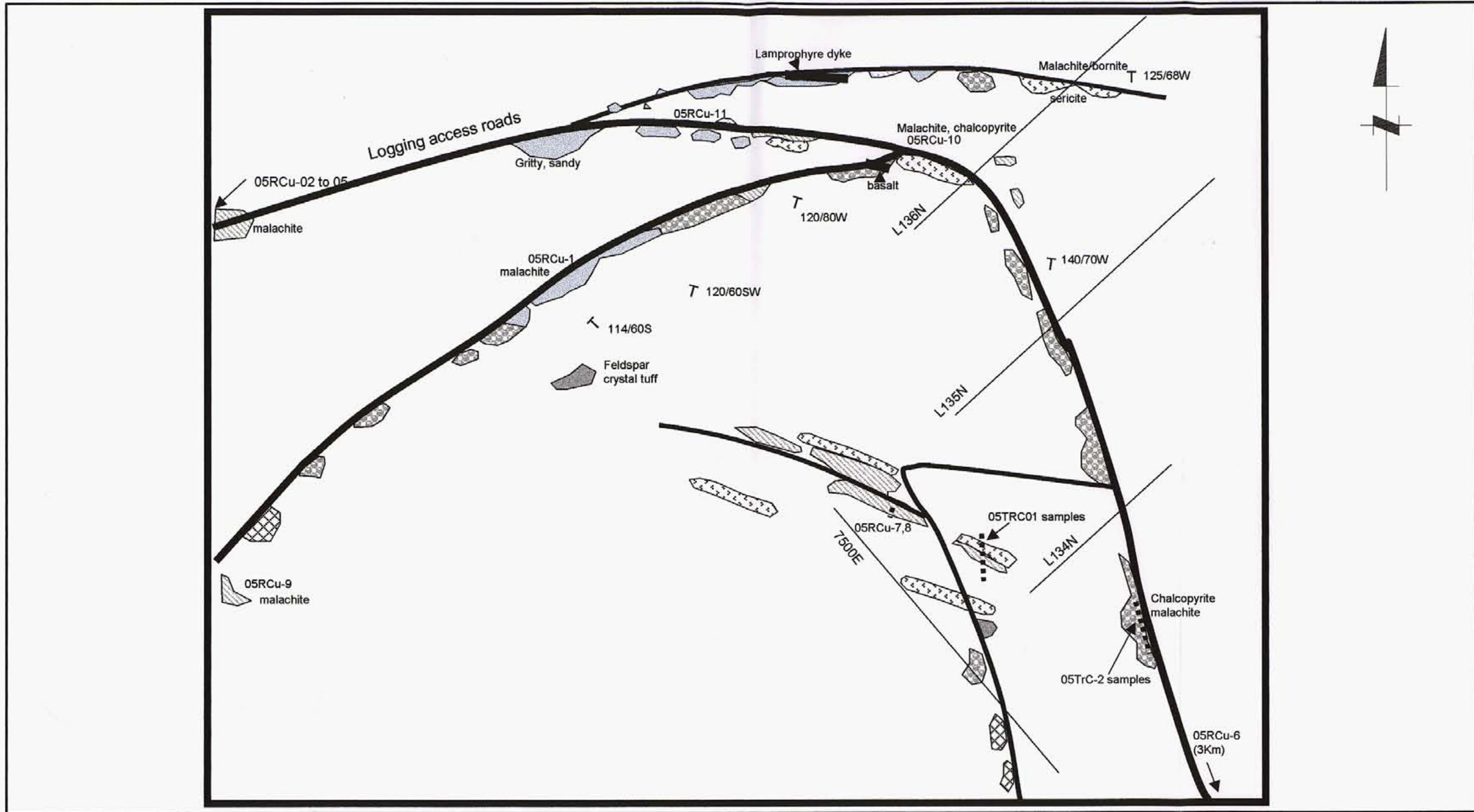
Saleries & Wages:		
P. Grunenberg: 31 May, 1-3 Jun 3.5 days @ \$450	\$ 1,575.00	
J. Denny: 31 May, 1,3-5, 7-9,16-19, 24 Jun 11.5 Days @ \$250	2,875.00	\$ 4,450.00
Benefits @ 20%		890.00
Assays and Analyses - Acme Labs:		
135 Soils for 36-element ICP @ \$14.79		1,997.27
General Cost Apportioned: (15/50.5 X \$12,890.11)		3,828.75
Total Geochemical Survey Cost:		<u>\$ 11,166.02</u>

Diamond Drilling

Saleries & Wages:	
P. Grunenberg: 21-23,29-30 Jun, 1-12 Jul 16 days @ \$450	\$ 7,200.00
J. Denny: 6-7 Jul 1 day @ \$250	250.00
B. Denny: 16,19,21 Jul 2 days @ \$150	<u>300.00</u>
Benefits @ 20%	\$ 7,750.00
HC Drilling, 282.84m @ \$113.34/m	1,550.00
Silver King JSW BH90, 21-28 Jun, 1-13 July, 65.5 Hrs @ \$110	32,057.90
Westgate Diamond Drilling John Deere 750, 26Hrs @ \$100	7,205.00
Dave Weinrauch & Sons Trucking Flat Bed, 23 Jun, 31 Jul	2,639.60
Assays and Analyses - Acme Labs	1,217.85
51 Core for 37-element ICP/ES & MS @ \$21.38	1,090.38
21 Core for 53-element ICP/ES & MS @ \$27.77	583.11
General Cost Apportioned: (18/50.5 X \$12,890.11)	<u>4,594.49</u>
Total Diamond Drilling Cost:	<u>\$ 50,938.33</u>

Reclamation

Saleries & Wages:	
P. Grunenberg: 12 Jul 1 day	\$ 450.00
Benefits @ 20%	90.00
Silver King JSW BH90, 21-28 Jun, 1-13 Jul 15.5hrs @ \$110	1,705.00
Dave Weinrauch & Sons Trucking Flat Bed	135.32
General Cost Apportioned: (1.0/50.5 X \$12,890.11)	255.25
Total Reclamation Cost:	<u>\$ 2,635.57</u>



Scale: 100 m

- Fine grained lithic tuff
- Coarse lapilli tuff
- Feldspar porphyry (Silver King)
- Chloritic schisty tuff
- Augite porphyry

- T 160/50S Strike and dip
- 05RCu-1 Rock sample location

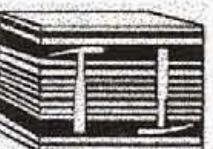
Project Description: Acrex Ventures Ltd.
Referendum Project
Nelson, British Columbia

Diagram: Property Geology Diagram

Date: May, 2006

Figure # 4

P & L GEOLOGICAL SERVICES



BOX 5036
LAC LE JEUNE, B.C.
V1S 1Y8
PHONE: 250-828-0522
FAX: 250-828-0512

QUALIFICATIONS

CERTIFICATE OF QUALIFICATIONS PERRY B. GRUNENBERG

I, Perry B. Grunenberg do hereby certify that:

I am a consulting geologist and a partner in P&L Geological Services having a business address of Box 5036, Lac Le Jeune, BC.

I am a graduate of the University of British Columbia with a B.Sc. in Geology, 1982.

I have continued my studies with the University of British Columbia obtaining Certificates in Terrain Mapping and Slope Stability Assessment.

I am a professional geoscientist and a member in good standing with the Association of Professional Engineers and Geoscientists of British Columbia since 1992 (Registration # 19246).

I have maintained fellowship status in the Geological Association of Canada since 1987 (Membership # F5203).

I have practiced my profession continuously since 1982.

I was contracted by Acrex Ventures Ltd. to prepare a report summarizing work supervised by P&L Geological Services during the 2005 field season on the Referendum Property.

Perry B. Grunenberg, B.Sc., P. Geo.
October, 2005





GEOCHEMICAL ANALYSIS CERTIFICATE



Acrex Ventures Ltd. PROJECT REFERENDUM File # A502737 Page 1

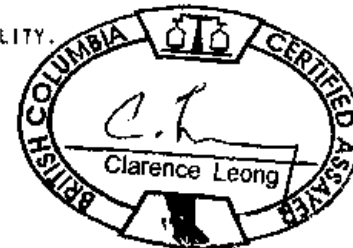
1400 - 570 Granville St., Vancouver BC V6C 3P1 Submitted by: Perry Gruenberg

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
RE L139+50N 66+50E	2	160.4	10.5	98	2	51.6	24.1	776	3.95	3.7	.2	1.0	1.7	30	.3	.3	.1	98	26	.143	5	90.1	2.09	369	.214	1	3.33	.011	.26	.2	.01	3.0	.2	<.05	9	<.5
RE L139+50N 66+75E	2	42.5	5.8	82	2	18.5	13.0	689	2.43	1.5	.3	25.6	1.8	17	.1	.3	.2	53	.17	.210	5	31.3	.80	230	.102	2	2.35	.010	.10	.1	.02	2.2	.1	<.05	7	<.5
RE L139+50N 67+00E	5	19.9	8.8	51	4	9.2	6.1	339	1.74	3.8	.8	.8	2.6	10	.3	1.4	.2	28	10	.250	5	10.1	.11	124	.128	2	3.82	.017	.04	.2	.04	2.4	.1	<.05	9	<.5
RE L139+50N 67+25E	4	48.5	7.8	79	3	34.3	12.9	802	2.46	2.7	.5	10.5	2.8	36	.3	.5	.2	46	.24	.276	8	47.2	.79	303	.190	2	3.02	.016	.13	.2	.04	2.7	.1	<.05	8	<.5
RE L139+50N 67+50E	3	81.3	9.8	49	5	17.5	8.4	673	2.18	2.3	1.1	1.1	3.7	16	.2	.3	.2	45	.23	.374	8	31.7	.35	190	.173	2	4.32	.021	.08	.2	.05	3.1	.1	<.05	9	.5
RE L139+50N 67+75E	3	74.5	9.2	59	3	11.9	10.1	796	2.28	5.6	.4	3.5	2.1	19	.3	.5	.2	44	.17	.480	5	20.2	.38	469	.110	2	2.45	.014	.06	.2	.04	2.3	.1	<.05	8	<.5
RE L139+50N 68+00E	3	163.6	9.0	102	2	53.6	29.3	998	3.65	1.9	.3	<.5	2.9	104	.2	.3	.2	71	.43	.324	14	60.5	1.40	444	.219	1	3.11	.014	.12	.2	.01	2.5	.1	<.05	10	<.5
RE L139+50N 68+00E	3	155.4	9.0	96	2	52.1	27.8	957	3.49	1.9	.3	<.5	2.9	100	.2	.2	.2	69	.43	.316	15	58.2	1.36	427	.225	1	2.99	.014	.12	.2	.02	2.6	.1	<.05	10	<.5
RE L139+50N 68+25E	3	57.4	9.8	77	2	35.6	15.2	797	2.70	4.0	.3	5.2	1.6	20	.5	.7	.2	65	.19	.252	4	91.0	1.15	146	.106	1	2.62	.010	.07	.2	.03	4.0	.1	<.05	8	<.5
RE L139+50N 68+50E	5	53.3	10.8	71	3	21.6	12.2	984	2.69	2.7	.4	.9	1.7	20	.4	.7	.3	61	.17	.115	6	35.1	.77	176	.114	1	2.42	.011	.08	.2	.03	2.6	.1	<.05	8	<.5
RE L139+50N 68+75E	3	49.9	8.7	80	4	15.9	12.1	1327	2.42	2.1	.3	.8	1.7	22	.2	.5	.2	52	.22	.248	5	27.6	.72	252	.113	1	2.34	.012	.07	.2	.03	2.2	.1	<.05	8	<.5
RE L139+50N 78+50E	6	22.4	12.5	102	3	14.7	11.8	1272	2.59	4.9	.4	6.3	2.8	18	.4	.6	.3	45	.09	.182	8	23.5	.65	152	.078	1	2.59	.008	.07	.2	.05	2.2	.1	<.05	8	<.5
RE L139+50N 78+75E	6	17.2	12.1	120	6	11.8	9.5	2100	2.08	4.9	.4	3.3	2.1	16	.6	.9	.3	38	.11	.252	5	17.4	.32	159	.103	1	2.81	.014	.05	.2	.08	2.3	.1	<.05	8	<.5
RE L139+50N 79+00E	7	14.5	12.3	101	3	11.2	8.9	1244	2.20	4.4	.5	10.1	2.3	11	.7	.9	.3	38	.09	.286	5	15.5	.37	126	.112	1	3.32	.013	.05	.2	.09	2.3	.1	<.05	8	<.5
RE L139+50N 79+25E	6	31.9	16.5	127	2	17.3	16.3	1049	3.49	6.6	.5	4.6	3.2	18	.6	1.0	.4	63	.15	.269	8	28.8	.88	189	.114	1	3.06	.008	.08	.2	.05	3.1	.1	<.05	10	<.5
RE L139+50N 79+50E	5	22.4	11.2	89	3	12.5	10.4	643	3.27	5.2	.4	9.7	2.6	14	.2	.8	.4	59	.12	.265	6	22.8	.53	129	.113	1	2.88	.009	.06	.2	.05	2.5	.1	<.05	11	<.5
RE L139+50N 79+75E	6	30.5	7.9	61	4	20.0	10.3	812	2.33	3.2	.9	18.1	3.3	19	.3	1.0	.2	40	.16	.139	7	23.8	.52	184	.145	1	3.97	.014	.06	.2	.05	3.1	.1	<.05	8	<.5
RE L139+00N 80+00E	5	37.1	7.8	79	4	21.7	14.0	913	3.09	3.3	.7	7.7	3.3	26	.2	.9	.2	58	.19	.153	11	34.1	.73	221	.142	2	2.98	.012	.08	.3	.03	3.4	.1	<.05	8	<.5
RE L139+00N 78+25E	6	26.2	8.1	103	3	15.2	11.0	1453	2.48	5.8	.4	6.6	2.1	17	.4	1.2	.2	45	.13	.253	5	19.1	.61	169	.103	1	3.50	.011	.05	.3	.06	2.2	.1	<.05	8	<.5
RE L139+00N 78+50E	4	31.9	7.9	110	3	11.5	10.8	1006	2.40	2.1	.4	2.9	2.4	17	.3	.4	.2	42	.11	.160	7	17.6	.64	162	.084	1	2.39	.009	.06	.1	.05	2.3	.1	<.05	7	<.5
RE L139+00N 78+75E	5	31.8	7.9	107	3	16.6	13.2	697	3.20	3.6	.5	5.9	2.9	15	.2	.8	.3	53	.14	.257	7	27.8	.87	133	.102	1	3.02	.009	.07	.3	.07	2.7	.1	<.05	8	<.5
RE L139+00N 79+00E	4	21.7	7.5	113	5	14.0	13.2	785	3.19	3.1	.4	13.1	2.2	23	.3	.6	.2	56	.18	.128	7	20.9	.82	131	.097	1	2.77	.007	.06	.2	.06	2.7	.1	<.05	8	<.5
RE L139+00N 79+25E	5	24.4	9.7	99	4	15.8	11.4	1464	2.85	2.2	.6	8.2	3.0	19	.3	.6	.3	50	.16	.116	9	24.9	.61	202	.144	1	2.62	.011	.07	.2	.06	3.3	.1	<.05	10	<.5
RE L139+00N 79+50E	6	19.0	12.0	78	3	10.7	7.4	1973	1.97	5.8	.5	8.1	2.4	17	.5	1.1	.4	38	.14	.313	6	15.5	.33	148	.115	1	2.67	.013	.06	.2	.05	2.5	.1	<.05	8	<.5
RE L139+00N 79+75E	5	15.4	8.3	65	4	10.7	9.7	1120	2.49	2.8	.5	3.8	2.3	17	.2	1.0	.2	41	.12	.379	5	21.9	.26	135	.108	1	3.29	.013	.05	.2	.05	2.4	.1	<.05	9	<.5
RE L139+00N 80+00E	4	14.2	11.7	105	4	11.2	10.4	2107	2.33	3.3	.3	1.4	2.2	19	.6	.6	.3	46	.14	.205	7	22.1	.41	192	.101	<1	1.98	.008	.06	.3	.04	2.4	.1	<.05	8	<.5
RE L138+50N 66+50E	4	42.3	5.5	82	2	19.9	20.3	625	3.16	2.1	.3	28.1	1.6	25	.2	.3	.1	100	.25	.105	5	25.6	1.52	150	.175	1	2.95	.007	.08	.2	.04	3.1	.1	<.05	8	<.5
RE L138+50N 66+75E	3	101.0	5.5	89	3	21.8	19.5	697	3.76	1.9	.4	12.0	1.9	23	.1	.4	.2	98	.21	.112	7	36.4	1.35	144	.155	1	3.06	.008	.09	.2	.02	3.5	.1	<.05	8	<.5
RE L138+50N 67+00E	2	51.2	16.6	99	2	23.0	21.9	705	3.48	7.2	.2	3.9	1.1	20	.7	.9	.2	116	.22	.188	3	35.9	1.77	147	.152	1	3.01	.007	.07	.2	.03	3.0	.1	<.05	9	<.5
RE L138+50N 67+25E	5	40.3	7.8	72	1	26.0	16.9	1342	3.00	2.2	.3	4.2	1.7	19	.2	.6	.2	78	.20	.117	5	44.3	.92	240	.132	1	2.69	.010	.07	.2	.03	2.9	.1	<.05	8	<.5
RE L138+50N 67+50E	1	13.8	9.8	93	3	24.1	18.2	728	2.75	3.5	.1	2.2	.8	14	.4	.5	.2	87	.17	.093	3	38.4	1.21	156	.165	<1	2.12	.008	.06	.1	.02	1.5	.1	<.05	8	<.5
RE L138+50N 67+75E	4	19.5	6.1	76	2	20.0	19.8	694	2.84	2.2	.1	.9	.7	17	.1	.5	.1	90	.18	.069	2	14.9	1.48	165	.181	1	2.69	.009	.04	.1	.01	1.8	.1	<.05	9	<.5
RE L138+50N 68+00E	3	49.2	5.8	68	2	18.7	16.6	851	3.11	2.2	.4	392.0	1.9	22	<.1	.4	.1	64	.17	.091	7	27.6	1.03	203	.097	<1	2.46	.008	.05	.1	.02	2.9	.1	<.05	7	<.5
RE L138+50N 68+25E	3	45.8	9.0	66	1	12.4	10.7	1148	2.34	5.1	.2	1.1	1.1	15	.7	.6	.2	58	.14	.117	4	21.3	.63	113	.083	1	1.57	.009	.05	.2	.03	1.7	.1	<.05	6	<.5
STANDARD DS6	11.4	123.8	30.1	143	3	25.1	10.9	700	2.83	21.4	6.6	46.1	3.0	40	6.2	3.5	5.0	56	.86	.080	14	184.5	.58	165	.081	16	1.92	.073	.15	3.5	.22	3.3	1.7	<.05	6	4.6

