CONQUEST
Resources Limited

REPORT ON EXPLORATION

ON THE

AURORA PROPERTY 2.31188

SUMMER 2004
MMI GEOCHEMICAL PROGRAM

LOWER DETOUR LAKE AREA
(G-1647)

N.T.S. 32E/13

DETOUR MINING DISTRICT
NORTHERN ABITIBI BELT
ONTARIO

Prepared by

Erick H. Chavez, B.Sc. , M.Sc.
and
Terence N. McKillen, B.A.(MOD), M.A., M.Sc., P.Geo

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REPORT ON
SUMMER 2004 MMI GEOCHEMICAL SAMPLING PROGRAM

1. INTRODUCTION

This report was prepared upon completion of the Summer 2004 MMI geochemistry sampling program carried out between May 25th 2004 and July 03rd 2004 on behalf of Conquest Resources Limited ("Conquest") on the South-Central part of the Aurora Property immediately West of the Lower Detour Lake.

1.1. Location and Access

The Aurora property is located in the in the James Bay Lowlands, township of Lower Detour Lake Area (G-1647)138 kilometres northeast of Cochrane near the Ontario-Quebec border in some instances contiguous with the former Detour Lake Mine which was operated by Placer Dome Inc. and adjacent to the Detour and Casa Barardi gold mines.

The area is accessible by 154 kilometres of paved road from Cochrane to the Katawagami River and 35 kilometres of gravel road to the former Detour Mine (currently owned by Pelangio Mines Inc.) and 8.9kms of winter road to the camp located near to the northwest shore of the Lower Detour Lake (Figure 1).

1.2. Property

Conquest's Detour Lake Joint Venture (DLJV) land is held by Boliden Westmin (Canada) Limited. Through farm in agreements Conquest Resources Limited and Prism Resources Inc. have the right to earn up to a 100% interest in the project by completing certain work commitments and payments. In the event that the junior companies completed their earn-in Boliden Westmin would retain a royalty interest in the property. At present the property consists of four designated project areas that have been designated the Aurora Property, the Sunday Lake Property, Nash Lake Property and the Tie-On Property. These properties are comprised of mining leases and staked mining claims and cover a total of approximately 9245 hectares.

The Aurora property consists of 19 mining leases (5,430.50 has.) and 16 mining claims (789.29 has.) covering a total area of 6,220 hectares (Tables 1 and 2 and Figure 2).

The Tie-On property, adjacent to the north of Aurora property (Figure 2) consists of 9 mining leases (148.34 has) and 66 mining claims (1118.06 has) covering a total area of 1266.40 has. Mining leases and claims of the Tie-On roperty are listed in Appendix II.

Property maps were prepared using the Claimap Polygon Data (ArcView polygon shape file format *.shp) provided by The Ministry of Northern Development and Mines and available online and imported into MapInfo (http://www.mndm.gov.on.ca/mndm/mines/lands/claimap3/datadownload_e.asp)

Table No. 1
List of Mining Leases

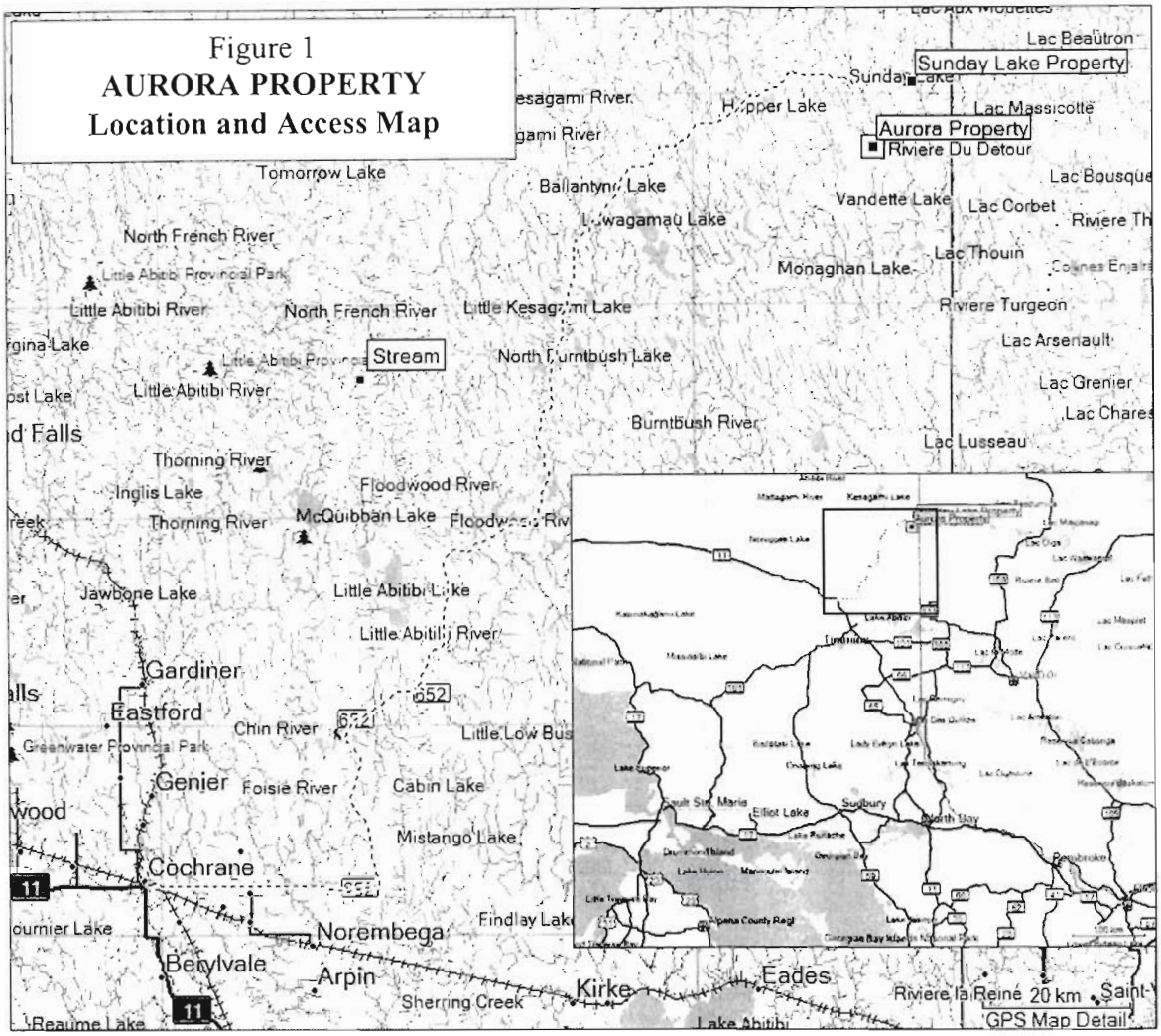
Township	Lease Number	Tenure Type	Lease Description	Lease Term Expiry	Area (Has.)
Lower Detour Lake	106320	Lease	CLM340	2012-May-31	755.36
Lower Detour Lake	106319	Lease	CLM341	2012-May-31	438.01
Lower Detour Lake	106316	Lease	CLM342	2012-May-31	498.00
Lower Detour Lake	106318	Lease	CLM343	2012-May-31	533.26
Lower Detour Lake	106317	Lease	CLM344	2012-May-31	625.24
Lower Detour Lake	106367	Lease	CLM357	2012-May-31	417.60
Lower Detour Lake	107018	Lease	CLM358	2018-Feb-28	698.53
Lower Detour Lake	106321	Lease	CLM359	2012-May-31	339.48
Lower Detour Lake	106322	Lease	CLM360	2012-May-31	568.68
Lower Detour Lake	106323	Lease	CLM361	2012-May-31	405.88
Hopper Lake	106541	Lease	P1087168 to 1087176	2013-May-31	150.49
				TOTAL	5430.53

Table No. 2
List of Active Mining Claims

Township	Claim Number	Tenure Type	Recorded Date	Due Date	Area (Has.)
Lower Detour Lake	956232	Claim	1987-Feb-23	2006-Feb-23	18.90
Lower Detour Lake	956233	Claim	1987-Feb-23	2006-Feb-23	18.92
Lower Detour Lake	1090117	Claim	1989-Mar-01	2006-Mar-01	4.87
Lower Detour Lake	1090118	Claim	1989-Mar-01	2006-Mar-01	17.07
Lower Detour Lake	1090119	Claim	1989-Mar-01	2006-Mar-01	20.18
Lower Detour Lake	1090120	Claim	1989-Mar-01	2006-Mar-01	9.96
Lower Detour Lake	1114018	Claim	1989-Apr-25	2006-Apr-25	7.33
Lower Detour Lake	1114019	Claim	1989-Apr-25	2006-Apr-25	3.65
Lower Detour Lake	1204468	Claim	1994-Aug-08	2006-Aug-08	60.31
Lower Detour Lake	1204525	Claim	1994-Aug-08	2006-Aug-08	33.02
Lower Detour Lake	1204526	Claim	1994-Aug-08	2006-Aug-08	86.29
Lower Detour Lake	1204527	Claim	1994-Aug-08	2006-Aug-08	11.38
Lower Detour Lake	1204528	Claim	1994-Aug-08	2006-Aug-08	44.52
Lower Detour Lake	1204529	Claim	1994-Aug-08	2006-Aug-08	61.32
Lower Detour Lake	1204533	Claim	1994-Jul-12	2006-Jul-12	103.97
Lower Detour Lake	1204535	Claim	1994-Aug-08	2006-Aug-08	287.60
				TOTAL	789.29

1.3. Physiography, Climate and Vegetation

All the Aurora property is relatively flat with elevations ranging between 250m and 290m above sea level mostly covered by thick glacial quaternary deposits. There are numerous lakes, ponds, and creeks located on the Conquest holdings along with a major river known as the Detour River which drains two larger lakes, namely Detour and Lower Detour Lake.