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

Data 6 FA _____

DATE RECEIVED: JUN 20 2005 DATE REPORT MAILED: June 29/05





SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	
RE L138+50N 68+50E	.4	23.9	8.7	70	.5	15.0	10.2	862	2.21	2.4	.3	1.9	1.6	27	.2	.6	.2	46	.20	.124	5	19.0	.62	177	.121	2	2.21	.017	.08	.2	.03	1.8	.1	<.05	8	<.5
RE L138+50N 68+75E	.7	17.0	8.7	62	.3	13.6	7.5	1014	2.01	3.6	.5	1.2	2.4	20	.3	1.1	.2	42	.18	.197	4	14.7	.28	158	.143	2	3.70	.017	.05	.3	.05	1.7	.1	<.05	9	<.5
RE L138+50N 79+00E	.7	21.7	10.0	118	.6	11.1	11.7	1039	2.53	3.5	.5	3.2	2.6	14	.4	.5	.3	42	.10	.208	6	16.5	.40	166	.121	1	3.01	.014	.05	.2	.04	2.3	.1	<.05	9	<.5
RE L138+50N 79+25E	.6	31.0	7.1	123	.9	16.4	11.6	763	2.74	2.4	.5	3.7	2.7	14	.2	.3	.2	47	.12	.200	7	22.7	.66	160	.113	1	3.10	.012	.07	.2	.04	2.8	.1	<.05	8	<.5
RE L138+50N 79+50E	.4	57.6	8.7	112	.4	29.0	14.9	792	3.35	3.3	.5	15.7	3.2	40	.2	.4	.3	56	.27	.327	12	41.0	.97	241	.140	1	2.94	.008	.08	.3	.04	3.3	.1	<.05	8	<.5
RE L138+50N 79+75E	.4	34.0	9.9	132	.4	36.2	14.9	1031	3.27	8.7	.5	28.3	3.1	19	.4	1.2	.2	58	.14	.267	8	57.7	.86	213	.187	1	3.55	.012	.11	.3	.03	2.8	.1	<.05	9	<.5
RE L138+50N 80+00E	.5	30.2	8.6	105	.5	31.5	15.0	817	2.98	3.6	.6	2.0	3.4	24	.3	.8	.2	51	.18	.323	7	59.0	.73	206	.179	1	3.34	.014	.11	.2	.05	3.5	.1	<.05	9	<.5
RE L138+00N 79+50E	.4	28.6	9.2	91	.3	20.8	12.9	1426	2.73	2.8	.4	1.9	2.1	20	.2	.5	.2	49	.14	.227	7	37.8	.67	154	.123	1	2.11	.009	.07	.2	.02	2.1	.1	<.05	8	<.5
RE L138+00N 79+75E	.3	69.8	14.5	125	.2	55.9	20.2	994	4.46	8.5	.3	5.6	2.8	65	.6	.8	.3	70	.38	.434	15	83.8	1.46	408	.217	1	2.76	.011	.22	.2	.03	3.3	.1	<.05	9	<.5
RE L138+00N 80+00E	.6	38.2	8.1	116	.7	21.3	15.0	1357	2.81	3.6	.5	4.1	2.5	22	.3	1.1	.2	51	.16	.252	6	29.4	.74	194	.136	1	3.04	.011	.08	.2	.04	2.7	.1	<.05	7	<.5
RE L137+50N 66+50E	.5	99.7	6.6	69	.7	21.0	15.7	415	3.29	3.0	.5	2.3	2.6	19	.2	.3	.2	80	.17	.106	5	28.2	.94	173	.158	<1	3.91	.014	.10	.4	.05	2.8	.1	<.05	8	<.5
RE L137+50N 66+75E	.3	55.3	8.8	97	.3	19.0	15.9	590	3.43	3.0	.3	1.1	1.7	20	.3	.5	.2	76	.16	.179	5	28.4	.99	238	.144	<1	2.89	.010	.09	.3	.02	2.4	.1	<.05	9	<.5
RE L137+50N 67+00E	.4	22.0	8.7	69	.3	9.2	9.9	1184	2.20	3.4	.3	5.0	1.6	14	.4	.6	.2	41	.11	.361	5	16.5	.35	203	.090	1	2.19	.012	.06	.2	.04	2.0	.1	<.05	7	<.5
RE L137+50N 67+25E	.4	41.4	5.2	78	.4	19.0	15.1	935	2.93	2.0	.3	3.5	1.8	20	.1	.3	.1	58	.16	.141	6	30.2	.96	163	.092	<1	2.47	.009	.07	.2	.02	2.9	.1	<.05	6	<.5
RE L137+50N 67+50E	.6	57.4	8.0	78	.3	16.7	14.0	710	3.06	6.2	.3	2.1	2.1	16	.3	.9	.2	63	.15	.124	6	29.2	.83	151	.100	<1	2.40	.009	.06	.2	.03	2.5	.1	<.05	7	<.5
RE L137+50N 67+75E	.6	46.5	7.4	78	.7	17.1	12.2	731	2.50	3.0	.4	3.7	1.9	16	.3	.9	.2	54	.13	.150	5	23.8	.74	160	.114	1	2.96	.012	.06	.3	.04	2.5	.1	<.05	7	<.5
RE L137+50N 68+00E	.4	32.3	8.3	68	.6	14.5	10.7	428	2.52	6.9	.4	2.1	2.1	14	.3	1.0	.2	51	.12	.196	4	22.7	.59	112	.110	1	2.82	.013	.06	.2	.05	2.2	.1	<.05	8	<.5
RE L137+50N 68+25E	.4	69.2	14.3	97	.3	16.6	16.9	515	3.08	4.7	.4	2.7	1.8	18	.3	.7	.2	69	.17	.118	5	24.7	1.20	125	.131	1	3.16	.009	.08	.1	.04	2.3	.1	<.05	8	<.5
RE L137+50N 68+50E	.4	70.3	8.7	75	.2	13.9	16.4	961	3.68	3.5	.3	15.3	1.5	22	.2	.7	.2	76	.17	.084	5	26.8	1.07	114	.097	1	2.45	.008	.06	.2	.04	2.4	.1	<.05	7	<.5
RE L137+50N 68+75E	.6	39.3	12.4	75	.2	12.9	12.6	942	2.78	5.1	.3	2.6	2.0	16	.4	1.0	.2	58	.16	.129	5	22.6	.65	150	.103	<1	2.80	.012	.06	.2	.05	2.5	.1	<.05	8	<.5
RE RE L137+50N 68+75E	.6	38.1	14.6	78	.2	13.3	12.6	940	2.72	5.6	.4	3.7	2.1	17	.3	1.0	.2	58	.16	.126	5	22.3	.65	151	.105	1	2.79	.012	.06	.2	.05	2.6	.1	<.05	8	<.5
RE L137+50N 69+00E	.5	39.3	7.1	62	.2	10.4	11.1	651	3.05	1.7	.4	2.7	1.8	20	.1	.3	.2	59	.17	.080	6	18.4	.68	96	.095	<1	2.32	.009	.05	.2	.04	2.2	.1	<.05	8	<.5
RE L137+50N 75+00E	.7	34.4	9.2	67	3.0	13.5	13.9	556	3.68	2.3	.3	23.0	2.0	10	.5	.4	.3	67	.07	.064	7	27.6	.87	83	.066	<1	2.67	.008	.05	.2	.09	3.1	.1	<.05	10	<.5
RE L137+50N 75+50E	.6	37.5	13.0	82	.4	11.8	10.3	986	2.66	3.5	.5	12.4	2.7	11	.5	1.2	.3	44	.08	.193	7	22.7	.55	104	.103	<1	2.90	.008	.05	.2	.08	2.3	.1	<.05	9	<.5
RE L137+50N 76+00E	.5	92.8	10.0	72	.5	13.3	10.6	576	2.84	5.9	.4	9.6	2.1	14	.2	1.0	.2	51	.11	.095	5	23.3	.74	106	.079	1	2.68	.008	.05	.2	.05	2.1	.1	<.05	8	<.5
RE L137+50N 76+50E	.6	33.6	9.1	64	.2	13.1	10.1	604	2.64	5.1	.5	6.3	2.5	12	.2	1.3	.2	48	.08	.188	5	21.1	.60	116	.100	<1	3.47	.011	.05	.3	.05	2.4	.1	<.05	8	<.5
RE L137+50N 77+00E	.5	83.2	8.0	76	.5	20.0	9.7	674	2.41	3.1	.7	6.3	3.0	14	.2	.4	.2	42	.10	.196	8	32.9	.66	140	.131	<1	3.10	.011	.06	.2	.05	2.9	.1	<.05	8	<.5
RE L137+50N 77+50E	.6	86.4	7.9	79	.2	13.5	10.7	678	2.86	6.6	.6	16.5	2.9	14	.2	.6	.2	53	.09	.160	6	21.6	.77	114	.102	<1	3.23	.009	.06	.2	.09	2.7	.1	<.05	8	<.5
RE L137+50N 78+00E	.4	32.2	6.1	21	.5	8.2	4.3	204	1.31	3.0	1.0	2.9	3.0	13	.1	.2	.1	23	.09	.089	4	8.8	.16	63	.122	<1	3.79	.024	.03	.1	.05	2.7	<.1	<.05	8	<.5
RE L137+50N 78+50E	.4	34.6	6.4	71	.6	14.2	9.3	400	2.35	3.1	.4	2.4	2.1	13	.1	.4	.2	44	.08	.283	5	28.1	.61	142	.117	1	2.34	.011	.06	.1	.03	2.5	.1	<.05	8	<.5
RE L137+50N 79+00E	.4	50.2	5.8	86	.5	18.2	13.2	1170	2.87	2.4	.4	2.2	2.7	19	.1	.4	.2	53	.15	.130	7	27.9	.89	112	.109	<1	2.39	.007	.07	.2	.04	2.8	.1	<.05	7	<.5
RE L137+50N 79+50E	.6	57.8	10.6	114	1.2	31.1	11.2	344	2.74	3.4	.7	9.7	4.0	11	.3	.9	.3	51	.08	.135	7	53.5	.61	181	.180	<1	3.65	.011	.08	.2	.08	3.0	.1	<.05	9	<.5
RE L137+50N 80+00E	.5	20.4	15.1	103	.7	11.8	7.3	2968	1.79	5.4	.4	2.4	2.1	11	.7	1.2	.3	30	.07	.342	5	18.8	.29	170	.115	<1	2.35	.014	.06	.2	.04	1.9	.1	<.05	7	<.5
RE L136+00N 75+00E	.6	47.6	7.5	60	.7	10.2	8.7	661	2.20	3.9	.6	3.1	2.7	11	.3	.7	.2	36	.06	.122	5	17.9	.50	82	.089	<1	3.20	.010	.04	.2	.08	2.3	.1	<.05	7	<.5
STANDARD 056	11.3	121.6	29.6	144	.3	24.1	10.5	695	2.81	21.0	6.4	43.2	3.1	41	6.0	3.5	4.8	55	.83	.074	14	181.3	.56	163	.079	18	1.86	.073	.16	3.4	.22	3.4	1.7	<.05	6	4.2

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



SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
RE L136+00N 75+50E	.7	36.7	9.5	80	.4	17.2	12.3	705	2.87	3.9	.8	7.6	3.3	17	.4	1.1	.2	52	.12	.128	9	25.5	.85	107	.120	1	3.17	.009	.06	.2	.05	3.4	.1	<.05	8	<.5
RE L136+00N 76+00E	.7	31.8	12.6	64	.5	12.9	10.2	1460	2.43	5.1	.6	2.6	2.5	10	.3	.7	.3	46	.08	.153	6	23.1	.46	105	.113	1	3.23	.012	.04	.3	.08	2.6	.1	<.05	9	<.5
RE L136+00N 76+50E	.8	34.9	9.6	66	.2	12.8	10.8	496	2.89	6.2	.5	8.3	2.5	8	.3	1.0	.2	50	.07	.109	5	23.6	.56	80	.089	1	3.28	.007	.05	.2	.07	2.3	.1	<.05	8	.5
RE L136+00N 77+00E	.7	68.4	9.0	79	.2	19.3	12.7	496	2.89	5.0	.9	5.9	3.4	11	.3	.4	.2	53	.09	.170	13	27.3	.79	119	.132	1	3.44	.009	.09	.2	.06	4.3	.1	<.05	9	<.5
RE L136+00N 77+50E	.8	39.8	13.5	86	.3	75.3	24.4	711	3.90	3.9	.5	8.6	4.1	73	.3	.7	.2	59	.35	.342	18	84.2	1.13	303	.278	1	4.08	.013	.15	.4	.06	2.8	.1	<.05	11	<.5
RE L136+00N 78+00E	.8	39.4	9.7	99	.2	21.8	13.2	735	2.94	4.5	.5	3.1	3.0	14	.3	.3	.3	52	.13	.159	8	25.0	.68	180	.115	1	3.15	.008	.07	.2	.05	2.4	.1	<.05	8	<.5
RE L136+00N 78+25L	.6	77.5	9.0	88	.3	20.2	12.7	554	2.83	3.3	.5	2.9	3.0	13	.2	.6	.3	49	.11	.112	9	25.7	.77	145	.118	1	2.65	.008	.06	.2	.04	2.5	.1	<.05	8	<.5
RE L136+00N 78+25E	.5	75.0	9.2	90	.4	19.7	12.4	557	2.82	3.3	.5	5.1	3.0	13	.2	.6	.3	50	.11	.111	9	25.7	.77	149	.120	1	2.60	.008	.06	.2	.04	2.5	.1	<.05	8	<.5
RE L136+00N 78+50E	.9	30.4	10.1	87	.4	9.5	5.6	1266	1.75	4.0	1.0	.8	2.7	7	.4	1.3	.3	28	.06	.195	5	8.8	.14	126	.132	1	3.73	.016	.04	.2	.06	2.3	.1	<.05	9	.5
RE L136+00N 79+00E	.7	43.9	13.3	138	.7	18.3	11.9	1540	2.29	6.8	.7	3.9	3.0	12	.8	1.7	.2	37	.12	.196	7	20.9	.43	174	.121	1	2.95	.012	.06	.2	.06	2.7	.3	<.05	7	<.5
RE L136+00N 79+50E	.5	43.5	5.6	105	.5	17.1	17.0	423	3.74	4.6	.4	2.4	2.4	20	.3	.7	.2	74	.17	.331	6	31.4	.87	185	.127	1	3.20	.009	.07	.2	.05	2.9	.1	<.05	8	<.5
RE L136+00N 80+00E	.4	41.2	11.6	88	.5	10.7	11.3	1796	2.46	9.3	.4	2.0	2.4	12	.5	1.2	.3	40	.09	.196	9	16.5	.52	113	.067	1	1.85	.009	.07	.1	.04	1.8	.1	<.05	7	<.5
RE L134+00N 68+00E	.5	96.6	11.1	69	.3	18.4	17.4	957	3.62	3.4	.4	4.1	2.0	10	.2	.5	.2	70	.18	.074	6	30.5	.99	119	.109	1	2.78	.007	.07	.2	.03	2.7	.1	<.05	8	<.5
RE L134+00N 68+25E	.6	140.1	11.0	92	.7	26.3	19.6	938	4.13	6.1	.4	1.8	2.1	20	.3	.9	.3	75	.20	.134	6	43.3	1.25	137	.121	1	3.25	.008	.08	.2	.05	2.9	.1	<.05	9	<.5
RE L134+00N 68+50E	.4	94.2	9.7	81	.3	19.0	16.1	1026	3.69	4.6	.4	2.2	1.8	21	.3	.5	.2	67	.24	.145	6	30.4	1.03	117	.106	1	3.04	.009	.09	.2	.04	2.7	.1	<.05	9	<.5
RE L134+00N 68+75L	.4	26.8	10.6	65	.2	12.1	11.4	787	2.94	5.6	.3	4.5	1.5	12	.3	.6	.3	57	.10	.122	5	21.5	.64	90	.097	1	2.18	.009	.06	.2	.04	2.0	.1	<.05	8	<.5
RE L134+00N 69+00E	.8	55.1	10.0	76	.3	21.5	12.8	674	2.94	4.5	.5	3.3	2.6	12	.3	.6	.2	53	.10	.107	6	27.6	.80	104	.112	1	3.39	.009	.06	.2	.06	2.7	.1	<.05	8	<.5
RE L134+00N 69+25E	.6	117.3	8.3	80	.6	18.4	14.8	417	3.36	4.1	.8	4.2	3.3	16	.2	.6	.2	62	.11	.104	6	29.5	1.07	106	.110	1	3.50	.009	.07	.2	.04	3.9	.1	<.05	8	<.5
RE L134+00N 69+50E	.6	56.0	14.0	80	.6	11.0	13.7	1276	3.39	9.7	.4	6.1	2.1	13	.6	1.2	.3	64	.09	.142	5	20.4	.73	76	.095	1	2.51	.008	.05	.2	.07	2.2	.1	<.05	9	<.5
RE L134+00N 69+75E	.8	80.0	10.0	79	.4	13.1	12.3	711	3.02	4.2	.7	4.3	2.9	12	.3	.6	.3	58	.08	.101	6	22.5	.62	81	.124	1	3.34	.010	.05	.2	.08	3.3	.1	<.05	9	<.5
RE L134+00N 70+00E	.7	57.8	12.2	73	.5	15.2	11.3	421	2.86	6.4	.6	4.1	3.0	12	.2	1.0	.2	50	.08	.136	5	23.0	.72	76	.114	1	3.58	.010	.05	.2	.06	2.8	.1	<.05	8	<.5
RE L134+00N 70+25E	.8	143.0	10.9	73	.3	14.1	10.3	694	3.10	6.3	.6	4.0	2.6	13	.3	.8	.3	54	.09	.091	6	24.0	.67	71	.119	1	3.33	.010	.05	.2	.08	2.5	.1	<.05	9	.6
RE L134+00N 70+50E	.8	30.6	9.7	47	.2	9.6	8.6	736	2.39	6.2	.6	9.6	2.6	7	.4	1.1	.3	39	.05	.174	4	15.0	.34	50	.126	1	4.53	.012	.03	.3	.11	1.9	.1	<.05	10	.7
RE L134+00N 70+75E	.9	29.1	8.0	46	.5	10.3	8.2	1097	2.17	4.4	1.0	1.2	3.1	7	.3	.3	.2	38	.05	.273	4	15.8	.28	69	.132	<1	4.98	.015	.03	.3	.13	3.1	.1	<.05	9	.7
RE L134+00N 71+00E	.6	62.4	10.5	88	.3	19.8	13.4	598	3.30	5.1	.7	3.1	2.9	14	.5	.5	.2	53	.19	.137	9	30.0	.71	158	.130	1	4.39	.012	.05	.2	.07	2.7	.1	<.05	10	.5
RE L134+00N 71+25E	.5	35.6	10.9	70	.4	15.1	12.2	467	3.16	4.5	.4	8.6	2.4	15	.2	.6	.2	53	.10	.086	7	29.2	.86	86	.089	1	2.87	.006	.05	.2	.07	2.4	.1	<.05	7	.5
RE L134+00N 71+50E	.9	26.3	9.5	70	.3	12.3	10.1	437	2.88	4.5	.6	2.0	2.9	10	.2	.7	.2	51	.07	.225	4	23.7	.52	85	.113	1	3.74	.009	.04	.2	.07	2.2	.1	<.05	9	<.5
RE L134+00N 71+75E	.8	35.5	8.9	87	.7	14.1	12.4	1019	2.61	5.5	.6	2.8	2.6	12	.4	.7	.2	43	.09	.123	5	23.3	.63	84	.112	1	3.47	.010	.05	.2	.08	2.4	.1	<.05	8	.5
RE L134+00N 72+00E	.9	22.3	11.0	55	.2	11.2	6.5	475	2.92	5.0	.5	1.6	2.7	6	.2	.7	.3	54	.05	.184	3	44.5	.27	55	.137	1	5.13	.012	.03	.2	.09	1.9	.1	<.05	10	.5
RE L134+00N 72+25E	1.0	56.0	10.2	62	.1	10.2	9.8	582	3.38	5.5	.5	2.6	2.3	10	.3	.8	.3	60	.06	.129	4	20.9	.51	58	.130	<1	3.14	.010	.04	.2	.06	2.2	.1	<.05	11	.5
RE L134+00N 72+50E	.9	69.4	8.4	69	.1	16.6	9.9	294	3.11	4.7	.7	3.0	3.0	12	.2	.5	.2	56	.07	.111	7	28.0	.71	68	.113	1	3.80	.008	.05	.2	.10	2.8	.1	<.05	9	.7
RE L134+00N 72+75E	.9	24.6	9.7	47	.5	9.5	8.4	422	2.43	4.1	.7	1.9	3.2	7	.2	.5	.2	39	.05	.192	4	22.7	.24	58	.125	<1	4.27	.013	.03	.2	.11	2.5	.1	<.05	9	.5
RE L134+00N 73+00E	.6	37.7	7.7	45	.5	7.6	7.9	627	2.54	3.4	.4	4.0	1.6	10	.2	.5	.2	49	.06	.077	5	15.0	.43	61	.081	1	2.32	.009	.03	.2	.06	1.8	.1	<.05	8	.5
RE L134+00N 73+25E	.9	23.5	8.2	40	.3	9.1	8.1	604	2.07	3.4	.8	2.7	2.7	6	.2	.3	.2	36	.05	.145	5	13.5	.25	52	.111	<1	4.01	.012	.03	.2	.07	2.8	.1	<.05	9	.5
STANDARD DS6	11.4	123.4	29.5	141	.3	24.6	10.8	704	2.83	21.4	6.6	47.2	3.0	40	6.1	3.6	5.0	56	.85	.079	14	184.7	.58	165	.081	16	1.91	.073	.15	3.4	.22	3.4	1.7	<.05	6	4.5