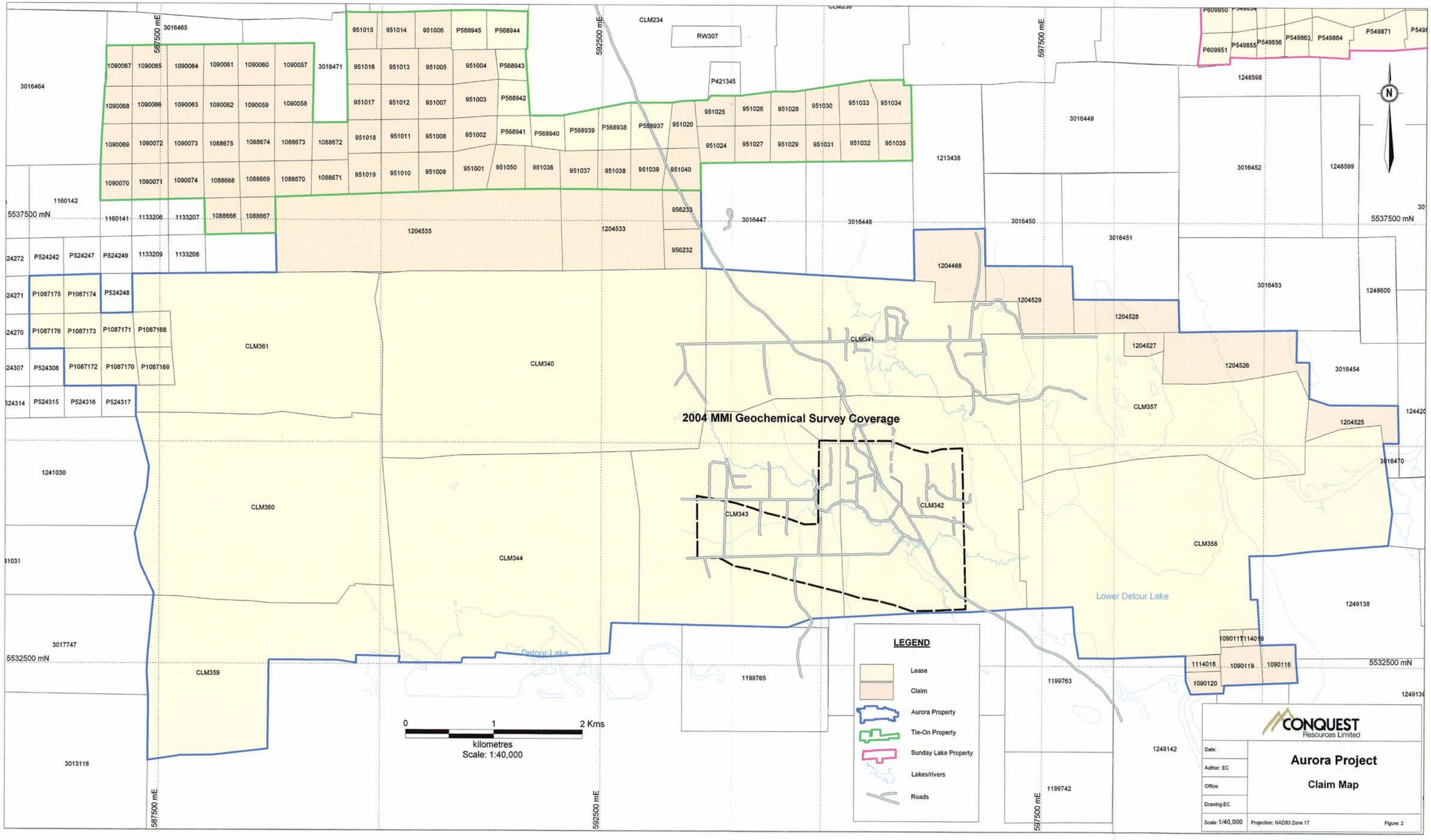


The climate is characterized by freezing temperatures during winter and warm (<30°C) temperatures during summer with abundant precipitation year round.

The vegetation is typical for a northern boreal forest dominated by black spruce and minor jack pine in slightly high grounds and mostly muskeg and minor black spruce in low grounds.

1.4. Infrastructure

The property counts with an insulated steel framed camp (UTM 596,721E - 5,534,034N NAD83 Zone 17) capable to host up to 8 people in 2 rooms. There is also a core storage room for logging/sampling. Because of its age (20 year +), it needs some repairs in order to make it more comfortable for extreme weather conditions.


587500 mE
592500 mE
597500 mE
5537500 mN
5532500 mN
3016464
3016465
3016471
1090067
1090065
1090064
1090061
1090060
1090057
1090068
1090066
1090063
1090062
1090059
1090058
1090069
1090072
1090073
1088675
1088674
1088673
1088672
1090070
1090071
1090074
1088668
1088669
1088670
1088671
951015
951014
951006
P568945
P568944
951016
951013
951005
951004
P568943
951017
951012
951007
951003
P568942
951018
951011
951008
951002
P568941
P568940
P568939
P568938
P568937
951020
951019
951010
951009
951001
951050
951036
951037
951038
951039
951040
951025
951026
951028
951030
951033
951034
951024
951027
951029
951031
951032
951035
CLM234
RW307
P421345
1160142
1160141
1133206
1133207
1088666
1088667
1204535
1204533
956233
956232
3016447
3016448
3016449
1213438
3016450
3016451
1204468
1204529
1204528
1204527
1204526
3016452
1248598
1248599
3016453
1248600
3016454
1204525
1244200
3016470
P609950
P609951
P549855
P549856
P549863
P549864
P549871
1133209
1133208
P524242
P524247
P524249
P524248
P1087175
P1087174
P1087176
P1087173
P1087171
P1087168
P1087172
P1087170
P1087169
P524308
P524315
P524316
P524317
CLM361
CLM340
CLM341
CLM357
1241030
CLM360
CLM344
CLM343
CLM342
CLM358
Lower Detour Lake
Detour Lake
1249138
3017747
CLM359
1199765
1199763
1199742
1249142
1090117
1114019
1114018
1090119
1090118
1090120
3013118
2004 MMI Geochemical Survey Coverage
0
1
2 Kms
kilometres
Scale: 1:40,000
LEGEND
Lease
Claim
Aurora Property
Tie-On Property
Sunday Lake Property
Lakes/rivers
Roads
N
CONQUEST
Resources Limited
Date:
Author: EC
Office:
Drawing:EC
Scale: 1/40,000
Aurora Project
Claim Map
Projection: NAD83 Zone 17
Figure: 2

2. PREVIOUS WORK

Since the early 1970's a number of major mining companies have carried out geophysical programs and limited diamond drilling on the Aurora property for base metals. Amoco Canada Petroleum Co. Ltd. carried out a large regional airborne survey and began to systematically test a number of electromagnetic anomalies. In October of 1974, Amoco drill tested an electromagnetic anomaly with a coincident magnetic anomaly. This drill hole intersected an 8.52 meter zone of mineralization containing 10-15% pyrrhotite and 1% chalcopyrite associated with quartz veining. This 8.52 meter mineralized zone returned 3.97g/t gold and marked the beginning of the Detour Lake Mine. (Jackson, 1980)

With the discovery of the Detour Lake Mine, aggressive exploration efforts were initiated by various companies, including Boliden Westmin (Canada) Ltd.'s forerunner Westmin Resources Limited. Westmin's original exploration campaign which began in 1980 was initiated with regional airborne surveys, various ground geophysical surveys, geological mapping, reverse circulation drilling and diamond drilling on its various holdings in the Detour Lake Area (McMillan, R., 1999). An extensive history of the specifics with regard to work performed on the Aurora Property over the years are detailed with Placer Dome assessment reports by Pierna, B. (1997).

Placer Dome Canada carried out an aggressive exploration program between 1994 and 1998. During this time the property was optioned from Boliden. The main focus of Placers work was the Aurora Property. Placer's work consisted of a new airborne survey reestablishment of the former Westmin grid, ground induced polarization surveying and diamond drilling. Over a two year period from 1996 to 1997 Placer completed 32 diamond drill holes or approximately 8,282 meters of diamond drilling (McMillan, R., 1999). Placer's work resulted in the best gold intercepts found in the property's history. These results included 58.53 g/t Au over 3 meters in hole 519-059 (Pierna, 1997b), 21.6g/t Au in hole 519-058 and 10.3g/t Au over 0.9 meters in hole 519-075 (McMillan, R., 1999). With the close of the Detour Lake Mine in mid 1999 and despite these positive results Placer relinquished its option on this property.

During 2003, Conquest Resources Ltd. carried out a winter drill program in this property completing a total of 8 holes and 1,532 meters targeted to test the high-grade gold mineralization associated with the WNW-trending GB Zone (formely the South Brake) and the NNW-trending SLS Au Zone (Sagimeo Lake Shear) both previously defined by Placer Dome (Filo, 2003). The best results were obtained from hole CQ0301 collared to test the SL shear which consisted of 3.15g/t Au over 0.9 meters (including 6.42g/t Au over 0.25 meters) followed by 5.45g/t Au over 0.6 meters (including 11.17g/t over 0.25 meters) in hole CQ0305 collared to test the GB Zone.

3. GEOLOGY

The Detour Mine and the Aurora Properties form part of the Detour Greenstone Belt and lie within the Superior Structural Province. The Detour Greenstone Belt constitutes the northernmost portion of the Abitibi Greenstone Belt (Jackson and Fyon, 1991), which is bounded on the north by gneissic and plutonic rocks of the Opatica Subprovince and on the west by the Hopper Lake granitic complex (fig. 2). The Detour Belt is underlain mainly by steeply-dipping, east-west trending, tholeiitic volcanic rocks. The predominantly mafic volcanic units are separated by a fold structure cored by a thick sequence of turbiditic clastic metasedimentary and felsic volcanic rocks. The Detour fold structure is believed to be anticlinal, although late thrust faulting may have complicated structural relationships, particularly on the south limb. Several top-indicators suggest that stratigraphic tops face north on the north limb of the antiform (Johns, 1982; Marmont, 1987). The Detour Mine is located on the north limb of the antiform. The stratigraphy in the mine area has been defined by extensive drilling and is shown schematically in figure 4. The talc-carbonate alteration in the stratigraphic footwall of the Detour mine is considered to be a key control on the mineralization, as are the sulphiderich tuffaceous chemical sedimentary host-strata.

3.1. Local Geology

According to McMillan (1999), the main Aurora Property (figure 3) lies on the south limb of the Detour fold structure and because outcrop is generally less than 1%, most of the geological information is derived from drill holes and interpreted from geophysical surveys. Rockingham (1980) has mapped the available outcrop on the claims. Stratigraphy and structure on the south limb of the Detour fold are considerably more complex than on the north limb. The stratigraphic section is believed to consist generally of a vertical to steeply south-dipping homoclinal sequence. Although top determinations provide conflicting evidence, the section is believed to be generally north-facing.

The turbiditic wackes that occupy the core of the Detour fold are present on the northern 200 to 300 metres of the Property. Tuffaceous felsic and graphitic interlayers are common near the southern contact of the wacke unit. A highly magnetic serpentinized ultramafic sill marks the southern contact of the sedimentary rocks. The sill ranges from 100 to 150 metres in thickness and is traceable for a strike length of five kilometres. A 200 to 250 metre thick quartzeye gabbro sill succeeds the ultramafic sill to the south which is reflected as a magnetic "high" on its northern contact and a "depression" on its southern edge.

A 300 metre thick sequence of graphitic metasedimentary strata with interlayers of tuffaceous felsic volcanic strata occur south of the quartz-eye gabbro sill. This unit extends across the full length of the property (16km), and within some of the felsic tuffs, green mica, arsenopyrite, quartz and quartz tourmaline veins have been intersected in

drilling. South of the graphitic sediments, mafic flows with intercalations of ultramafic talc-chlorite and talc-carbonate strata extend over a stratigraphic thickness of 500 metres. Within this sequence, chalcopyrite and pyrrhotite stringers associated with thin sulphidic iron formations have been intersected. Several unexplained geophysical anomalies remain as drill targets in this environment. South of these mafic and ultramafic rocks, a 300 metre thick sequence of mafic volcanic flows with interlayers of tuffs and sedimentary rocks extends across the Property.

A distinctive paraconglomerate marker unit succeeds the mafic volcanic rocks to the south. It ranges in thickness between 100 and 200 metres and is characterized by heterolithic felsic and mafic volcanic clasts in a mafic matrix. Pyrite-rich clasts are present in the unit. Interlayers of iron formation and felsic tuff are present in parts of the unit. Near the southern contact an outcrop of the unit contains felsic porphyries which host quartz veinlets containing tourmaline and green mica - a surface chip sample of this material yielded an assay of 3.0g/t Au (Rockingham, 1980).

Pillowed and massive mafic flow units succeed the paraconglomerate unit on the south for a thickness of approximately 1,700 metres. These units contain interlayers of felsic tuff, some of which contain sections of tourmaline and for sulphide-bearing tuffaceous siliceous chemical sedimentary strata - some with gold mineralization (see below).