Sample type: SDI SS80. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
RE L134+00N 73+50E	.6	30.2	8.3	61	.1	10.4	8.1	687	2.35	4.4	.4	3.1	2.0	9	.3	.7	.2	43	.06	.090	6	17.8	.51	61	.088	1	2.24	.009	.04	1.2	.06	1.9	.1	<.05	7	<.5
RE L134+00N 73+75E	.5	29.4	10.1	60	.1	10.8	9.6	541	3.19	5.0	.3	5.3	1.6	12	.3	.8	.3	56	.08	.073	6	20.7	.78	55	.094	<1	1.70	.007	.04	2	.05	1.8	.1	<.05	8	<.5
RE L134+00N 74+00E	.4	82.5	6.5	82	2	20.7	15.3	859	3.11	4.4	.4	30.4	2.8	15	.5	.4	.1	49	.13	.127	7	39.0	1.11	87	.075	1	2.89	.006	.06	2	.07	2.8	.1	<.05	6	<.5
RE L134+00N 74+25E	.8	29.0	13.9	58	.4	9.6	7.3	776	2.57	12.0	.5	4.0	2.9	7	.3	1.6	.3	44	.05	.148	5	15.5	.36	80	.114	1	3.26	.011	.04	3	.08	2.2	.1	<.05	10	<.5
RE L134+00N 74+50E	.7	33.4	9.2	58	.2	11.4	8.9	578	2.55	4.0	.5	5.9	2.7	9	.2	.3	.3	45	.07	.071	6	17.4	.48	89	.095	1	2.73	.009	.05	2	.04	2.4	.1	<.05	8	<.5
RE L134+00N 74+75E	.5	52.6	8.4	73	.2	12.3	8.8	937	2.75	5.5	.4	2.4	2.6	10	.4	.6	.2	47	.09	.124	6	21.5	.61	99	.077	2	2.39	.007	.05	2	.06	2.2	.1	<.05	7	<.5
RE RE L134+00N 74+75E	.5	51.6	8.5	71	.2	11.5	8.9	935	2.72	5.4	.4	10.3	2.5	10	.4	.6	.2	48	.09	.124	6	21.1	.60	101	.074	1	2.37	.007	.05	2	.06	2.1	.1	<.05	7	<.5
RE L134+00N 75+00E	.5	23.6	30.8	51	.1	9.5	6.1	210	2.45	15.0	.3	3.0	1.7	9	.3	2.0	.4	51	.06	.048	6	18.4	.49	42	.095	1	1.18	.009	.04	2	.03	1.6	.1	<.05	8	<.5
RE L132+00N 68+00E	.8	53.9	9.4	91	.3	13.3	11.2	849	2.99	3.3	.5	3.0	2.3	14	.2	.4	.3	56	.10	.106	6	22.8	.73	103	.125	2	2.77	.010	.07	3	.04	2.4	.1	<.05	8	<.5
RE L132+00N 68+25E	.8	58.7	9.4	93	.3	15.4	13.0	1260	3.14	3.5	.6	9.7	2.8	14	.2	.5	.2	65	.10	.141	6	34.2	.72	102	.133	1	3.20	.011	.07	5	.07	3.1	.1	<.05	9	<.5
RE L132+00N 68+50E	.6	52.8	10.2	76	.5	18.0	16.6	780	3.78	4.0	.3	13.3	2.2	13	.2	.6	.3	67	.10	.117	7	54.1	.88	82	.131	<1	2.35	.009	.06	3	.04	2.8	.1	<.05	9	<.5
RE L132+00N 68+75E	.5	85.9	8.6	91	.2	19.4	16.1	777	3.56	4.2	.5	5.0	2.9	15	.2	.4	.2	62	.13	.102	7	38.0	1.00	114	.123	1	3.20	.009	.08	6	.04	3.0	.1	<.05	8	<.5
RE L132+00N 69+00E	.8	108.7	10.0	93	.3	19.6	16.9	451	3.69	6.0	.5	12.6	3.4	13	.2	.5	.3	61	.12	.135	7	48.3	1.00	102	.139	1	3.64	.010	.09	2	.03	3.3	.1	<.05	9	<.5
RE L132+00N 69+25E	.9	75.9	8.9	81	.1	17.7	13.4	417	3.26	4.5	.8	13.9	3.3	12	.2	.4	.3	57	.09	.157	7	30.8	.83	100	.120	1	3.72	.009	.07	6	.10	3.3	.1	<.05	8	<.5
RE L132+00N 69+50E	.9	51.0	9.8	83	.1	17.4	13.0	758	3.28	4.9	.6	4.3	2.7	10	.2	.7	.3	59	.08	.099	6	28.2	.79	69	.114	1	3.07	.009	.06	3	.03	3.0	.1	<.05	8	<.5
RE L132+00N 69+75E	.8	49.2	9.0	67	.6	15.1	12.8	655	3.08	3.5	.5	3.7	2.5	10	.1	.3	.3	55	.07	.088	6	27.0	.71	74	.116	1	2.98	.010	.07	3	.06	2.8	.1	<.05	8	<.5
RE L132+00N 70+00E	.8	48.9	8.8	69	.8	16.3	13.4	478	3.02	3.6	.9	3.8	2.9	10	.2	.2	.2	53	.07	.124	7	41.0	.74	107	.134	1	3.49	.011	.07	3	.08	3.8	.1	<.05	8	<.5
RE L132+00N 70+25E	1.0	19.4	10.1	49	.2	8.7	6.4	698	2.42	4.8	.5	3.5	2.2	6	.2	.5	.3	40	.05	.114	4	16.1	.28	70	.119	1	3.99	.012	.04	3	.07	1.9	.1	<.05	10	.5
RE L132+00N 70+50E	1.1	14.8	11.3	43	.4	5.7	6.5	1111	2.25	7.3	.6	1.8	2.6	4	.3	1.3	.3	35	.04	.207	3	12.1	.11	49	.121	1	4.23	.013	.03	3	.11	1.8	.1	<.05	9	.6
RE L132+00N 70+75E	1.1	29.4	9.2	60	.4	9.8	7.0	319	2.75	4.4	.7	9.7	3.7	6	.4	.5	.2	43	.05	.142	4	15.7	.27	86	.137	1	5.84	.012	.05	4	.07	2.4	.1	<.05	10	<.5
RE L132+00N 71+00E	.9	33.1	7.6	55	.3	9.7	5.5	422	2.31	6.1	.6	2.5	3.5	6	.4	.9	.2	34	.06	.142	3	16.7	.29	47	.124	1	5.46	.012	.03	5	.13	1.8	<1	<.05	9	<.5
RE L132+00N 71+25E	1.0	20.6	8.7	36	.3	5.8	6.6	1563	1.76	4.4	.8	1.3	2.5	5	.3	.4	.2	27	.04	.188	4	8.6	.09	53	.127	<1	3.99	.017	.02	2	.09	2.2	.1	<.05	9	.5
RE L132+00N 71+50E	.8	40.7	11.4	61	.7	9.3	6.9	802	2.31	10.8	.4	2.2	2.3	7	.5	1.3	.3	39	.08	.130	4	14.8	.32	69	.107	1	3.50	.012	.04	2	.11	1.9	.1	<.05	9	<.5
RE L132+00N 71+75E	.8	64.4	11.9	71	.1	14.1	10.9	353	3.95	6.5	.4	9.8	3.0	10	.2	.8	.3	63	.07	.121	8	25.8	.76	64	.109	<1	2.84	.007	.05	3	.07	2.4	.1	<.05	10	.5
RE L132+00N 72+00E	.6	28.3	10.4	63	.4	12.3	8.9	263	2.92	5.1	.6	2.1	3.1	8	.3	.5	.3	49	.07	.175	5	22.1	.41	85	.114	1	4.34	.012	.04	2	.11	2.7	.1	<.05	9	.5
RE L132+00N 72+25E	.9	27.7	7.5	46	.1	8.5	7.2	462	2.30	5.8	.5	1.5	3.2	7	.2	.6	.2	41	.05	.159	3	18.5	.30	48	.134	1	4.81	.014	.03	3	.06	2.0	.1	<.05	9	.5
RE L132+00N 72+50E	1.6	46.7	11.8	70	.1	12.5	9.2	545	4.94	7.6	.5	2.3	3.2	9	.2	.7	.3	99	.06	.263	5	42.3	.63	61	.156	2	3.85	.008	.05	4	.09	3.1	.1	<.05	13	<.5
RE L132+00N 72+75E	.7	22.1	9.0	38	.5	5.2	7.9	1441	1.76	2.8	.7	.8	2.2	4	.3	.4	.2	29	.03	.130	4	11.1	.09	67	.092	1	3.47	.011	.02	1	.11	1.8	.1	<.05	8	.5
RE L132+00N 73+00E	.8	25.6	11.1	72	.4	7.3	9.6	793	2.86	3.6	.5	1.9	2.8	7	.2	.4	.3	45	.05	.176	5	14.6	.44	93	.076	<1	3.09	.007	.05	3	.08	2.2	.1	<.05	9	<.5
RE L132+00N 73+25E	1.1	25.7	9.3	58	.3	7.4	6.6	1056	2.31	4.1	1.0	1.5	2.5	5	.3	.4	.2	42	.04	.125	5	13.8	.23	61	.119	2	3.68	.012	.03	5	.11	2.6	.1	<.05	10	.6
RE L132+00N 73+50E	.6	62.7	6.9	59	.2	13.4	11.0	305	2.73	3.8	.7	8.2	3.2	9	.1	.3	.2	50	.06	.070	7	25.5	.87	80	.086	<1	2.84	.008	.05	2	.04	3.6	.1	<.05	7	<.5
RE L132+00N 73+75E	.5	38.5	6.2	77	.4	15.6	16.5	1224	3.00	3.7	.4	45.9	2.2	11	.2	.3	.1	50	.10	.156	6	31.3	.93	88	.073	1	2.77	.008	.05	3	.07	2.7	.1	<.05	7	<.5
RE L132+00N 74+00E	.6	35.8	7.4	60	.2	11.4	11.8	635	3.05	4.3	.5	7.2	2.3	9	.1	.5	.2	48	.08	.227	6	23.9	.69	70	.079	1	2.82	.007	.04	3	.06	2.4	.1	<.05	8	<.5
RE L132+00N 74+25E	.8	24.4	7.3	35	.3	6.0	5.8	189	1.72	5.4	.9	13.7	3.4	5	.2	.7	.2	28	.04	.170	3	11.8	.12	42	.120	<1	5.38	.013	.02	4	.19	2.5	<1	<.05	8	.8
STANDARD DS6	11.4	118.3	29.9	145	.3	24.2	10.4	689	2.84	20.7	6.4	48.9	3.1	36	5.8	3.6	4.8	54	.83	.076	14	183.6	.58	166	.077	16	1.86	.074	.16	3.6	.22	3.4	1.7	<.05	6	4.3

Sample type: SOIL SS80. Samples beginning "RE" are Retruns and "RRE" are Reject Retruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Hg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
RE L132+00N 74+50E	1.0	26.4	9.6	47	5	8.9	8.5	237	3.01	3.7	.7	1.1	3.0	8	.1	.2	.3	52	.06	.226	6	19.0	.33	72	.137	1	4.06	.015	.05	.3	.09	2.8	.1	<.05	12	.5
RE L132+00N 74+75E	.8	30.0	7.3	42	3	7.7	6.2	422	2.03	4.5	.7	3.5	2.7	8	.3	.5	.2	36	.06	.260	3	13.6	.27	60	.120	1	5.05	.018	.03	.2	.10	2.4	<.1	<.05	8	5
RE L132+00N 75+00E	.7	15.6	9.7	50	3	7.3	6.1	1048	2.14	4.0	.5	9.7	2.0	8	.4	.9	.7	33	.07	.291	3	10.2	.19	74	.118	2	3.78	.016	.04	.2	.08	1.7	.1	<.05	9	<.5
STANDARD DS6	11.1	119.1	29.4	141	3	23.9	10.4	691	2.86	20.8	6.2	48.6	3.1	38	5.8	3.2	4.8	56	.82	.082	15	187.7	59	164	.081	15	1.95	.073	.16	3.1	.23	3.5	1.6	<.05	6	4.3

Sample type: SOIL S580. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

APPENDIX II

**ASSAY CERTIFICATES
ROCK AND CORE SAMPLES**



GEOCHEMICAL ANALYSIS CERTIFICATE



Acrex Ventures Ltd. PROJECT REFERENDUM File # A502413
1400 - 570 Granville St., Vancouver BC V6C 3P1 Submitted by: Perry Grunenberg