In addition to the concordant intrusive bodies mentioned above, mafic, intermediate and felsic dykes cut the layered rocks (Pierna, I 997a and b). The mafic dykes are generally fine grained, dark grey-green and massive. Gabbroictextured mafic dykes are also common in drill holes in mafic volcanic rocks. The intermediate dykes are fine-grained, purple-grey, massive and siliceous. The felsic dykes are fine-grained, light grey and highly siliceous. Quartz-feldspar porphyry (QFP) and feldspar porphyry (FP) dykes of dacitic composition, and of several generations are common. According to Pierna (1997a and b) deformed and silica-saturated QFP and FP are generally gold-anomalous, particularly when associated with gold-bearing tuffaceous chemical sediments. Pierna (1997a) also describes altered ultramafic dykes in several holes near the Southern Break. A large gabbro body centred on Detour Lake appears to have intruded late in the geological history of the area and the contact metamorphic aureole associated with the gabbro overprints the regional metamorphic fabrics. The contact aureole features an 800 to 1,000 metre wide zone containing porphyroblasts of Mg-rich pyralspite garnet developed in the mafic volcanic rocks and interflow sedimentary strata.

Structurally, the area has been folded on east-west trending fold axes with bedding dips vertical or up to 700 to the north or south. Because of the heavy overburden, faults must be interpreted from geophysical information. The Northern Break has been interpreted to be the locus of a thrust fault which has brought the predominantly volcanic stratigraphic section of the Aurora Property into contact with the metasedimentary rocks within the antiformal fold structure south of the Detour Mine. An important north-northwest trending cross fault has been interpreted by Nicholls (1990) from magnetic data (figs. 5, 8). Metamorphic grade is at the upper greenschist facies at the eastern end of the Property, increasing to the lower amphibolite facies on the west.

2.31188

Showing: 3000ppb Au

GB Zone

SL-SAu Zone

Camp

Lower Detour Lake

Detour Lake

CLM341 CLM342 CLM343 CLM340 CLM361 CLM360 CLM344 CLM357 CLM358 CLM359

0 1 2 Kms

kilometres

Scale: 1:40,000

Geology

- Clastic Sedimentary Rocks
- Graphitic Sedimentary Rocks
- Paraconglomerate
- Grabbro
- Granite
- Ultramafic Rocks
- Mixed Volcanic and Sedimentary Rocks
- Mafic Volcanic Rocks

- Wet lands
- Property boundary
- Roads / trails
- 2004 MMI Geochemistry coverage

LEGEND

DIPOLE-DIPOLE ARRAY

PLOT POINT

Instruments: Phoenix IPT-1 Tx, Turbo V-4 Rx
Frequency: 1.0 Hz
Operator: Remy Belanger

I.P. survey by: Remy Belanger
February-March 1995

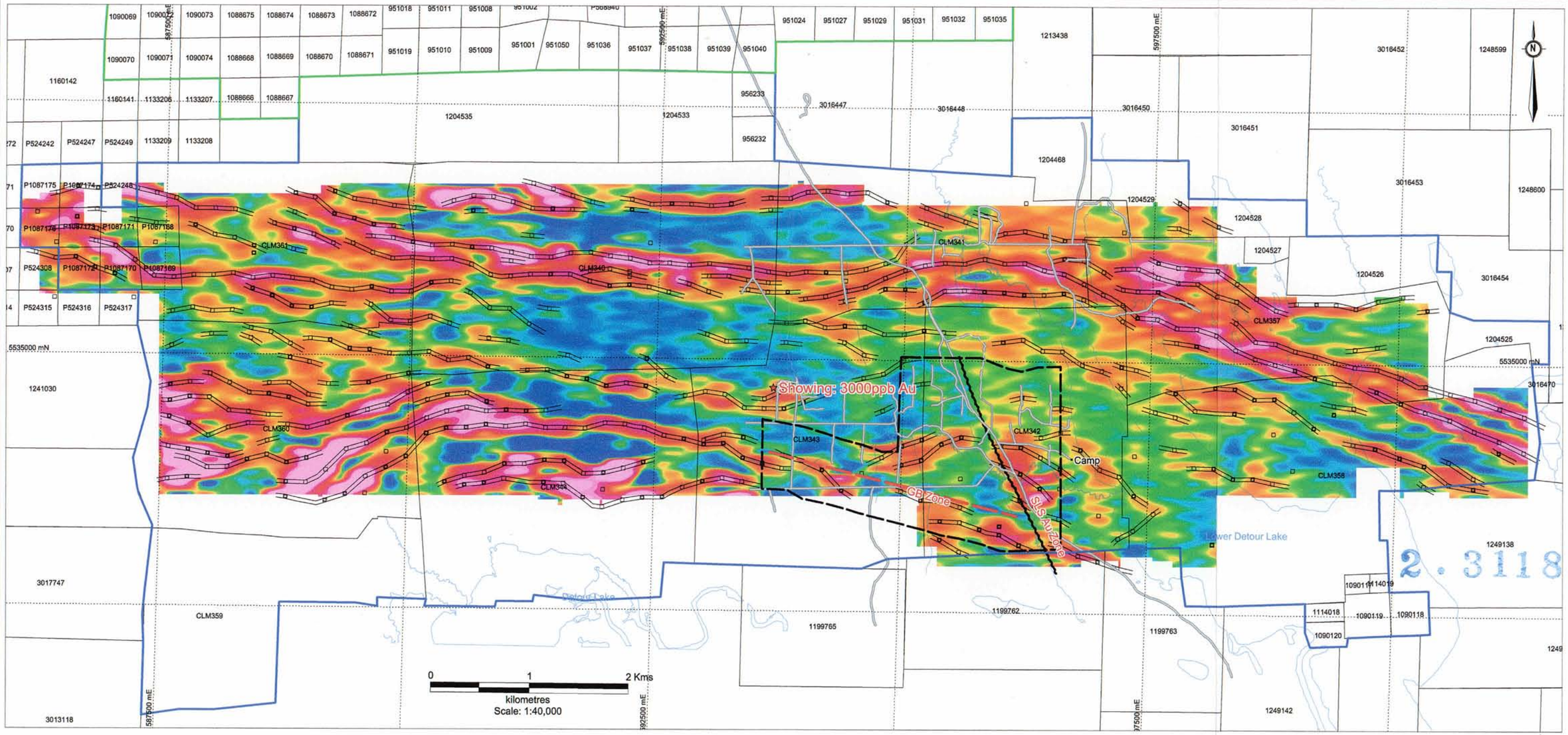
INTERPRETATION

- Polarisation increase accompanied by a significant decrease of the apparent resistivity. Semi-massive to massive sulphides, graphite. Normally will cause a conductor on an E.M. survey such as MaxMin or Input.
- Polarisation increase without any significant decrease of the apparent resistivity. Disseminated to stringer to semi-massive sulphides, discontinuous graphite, sphalerite-rich sulphides. Also altered, pyritized structures.
- Poorly defined polarisation increase with no apparent resistivity signature. Small quantities of sulphides, narrow mineralized veins, sometimes noisy readings, due to contact problems.

Resistivity (Ohm-metres)	Polarisation (mRadians)
231	8.6
318	4.2
377	1.6
418	0.1
467	0.1
472	0.5

CONQUEST Resources Limited

Date:	**Aurora Project**
Author: EC	**Property Geological Map and IP Axis Trends**
Office:	
Drawing: EC	
Scale: 1/40,000	Projection: NAD83 Zone 17 Figure: 3



2.31188

Wet lands

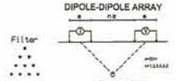
Property boundary

Roads / trails

2004 MMi Geochemistry coverage

LEGEND

DIPOLE-DIPOLE ARRAY



Instruments: Phoenix IPT-1 Tx, Turbo V-4 Rx
Frequency: 1.0 Hz
Operator: Remy Belanger

I.P. survey by: Remy Belanger
February-March 1995

INTERPRETATION

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418	0.1
467	0.1
472	0.5

CONQUEST Resources Limited

Date:	**Aurora Project**
Author: EC	**IP Chargeability N3 and Au MMI Anomalies**
Office:	
Drawing: EC	
Scale: 1/10,000	Projection: NAD83 Zone 17 Figure: 4

5535000 mN
5534500 mN
5534000 mN
5533500 mN
5533000 mN
594000 mE
594500 mE
595000 mE
595500 mE
596000 mE
596500 mE
597000 mE

★Showing: 3000ppb Au

2004 MMI SAMPLING COVERAGE

519-083
519-081
519-079
519-059
CQ-03-08
CQ-03-09
519-078
DDHPLAT
519-077
519-075
519-074
519-072
519-073
519-071
519-070
CQ-03-03
CQ-03-05
CQ-03-02
519-069
519-060
519-061
DDH-ROD
186-DDH1
519-056
519-055
519-054
DDH-BRIDGE
CQ-03-01
CQ-03-06

Mafic Flow
Mafic Flow
Mafic Flow
Mafic Flow

GB Zone
Sagimeo Lake Shear
SLS Au Zone

Lower Detour Lake

0 250 500
metres

Outcrop
Diamond drill hole
Au MMI Anomaly
Roads / trails
Swamp

Geology

- Clastic Sedimentary Rocks
- Graphitic Sedimentary Rocks
- Paraconglomerate
- Gabbro
- Granite
- Ultramafic Rocks
- Mixed Volcanic and Sedimentary Rocks
- Mafic Volcanic Rocks

LEGEND

DIPOLE-DIPOLE ARRAY

Filter

a=50m
n=1,2,3,4,5,6

PLOT POINT

Instruments: Phoenix IPT-1 Tx, Turbo V-4 Rx
Frequency: 1.0 Hz
Operator: Remy Belanger

I.P. survey by: Remy Belanger
February-March 1995

INTERPRETATION

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231	8.6
316	4.2
377	1.6
418	0.1
467	0.1
472	0.5

CONQUEST Resources Limited

Aurora Project

Geological Compilation Map

Date:
Author: EC
Office:
Drawing: EC
Scale: 1/10,000
Projection: NAD83 Zone 17
Figure: 5

5535000 mN
5534500 mN
5534000 mN
5533500 mN
533000 mN
594000 mE
594500 mE
595000 mE
595500 mE
596000 mE
596500 mE
597000 mE

N

☆ Showing: 3000ppb Au

Au MMI ANOMALY

2004 MMI SAMPLING COVERAGE

Lower Detour Lake

Sagimeo Lake Shear

GB Zone

SLS-Au Zone

Camp

0 250 500
metres

Au MMI Anomaly
Roads / trails

Ag MMI Response Ratios

20	to	823.75	(32)
11.5	to	20	(32)
7	to	11.5	(64)
4.5	to	7	(65)
3.25	to	4.5	(71)

LEGEND

DIPOLE-DIPOLE ARRAY

Filter

a=50m
n=1,2,3,4,5,6

PLOT POINT

Instruments: Phoenix IPT-1 Tx, Turbo V-4 Rx
Frequency: 1.0 Hz
Operator: Remy Belanger

I.P. survey by: Remy Belanger
February-March 1995

INTERPRETATION

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231	8.6
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418	0.1
467	0.1
472	0.5

2.31188

CONQUEST Resources Limited

Aurora Project
IP Chargeability N3 and Au MMI Anomalies

Date:
Author: EC
Office:
Drawing: EC
Scale: 1/10,000
Projection: NAD83 Zone 17

Figure: 6

The Westmin drilling defined two major breaks on the Property. The Northern Break is the contact zone between altered ultramafic strata and the core clastic sedimentary sequence. Diamond drill holes along the Break have intersected thick sections of graphitic schist as well as sulphides, tourmaline and green mica. The Central Break is associated with the paraconglomerate horizon in the centre of the Property near Lower Detour Lake. Westmin obtained anomalous geochemical results (3.0g/t Au) in a surface sample of quartz-pyritetourmaline-green mica veins hosted in the paraconglomerate unit west of Lower Detour Lake. Placer Dome hole PD-064 intersected a wide section containing quartz-tourmaline-pyrite veinlets, with a 1.0 metre section which assayed 6.6 g/t Au on the northeast shore of Lower Detour Lake. The third or Southern Break was defined by the Placer Dome drilling on the south margin of the Property. Placer Dome drill holes encountered several significant assays from drill holes with visible gold mineralization in quartz veinlets and stratabound disseminations associated with pyrite in tourmaline-bearing tuffaceous and chemical sedimentary rocks in four separate areas.

4. ECONOMIC GEOLOGY

A compilation report was compiled on the primary gold target areas within the Aurora Property by R. McMillan (1999). A copy of this internal report is included in Appendix 4. The author makes a number of references to this report with respect to economic geology on the Aurora Property.

Prior to Conquest's work the primary gold target areas were defined from structural breaks or shears and designated as the North Break, Central Break and Southern Break (recently re-named the GB Zone). These target areas have been designated as priority gold targets due to known gold mineralization detected in drilling, or proximal overburden gold geochemical anomalies and/or their association with geophysical targets or a very favourable geological environment. Considerable work has been carried out on these zones. However, despite this work these breaks represent very large target areas with long strike lengths; to fully evaluate these targets considerable drilling is still required.

The GB Zone (formerly the South Break); shown in figures 3, 4 and 5, is one of the main target zones during Conquest's recent program represents a good example of the hidden gold potential on this project. Prior to the discovery of this zone Boliden Westmin expended approximately 3 million dollars (McMillan R., 1999) in exploration and completed geological mapping, geophysics (ground and airborne), reverse circulation drilling and diamond drilling. Despite this large scale property wide exploration effort the GB Zone's gold potential was not identified until Placer's work in the late 1990's. The GB Zone contained the best gold intersections on the property after almost 17 years of exploration. Some of the better intersections included 58.53 g/t gold over 3 meters in hole 519-059 (Pierna, 1997b), 21.6 g/t gold in hole 519-058 and 10.3 g/t gold over 0.9 meters in hole 519-075 (McMillan, 1999). A total of 13 holes were drilled along the 1.8 km strike length of the GB Zone. These holes were generally drilled at a wide spacing in the order of 200 plus meters and on three section lines a few holes were drilled. Placer failed

to complete its exploration on this property and consequently there are large sections of untested strike length on this zone.

Like the program on the GB Zone by Placer, Boliden Westmin did not complete exploration on the North and Central Breaks; some of the more obvious targets along these corridors are those related to geochemical anomalies as pointed out in the McMillan report. The targets just described above are some of the more obvious targets on this project. A cursory review of the volumes of material on this project including a new and extensive ground geophysical surveys suggest that there may be a number of other secondary targets that have not been evaluated.

In order to effectively evaluate this projects economic potential it would be prudent to incorporate all of the information in to a central data base such that all of the pertinent geophysical, geochemical and geological information could be reviewed at one time. This would enable a geologist to review the gaps in exploration and design an appropriately structured exploration plan to cover key target areas as well as secondary targets. Such a plan might include a combination of target development on areas that have not been adequately explored and simultaneous drilling on defined systems. A program like this could be carried out over a number of years such that targets were effectively ruled out or upgraded systematically over the entire property. In order to prioritize targets some consideration might be given to the new geochemical methods such as MMI (mobile metal ion).

The primary focus on this project over the last two decades has been gold oriented. However, the Aurora Property also has good potential for base metal deposits (Cu-Zn VMS) and/or polymetallic deposits. The former Selbaie Mine is located approximately 40 km to the east of the Aurora. This mine was a large underground and open-pit copper/zinc mine (approximately 30 million tons) which also produced significant silver and gold by products during the time it was in operation (McMillan, R.1999). The presence of the Selbaie mine located a short distance east of the subject property suggests that there is reasonable potential for the discovery of VMS deposits in this portion of the Abitibi Belt. Immediately to the west of the Aurora boundary on the adjoining Pelangio Mines Inc. ground there are excellent base metal intercepts associated with lower grade gold values associated with felsic tuffs and iron formation. (Talbot, D., 1999) In many instances zinc rich zones are poor EM conductors; they however do respond well to induced polarization surveys; perhaps the recent work by Placer and or any future MMI work would be of help defining or prioritizing such targets. As a result of the base metal potential in the area it would be also prudent to keep in mind base metal targets while compiling secondary targets across property during any compilation to define future targets.

5. 2004 MMI GEOCHEMISTRY EXPLORATION PROGRAM

This MMI (Mobile Metal Ion Technology®) geochemistry program was carried out over a pre-selected area in the South-Central portion of the property covering 386 hectares over the mining leases CLM342 and CLM343 (Figure 2).

This program was intended to test the Au, Ag, Cu, Pb and Zn MMI geochemical response over the GB Gold Zone located along the Southern Structural Break and the Sagimeo Lake Shear defined from prior diamond drill and geophysical survey programs; and to identify targets for further drilling programs.

Sampling was executed in sixteen 200-spaced North-South lines with 25 meters of spacing between samples over 19kms of a previously cut grid (Figure 7). There were collected a total of 692 samples including 20 control samples and 09 duplicates.

The topographic base was obtained from airphotos of the area provided by Natural Resources of Canada (National Air Photo Library - NAPL) and registered in MapInfo using GPS control points colleted in the field. The survey control was through the use of handheld GPS readings (Garmin eTrex® and eTrex Venture) every 100m with accuracies less than 10m (7m average). Coordinates of intermediate stations were interpolated from the GPS readings. The maps were plotted at scales of 1/40,000 and 1/10,000 in UTM coordinates using the North American Datum 1983 system (NAD83 Zone 17).

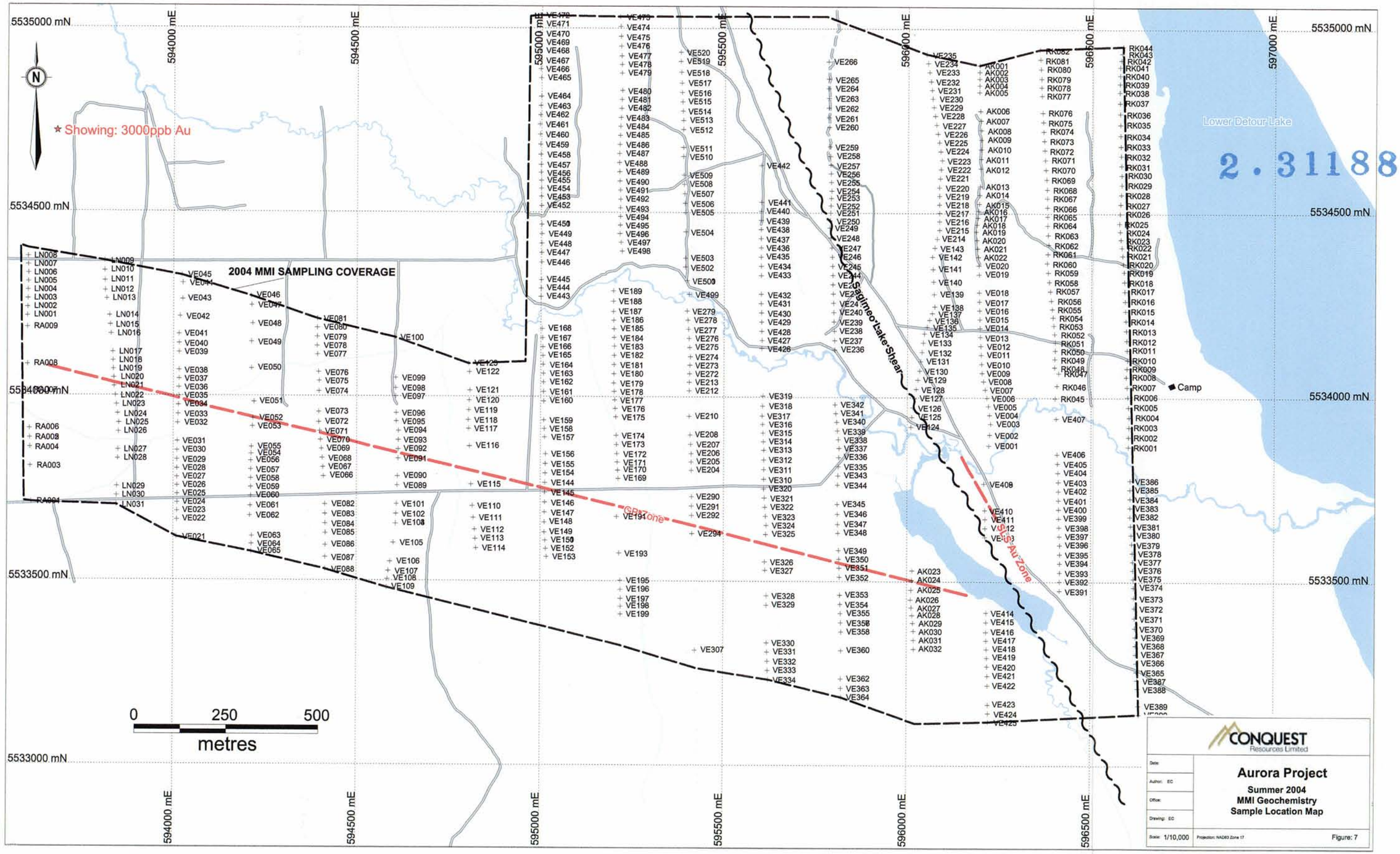
The sampling method used comply with the sampling procedures recommended in the MMI Operations Manual for Mobile Metal Ion Geochemical Soil Surveys prepared by Wamtech Pty. Ltd. 1996 and with the procedures outlined by Conquest Resources Ltd in boreal climatic zones. Detailed description on samples are in Appendix II.

Samples were sent in one batch on July 14th 2004 to ALS Chemex Labs in Mississauga, Ontario once the sampling was completed. Samples were analyzed by the ME-MS17 MMI Leach "M" procedure as documented by ALS Chemex. Detection limits for the elements analyzed are:

Element	*Detection Limit (ppb)*
Au	0.1
Ag	1
Cu	10
Pb	10
Zn	20

Results of analyses were received between September 2nd and September 6th 2004 and entered in a MS Access database prepared to automatically match sample description and results. Certificates of analyses are in Appendix III.

Analyses were not completed on 39 samples (Table 3) because they were non-leachable MMI samples because these absorbed all leachant added.