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Hg	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Hg	Ba	Ti	B	Al	Na	K	M	Sc	Tl	S	Hg	Se	Te	Ga	Sample	
	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm	gm	
OSRCU-01	.46	1410.54	1.34	50.9	980	7.6	16.8	983	3.32	2	.4	104.4	1.7	13.3	.11	08	.08	63	.71	092	8.9	12.4	1.56	67.0	.021	11.80	.022	12	<1	3.8	.03	<0.01	8	.2	.15	3.9	15		
OSRCU-02	.35	6644.77	1.93	28.3	9625	8.2	10.2	827	1.81	.2	.1	1795.7	.4	162.6	.21	76.4	15	64	2.28	.089	2.1	4.9	.82	21.7	.101	31.53	.005	02	2	4.6	<0.02	.03	7	.7	1.02	3.6	15		
OSRCU-03	.89	7873.75	.93	106.6	7663	16.8	34.1	1100	4.82	<1	.1	511.2	.3	55.9	.06	21.1	37	105	.72	.133	1.5	9.4	3.52	142.3	.057	33.08	.015	07	<1	4.0	<0.02	.04	<5	.7	.15	6.1	15		
OSRCU-04	.15	70.64	1.00	37.6	91	9.7	17.7	415	2.08	<1	.1	38.4	2	42.1	.03	13	.05	78	.55	.045	.8	7.5	1.65	19.8	.075	21.52	.016	03	.1	2.5	<0.02	<0.01	<5	<1	.03	3.8	15		
OSRCU-05	.87	2010.81	2.14	89.9	912	15.3	27.4	946	4.36	<1	.1	19.9	4	36.8	.16	10	.03	154	2.73	.113	1.8	37.4	2.29	188.9	.164	<1	3.07	.124	87	<1	2.9	.17	.06	<5	.6	.09	7.0	15	
OSRCU-06	.11	524.62	1.68	73.3	697	6.2	19.1	1070	3.45	8.4	.3	164.9	1.8	34.5	.11	26	.18	49	1.85	.106	7.4	7.4	2.02	53.8	.054	12.02	.022	.13	.1	3.5	.03	<0.01	<5	<1	.03	4.4	15		
OSRCU-07	.41	172.24	2.61	84.6	359	10.0	21.4	1099	4.36	1.1	.3	11.5	1.5	12.4	.10	.09	.21	77	.67	.103	6.4	14.6	2.24	57.7	.031	<1	2.48	.023	12	<1	3.8	.03	<0.01	<5	.1	.06	5.8	15	
OSRCU-08	.12	>10000	2.13	81.6	15606	2.9	15.5	1023	3.41	<1	.4	50.1	2.6	9.9	.27	.05	.26	33	.29	.116	12.4	2.5	1.67	78.3	.012	<1	2.17	.019	.16	<1	1.9	.03	<0.01	13	.3	.02	4.2	15	
OSTRCO1 0-5	.17	800	63	3.01	82.5	640	7.7	21.7	1276	4.07	14.8	.4	25.0	2.1	15.5	.17	.22	.05	58	.45	141	8.7	8.0	3.75	96.2	.035	21.84	.054	.14	<1	4.0	.03	<0.01	<5	<1	.02	4.4	15	
RE OSTRCO1 0-5	.19	815	75	3.10	88.0	664	7.9	22.5	1366	4.28	15.3	.4	44.8	2.2	16.8	.18	.23	.05	62	.48	147	9.1	8.4	1.85	101.0	.036	<1	1.93	.056	.14	<1	4.1	.03	<0.01	<5	<1	.02	4.6	15
OSTRCO1 5-8	.09	7197	41	3.97	119.4	6516	27.4	33.7	1508	4.52	1.3	.3	139.7	1.1	11.6	.20	.11	.23	111	.62	167	3.3	41.2	3.25	76.3	.035	<1	3.01	.018	.11	<1	4.9	.03	<0.01	8	.4	.11	6.7	15
OSTRCO1 8-11	.16	>10000	3.03	121.1	19114	19.5	31.5	1081	4.10	.6	.4	117.5	1.9	11.1	.23	.10	1.42	94	.84	.149	8.4	32.1	2.89	72.0	.028	12.80	.016	.13	<1	4.2	.03	<0.01	7	.5	.03	6.0	15		
OSTRCO1 11-16	.19	3903	68	3.58	77.5	5426	22.1	21.5	1540	3.76	.4	.3	48.2	2.5	15.2	.22	.10	1.16	63	.90	116	11.2	86.4	1.94	98.3	.014	12.24	.016	.13	<1	7.2	.03	<0.01	6	.1	.11	4.9	15	
OSTRCO1 15-18	.35	7809	65	2.17	55.1	11601	5.9	14.1	879	2.58	.2	.3	29.5	2.3	9.7	.21	.07	.66	33	.26	.094	8.8	5.2	1.16	68.7	.016	11.51	.016	.15	<1	2.3	.04	<0.01	13	2	.09	3.0	15	
OSTRCO1 18-20	.09	41	95	2.19	73.7	76	6.9	20.0	1087	3.84	1.8	.4	3.2	2.4	10.4	.08	.13	.06	71	.30	123	7.1	7.5	2.07	70.3	.046	<1	1.91	.019	.13	<1	2.7	.03	<0.01	<5	<1	<0.02	4.1	15
OSTRCO1 20-25	.20	41	09	2.26	61.5	64	4.9	18.4	1067	4.05	4.6	.4	1.3	2.5	13.4	.06	.19	.06	77	.32	125	10.0	3.9	1.67	93.8	.043	<1	1.71	.041	.16	<1	2.7	.04	<0.01	<5	<1	.02	4.0	15
STANDARD 05E	11.22	126.58	30.12	143.3	279	24.2	11.2	727	2.87	20.9	6.7	45.8	3.1	38.5	6.32	3.39	5.04	57	.87	.082	14.5	185.9	59	163.3	.084	17.196	.074	.15	3.3	3.5	1.73	<0.01	226	4.0	2.03	6.1	15		

GROUP 1F15 - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP/ES & MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: ROCK R150 Samples beginning 'RE' are Retuns and 'RRE' are Reject Retuns.

Data LA FA _____

DATE RECEIVED: JUN 6 2005 DATE REPORT MAILED: Jun 14/2005



ACME

LYTICAL LABORATORIES LTD.
(9001 Accredited Co.)

852 E. HASTINGS ST VANCOUVER BC V6A 1R6

PHONE (604) 253-3158 FAX (

) 253-1716



ASSAY CERTIFICATE



Acrex Ventures Ltd. PROJECT REFERENDUM File # A502413R

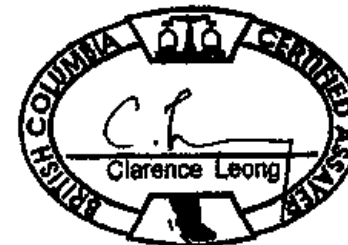
1400 - 570 Granville St., Vancouver BC V6C 3P1 Submitted by: Perry Grunberg

SAMPLE#

Au**
gm/mt05RCU-02
STANDARD AU-12.03
3.35GROUP 6 - PRECIOUS METALS BY FIRE ASSAY FROM 1 A.T. SAMPLE, ANALYSIS BY ICP-ES.
- SAMPLE TYPE: Rock PulpData h FA _____

DATE RECEIVED:

JUN 16 2005

DATE REPORT MAILED: *June 22/05*



ASSAY CERTIFICATE



Acrex Ventures Ltd. PROJECT REFERENDUM File # A502413R2
 1400 - 570 Granville St., Vancouver BC V6C 3R1 Submitted by: Perry Grunenberg

SAMPLE#	Cu %
05RCU-02	.648
05RCU-03	.740
05RCU-08	1.075
05TRC01 5-8	.673
05TRC01 8-11	1.305
05TRC01 15-18	.901
STANDARD R-2a	.555

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
 - SAMPLE TYPE: Rock Pulp

Data L FA _____

DATE RECEIVED: JUN 16 2005 DATE REPORT MAILED: June 22/05





GEOCHEMICAL ANALYSIS CERTIFICATE



Acrex Ventures Ltd. PROJECT REFERENDUM File # A502738

1400 - 570 Granville St., Vancouver BC V6C 3P1 Submitted by: Percy Grunenberg

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Sample gm
	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm	
05RCU-10	1.01	1486.48	5.38	32.5	928	.9	5.5	693	1.51	172.0	1.3	20.7	5.5	6.8	.10	.62	.06	12	.18	.087	11.6	5.1	.27	100.6	.008	1	.97	.009	.43	<.1	1.4	.15	.02	<.5	.2	.02	1.6	15
05RCU-11	1.11	152.23	3.42	98.9	204	57.3	37.5	1473	3.98	36.1	.2	7.2	.5	95.5	.10	.56	.02	134	1.08	.120	2.7	90.3	3.50	20.5	.081	2	3.27	.002	.02	<.1	8.8	<.02	.01	<.5	.1	.02	8.3	15
STANDARD	11.43	128.18	29.68	147.3	287	24.8	10.6	722	2.90	22.1	6.3	43.9	3.3	38.2	6.11	3.65	4.88	58	.87	.079	14.6	196.3	.59	163.3	.078	16	1.94	.075	.16	3.5	3.5	1.67	.03	219	4.2	2.31	6.2	15

Standard is STANDARD DS6.

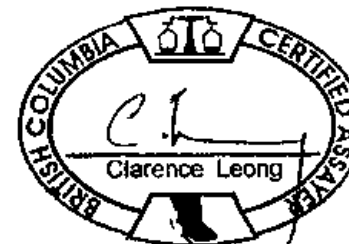
GROUP 1F15 - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP/ES & MS.

(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.

- SAMPLE TYPE: ROCK R150 60C

Data 1 FA _____

DATE RECEIVED: JUN 20 2005 DATE REPORT MAILED: *June 30/05*



ACME AN
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TICAL LABORATORIES LTD.
001 Accredited Co.)

852 E. HASTINGS ST. VANCOUVER BC V6A 1R6

PHONE (604) 253-3158 FAX (6

253-1716



GEOCHEMICAL ANALYSIS CERTIFICATE



Acrex Ventures Ltd. PROJECT REFERENDUM File # A503549
1400 - 570 Granville St., Vancouver BC V6C 3P1 Submitted by: Perry Grunenberg

SAMPLE	Hg	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Hg	Ba	Ti	B	Al	Na	K	M	Sc	Tl	S	Ag	Se	Te	Ga	Sample		
	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm	ppm		
051rC-2 5-6	.95	9459.39	5.60	50.9	6268	5.9	9.6	653	2.51	<1	2.717	3	3.5	16.8	.41	09	1.67	25	1.00	.104	10.9	9.5	.77	57.1	.005	1.1	28	.017	.17	2.1	1.4	.02	.04	<5	2.0	.74	3.1	15		
051rC-2 9-13	.73	1493	40	5.14	58	4	1038	5.6	11.1	1008	3.15	<1	.4	260.6	3.1	43.3	.15	.07	1.10	32	3.01	.118	12.2	5.8	.83	79.6	.004	1.1	39	.022	.17	<1	2.0	.03	<.01	5	3	65	4.0	15
051rC-2 16-18	.24	90.43	4.47	60.9	71	5.2	17.2	1147	2.71	3.9	.2	25.8	1.6	34.5	.15	12	.07	37	5.63	.100	6.5	3.9	1.31	55.4	.028	1.1	32	.007	.16	.4	2.7	.02	.02	<5	.1	.04	2.7	15		
051rC-2 18-20	.71	8.77	4.89	66.2	39	9.9	19.6	1163	2.76	1.2	.3	3.3	1.8	36.0	.18	11	65	47	4.38	.113	5.6	8.5	1.22	51.4	.035	1.1	27	.005	11	<1	2.4	.02	.03	<5	.1	<.02	2.7	15		
STANDARD D56	12.12	130.06	29.36	143.3	290	25.0	10.7	723	2.92	24.5	6.7	50.8	3.1	38.2	6.30	3.69	5.08	58	.87	.081	14.3	189.9	.59	172.3	.079	17	1.94	.075	.16	3.8	3.4	1.81	.02	227	4.6	2.46	6.1	15		

GROUP 1F15 - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP/ES & MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: ROCK R150 60C

Data 1 FA _____ DATE RECEIVED: JUL 18 2005 DATE REPORT MAILED: Aug 2/05





GEOCHEMICAL ANALYSIS CERTIFICATE



Acrex Ventures Ltd. PROJECT REFERENDUM File # A503550 Page 1
1400 - 570 Granville St., Vancouver BC V6C 3P1 Submitted by: Perry Grunenberg

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Sample Total		
ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
67401	.41	1.54	1.89	52.4	25	3.6	12.1	1549	2.41	2.6	2	.6	5.47	.06	.08	.02	38.4	102	1.4	4.8	1.40	54.2	.032	<1	1.45	.043	12	.8	1.7	.03	<.01	5	<.1	.02	3.7	15	3.66			
67402	.23	1.51	2.04	59.0	158	5.1	15.5	1214	2.88	2.8	2	1.2	1.4	.11	.05	.10	.03	66.2	45	1.3	6.1	1.67	42.4	.034	1	1.59	.029	10	9	2.9	.02	<.01	5	<.1	<.02	3.8	15	3.72		
67403	.27	1.45	2.24	43.5	40	2.7	9.9	1064	2.77	27.7	3	.5	2.1	.32	.06	.17	.03	32.2	47	1.24	8.8	2.9	.92	48.2	.020	<1	.96	.036	11	1	2.2	<.02	<.01	<5	<.1	<.02	2.3	15	4.94	
67404	.32	2.65	2.68	53.4	8	4.5	13.6	1194	3.23	6.6	3	1.7	1.7	48.2	.09	.20	.02	62.3	112	9.1	4.3	1.36	71.7	.043	<1	1.24	.045	10	7	3.3	.02	<.01	9	<.1	<.02	3.9	15	5.05		
67405	.12	1.24	2.02	61.9	10	3.5	13.0	1030	2.57	2.5	4	1.7	3.9	49.4	.07	.12	.04	47.4	114	15.0	2.6	.99	71.3	.037	<1	1.04	.021	14	<.1	1.7	.02	<.01	<5	<.1	<.02	2.2	15	4.32		
67406	.31	47.38	2.05	103.3	74	2.8	12.1	1551	2.87	3.0	4	2.8	3.4	38.4	.05	.10	.07	42.1	153	14.6	3.5	1.54	75.5	.037	<1	1.57	.028	12	<.1	2.2	.07	<.01	<5	<.1	.07	3.8	15	3.42		
67407	.33	4.14	1.64	60.1	15	4.5	12.5	1436	2.88	2.0	3	1.3	1.4	51.0	.05	.09	.03	37.2	107	12.1	5.0	1.63	68.0	.036	1	1.48	.009	15	7	1.6	.02	<.01	<5	<.1	.02	3.1	15	4.88		
67408	12	107	42	1.25	71.3	92	2.7	6.3	1026	1.65	8	3	34.3	4.9	10.6	.09	.08	.03	11	.33	117	19.2	2.5	1.79	94.1	.010	1	1.45	.011	21	<.1	.9	.03	<.01	<5	<.1	10	7.7	15	2.93
67409	40	2335	34	2.40	86.4	2323	2.8	8.6	1328	2.46	1.0	4	305.4	4.8	12.7	.19	.09	1.09	20	.37	143	19.4	3.4	1.41	93.2	.016	1	1.70	.019	15	<.1	1.3	.04	<.01	10	1	.34	3.4	15	1.98
67410	.67	1287	55	2.73	90.4	1179	5.6	12.6	1407	3.18	1.2	3	32.7	3.8	10.9	.33	.10	.14	28	.31	108	15.7	7.8	1.87	90.3	.007	1	2.07	.016	16	1.5	1.8	.03	<.01	5	<.1	.06	4.1	15	2.99
67411	.14	21.88	1.24	69.3	46	2.3	10.9	1450	2.54	1.5	3	6.9	3.4	43.7	.13	.06	<.02	31	1.97	122	15.3	2.4	1.57	88.9	.036	1	1.54	.015	13	<.1	1.5	.02	<.01	<5	<.1	<.02	3.6	15	2.25	
67412	.33	12.57	2.01	72.4	22	1.7	10.1	1744	2.55	7.9	3	2.3	2.7	41.8	.07	.12	.02	31	3.30	130	8.9	2.8	.83	117.2	.046	<1	.33	.025	14	<.1	1.3	.02	<.01	5	<.1	<.02	2.7	15	5.29	
67413	.45	4.25	2.47	91.7	12	3.8	13.3	2221	3.09	19.2	4	.5	2.5	33.1	.05	.21	.03	55.2	226	119	11.7	5.2	1.21	108.2	.053	1	1.05	.036	10	1.0	3.0	<.02	<.01	<5	<.1	<.02	3.5	15	3.89	
67414	.14	5.49	2.62	76.6	8	3.2	13.6	2167	2.90	10.5	3	17.5	2.3	47.6	.04	.16	.03	51.2	47	118	9.1	2.5	1.27	80.1	.045	1	1.10	.023	12	<.1	2.4	.02	<.01	<5	<.1	.02	2.9	15	3.26	
67415	.33	7.86	3.00	89.3	15	4.8	14.8	2167	3.17	4.1	4	3.6	2.5	45.8	.05	.15	.07	56.1	80	117	10.5	4.6	1.97	93.0	.054	1	1.65	.017	13	<.1	2.4	.02	<.01	<5	<.1	.04	3.8	15	3.19	
67416	.47	9.00	2.72	73.8	13	4.4	4.7	1032	1.39	4.6	4	6.2	4.4	26.6	.05	.14	.04	12	.89	171	16.7	8.1	1.41	58.1	.015	1	1.25	.007	18	1.3	1.1	.03	<.01	<5	<.1	<.02	2.3	15	3.31	
67417	.11	3.25	2.70	90.5	8	3.0	10.6	1248	2.38	9.4	5	.5	2.7	29.4	.04	.18	.04	24	1.16	108	10.9	3.3	1.31	98.8	.043	1	1.21	.013	19	<.1	1.9	.03	<.01	<5	<.1	<.02	2.5	15	3.12	
67418	.41	87.26	2.92	70.7	79	1.4	6.0	1061	1.27	2.0	7	7	5.5	21.0	13	.20	.02	11	28	103	13.6	2.4	.69	153.9	.026	1	1.06	.027	30	<.1	1.2	.08	<.01	6	<.1	<.02	2.2	15	.51	
67419	52	669	91	1.87	72.6	861	5.6	15.6	1054	3.45	1.0	3	18.5	1.6	24.8	10	.09	.05	56	1.02	108	6.2	7.8	1.58	75.8	.032	1	1.87	.030	11	1.3	2.4	.02	<.01	5	<.1	.03	4.5	15	2.19
67420	.11	42.73	1.32	59.0	98	3.4	12.7	1252	3.01	1.4	3	42.7	2.6	26.7	.08	.07	.02	52	1.93	101	12.7	3.5	1.28	84.5	.037	1	1.55	.025	11	1.5	2.0	.02	<.01	6	<.1	.04	3.5	15	2.68	
67421	.42	16.55	1.70	71.7	56	3.6	14.3	1644	2.91	2.6	2	5.0	2.3	32.7	.08	.07	.02	39	1.56	101	10.3	4.6	1.60	68.6	.032	1	1.71	.024	12	<.1	1.9	.02	<.01	6	<.1	<.02	4.0	15	3.22	
67422	.37	7.27	1.82	55.7	30	3.3	11.1	1678	2.29	5.9	1	1.4	1.5	49.3	.05	.07	.03	28	3.41	104	6.4	5.3	1.37	64.1	.026	1	1.35	.028	13	1.0	1.8	.02	<.01	5	<.1	<.02	3.1	15	5.23	
RE 67422	.43	7.58	1.78	56.7	33	3.9	11.4	1722	2.32	6.0	1	1.3	1.5	51.0	.06	.08	.03	28	3.52	107	6.3	5.4	1.38	60.2	.026	1	1.35	.027	13	1.0	1.8	.02	<.01	<5	<.1	<.02	3.1	15	-	
RRE 67422	.10	6.08	1.55	48.7	28	2.5	10.2	1615	2.10	5.8	1	1.0	1.4	47.6	.05	.07	.02	25	3.30	103	6.2	2.8	1.27	56.3	.023	1	1.23	.024	12	<.1	1.7	.02	<.01	5	<.1	<.02	2.8	15	-	
67423	.27	47.16	1.33	54.7	46	3.0	13.4	1195	2.88	1.3	3	3.9	6.38	.05	.03	.02	60	3.11	100	2.5	3.9	1.31	47.9	.042	1	1.48	.037	09	<.1	1.9	<.02	<.01	<5	<.1	.02	4.2	15	4.19		
67424	.28	2.16	1.15	73.7	10	3.4	12.1	1039	2.76	1.3	1	1.5	5.29	.03	.06	<.02	53	2.64	105	1.3	4.8	1.76	39.9	.032	1	1.78	.024	09	7	1.5	<.02	<.01	<5	<.1	<.02	4.4	15	4.35		
67425	.11	3.77	2.15	57.1	22	4.9	14.7	1094	3.11	9.9	2	2.1	1.1	38.7	.05	.15	<.02	48	3.43	115	3.5	3.7	1.51	49.8	.030	1	1.58	.023	12	<.1	2.3	.02	<.01	<5	<.1	<.02	3.2	15	2.99	
67426	.30	1.92	2.80	62.4	13	5.3	16.0	1349	3.40	18.7	4	17.4	2.8	61.8	.13	.22	.04	47	5.77	118	12.5	4.6	1.34	99.6	.019	1	1.49	.022	13	1	3.0	.02	<.01	7	1	<.02	3.2	15	3.31	
67427	.28	1.69	2.40	49.4	8	4.4	12.1	1207	2.72	13.5	4	1.3	2.9	51.4	.12	.13	.05	40	4.79	122	11.0	4.7	1.22	61.7	.026	1	1.14	.020	15	7	2.2	.02	<.01	<5	<.1	<.02	2.4	15	1.82	
67428	.12	465.51	2.32	65.0	595	4.3	15.7	1257	3.39	3.9	3	667.7	1.9	41.9	.14	.16	.05	64	3.92	118	9.8	2.2	1.32	80.3	.043	1	1.28	.024	10	1	2.2	.02	<.01	14	1	.52	3.4	15	3.79	
67429	.24	2.52	2.29	52.5	7	4.7	12.8	1121	2.97	9.6	3	3.4	2.4	59.5	.09	16	.05	52	4.33	126	11.2	2.8	1.00	65.8	.032	1	1.02	.029	15	<.1	2.3	.02	<.01	6	<.1	.02	2.5	15	3.85	
67430	.25	2.45	2.09	46.4	7	2.6	12.1	1198	3.23	20.9	3	2.2	1.9	56.7	.07	15	.04	71	3.86	124	10.8	2.6	1.06	41.6	.036	<1	.90	.040	09	5	3.5	.02	<.01	10	<.1	.02	3.0	15	3.99	
67431	.12	1.85	1.97	50.6	9	5.2	14.3	1404	2.81	9.2	2	2.5	2.1	76.0	.07	10	.04	42	5.39	136	9.5	2.2	1.27	87.5	.027	1	1.23	.015	16	<.1	2.6	.02	<.01	5	<.1	<.02	2.7	15	4.03	
67432	.28	.99	2.46	61.2	6	2.7	11.2	1490	2.47	5.7	3	1.1	1.2	90.9	10	.07	.03	49	4.45	120	3.5	3.2	.88	63.5	.039	1	.93	.022	12	<.1	2.0	.02	<.01	<5	<.1	<.02	2.4	15	2.76	
STANDARD 056	11	82	129.84	29	40	146.6	279	24	5	10	5	721	2.87	21.0	6.3	48.6	3.1	38.7	6.16	3	59	4	92	58	88	077	14	1	187											



Acrex Ventures Ltd. PROJECT REFERENDUM FILE # A503550



SAMPLE#	Hg	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Sample Total	
	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	gm	kg	
67433	26	1.10	3.51	24.7	3	2.1	11.9	1358	2.87	3.6	.4	.2	3.1	41.5	06	.04	04	37	3.16	122	14.0	3.0	1.34	100.6	.043	1	1.25	.022	.16	<.1	1.9	.03	<.01	<.5	1	<.02	3.0	15	2.33
67434	13	2523.90	2.59	76.8	1146	4.1	13.1	1274	2.65	1.3	4	67.2	3.1	29.5	24	.11	.19	49	3.37	.093	12.3	3.2	1.05	95.8	.032	1	1.25	.016	.16	<.1	2.3	.03	<.01	8	.1	.19	3.1	15	1.53
67435	44	652.50	2.20	83.8	272	5.3	15.4	1262	3.45	3.2	4	32.9	1.0	36.3	.11	.10	.04	63	3.63	.133	2.9	5.9	1.45	75.8	.065	1	1.38	.024	.14	1.1	2.6	.03	<.01	<.5	.1	1.5	3.7	15	1.92
67436	.31	12.28	1.99	110.7	20	3.0	14.5	1381	3.58	6.8	.5	2.5	1.3	38.5	07	.10	.03	71	2.53	.123	4.1	4.0	1.59	80.3	.063	1	1.36	.033	.11	<.1	2.8	.02	<.01	5	<.1	<.02	4.7	15	3.24
67437	.31	1.95	2.17	58.9	17	2.0	8.1	1787	2.13	5.9	.3	2.5	2.5	52.3	.07	.11	.02	21	3.95	.083	9.8	3.2	.59	96.6	.024	1	.76	.010	.18	<.1	1.2	.03	<.01	<.5	<.1	<.02	1.6	15	2.49
RE 67437	.33	1.97	2.19	63.3	16	2.3	8.1	1851	2.20	6.1	.3	5.9	2.7	53.7	.04	.11	.03	23	4.09	.087	10.2	3.2	.61	103.3	.025	1	.79	.011	.19	<.1	1.3	.03	<.01	<.5	1	<.02	1.6	15	-
RRE 67437	.33	4.64	2.25	63.1	28	2.2	8.2	1938	2.19	6.2	.3	2.6	2.8	57.4	.08	.12	.03	22	4.35	.088	10.5	3.3	.62	102.7	.024	1	.80	.010	.18	1	1.2	.03	<.01	<.5	.1	<.02	1.6	15	-
67438	14	6.10	3.11	61.7	5	1.2	11.7	1575	2.96	17.6	.3	1.0	1.0	80.6	.09	.13	.03	25	4.60	.117	3.5	1.7	1.03	67.7	.029	1	.96	.008	.16	<.1	1.6	.03	<.01	<.5	<.1	<.02	2.0	15	2.61
67439	42	399.07	2.16	111.0	326	3.0	16.5	1767	3.34	3.5	.2	3.6	.7	62.9	.03	.12	.02	60	2.18	.115	2.5	4.4	1.94	57.4	.055	1	1.90	.026	.08	.9	2.3	<.02	<.01	<.5	.1	.03	4.5	15	3.77
67440	47	3.38	2.02	78.4	11	2.2	10.9	899	2.56	6.0	.3	2.7	1.0	57.4	.06	.20	.03	41	2.26	.126	3.9	4.6	1.10	82.9	.065	1	1.13	.030	.13	<.1	1.9	.03	<.01	<.5	.1	<.02	3.3	15	3.35
67441	18	5.36	1.96	122.1	11	2.6	12.4	1219	2.86	3.2	.4	.8	1.2	69.3	.03	.20	.02	52	1.50	.129	4.2	3.7	1.75	69.5	.082	1	1.63	.026	.10	<.1	2.5	.02	<.01	<.5	<.1	<.02	4.8	15	3.94
67442	50	1.89	2.58	64.5	5	2.7	10.6	1267	2.57	12.0	.3	<.2	.8	71.3	.06	.32	<.02	36	3.44	.128	3.4	6.5	.79	107.4	.069	1	.89	.023	.16	1.5	1.9	.03	<.01	<.5	1	<.02	2.5	15	3.81
67443	44	1.23	2.59	79.9	6	2.9	13.8	1285	3.13	8.2	.3	<.2	1.0	61.3	.11	.50	<.02	57	2.70	.128	3.9	3.7	.92	105.8	.115	2	.99	.033	.18	.2	2.4	.03	<.01	<.5	.1	<.02	3.1	15	4.52
67444	17	235.13	2.98	85.2	123	4.7	32.4	1713	6.94	2.0	.2	2.0	1.0	70.3	.19	.52	<.02	128	4.39	.101	4.3	4.0	2.26	60.2	.074	1	2.53	.088	.17	<.1	5.1	.08	<.01	<.5	.1	<.02	6.4	15	3.35
67445	25	15.29	2.28	46.0	23	1.2	5.8	851	1.70	3.7	5	<.2	4.4	43.2	.05	.39	<.02	14	1.54	.080	10.7	3.6	.56	113.2	.037	1	.88	.031	.21	.6	1.2	.12	<.01	<.5	.1	<.02	2.4	15	3.57
67446	21	113.98	3.53	48.1	56	8.7	6.6	625	1.86	2.0	.5	3.5	3.2	37.8	.09	.38	.05	22	1.04	.076	5.6	8.1	.80	105.6	.076	1	1.08	.030	.34	.3	1.4	.20	<.01	<.5	<.1	.03	3.5	15	2.44
67447	121	35.61	5.37	63.7	42	37.1	19.2	697	4.17	1.3	.7	.8	5.7	285.6	.05	.30	.05	75	1.88	.278	45.8	70.4	1.74	1043.4	.151	1	1.52	.067	.73	.3	2.6	.15	.04	<.5	.1	<.02	7.1	15	7.16
67448	59	65.27	6.90	92.7	85	202.8	37.9	865	5.90	1.3	1.0	.8	7.8	719.9	.05	.79	.07	129	3.25	.365	115.0	269.3	3.94	2467.4	.151	1	2.64	.083	2.72	.3	3.3	.21	.03	<.5	.2	<.02	10.8	15	4.35
67449	27	1419.30	7.41	75.9	1607	13.3	21.0	1069	4.46	5.3	.5	27.5	1.8	83.1	.27	.79	.86	125	3.09	.100	4.9	11.3	1.75	796.8	.117	2	2.31	.060	1.14	.3	7.2	.59	<.01	.5	.2	.43	8.0	15	1.91
67450	17	40.77	2.52	80.0	31	9.7	27.4	1674	5.58	5.3	.4	2.1	1.0	75.5	.07	.32	.02	93	3.56	.179	5.0	4.1	2.24	115.7	.020	<.1	2.51	.015	.12	<.1	4.2	.07	<.01	<.5	<.1	<.02	6.7	15	6.65
67451	.24	48.21	2.41	90.4	71	15.0	29.0	1499	5.26	4.0	.4	2.5	2.5	60.7	10	.19	.05	108	2.71	.110	6.5	13.8	2.60	62.6	.037	<.1	2.58	.015	.11	.5	5.6	.05	<.01	<.5	<.1	.04	7.8	15	6.10
STANDARD 056	11.31	127.12	28.80	143.2	275	24.7	10.5	724	2.92	20.9	6.3	53.8	3.2	40.7	5.84	3.32	4.86	59	87	.076	15.1	188.7	.59	167.2	.089	18	1.97	.076	.16	3.2	3.6	1.65	.02	223	4.4	2.29	6.2	15	-

Sample type: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



GEOCHEMICAL ANALYSIS CERTIFICATE



Acrex Ventures Ltd. PROJECT REFERENDUM File # A503840 (a)

1400 - 570 Granville St., Vancouver BC V6C 3P1 Submitted by: Perry Grunberg

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	
67452	.41	124.97	4.31	62.9	106	7.8	23.3	1542	4.31	1.7	.2	19.7	1.3	44.0	.19	.13	.11	79	4.45	100	9.8	6.9	.81	75.8	.040	1	1.43	.031	.26	.6	4.0	.08	.02	9	.1	<.02	3.0
67453	.12	7.05	3.88	32.8	47	5.9	17.2	1310	3.28	1.6	.4	2.2	2.1	37.8	.17	.13	.05	53	7.00	146	11.5	5.4	.56	70.2	.062	1	1.09	.011	.21	.4	2.5	.05	<.01	<5	<.1	<.02	2.1
67454	.16	3.94	4.38	70.5	51	4.3	19.7	1229	3.94	1.4	.4	12.3	2.3	43.6	.15	.14	.06	65	5.82	132	9.1	2.8	1.38	61.3	.051	1	1.74	.010	.16	.7	2.4	.03	.05	<5	<.1	<.02	3.6
67455	.41	585.23	4.73	59.2	569	5.3	11.2	827	2.79	.7	.4	66.8	3.0	64.5	.12	.09	.51	31	2.17	118	11.7	8.9	.99	60.9	.003	1	1.61	.045	.17	1.8	2.2	.04	.05	10	.2	.16	4.7
67456	.56	660.14	3.88	50.0	891	5.0	10.3	1151	2.67	.5	.4	176.7	2.1	78.7	.13	.08	.70	25	3.85	106	7.8	6.3	.81	55.7	.002	<1	1.41	.032	.13	.5	1.9	.03	.03	<5	.7	.18	4.0
67457	.24	156.55	4.03	71.4	258	7.6	19.2	1386	3.57	2.2	.3	10.6	1.5	52.8	.16	.12	.13	51	5.28	111	6.6	6.1	1.27	55.1	.042	<1	1.59	.014	.16	.8	2.9	.04	<.01	<5	.1	.03	3.5
67458	.11	4.10	3.91	92.7	43	26.9	23.1	1590	4.07	2.0	.2	11.3	1.5	36.2	.17	.11	.03	133	4.65	116	5.8	76.2	2.46	46.3	.045	<1	2.36	.039	.07	.3	7.4	.02	.01	<5	<.1	<.02	6.5
RE 67458	.11	4.04	4.04	89.5	41	26.8	22.9	1609	4.11	2.0	.2	10.7	1.5	36.4	.17	.12	.03	136	4.70	119	5.8	76.1	2.48	47.4	.047	<1	2.38	.037	.08	.3	8.3	.02	.01	10	<.1	<.02	6.4
RRE 67458	.22	3.41	3.98	87.2	39	25.0	22.4	1617	4.34	1.9	.2	13.8	1.5	37.7	.16	.10	.02	143	4.77	121	5.9	73.8	2.54	52.7	.051	<1	2.46	.042	.10	.5	8.5	.02	.03	<5	<.1	<.02	6.6
67459	.10	4.73	4.25	61.9	46	5.2	17.3	1259	3.96	4.7	.4	5.8	1.6	44.5	.17	.11	.05	83	4.75	127	4.9	4.0	1.69	52.9	.026	1	2.07	.056	.12	.2	6.1	.03	.01	8	<.1	<.02	4.5
67460	.35	293.65	3.76	73.2	254	9.8	14.4	1183	3.45	1.0	.4	12.1	2.9	37.6	.16	.07	.17	47	4.61	119	15.8	22.5	1.53	91.2	.006	1	2.15	.021	.19	.8	2.9	.05	.01	<5	.1	<.02	5.0
67461	.14	13.99	4.20	78.4	74	22.2	23.9	1437	4.31	2.3	.4	14.3	1.7	57.6	.18	.15	.11	83	6.83	134	8.5	22.9	1.87	116.8	.031	<1	2.23	.010	.14	.3	4.2	.04	.04	<5	.1	.04	5.0
67462	.46	32.14	8.61	93.8	59	130.1	28.1	1667	5.88	1.9	.6	2.1	3.0	277.6	.22	.22	.06	170	9.09	451	41.6	383.9	4.02	1509.4	.034	<1	3.05	.025	.07	.3	8.3	.02	.04	7	.1	<.02	11.7
67463	.11	1.56	3.03	67.2	26	8.1	19.5	1104	4.05	2.3	.4	7.0	1.9	44.8	.10	.11	.06	83	4.95	.090	8.9	10.4	1.85	77.6	.041	1	2.12	.034	.13	.2	4.1	.03	<.01	10	<.1	<.02	4.7
67464	.19	2.27	4.59	74.8	38	6.9	18.0	1000	3.80	4.7	.4	.8	2.3	41.4	.10	.20	.09	74	3.98	121	10.9	9.0	1.72	68.1	.032	<1	1.87	.038	.12	<.1	3.3	.03	.01	7	.1	<.02	4.4
67465	.40	7.73	7.42	54.5	153	6.6	17.8	1166	4.22	5.9	.3	11.6	2.3	32.3	.14	.33	.08	70	3.68	125	12.2	10.1	.64	119.8	.037	1	1.22	.039	.16	1.1	3.0	.04	.05	10	<.1	<.02	2.9
67466	.15	7.76	4.70	66.6	142	7.4	18.3	1089	4.30	3.6	.4	6.7	2.4	26.5	.11	.28	.07	73	3.77	140	13.4	8.8	.65	134.6	.065	1	1.23	.032	.17	.4	2.8	.04	<.01	<5	<.1	<.02	2.9
67467	.24	144.90	7.13	70.1	158	28.4	24.1	1389	4.38	2.1	.3	50.3	2.0	48.1	.19	.33	.14	73	7.10	149	12.0	22.8	1.21	131.0	.023	<1	1.54	.008	.17	.3	3.4	.03	.03	<5	.3	.45	3.3
67468	.33	2.32	3.55	71.5	23	17.2	22.3	1334	4.59	2.9	.4	8.9	1.9	61.0	.13	.19	.03	82	6.58	145	10.6	18.6	1.50	135.0	.041	<1	1.87	.025	.24	.9	4.0	.05	.01	<5	.1	<.02	4.2
67469	.16	1.97	2.95	79.0	27	11.8	20.8	1401	4.68	5.3	.3	15.8	1.7	38.0	.10	.17	.05	93	5.18	125	9.8	6.8	1.92	125.0	.041	<1	2.16	.025	.13	.2	4.3	.02	<.01	5	.1	<.02	5.5
67470	.14	1.63	2.18	71.0	22	3.7	15.7	1327	3.51	3.7	.3	47.4	2.9	43.8	.07	.08	.05	63	3.48	128	12.3	2.6	2.00	68.2	.040	<1	1.90	.024	.12	<.1	2.6	.02	<.01	7	.1	<.02	4.7
67471	.28	.88	2.27	57.1	7	3.2	13.7	1116	3.59	11.6	.5	1.6	2.6	43.7	.08	.13	.04	61	3.81	125	13.6	4.2	1.12	114.7	.041	1	1.16	.040	.18	.7	2.7	.02	.04	10	.1	<.02	3.4
67472	.13	.71	2.47	68.8	16	3.6	15.2	1196	3.56	7.5	.6	29.1	2.7	47.2	.07	.08	.04	65	3.62	116	13.1	3.5	1.38	88.8	.045	1	1.33	.032	.17	.3	2.8	.02	.02	<5	.1	.03	4.0
STANDARD DS6	11.53	126.79	29.44	146.8	280	24.1	10.5	714	2.83	21.4	6.6	48.3	3.4	38.6	5.80	3.63	4.84	57	.88	.076	15.0	184.7	.56	162.1	.083	17	1.96	.078	.16	3.2	3.5	1.71	.01	222	4.5	2.23	6.4