5535000 mN
5534500 mN
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5533000 mN
594000 mE
594500 mE
595000 mE
595500 mE
596000 mE
596500 mE
597000 mE
N
★ Showing: 3000ppb Au
2004 MMI SAMPLING COVERAGE
Lower Detour Lake
2.31188
Camp
Sisi-Au Zone
GB7 Zone
Sagimeo-Lake Shear
0
250
500
metres
CONQUEST
Resources Limited
Aurora Project
Summer 2004
MMI Geochemistry
Sample Location Map
Date:
Author: EC
Office:
Drawing: EC
Scale: 1/10,000
Projection: NAD83 Zone 17
Figure: 7

Table No. 3

Aurora Property - Summer 2004 Program - Non Leachable MMI Samples (These Absorved All Leachant Added)

Sample	Duplicate	Grid-E	Grid-N	Easting	Northing	Slope-E	Slope-N	Material	Wet-Dry	Vegetation	Soil_Hz	Depth	From	To	Color	Remarks	Lab Job No	Date Sent	Date Results
AK033		18800	9525	596019.4	5533291.9	Low	Low	Compost	Wet	Pine	Ae	15	30	45	Dark Brown		TO04044024	14-Jul-04	06-Sep-04
AK034		18800	9500	596019.6	5533267.2	Low	Low	Compost	Wet	Pine	Ae	20	20	35	Dark Brown		TO04044024	14-Jul-04	06-Sep-04
AK035		18800	9475	596020.2	5533241.1	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Dark Brown		TO04044024	14-Jul-04	06-Sep-04
AK036		18800	9450	596020.7	5533214.9	Low	Low	Compost	Wet	Pine	Ae	30	40	55	Dark Brown		TO04044024	14-Jul-04	06-Sep-04
AK037		18800	9425	596021.3	5533188.7	Low	Low	Compost	Wet	Pine	Ae	30	40	55	Dark Brown		TO04044024	14-Jul-04	06-Sep-04
AK038		18800	9400	596021.8	5533162.6	Low	Low	Compost	Wet	Pine	Ae	25	35	50	Dark Brown		TO04044024	14-Jul-04	06-Sep-04
AK039		18800	9375	596022.7	5533138.6	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Reddish Brown		TO04044024	14-Jul-04	06-Sep-04
AK040		18800	9350	596023.6	5533114.6	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Dark Brown		TO04044024	14-Jul-04	06-Sep-04
VE190		18000	9950	595209.0	5533700.6	Low	Low	Compost	Wet	Pine	Ae	50	60	75	Med. Brown		TO04044022	14-Jul-04	06-Sep-04
VE192		18000	9875	595209.5	5533624.5	Low	Low	Compost	Wet	Pine	Ae	30	40	55	Med. Brown		TO04044022	14-Jul-04	06-Sep-04
VE194		18000	9800	595217.0	5533551.0	Low	Low	Compost	Wet	Pine	Ae	30	40	55	Dark Brown		TO04044022	14-Jul-04	06-Sep-04
VE200	VE201	18000	9625	595219.0	5533367.3	Low	Low	Compost	Wet	Pine	Ae	25	35	40	Med. Brown		TO04044022	14-Jul-04	06-Sep-04
VE201	VE200	18000	9625	595219.0	5533388.5	Low	Low	Compost	Wet	Pine	Ae	25	35	40	Med. Brown		TO04044022	14-Jul-04	06-Sep-04
VE202		18000	9600	595219.0	5533346.2	Low	Low	Compost	Wet	Pine	Ae	25	35	40	Med. Brown		TO04044022	14-Jul-04	06-Sep-04
VE203		18200	10000	595412.0	5533755.0	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Med. Brown		TO04044022	14-Jul-04	06-Sep-04
VE209		18200	10175	595406.5	5533921.8	Low	Low	Compost	Wet	Pine	Ae	30	40	55	Dark Brown		TO04044022	14-Jul-04	06-Sep-04
VE211		18200	10225	595405.0	5533970.3	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Dark Brown		TO04044022	14-Jul-04	06-Sep-04
VE267		18600	11175	595781.5	5534933.8	Low	Low	Compost	Wet	Pine	Ae	50	60	75	Med. Brown	Swamp	TO04044023	16-Jul-04	06-Sep-04
VE268		18600	11200	595781.0	5534957.0	Low	Low	Compost	Wet	Pine	Ae	55	65	80	Med. Brown	Swamp	TO04044023	16-Jul-04	06-Sep-04
VE269		18600	11225	595780.0	5534982.3	Low	Low	Compost	Wet	Pine	Ae	55	65	80	Med. Brown	Swamp	TO04044023	16-Jul-04	06-Sep-04
VE270		18600	11250	595779.0	5535007.7	Low	Low	Compost	Wet	Pine	Ae	30	40	55	Med. Brown	Swamp	TO04044023	16-Jul-04	06-Sep-04
VE271		18600	11275	595778.0	5535033.0	Low	Low	Compost	Wet	Pine	Ae	75	85	100	Med. Brown		TO04044023	16-Jul-04	06-Sep-04
VE293		18200	9900	595413.0	5533653.0	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Medium Brown		TO04044023	16-Jul-04	06-Sep-04
VE295		18200	9850	595414.5	5533604.5	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Medium Brown		TO04044023	16-Jul-04	06-Sep-04
VE296		18200	9825	595415.3	5533580.3	Low	Low	Compost	Wet	Pine	Ae	30	40	55	Medium Brown		TO04044023	16-Jul-04	06-Sep-04
VE297		18200	9800	595416.0	5533556.0	Low	Low	Compost	Wet	Pine	Ae	25	35	50	Medium Brown		TO04044023	16-Jul-04	06-Sep-04
VE298		18200	9775	595416.8	5533531.5	Low	Low	Compost	Wet	Pine	Ae	40	50	65	Medium Brown		TO04044023	16-Jul-04	06-Sep-04
VE299		18200	9750	595417.5	5533507.0	Low	Low	Compost	Wet	Pine	Ae	10	20	35	Medium Brown		TO04044023	16-Jul-04	06-Sep-04
VE300	VE301	18200	9700	595419.0	5533458.0	Low	Low	Compost	Wet	Pine	Ae	55	65	80	Medium Brown		TO04044023	16-Jul-04	06-Sep-04
VE301	VE300	18200	9700	595419.0	5533458.0	Low	Low	Compost	Wet	Pine	Ae	55	65	80	Medium Brown		TO04044023	16-Jul-04	06-Sep-04
VE302		18200	9675	595419.3	5533433.8	Low	Low	Compost	Wet	Pine	Ae	35	45	60	Medium Brown		TO04044023	16-Jul-04	06-Sep-04
VE303		18200	9650	595419.5	5533409.5	Low	Low	Compost	Wet	Pine	Ae	30	40	55	Medium Brown		TO04044023	16-Jul-04	06-Sep-04
VE304		18200	9625	595419.8	5533385.3	Low	Low	Compost	Wet	Pine	Ae	40	50	65	Medium Brown		TO04044023	16-Jul-04	06-Sep-04
VE305		18200	9600	595420.0	5533361.0	Low	Low	Compost	Wet	Pine	Ae	30	40	55	Medium Brown		TO04044023	16-Jul-04	06-Sep-04
VE306		18200	9575	595421.3	5533336.8	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Medium Brown		TO04044023	16-Jul-04	06-Sep-04
VE308		18200	9525	595423.8	5533288.3	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Medium Brown	Swamp	TO04044023	16-Jul-04	06-Sep-04
VE309		18200	9500	595425.0	5533264.0	Low	Low	Compost	Wet	Pine	Ae	30	40	55	Medium Brown	Swamp	TO04044023	16-Jul-04	06-Sep-04
VE359		18600	9575	595822.0	5533338.0	Low	Low	Compost	Wet	Pine	Ae	5	15	30	Dark Brown		TO04044023	16-Jul-04	06-Sep-04
VE361		18600	9500	595820.0	5533261.0	Low	Low	Till	Wet	Pine	B	20	30	45	Tan		TO04044023	16-Jul-04	06-Sep-04

5.1. MMI Geochemistry Quality Control

There were collected 20 control and 09 duplicate samples.

Control Samples

The control samples were collected from one single location (596,203E - 5,534,189N NAD83 Zone 17) then homogenized.

Table No. 4 shows the results of the analyses of the control samples. It indicates that analyses of Au, Ag, Cu, Pb and Zn do not show significant discrepancies except sample VE262A that shows 1.6 Au ppb while the other average 0.2 Au ppb. It is most likely due to field contamination because samples analyzed in the same sequence do not show such variations; therefore the possibility of contamination during the analysis is discarded.

Duplicate samples

Duplicate samples were collected from the same hole at the same depth and amounts similar as the original sample. Charts 1 through Chart 5 show the variations between the original and duplicate sample.

Charts for Au, Ag, Cu, Pb and Zn show a relatively consistent linear trend in which the variations are not significant with respect to the overall samples, therefore the results can be considered as reasonable for this purpose.

Table No. 4
Aurora Property
List of MMI Control Samples Obtained from 596203E, 5534189N NAD83 Zone 17

Sample	Slope-E	Slope-N	Material	Wet-Dry	Vegetation	Soil_Hz	Depth	From	To	Color	Composition	Remarks	Lab No	Sent	Received	Au (ppb)	Ag (ppb)	Cu (ppb)	Pb (ppb)	Zn (ppb)
VE340A	Low	Low	Sand	Dry	Pine	B	5	15	30	Tan	Sand	Location A	TO04044023	16-Jul-04	06-Sep-04	0.1	1.3	20	90	50
VE138A	Low	Low	Sand	Dry	Pine	B	5	15	30	Tan	Sand	Location B	TO04044022	14-Jul-04	06-Sep-04	0.1	1.2	20	70	10
RK080A	Low	Low	Sand	Dry	Pine	B	5	15	30	Tan	Sand	Location C	TO04044020	14-Jul-04	02-Sep-04	0.1	2.0	5	110	10
VE210A	Low	Low	Sand	Dry	Pine	B	5	15	30	Tan	Sand	Location D	TO04044022	14-Jul-04	06-Sep-04	0.3	2.6	60	90	100
RK010A	Low	Low	Sand	Dry	Pine	B	5	15	30	Tan	Sand	Location E	TO04044020	14-Jul-04	02-Sep-04	0.1	0.7	20	110	10
VE310A	Low	Low	Sand	Dry	Pine	B	5	15	30	Tan	Sand	Location F	TO04044023	16-Jul-04	06-Sep-04	0.1	5.5	40	160	10
AK003A	Low	Low	Sand	Dry	Pine	B	5	15	30	Tan	Sand	Location G	TO04044021	14-Jul-04	03-Sep-04	0.1	0.7	5	130	10
VE262A	Low	Low	Sand	Dry	Pine	B	5	15	30	Tan	Sand	Location H	TO04044022	14-Jul-04	06-Sep-04	1.6	1.5	20	60	20
VE059A	Low	Low	Sand	Dry	Pine	B	5	15	30	Tan	Sand	Location I	TO04044022	14-Jul-04	06-Sep-04	0.1	1.1	10	50	10
VE379A	Low	Low	Sand	Dry	Pine	B	5	15	30	Tan	Sand	Location J	TO04044023	16-Jul-04	06-Sep-04	0.1	1.6	10	80	10
VE417A	Low	Low	Sand	Dry	Pine	B	5	15	30	Tan	Sand	Location K	TO04044023	16-Jul-04	06-Sep-04	0.1	1.6	20	140	20
VE083A	Low	Low	Sand	Dry	Pine	B	5	15	30	Tan	Sand	Location L	TO04044022	14-Jul-04	06-Sep-04	0.1	2.6	20	110	10
VE450A	Low	Low	Sand	Dry	Pine	B	5	15	30	Tan	Sand	Location M	TO04044023	16-Jul-04	06-Sep-04	0.1	1.3	5	170	10
RK050A	Low	Low	Sand	Dry	Pine	B	5	15	30	Tan	Sand	Location N	TO04044020	14-Jul-04	02-Sep-04	0.1	0.6	5	70	10
AK032A	Low	Low	Sand	Dry	Pine	B	5	15	30	Tan	Sand	Location O	TO04044024	14-Jul-04	06-Sep-04	0.1	1.5	20	70	10
VE111A	Low	Low	Sand	Dry	Pine	B	5	15	30	Tan	Sand	Location P	TO04044022	14-Jul-04	06-Sep-04	0.3	0.9	20	30	10
VE490A	Low	Low	Sand	Dry	Pine	B	5	15	30	Tan	Sand	Location Q	TO04044023	16-Jul-04	06-Sep-04	0.4	1.4	30	90	80
VE005A	Low	Low	Sand	Dry	Pine	B	5	15	30	Tan	Sand	Location R	TO04044022	14-Jul-04	06-Sep-04	0.1	2.6	10	120	10
VE031A	Low	Low	Sand	Dry	Pine	B	5	15	30	Tan	Sand	Location S	TO04044022	14-Jul-04	06-Sep-04	0.1	1.0	30	100	40
VE162A	Low	Low	Sand	Dry	Pine	B	5	15	30	Tan	Sand	Location T	TO04044022	14-Jul-04	06-Sep-04	0.1	1.3	30	40	10
															Average	0.2	1.7	20.0	94.5	22.5
															Standard Deviation	0.3	1.1	13.6	37.8	25.7

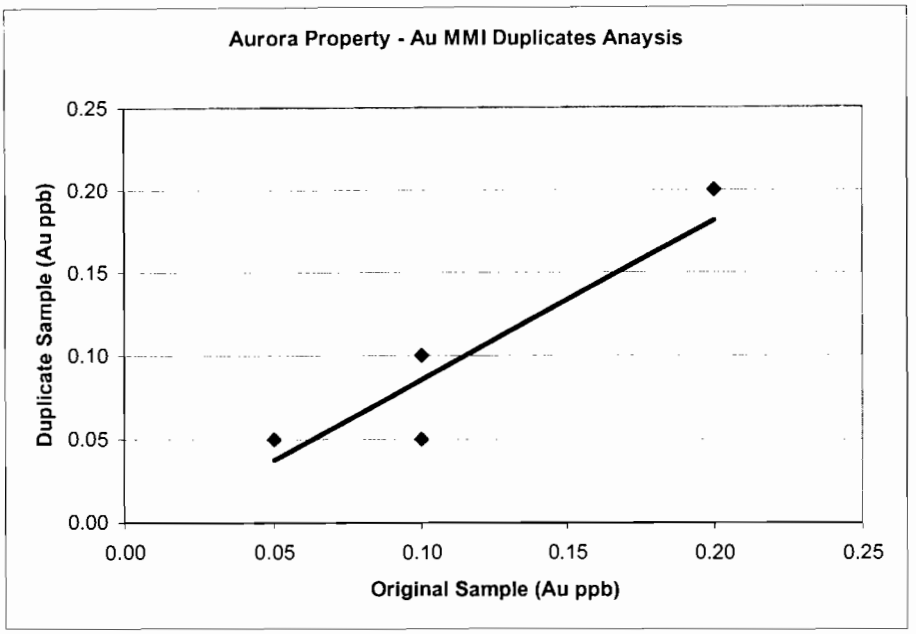

Chart No. 1 Duplicate samples – Au

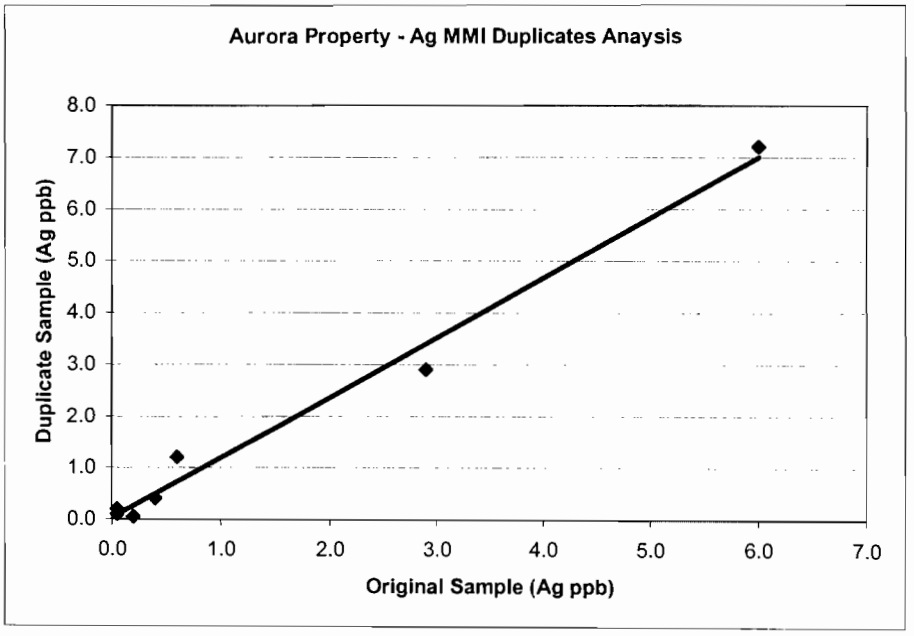

Chart No. 2 Duplicate samples – Ag

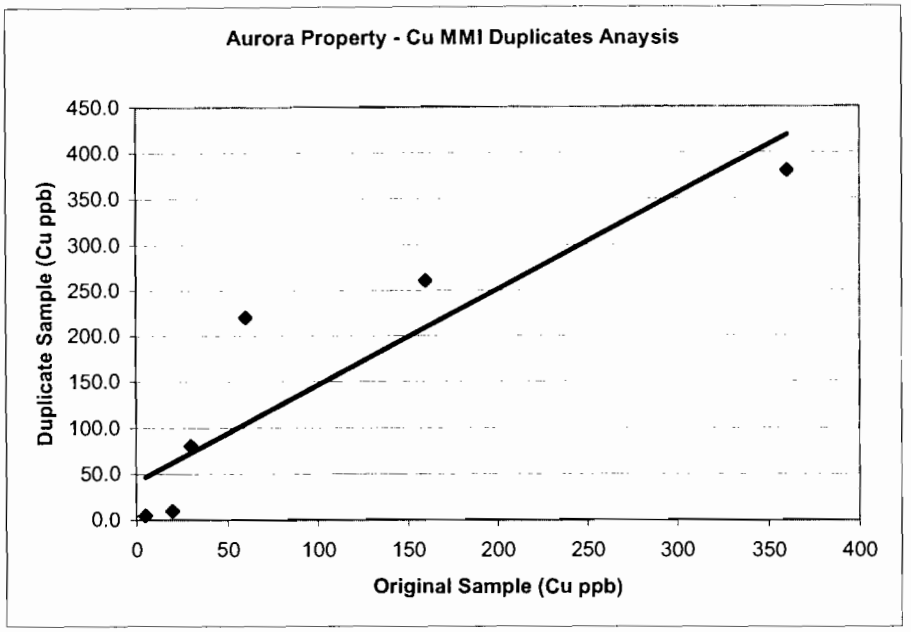

Chart No. 3 Duplicate samples – Cu

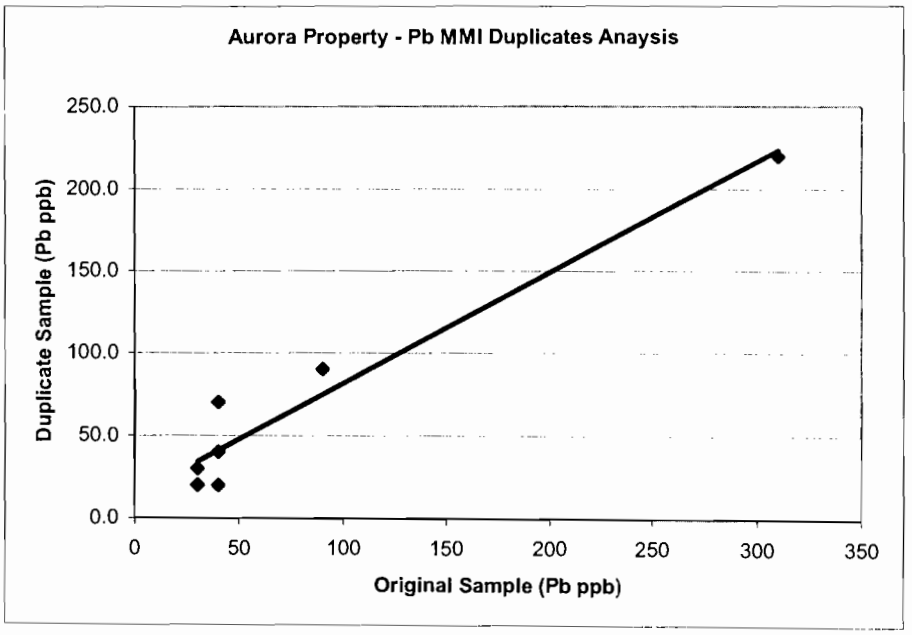

Chart No. 4 Duplicate samples – Pb

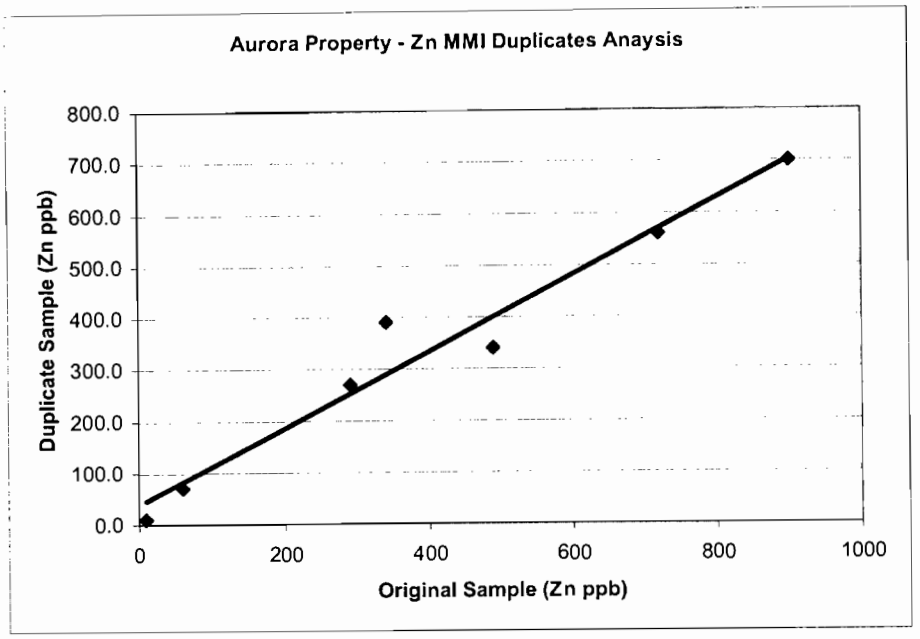

Chart No. 5 Duplicate samples – Zn

5.2. MMI Geochemistry Results

The results of the MMI geochemistry were plotted using MapInfo V6.0 in conjunction with geology and IP geophysics and are shown in Figures 3 through 12. In order to calculate the response ratios, values lower than detection limits expressed with the prefix "<" were replaced with half of their nominal value.

The results of MMI analyses for Au, Ag, Cu, Pb and Zn as well as their respective calculated "Response Ratio" values are listed in Appendix II.

Au-Ag results

Results show that Ag has similar behaviour than Au. Results of Ag were plotted in the same map in order to confirm the Au trends.

Au displays low values in general with an average value of 0.13 ppb ranging between <0.1 (bellow detection limit) and 1.6 ppb. Ag values rage between <0.1 (detection limit) and 659 ppb.

The Au response ratios greater than 4 and Ag response ratios greater than 3.25 are plotted in Figures 6 and 8, which show a consistent NE-trending anomaly in the central to northern part of the sampling area and small-scattered anomalies throughout the rest of the area.

The most significant anomaly is located between 595,000E - 5,533,700N and 595,500E - 5,534,400N (Area "1" in Figure 8). It shows correspondence with a NE-

trending strong IP anomaly (Figure 6) which is also consistent with the structural pattern revealed by the stream network. This area is of first priority and recommended for further detailed work including drilling.

The most significant Au intersection found in hole PD 519-059 consisted of 46.2g/t Au over 3 metres (Pierna, 1997) located in the western part of the sampling area (Area "2" in Figure 8) is not associated to a wide Au anomaly but several small NE-trending anomalies that coincides with a NE running creek (Figures 8 and 9). The swampy conditions of the ground in the western half of the area might be the reason of the low Au values in comparison with the rest of the area.