GROUP 1F15 - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP/ES & MS.
 (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
 - SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Retuns and 'RRE' are Reject Retuns.

Data FA DATE RECEIVED: JUL 25 2005 DATE REPORT MAILED: Aug 2/05



GEOCHEMICAL ANALYSIS CERTIFICATE

Acrex Ventures Ltd. PROJECT REFERENDUM File # A503840 (b)
 1400 - 570 Granville St., Vancouver BC V6C 3P1 Submitted by: Perry Brunenberg



SAMPLE#	Cs	Ge	Hf	Nb	Rb	Sn	Ta	Zr	Y	Ce	In	Re	Be	Li	Pd	Pt	Sample	Total
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb	ppb	gm	kg
67452	1.03	.1	.02	.02	11.3	.1	<.05	.3	5.73	19.4	.02	1	.2	15.8	<10	<2	15	3.2
67453	.64	<.1	<.02	<.02	8.7	.1	<.05	.6	6.57	22.3	.02	1	.1	9.7	<10	<2	15	3.9
67454	.54	<.1	<.02	<.02	5.9	.1	<.05	.9	6.13	17.6	<.02	2	.3	25.3	<10	<2	15	3.3
67455	.53	<.1	.06	<.02	6.2	.2	<.05	1.9	7.16	21.8	.02	2	.3	20.4	<10	<2	15	4.1
67456	.39	<.1	.02	<.02	4.6	.1	<.05	.6	7.59	14.6	<.02	<1	.3	17.6	<10	2	15	1.5
67457	.85	<.1	<.02	<.02	6.3	.1	<.05	.7	5.54	12.7	<.02	1	.2	22.3	<10	<2	15	3.6
67458	.38	<.1	<.02	<.02	2.8	.1	<.05	.4	5.17	11.3	.02	<1	.2	39.5	<10	<2	15	5.1
RE 67458	.38	<.1	<.02	<.02	2.9	.1	<.05	.4	5.42	11.5	.02	2	.2	39.8	<10	3	15	-
RRE 67458	.40	.1	.02	.02	3.4	.1	<.05	.4	5.52	11.5	.03	<1	.2	41.5	<10	2	15	-
67459	.64	<.1	.03	<.02	5.0	.1	<.05	.4	4.40	9.2	.03	<1	.2	28.2	<10	<2	15	3.3
67460	1.03	.1	.02	<.02	7.4	.1	<.05	1.2	5.96	29.5	.02	<1	.3	26.7	<10	<2	15	3.4
67461	1.00	.1	.04	<.02	5.8	.1	<.05	.4	5.77	16.9	.02	<1	.2	31.2	<10	2	15	3.3
67462	1.92	.2	.08	.32	3.1	.1	<.05	3.2	8.34	85.6	.03	<1	.7	31.1	<10	<2	15	1.1
67463	.97	<.1	.03	<.02	4.6	.1	<.05	1.3	3.98	17.2	.02	<1	.3	33.4	<10	3	15	4.4
67464	.74	<.1	.02	<.02	4.7	.1	<.05	1.1	5.39	21.0	<.02	<1	.2	30.6	<10	<2	15	5.3
67465	1.38	<.1	<.02	<.02	6.0	.1	<.05	.4	6.34	23.3	<.02	1	.3	14.6	<10	<2	15	4.4
67466	1.22	.1	<.02	<.02	6.8	.1	<.05	.6	6.22	26.4	<.02	<1	.2	14.0	<10	<2	15	3.5
67467	.95	.1	<.02	.04	5.6	.1	<.05	.5	7.77	22.7	<.02	<1	.2	20.5	<10	3	15	4.2
67468	1.21	.1	<.02	<.02	7.9	.1	<.05	.4	7.36	20.9	<.02	<1	.2	26.0	<10	3	15	3.5
67469	1.50	.1	.02	<.02	4.7	.1	<.05	.4	7.22	19.4	.02	<1	.2	35.6	<10	5	15	3.8
67470	.50	<.1	.02	<.02	3.5	.1	<.05	.7	6.70	23.4	<.02	<1	.2	33.2	<10	<2	15	2.6
67471	1.82	.1	.05	<.02	5.0	.1	<.05	2.1	7.56	26.0	<.02	<1	.2	16.6	<10	<2	15	4.1
67472	1.02	<.1	.04	.02	5.0	.1	<.05	1.5	8.15	25.1	<.02	<1	.2	19.6	<10	<2	15	4.5
STANDARD DS6	5.65	<.1	.06	1.57	15.6	5.6	<.05	3.3	7.40	29.4	1.91	<1	2.4	16.5	160	41	15	-

GROUP 1F15 - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP/ES & MS.
 (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
 - SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 6 FA _____ DATE RECEIVED: JUL 25 2005 DATE REPORT MAILED: Aug. 2/05.....



APPENDIX III

**DRILL CORE GEOLOGIC LOGS
THIN SECTION ANALYSIS**

DRILL CORE GEOLOGIC LOG

HOLE # 05Ref-01

ACREX VENTURES LTD. - REFERENDUM PROJECT

		north	east	elevation		m	ft
Collar Location:	Grid	136+05	77+68			Depth	68.28 242
	GPS	470049	5475643	1605		Casing	6.1 20
Hole orientation	Azimuth	040	Dip	-46	Date: July 5, 2005	Logged by: PG	

From To Geologic Brief Alteration/Mineralization/Veining

0	6.1	Casing - cuts through side cast loose material	
6.1	12.64	Crystal tuff - finely banded, medium grey, nearly massive textured to very fine banded at 70 tca.	very weak regional chlorite with minor epidote, strong carbonate throughout very minor carbonate x-cut laminations
12.64	19.09	Lapilli Tuff - fine grained grey-green matrix with elongated-stretched lapilli fragments of 2 to 5 cm, fine grained volcanic lapilli (monolithic?)	carbonate throughout, iron oxide on fractures, brown powdery coating in 30 cm lengths from 14-17
19.09	27.1	Crystal/Lapilli Tuff - White spotted crystalline matrix with minor 0.5 to 3 cm lapilli, weak purplish brown tinted, foliated at 70 tca, core pocky and decomposed oxidized toward change to lapilli tuff	heavy carbonate, very weak hematite (purple tinge), brown powdery iron oxide (goethite) on broken decomposed core
27.1	51.75	Lapilli Tuff - grey and green lithic fragments (heterolithic) in dark grey fine grained matrix, 50% fragments, elongated to foliated at 70 tca Stronger penetrative foliation 39-41m Decreased lapilli/finer grained towards next unit, increased foliation	carbonate specs and fragments with high fizz, also weak pervasive 31-34.5 slight increased pervasive chlorite, mottled texture with less defined lapilli iron oxide pitting and fracture coating brown powdery 43-46 few possible specs bornite near 37.8
51.75	55.7	Shear - foliated tuff, light brown creamy and greenish colored highly foliated with remnant tuff fragments visible in places Healed shear, highly foliated altered tuff	silica-sericite moderate to strong, pervasive, little to no carbonate iron oxide (orange limonite) on fractures malachite, staining, strong near 53.7 and 55.20 few specs pyrite and bornite
55.7	68.03	Lapilli Tuff - grey gritty matrix with dark to light grey and black lapilli light grey-green where silica-sericite altered, foliated 70 tca Sharp contact to feldspar porphyry 75 tca	carbonate throughout, weak chlorite color, pervasive 65.2-68.03 - silica sericite alteration with higher foliation, light grey-green at 62.7 - warty 1cm quartz pod with coarse pyrite at 66.7 - 10cm quartz, very vuggy with deep 1-2cm pockets, jagged minor specs sulphides hard core, lapilli visible
68.03	68.28	Feldspar porphyry (Dyke) - brown weathered medium grained slightly mottled, weakly foliated elongate 1-2 mm white grains feldspar in fine greyish matrix, 50% feldspar	sericite and silica, pocky weathered, foliated, pervasive fine individual sulphide grains, <1%

DRILL CORE GEOLOGIC LOG

HOLE # 05Ref-02

ACREX VENTURES LTD. - REFERENDUM PROJECT

		north	east	elevation		m	ft
Collar Location:	Grid	136+05	77+68		Depth	93.27	306
	GPS	470049	5475643	1605	Casing	3.05	10

Hole orientation Azimuth 040 Dip -66 Date: July 8, 2005 Logged by: PG

From To Geologic Brief Alteration/Mineralization/Veining

From	To	Geologic Brief	Alteration/Mineralization/Veining
0	3.05	Casing - road fill	
3.05	22.95	Crystal tuff - finely banded, gritty, sandstone, grey, massive appearance to very finely laminated 50-55 tca	very weak regional chlorite with minor epidote, strong carbonate throughout, oxidized earthy brown moderately broken core 3.05-7.5 malachite on fractures 3.05-3.55, fine specs (bormite) <<1% in places in top 1-2 m of core
22.95	47.95	Lapilli Tuff - brownish purple grading to grey, elongated to sub-rounded lapilli of dark grey to green fine grained volcanic fragments, 50-70% lapilli, banded purplish and green -grey 25 to 26 m strong banding at 50 tca 38.6-38.7 strong shear, highly cleaved gradational change to next over 30-40cm	carbonate throughout, top of section purplish hematitic greenish tinged soft coatings (talcy) on some fracture surfaces, few several individual grains sulphide, very fine minor wispy carbonate stringers 38.6-38.7 malachite staining with rusty shear section, weak veining
47.95	50.7	Crystal/Ash Tuff - sandstone textured, laminated at 50 tca grey green and purplish banded 1 to 5mm color bands gradational change with increasing lapilli	carbonate
50.7	76.2	Lapilli Tuff - dark grey matrix with 30-60% variable clasts gradational to next unit over 1 m interval with decreasing grain from lapilli tuff to gritty sandstone to ash tuff	carbonate greenish talc on fractures 65.95 to 66.10 55.1 to 56.8 - warty broken carbonate gash infills, 2-4cm wide, 5% of core 66.10 - 66.3 malachite staining, centered around 10cm section
76.2	79.3	Ash Tuff - mudstone-siltstone textured, fine 1-2mm laminated warty (soft sediment deformed?), light and dark grey to cream colored banding at roughly 50 tca. Abrupt change to lapilli section, broken contact	76.5 - 76.7 - vuggy quartz-carbonate rusty poddy vein
79.3	80.4	Lapilli Tuff - grey with dark and light 5mm clasts light grey-green where silica-sericite altered, foliated 70 tca	carbonate minor weak hematite-purple at lower contact
80.4	81	Crystal Ash tuff - grey sandstone textured greenish hue, massive to weakly laminated	minor epidote green colored
81	93.27	Lapilli Tuff - grey-green to dark grey fine matrix with round to elongated clasts to 5cm diameter	carbonate, weak epidote, reddish hue hematite-patchy alterations 83.9 - 84.1 3 quartz pods, chloritic rimmed, coarse quartz-calcite 89.3 - 89.4 - coarse quartz carbonate pod with iron carbonate blobs

DRILL CORE GEOLOGIC LOG

HOLE # 05Ref-03

Page 1 of 1

ACREX VENTURES LTD. - REFERENDUM PROJECT

		north	east	elevation		m	ft
Collar Location:	Grid	135+50	77+30		Depth	50	164
	GPS	470051	5475585	1625	Casing	3.05	10

Hole orientation Azimuth 020 Dip -47 Date: July 10, 2005 Logged by: PG

From To Geologic Brief Alteration/Mineralization/Veining

From	To	Geologic Brief	Alteration/Mineralization/Veining
0	3.05	Casing - shallow road cover	
3.05	11.75	Ash tuff - sandstone textured, grey, massive appearance to very finely laminated 70 tca gradational to next over 20 cm with increasing grain size	carbonate throughout, minor iron oxide
11.75	19.48	Crystal Tuff - 1,mm grains densely distributed, broken feldspars, very few lapilli (1cm rounded compact, hard, siliceous appearance)	carbonate, iron oxide on fractures
19.48	22.28	Diorite Dyke - medium grey, medium grained feldspar (50%) mafics (40%), quartz (10%), few 0.5 - 1cm xenoliths light cream colored fine grained. Chilled margins, steep contacts 80 - 90 tca.	minor individual grains pyrite
22.28	24.6	Ash Tuff - fine grained, dark grey, massive to weakly laminated	carbonate
24.6	25.95	Basalt Dyke - dark (black) fine to medium grained biotitic (fine) feldspar groundmass, rounded grains. Amygdaloidal, carbonate infills. contact chilled over 5 cm, broken (steep?)	minor pyrite, fine individual grains
25.95	29.75	Ash Tuff - fine grained, dark to banded light and dark, massive to weakly laminated 60 tca	
29.75	32.4	Basalt Dyke - Dark, dense, fine to medium grained biotitic-feldspar groundmass, amygdaloidal, carbonate infills 80 tca contact, slight chill margins	clayey plus ? Serpentinite, 31.7 - 31.9 fine specs pyrites
32.4	50	Ash Tuff - medium to dark grey and greenish-grey, massive to very weakly laminated	carbonate minor patches weak epidote colorations brown earthy iron oxide on fracture surfaces, minor 2 cm iron oxide core at 48.4 minor wispy quartz carbonate fracture gash infills, 5 - 20 tca malachite staining at 32.7

DRILL CORE GEOLOGIC LOG

HOLE # 05Ref-04

ACREX VENTURES LTD. - REFERENDUM PROJECT

	north	east	elevation		m	ft	
Collar Location:	Grid	134+45	75+95		Depth	71.32	234
	GPS	470033	5475416	1718	Casing	6.1	20

Hole orientation Azimuth 030 Dip -45 Date: July 12, 2005 Logged by: PG

From To Geologic Brief Alteration/Mineralization/Veining

0	6.1	Casing - natural fill and drill pad construction	
6.01	17.55	Crystal tuff - grey and grey - green banded 70 tca white bands of carbonate, fine grained	weathered to brownish color, clayey to 9.3 m clayey core section 10.7 - 10.8 reddish tinted narrow bands, hematite with iron carbonate carbonate throughout very minor individual pyrite grains 11.86 - 2cm carbonate veinlet 12.1 - x-cutting quartz - carb (iron carbonate) fracture filling, 5 - 10 tca 17.1 - 4 cm quartz pod, vuggy
17.55	19.51	Feldspar Porphyry (dyke) - green - grey fine grained matrix with 20 - 30% subhedral 3mm feldspars, chilled fine grained contacts fine grained volcanic lapilli (monolithic?)	chlorite - carbonate throughout, moderate malachite specs and fracture coatings iron carbonate with sulphide and x-c stringers or veinlets late fracture infills, 0.5 to 1 cm wide chlorite clots near quartz carb stringers epidote envelopes around fracture filling veinlets at 18.05 - vuggy quartz, 8cm width 3 to 5 % fine pyrite throughout, possible bornite, <5% CuS indicated by malachite
19.51	36	Crystal/Ash Tuff - grey and greenish banded fine grained, finely banded 1-3 mm, 70 tca pocky and decomposed oxidized toward change to lapilli tuff	carbonate throughout, and fine banding oxidized core, rusty 5 cm sections, clay-chlorite 33.2 - 10 cm section decomposed core, clay-chlorite hematitic reddish banding, more prominent towards lower section 2-3% X-cutting fine stringer carbonate 27.2 - 3 cm quartz band-veinlet
36	36.46	Lamprophyre - green, earthy, basaltic-lamp, late carbonate vesicular infills, fine grained	carbonate veining, late X-cutting carbonate stringers, 5mm magnetite

36.46	37.16	Ash Crystal Tuff - same fine banded grey-green	clayey fracture surfaces minor talc hematitic bands, fine
37.16	37.66	Lamprophyre Dyke - Biotite 10%, green dark earthy matrix, apparent 30 tca lower contact	carbonate throughout, magnetite
37.66	40.5	Crystal Ash Tuff - sandstone textured, slight coarsening downward including introduction of lapilli over bottom 30 cm, green, grey-green, fine banding 70 tca	iron carbonate, greenish talcy lamellae
40.5	42.6	Lapilli Tuff - fine grey green sandy textured matrix with 50% elongated 1cm to >5cm fine grained dark and light colored lapilli	carbonate throughout iron orange stained fracturing, few
42.6	71.32	Crystal Ash Tuff - fine banded 1-3 mm grey, green and white (carbonate) mostly banded 70 tca, minor folded warpy sections increased darker grey colored at depth minor stretched dark lapilli	limy carbonate throughout limestone grey appearance 60 m downward orange banding (iron carb) in sections, near 55 and 57 m fractures with rusty staining near 52m chloritic rotten core near 53m sericitic sections towards bottom of hole, talcy feel on fractures 63.8 - 64.7 - green banding ? Talc, 0.5-1cm width, alteration near carbonate fracture infills 44.3 poddy quartz band, 10 cm, iron stained 59.8 - 3cm quartz pod 62.7 - 3cm quartz pod possible very minor pyrite grains

PETROGRAPHIC REPORT
for
ACREX VENTURES LTD. P. Grunenberg

1. SAMPLE: Ref Cu

2. HAND SPECIMEN-CUT SLAB DESCRIPTION

Fist size grab sample. Mottled green and grey, fine grained with strong malachite staining along surfaces, foliation and fractures. The host rock is light grey to white coloured with strong foliation (sericite) and cataclastic textures featuring elongate, commonly lency fragments. Tabular feldspar crystals 1 to 2mm long are variably orientated (to foliation) and disseminated throughout. 1-2% extremely fine to fine grained grey to bluish disseminated sulfides observed on cut surfaces. There are numerous fine cavities due to weathering. Local spots of weak magnetism. K. feldspar staining produced weak response (sericite?).