Results of the Au MMI do not show obvious correspondence with the GB Au Zone (Area "3" in Figure 8) as well as with the Sagimeo Lake Shear, however the IP trends in the proximities of the GB Zone with scattered Au MMI anomalies suggest that the actual trend is located 200m to the south-west of its current location (Figure 6).

Cu results

Cu values range between <10 (detection limit) and 4090ppb with an average of 243 ppb. The Cu MMI response ratio anomalies confirm the NE trend in the west side (Figure 10). The MMI geochemical trend in the PD 519-059 area shows similar distribution as that Au MMI/IP trend in the central part, both possibly associated to a same structural feature cut and displaced by later NW faulting parallel to the Sagimeo Lake shear system supported by the Ag MMI anomalies (Figure 8) and revealed by the presence of creeks as well as sharp changes of direction of the main SE-running creek (Figure 9).

Zn and Pb results

Zn values range between 10 and 1780 with an average of 257 ppb. Pb values range between <10 and 900 with an average of 162 ppb. Figure 11 shows Zn response ratio anomalies with values greater than 9.29. Figure 12 shows Pb response ratio anomalies with values greater than 3.29. Pb and Zn MMI response ratio anomalies do not show clear associations with geological features in the area nor with the patterns defined by Au-Ag-Cu MMI geochemistry.

5535000 mN
5534500 mN
5534000 mN
5533500 mN
5533000 mN
594000 mE
594500 mE
595000 mE
595500 mE
596000 mE
596500 mE
597000 mE

N

★ Showing: 3000ppb Au

2004 MMI SAMPLING COVERAGE

1
2
3

Sagimeo-Lake-Shear

GB Zone

SIrS-Au Zone

Lower Detour Lake

Camp

0 250 500
metres

Au MMI Response Ratio Anomalies

20
8
6
4
2
0

2.31188

Ag MMI Response Ratios Anomalies

20	to	823.75	(32)
11.5	to	20	(32)
7	to	11.5	(64)
4.5	to	7	(65)
3.25	to	4.5	(71)

LEGEND

DIPOLE-DIPOLE ARRAY

Filter

PLOT POINT

Instruments: Phoenix IPT-1 Tx, Turbo V-4 Rx
Frequency: 1.0 Hz
Operator: Remy Belanger

I.P. survey by: Remy Belanger
February-March 1995

INTERPRETATION

Polarisation increase accompanied by a significant decrease of the apparent resistivity. Semi-massive to massive sulphides, graphite. Normally will cause a conductor on an E.M. survey such as MaxMin or Input.

Polarisation increase without any significant decrease of the apparent resistivity. Disseminated to stringer to semi-massive sulphides, discontinuous graphite, sphalerite-rich sulphides. Also altered, pyritized structures.

Poorly defined polarisation increase with no apparent resistivity signature. Small quantities of sulphides, narrow mineralized veins, sometimes noisy readings, due to contact problems.

Resistivity (Ohm-metres)	Polarisation (mRadians)
231	8.6
318	4.2
377	1.6
418	0.1
467	0.1
472	0.5

CONQUEST Resources Limited

Date:
Author: EC
Office:
Drawing: EC
Scale: 1/10,000

Aurora Project

Au-Ag MMI Response Ratios and IP Geophysics Results

Projection: NAD83 Zone 17

Figure: 8

5535000 mN
5534500 mN
5534000 mN
5533500 mN
5533000 mN
594000 mE
594500 mE
595000 mE
595500 mE
596000 mE
596500 mE
597000 mE

N

★ Showing- 3000ppb Au

2004 MMI SAMPLING COVERAGE

Sagimeo Lake Shear

CB Zone

SLS AM Zone

0 250 500
metres

Ag MMI Response Ratios Anomalies

20	to	823.75	(32)
11.5	to	20	(32)
7	to	11.5	(64)
4.5	to	7	(65)
3.25	to	4.5	(71)

LEGEND

DIPOLE-DIPOLE ARRAY

Filter

a=50m
n=1,2,3,4,5,6

PLOT POINT

Instruments: Phoenix IPT-1 Tx, Turbo V-4 Rx
Frequency: 1.0 Hz
Operator: Remy Belanger

I.P. survey by: Remy Belanger
February-March 1995

INTERPRETATION

- Polarisation increase accompanied by a significant decrease of the apparent resistivity. Semi-massive to massive sulphides, graphite. Normally will cause a conductor on an E.M. survey such as MaxMin or Input.
- Polarisation increase without any significant decrease of the apparent resistivity. Disseminated to stringer to semi-massive sulphides, discontinuous graphite, sphalerite-rich sulphides. Also altered, pyritized structures.
- Poorly defined polarisation increase with no apparent resistivity signature. Small quantities of sulphides, narrow mineralized veins, sometimes noisy readings, due to contact problems.

Resistivity (Ohm-metres)	Polarisation (mRadians)
231	8.6
318	4.2
377	1.6
418	0.1
467	0.1
472	0.5

2.21188

CONQUEST Resources Limited

Date:
Author: EC
Office:
Drawing: EC
Scale: 1/10,000
Projection: NAD83 Zone 17

Aurora Project

Au-Ag MMI Response Ratios and IP Geophysics Results

Figure: 9

5535000 mN

5534500 mN

5534000 mN

5533500 mN

5533000 mN

594000 mE

594500 mE

595000 mE

595500 mE

596000 mE

596500 mE

597000 mE

N

★ Showing: 3000ppb Au

2004 MMI SAMPLING COVERAGE

Sagimeo Lake Shear

@B" Zone

SLS Au Zone

Lower Detour Lake

2.31188

Camp

0 250 500

metres

Au MMI Anomaly

Roads / trails

Cu MMI Response Ratios

68.17
17.33
12
8
6.17

LEGEND

DIPOLE-DIPOLE ARRAY

Filter

a=50m
n=1,2,3,4,5,6

PLOT POINT

Instruments: Phoenix IPT-1 Tx, Turbo V-4 Rx
Frequency: 1.0 Hz
Operator: Remy Belanger

I.P. survey by: Remy Belanger
February-March 1995

INTERPRETATION

Polarisation increase accompanied by a significant decrease of the apparent resistivity.
Semi-massive to massive sulphides, graphite. Normally will cause a conductor on an E.M. survey such as MaxMin or Input.

Polarisation increase without any significant decrease of the apparent resistivity.
Disseminated to stringer to semi-massive sulphides, discontinuous graphite, sphalerite-rich sulphides. Also altered, pyritized structures.

Poorly defined polarisation increase with no apparent resistivity signature.
Small quantities of sulphides, narrow mineralized veins, sometimes noisy readings, due to contact problems.

Resistivity (Ohm-metres)	Polarisation (mRadians)
231	8.6
318	4.2
377	1.6
418	0.1
467	0.1
472	0.5

CONQUEST Resources Limited

Date:
Author: EC
Office:
Drawing: EC
Scale: 1/10,000

Aurora Project
Cu MMI Response Ratios and IP Geophysics Results

Projection: NAD83 Zone 17

Figure: 10

5535000 mN
5534500 mN
5534000 mN
5533500 mN
5533000 mN
594000 mE
594500 mE
595000 mE
595500 mE
596000 mE
596500 mE
597000 mE

N

★ Showing: 3000ppb Au

2004 MMI SAMPLING COVERAGE

Sagimeo Lake Shear

GB Zone

SLS Au Zone

Lower Detour Lake

Camp

0 250 500
metres

Au MMI Anomaly
Roads / trails

Zn MMI Response Ratios

- 83.5
- 35
- 26
- 14
- 9.29

LEGEND

DIPOLE-DIPOLE ARRAY

Filter

a=50m
n=1,2,3,4,5,6

PLOT POINT

Instruments: Phoenix IPT-1 Tx, Turbo V-4 Rx
Frequency: 1.0 Hz
Operator: Remy Belanger

I.P. survey by: Remy Belanger
February-March 1995

INTERPRETATION

Polarisation increase accompanied by a significant decrease of the apparent resistivity.
Semi-massive to massive sulphides, graphite. Normally will cause a conductor on an E.M. survey such as MaxMin or Input.

Polarisation increase without any significant decrease of the apparent resistivity.
Disseminated to stringer to semi-massive sulphides, discontinuous graphite, sphalerite-rich sulphides. Also altered, pyritized structures.

Poorly defined polarisation increase with no apparent resistivity signature.
Small quantities of sulphides, narrow mineralized veins, sometimes noisy readings, due to contact problems.

Resistivity (Ohm-metres)	Polarisation (mRadians)
231	8.6
318	4.2
377	1.6
418	0.1
467	0.1
472	0.5

CONQUEST Resources Limited

Date:
Author: EC
Office:
Drawing: EC
Scale: 1/10,000
Projection: NAD83 Zone 17

Aurora Project
Zn MMI Response Ratios and IP Geophysics Results

Figure: 11

2.31188

2.31188

5535000 mN
5534500 mN
5534000 mN
5533500 mN
5533000 mN

594000 mE
594500 mE
595000 mE
595500 mE
596000 mE
596500 mE
597000 mE

N

★ Showing: 3000ppb Au

2004 MMI SAMPLING COVERAGE

Sagimeo-Lake Shear

GB-Zone

SLS-AuZone

Lower Detour Lake

Camp

0 250 500
metres

Au MMI Anomaly
Roads / trails

Pb MMI Response Ratios

- 13
- 6.14
- 5
- 4
- 3.29

LEGEND

DIPOLE-DIPOLE ARRAY

Filter

PLOT POINT

Instruments: Phoenix IPT-1 Tx, Turbo V-4 Rx
Frequency: 1.0 Hz
Operator: Remy Belanger

I.P. survey by: Remy Belanger
February-March 1995

INTERPRETATION

- Polarisation increase accompanied by a significant decrease of the apparent resistivity. Semi-massive to massive sulphides, graphite. Normally will cause a conductor on an E.M. survey such as MaxMin or Input.
- Polarisation increase without any significant decrease of the apparent resistivity. Disseminated to stringer to semi-massive sulphides, discontinuous graphite, sphalerite-rich sulphides. Also altered, pyritized structures.
- Poorly defined polarisation increase with no apparent resistivity signature. Small quantities of sulphides, narrow mineralized veins, sometimes noisy readings, due to contact problems.

Resistivity (Ohm-metres)	Polarisation (mRadians)
231	8.6
318	4.2
377	1.6
418	0.1
467	0.1
472	0.5

CONQUEST Resources Limited

Date:
Author: EC
Office:
Drawing: EC
Scale: 1/10,000
Projection: NAD83 Zone 17

Aurora Project

Pb MMI Response Ratios and IP Geophysics Results

Figure: 12

6. STATEMENT OF EXPENDITURES

The total cost of the 2004 MMI geochemistry program was $149,786.2, which only include eligible expenses for assessment work credits. Table No. 5 shows the summary of these expenses.

Table No.5
Summary of Expenses

Item	Cost ($)
Geochemistry – Field Work	
Personnel (2 senior geologists and 5 junior geologists)	$ 57,908.1
Analyses	$ 28,546.4
Float plane / helicopter	$ 13,152.2
Equipment rental	$ 7,158.7
Accommodation a food	$ 2,739.7
Groceries	$ 2,671.3
Other expenses field related	$ 6,405.0
Subtotal	**$118,581.4**
Geochemistry – Office work	
Report preparation and supervision	$ 17,587.9
Overhead (10%)	$ 13,616.9
TOTAL	**$149,786.2**

7. CONCLUSIONS AND RECCOMENDATIONS

The MMI geochemical program carried out in conjunction with the previous work of geological mapping and IP geophysics indicates two main Au-Ag NE-trending anomalies (Areas "1" and "2" in Figure 8) and confirmed by the Cu anomalies, are associated with strong IP anomalies. Apparently these anomalies are affected by later structural events parallel to the Sagimeo Lake Shear deformation.