3. THIN SECTION

a) Mineralogy: Modal (estimated %)

	%
Remnant Plagioclase phenocrysts	2
Plagioclase/Quartz mosaics (indistinguishable)	47
Sericite	40
Rutile-Fe Ti minerals	1-2
Bornite	1-2
Magnetite	Tr-1
Malachite	6
Limonite-oxides	1

b) Comments

This sample has been subject to variable recrystallization and strong deformation with cataclastic textures. These overprints largely obscure original textures however remnants give clues to the protolith.

Resistant-remnant tabular plagioclase phenocrysts up to 2mm in length have albite-oligoclase compositions determined from twinning. These phenocrysts are disseminated in the sericite schist and commonly feature wrap around textures, with local rotation and pressure shadow fringes (sericite and, or quartz). Texturally the phenocrysts are pre-kinematic and 'porphyroclasts'.

Lensy to irregular shaped (islands) of variably recrystallized extremely fine to fine grained quartz-feldspar possibly represent original groundmass. These minerals are largely indistinguishable and weakly overprinted by fine disseminated sericite laths.

The sericite schist displays weak to strong foliation with local lensy concentrations of extremely fine grained Fe-Ti minerals, probably rutile. Large areas of schist are overprinted by fine secondary malachite. In higher strain areas local concordant penetrative fractures host narrow malachite veinlets. Locally the malachite has brown oxidized patches.

Fine disseminated anhedral to subhedral opaques are unevenly distributed throughout the schist. The larger of these are up to 0.3mm, subhedral and display weak anisotropy with tarnish colours (grey-violet) indicating bornite. Some of these grains have irregular pressure shadows (pre-kinematic). Fine anhedral grains and clusters are commonly surrounded by malachite. Rare fine grains of magnetite occur locally. Some larger grains of bornite appear to be magnetic suggesting possible intergrowth or replacement (bornite second).

c) Concluding Remarks

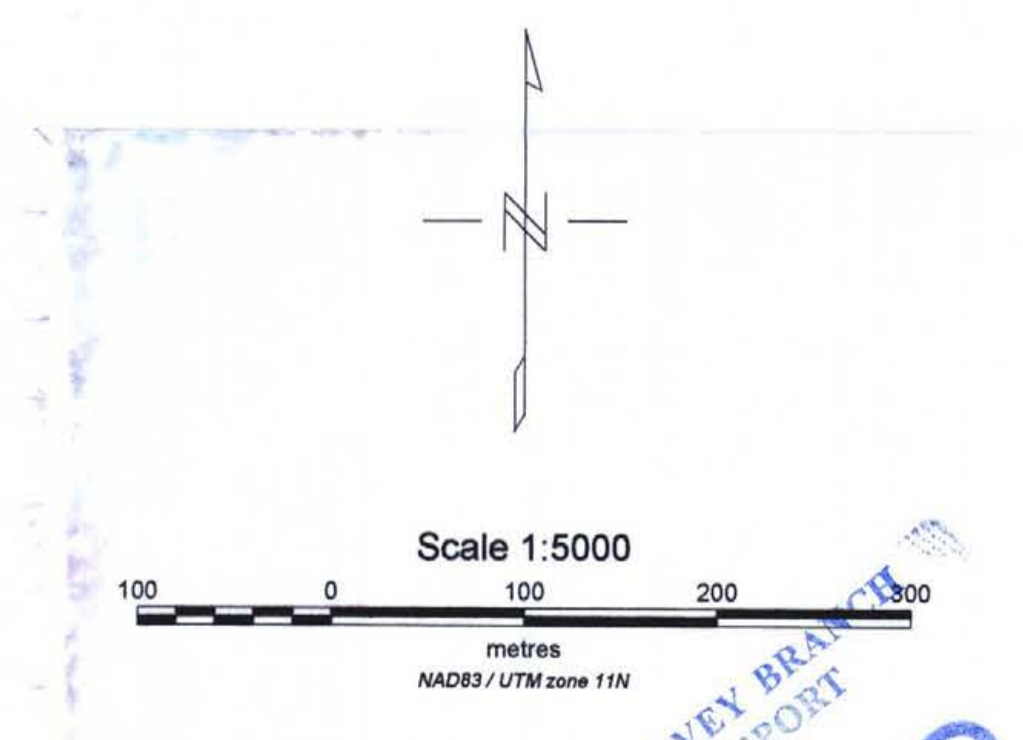
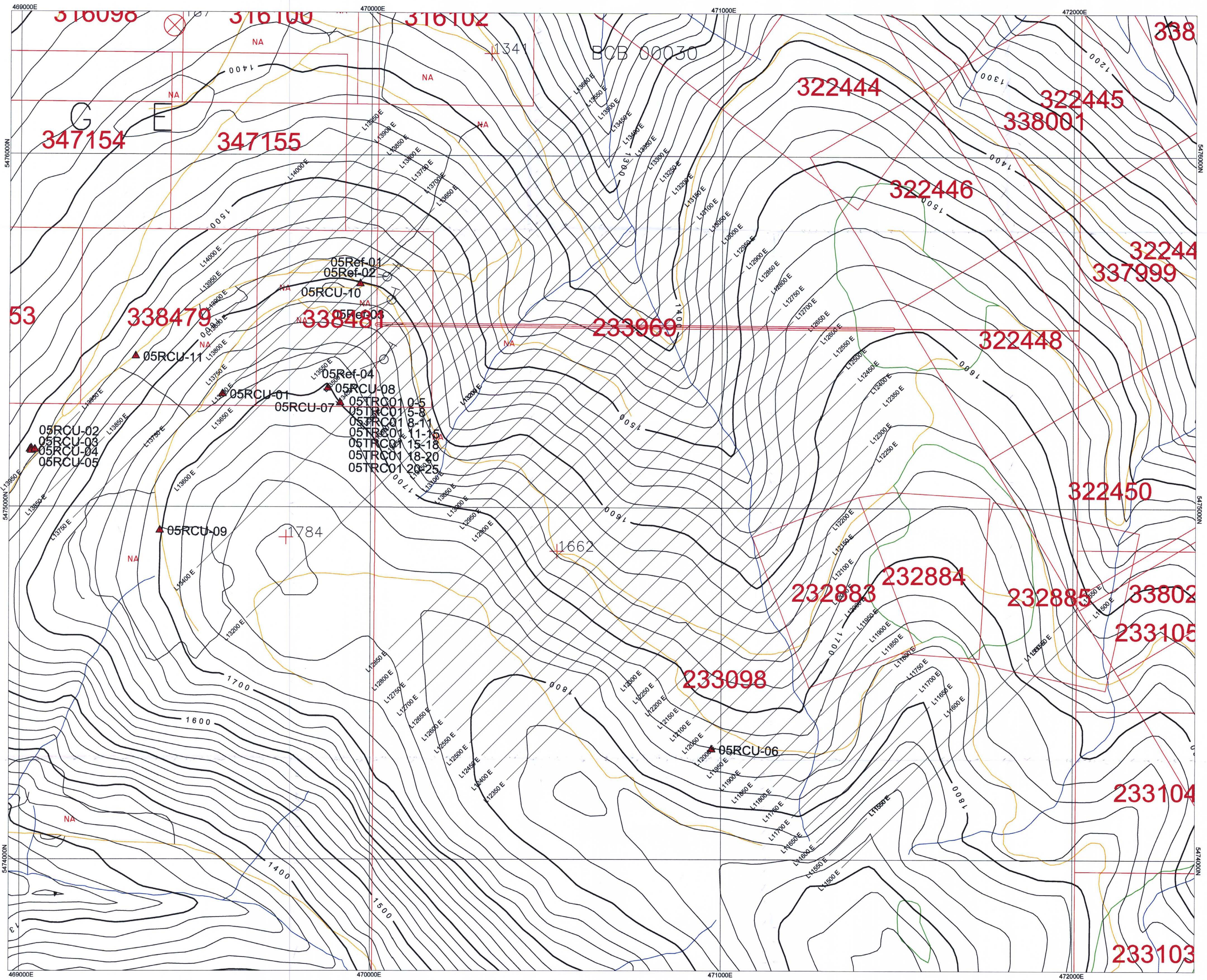
This sample is a highly deformed and copper mineralized porphyritic felsic volcanic or intrusive. The latter is preferred but by no means definitive. Textural features and mineral assemblages are consistent with greenschist facies (regional metamorphic) conditions, dynamic recrystallization > recovery.

Whole rock geochemistry would be useful in more accurately defining the protolith.

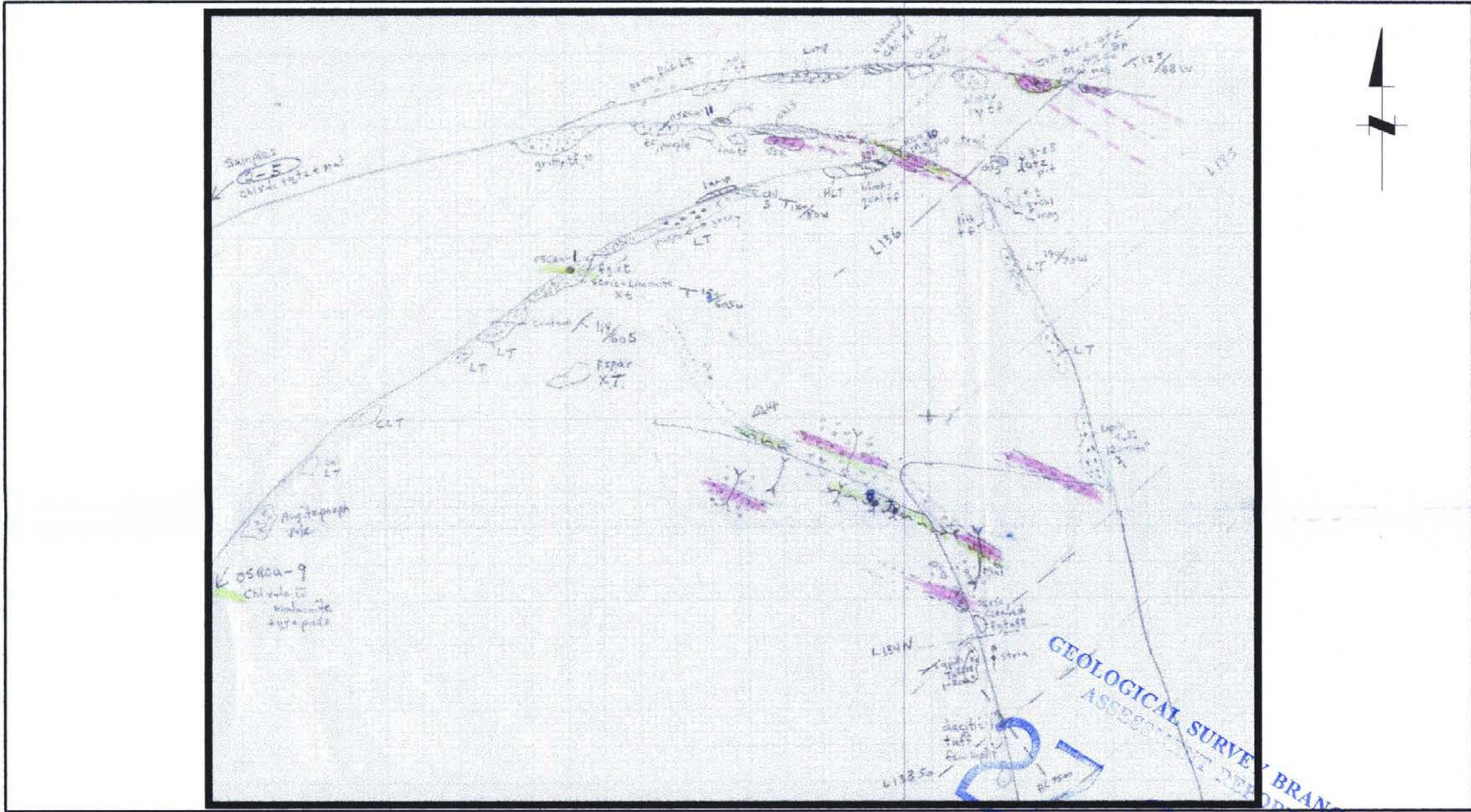
R.C. Wells P. Geo., FGAC
Consulting Geologist, Kamloops Geological Services Ltd.

May 5th, 2005





ACREX VENTURES LTD.
 ROCK, TRENCH AND DRILLHOLE
 LOCATION MAP
 REFERENDUM PROPERTY
 NELSON, BRITISH COLUMBIA
 OCTOBER 2005
 FIGURE 3
 PETER E. WALCOTT & ASSOCIATES LIMITED



Approximately 100 m

P & L GEOLOGICAL SERVICES



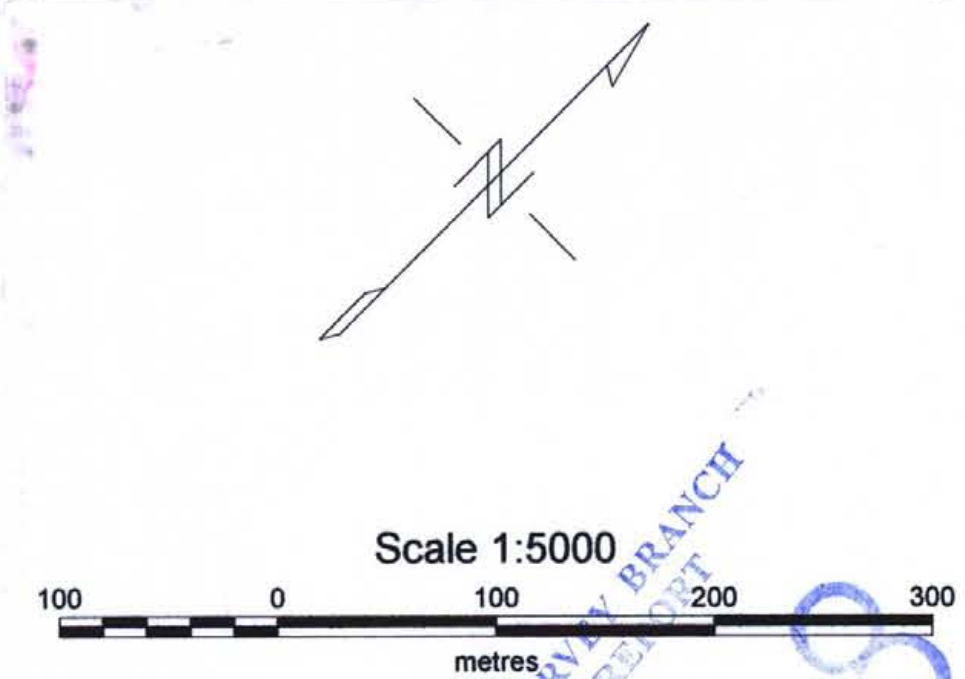
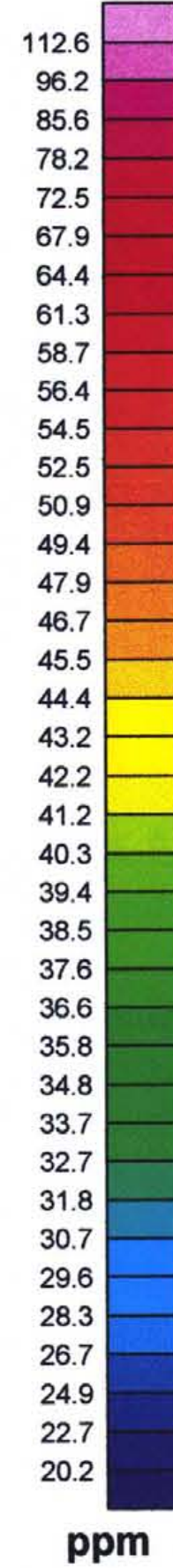
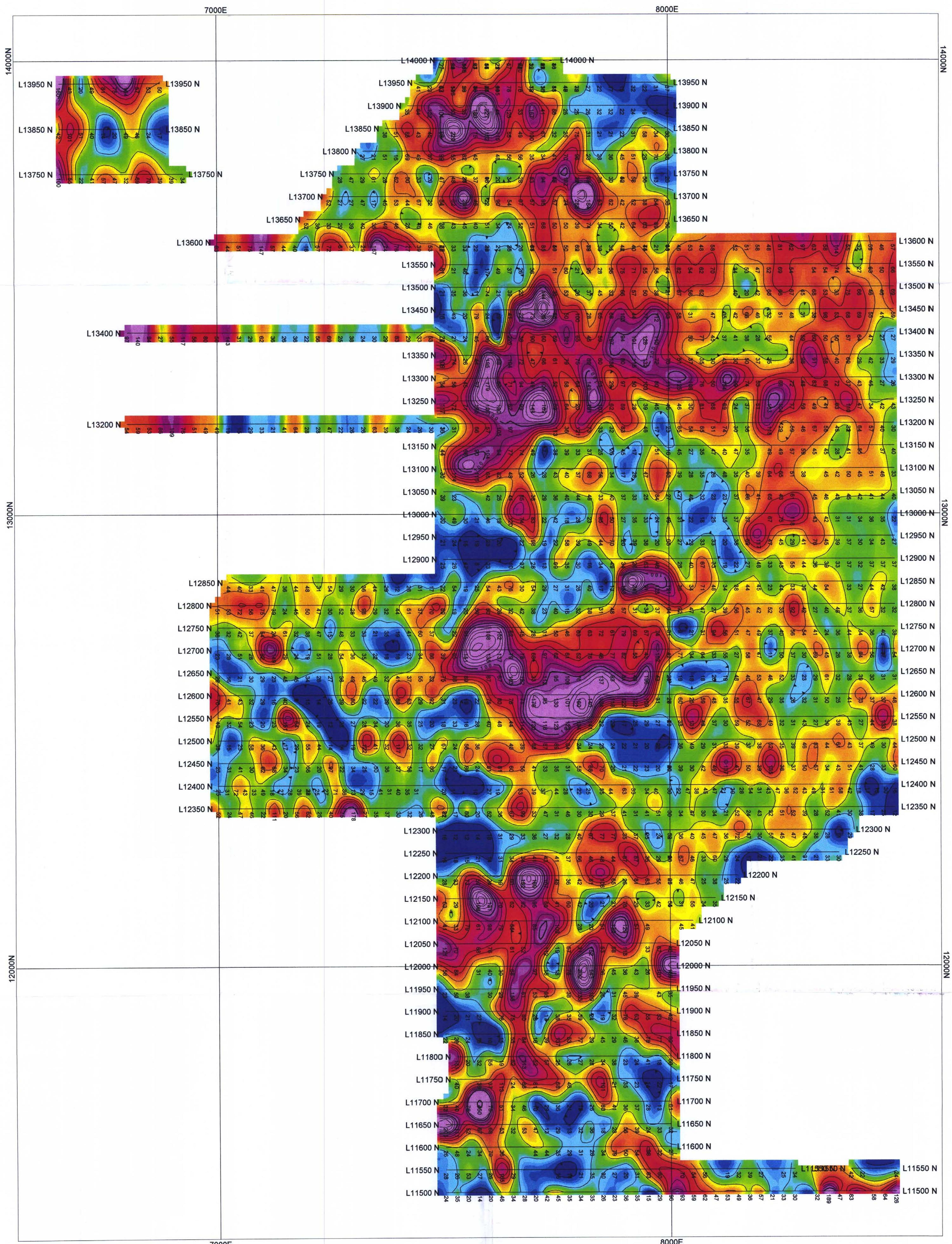
BOX 5036
LAC LE JEUNE, B.C.
V1S 1Y8
PHONE: 250-828-0522
FAX: 250-828-0512

Project Description: Acrex Ventures Ltd.
Referendum Project
Nelson, British Columbia

Diagram: Property Geology Diagram

Date: October, 2005

Figure # 4

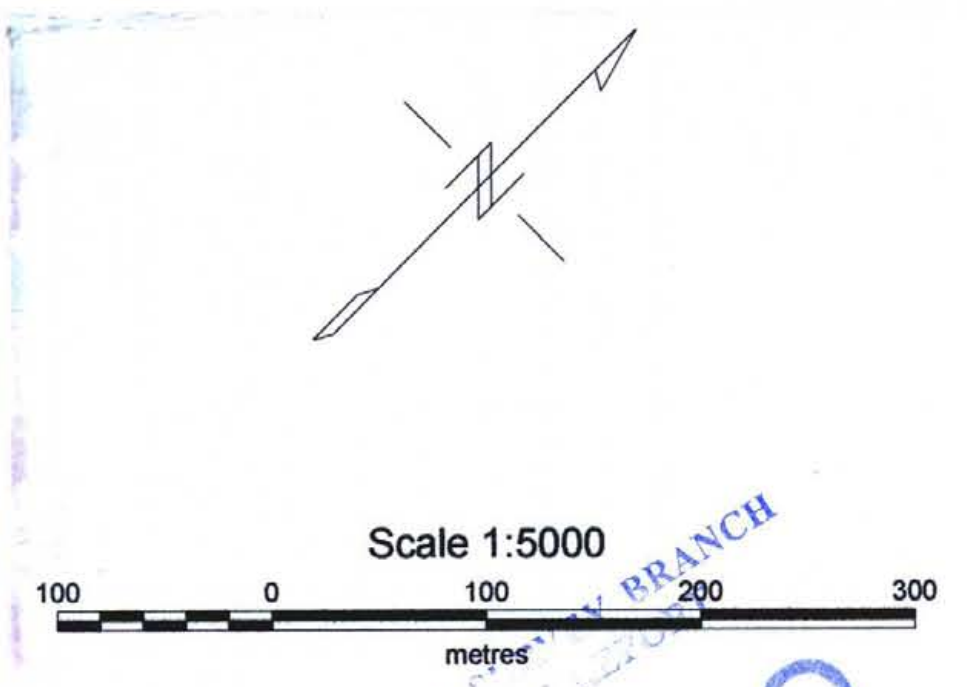
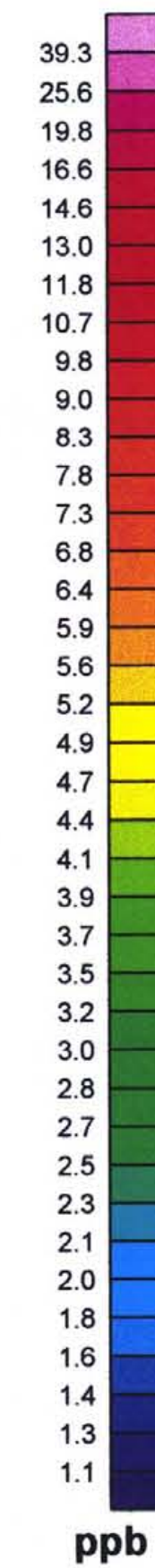
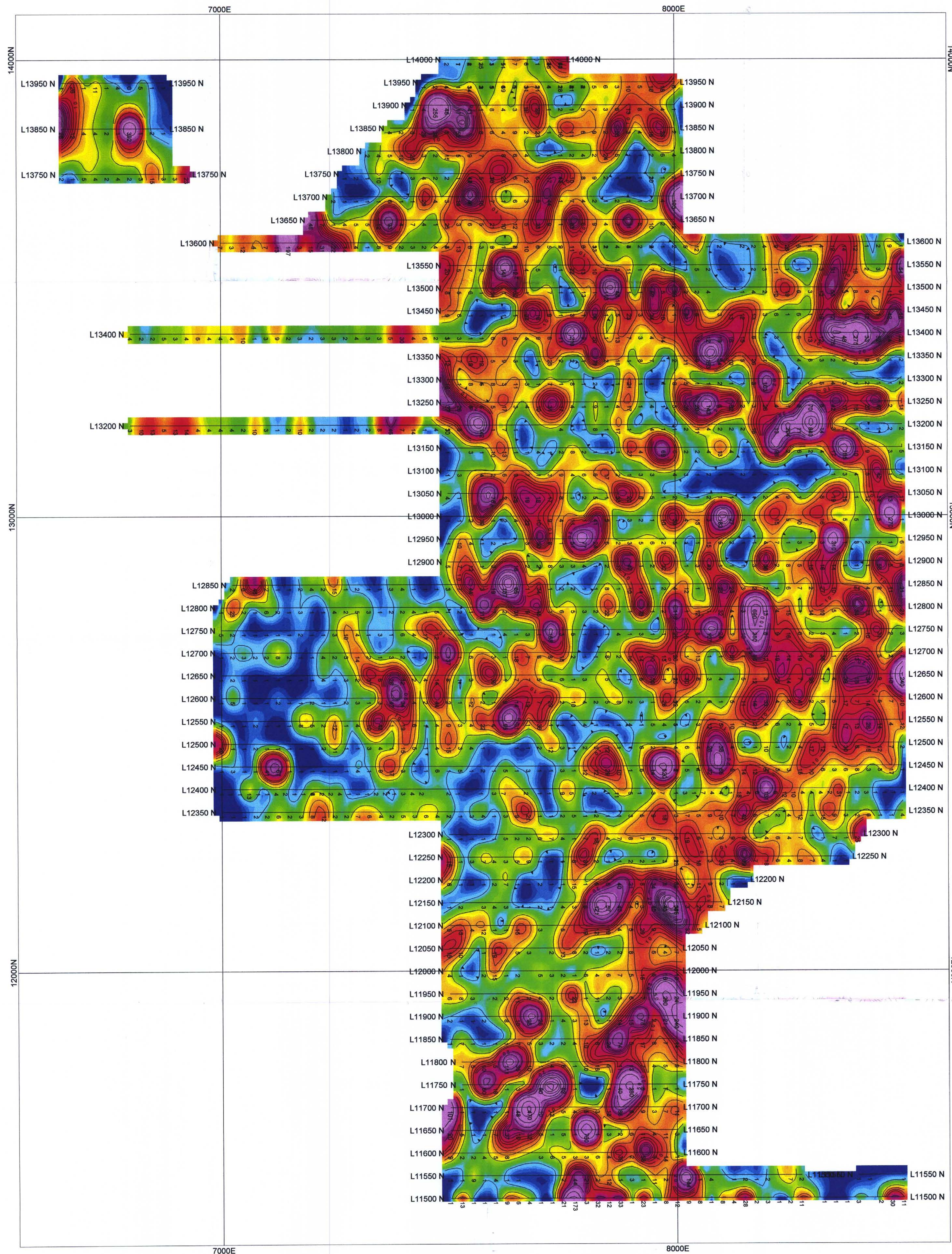


ACREX VENTURES LTD.

SOIL GEOCHEMISTRY
COPPER (ppm)

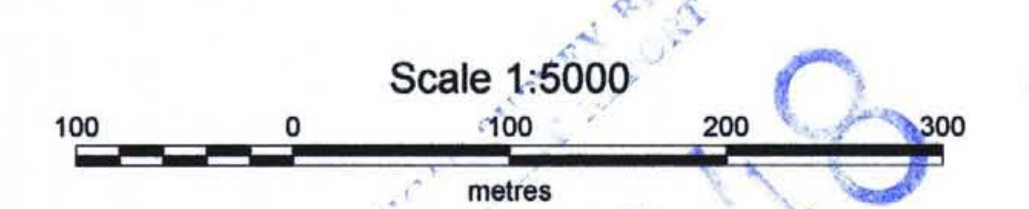
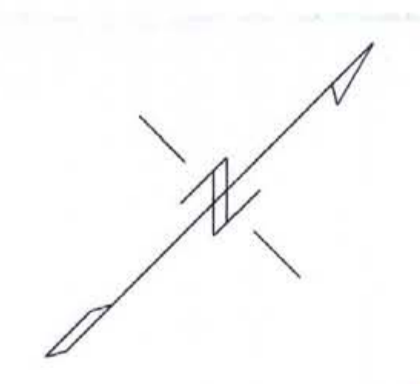
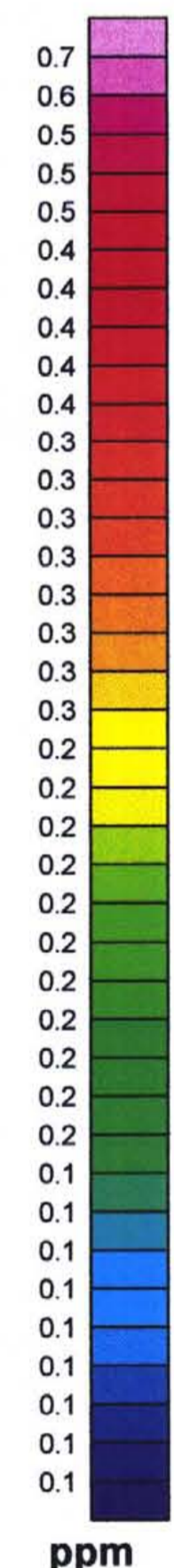
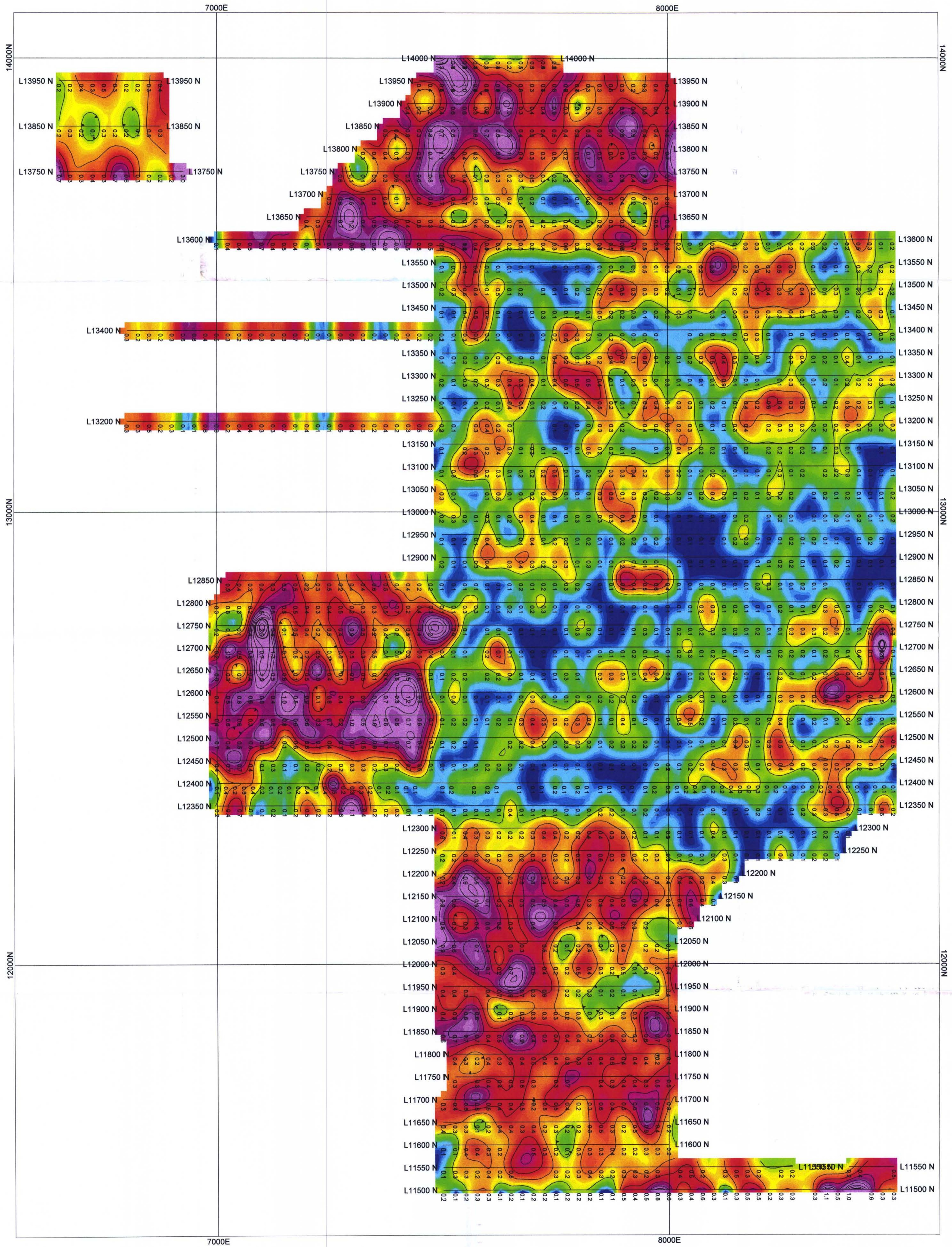
REFERENDUM PROPERTY
NELSON, BRITISH COLUMBIA
OCTOBER 2005
FIGURE 5

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27,948

ACREX VENTURES LTD.
 SOIL GEOCHEMISTRY
 GOLD (ppb)
 REFERENDUM PROPERTY
 NELSON, BRITISH COLUMBIA
 OCTOBER 2005
 FIGURE 6
 PETER E. WALCOTT & ASSOCIATES LIMITED



27,948

ACREX VENTURES LTD.
SOIL GEOCHEMISTRY
SILVER (ppm)
 REFERENDUM PROPERTY
 NELSON, BRITISH COLUMBIA
 OCTOBER 2005
 FIGURE 7
PETER E. WALCOTT & ASSOCIATES LIMITED