The GB Gold Zone (Area "3" in Figure 8) does not show an evident association with a continuous geochemical pattern except with scattered anomalies. The actual location of the GB Gold Zone trend seem to be located 200m south of the current interpreted location where there is a strong IP anomaly trending the same direction.

Based on the information provided by the results of the MMI geochemistry and IP geophysics as well airphoto interpretation, there is possible to recommend three different areas for further exploration.

The first one is that located in Area "1" (Figure 8), which is of first priority and suggested for more detailed geochemistry to verify its SW and NE extension. This area is also suggested as drilling target.

The second one is located in Area "2" (Figure 8) in which it is recommended more detailed MMI geochemistry and drilling to confirm that this trend is the one associated with the highest Au intersection found hole PD 519-059 (46.2g/t Au over 3 metres).

For Area "3" is only recommended additional geochemistry just to confirm the presence of an Au bearing mineralized structure.

There is also recommended to extend the sampling area to the north and northwest in order to define the anomalies that remain open in these directions. Eventually it is recommended to cover with geochemistry the whole property with a similar design as the initial program of 200m line spacing and 50m between stations.

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APPENDICES

Appendix I
Statement of Qualifications

I, Erick H. Chavez of 202-161 Oakwood Ave., Toronto, Ontario do hereby certify that:

1. I am a graduate of the Universidad Nacional de San Agustin of Arequipa, Peru with B.Sc. (Hons.) in Geological Engineering (1994) and successfully completed post graduate program (M.Sc.) at University of Toronto, Toronto, Ontario (2003) in Economic Geology.

2. I am currently employed as Contract Geologist for Conquest Resources Limited, Toronto, Ontario (2004-2005).

3. Prior to post graduate program and current employer, I worked continuously for six years as exploration geologist in Peru.

4. Five of these years were as Exploration Geologist for Cominco (Peru) S.R.L. a subsidiary of Cominco Ltd. now TeckCominco Ltd, Vancouver, B.C.

5. I am in process of becoming a registered member of the Association of Professional Geoscientists of Ontario as practising member.

6. My professional experience as Exploration Geologist involves mineral deposit evaluations by means of geological mapping, prospecting, geochemical sampling, geophysical survey supervision, drilling supervision, drill core logging and GIS compilation of carbonate-hosted base metals, Cu skarn, Cu porphyry, epithermal gold (Peru) and shear hosted gold (Canada) deposit types.

7. I supervised the MMI geochemical sampling in the Aurora Property carried out between May 25th 2004 and July 03rd 2004 in company of Terence N. McKillen, P.Geo. and a crew five junior geologists.

8. I prepared this report based on the data supplied by Conquest and data collected during field work and I declare to be correct to the best of my knowledge.

9. I am not aware of any material fact or material change with respect of the subject matter of this report, the omission to disclose which would make this report misleading.

Dated at Toronto, Ontario on November 28 of 2,005

Erick H. Chavez, B.Sc. M.Sc.

Appendix II
Tie-On property - List of mining leases and claims

Tie-On property - Mining Leases					
Township	**Lease Number**	**Tenure Type**	**Lease Description**	**Lease Term Expiry**	**Area (has.)**
Sunday Lake	P568937	Lease	L568937-45	2007-Dec-31	22.95
Sunday Lake	P568938	Lease	L568937-45	2007-Dec-31	18.35
Sunday Lake	P568939	Lease	L568937-45	2007-Dec-31	16.60
Sunday Lake	P568940	Lease	L568937-45	2007-Dec-31	14.17
Sunday Lake	P568941	Lease	L568937-45	2007-Dec-31	12.84
Sunday Lake	P568942	Lease	L568937-45	2007-Dec-31	13.98
Sunday Lake	P568943	Lease	L568937-45	2007-Dec-31	11.62
Sunday Lake	P568944	Lease	L568937-45	2007-Dec-31	19.99
Sunday Lake	P568945	Lease	L568937-45	2007-Dec-31	17.85
				TOTAL	**148.34**

Tie-On property - Active Mining Claims					
Township	***Claim Number***	***Tenure Type***	***Recorded Date***	***Due Date***	***Area (has.)***
Lower Detour Lake	951001	Claim	1986-Dec-11	2006-Dec-11	20.06
Lower Detour Lake	951002	Claim	1986-Dec-11	2006-Dec-11	17.06
Lower Detour Lake	951003	Claim	1986-Dec-11	2006-Dec-11	19.93
Lower Detour Lake	951004	Claim	1986-Dec-11	2006-Dec-11	18.99
Lower Detour Lake	951005	Claim	1986-Dec-11	2006-Dec-11	16.02
Sunday Lake	951006	Claim	1986-Dec-11	2006-Dec-11	17.25
Lower Detour Lake	951007	Claim	1986-Dec-11	2006-Dec-11	15.10
Lower Detour Lake	951008	Claim	1986-Dec-11	2006-Dec-11	14.60
Lower Detour Lake	951009	Claim	1986-Dec-11	2006-Dec-11	17.24
Lower Detour Lake	951010	Claim	1986-Dec-11	2006-Dec-11	19.04
Lower Detour Lake	951011	Claim	1986-Dec-11	2006-Dec-11	15.95
Lower Detour Lake	951012	Claim	1986-Dec-11	2006-Dec-11	16.75
Lower Detour Lake	951013	Claim	1986-Dec-11	2006-Dec-11	17.16
Sunday Lake	951014	Claim	1986-Dec-11	2006-Dec-11	17.86
Sunday Lake	951015	Claim	1986-Dec-11	2006-Dec-11	14.36
Lower Detour Lake	951016	Claim	1986-Dec-11	2006-Dec-11	15.06
Lower Detour Lake	951017	Claim	1986-Dec-11	2006-Dec-11	15.05
Lower Detour Lake	951018	Claim	1986-Dec-11	2006-Dec-11	14.02
Lower Detour Lake	951019	Claim	1986-Dec-11	2006-Dec-11	16.69
Lower Detour Lake	951020	Claim	1986-Dec-11	2006-Dec-11	15.95
Lower Detour Lake	951024	Claim	1986-Dec-11	2006-Dec-11	17.10
Lower Detour Lake	951025	Claim	1986-Dec-11	2006-Dec-11	14.66
Lower Detour Lake	951026	Claim	1986-Dec-11	2006-Dec-11	14.33
Lower Detour Lake	951027	Claim	1986-Dec-11	2006-Dec-11	16.56
Lower Detour Lake	951028	Claim	1986-Dec-11	2006-Dec-11	14.84
Lower Detour Lake	951029	Claim	1986-Dec-11	2006-Dec-11	16.53

Tie-On property - Active Mining Claims					
Township	***Claim Number***	***Tenure Type***	***Recorded Date***	***Due Date***	***Area (has.)***
Lower Detour Lake	951030	Claim	1986-Dec-11	2006-Dec-11	15.92
Lower Detour Lake	951031	Claim	1986-Dec-11	2006-Dec-11	16.21
Lower Detour Lake	951032	Claim	1986-Dec-11	2006-Dec-11	17.95
Lower Detour Lake	951033	Claim	1986-Dec-11	2006-Dec-11	19.54
Lower Detour Lake	951034	Claim	1986-Dec-11	2006-Dec-11	19.43
Lower Detour Lake	951035	Claim	1986-Dec-11	2006-Dec-11	15.83
Lower Detour Lake	951036	Claim	1986-Dec-11	2006-Dec-11	18.22
Lower Detour Lake	951037	Claim	1986-Dec-11	2006-Dec-11	18.41
Lower Detour Lake	951038	Claim	1986-Dec-11	2006-Dec-11	16.51
Lower Detour Lake	951039	Claim	1986-Dec-11	2006-Dec-11	17.74
Lower Detour Lake	951040	Claim	1986-Dec-11	2006-Dec-11	18.95
Lower Detour Lake	951050	Claim	1986-Dec-11	2006-Dec-11	19.01
Hopper Lake	1088666	Claim	1989-Feb-02	2006-Feb-02	16.70
Hopper Lake	1088667	Claim	1989-Feb-02	2006-Feb-02	15.89
Hopper Lake	1088668	Claim	1989-Feb-02	2006-Feb-02	16.29
Hopper Lake	1088669	Claim	1989-Feb-02	2006-Feb-02	15.88
Hopper Lake	1088670	Claim	1989-Feb-02	2006-Feb-02	16.51
Hopper Lake	1088671	Claim	1989-Feb-02	2006-Feb-02	16.24
Hopper Lake	1088672	Claim	1989-Feb-02	2006-Feb-02	17.09
Hopper Lake	1088673	Claim	1989-Feb-02	2006-Feb-02	18.33
Hopper Lake	1088674	Claim	1989-Feb-02	2006-Feb-02	17.51
Hopper Lake	1088675	Claim	1989-Feb-02	2006-Feb-02	17.75
Hopper Lake	1090057	Claim	1989-Feb-02	2006-Feb-02	20.68
Hopper Lake	1090058	Claim	1989-Feb-02	2006-Feb-02	18.18
Hopper Lake	1090059	Claim	1989-Feb-02	2006-Feb-02	17.24
Hopper Lake	1090060	Claim	1989-Feb-02	2006-Feb-02	19.55
Hopper Lake	1090061	Claim	1989-Feb-02	2006-Feb-02	18.15
Hopper Lake	1090062	Claim	1989-Feb-02	2006-Feb-02	16.75
Hopper Lake	1090063	Claim	1989-Feb-02	2006-Feb-02	17.03
Hopper Lake	1090064	Claim	1989-Feb-02	2006-Feb-02	19.31
Hopper Lake	1090065	Claim	1989-Feb-02	2006-Feb-02	18.25
Hopper Lake	1090066	Claim	1989-Feb-02	2006-Feb-02	16.90
Hopper Lake	1090067	Claim	1989-Feb-02	2006-Feb-02	13.60
Hopper Lake	1090068	Claim	1989-Feb-02	2006-Feb-02	13.54
Hopper Lake	1090069	Claim	1989-Feb-02	2006-Feb-02	15.55
Hopper Lake	1090070	Claim	1989-Feb-02	2006-Feb-02	14.37
Hopper Lake	1090071	Claim	1989-Feb-02	2006-Feb-02	16.60
Hopper Lake	1090072	Claim	1989-Feb-02	2006-Feb-02	18.27
Hopper Lake	1090073	Claim	1989-Feb-02	2006-Feb-02	17.74
Hopper Lake	1090074	Claim	1989-Feb-02	2006-Feb-02	16.34
				TOTAL	**1118.06**

Appendix III
Aurora Property
Summer 2004 MMI Sampling Results and Response Ratios (RR)

Sample	Dup	Grid-E	Grid-N	Easting	Northing	Slope-E	Slope-N	Material	Wet-Dry	Vegetation	Hz	Depth	From	To	Color	Composition	Contamination	Lab No	Au(ppb)	Ag(ppb)	Cu(ppb)	Pb(ppb)	Zn(ppb)	Au_RR	Ag_RR	Cu_RR	Pb_RR	Zn_RR
AK001		19000	11200	596193	5534902	Low	Low	Clay	Wet	Pine	B	30	35	40	Grey	Clay		TO04044021	0.05	3.00	460	160	10	1	3.75	7.67	2.29	0.50
AK002		19000	11175	596193	5534884	Low	Low	Silt	Wet	Pine	Ae	25	25	30	Black	Silt		TO04044021	0.05	0.20	5	40	50	1	0.25	0.08	0.57	2.50
AK003		19000	11150	596193	5534866	Low	Low	Clay	Wet	Pine	B	45	45	50	Light Grey	Clay		TO04044021	0.10	1.90	390	210	220	2	2.38	6.50	3.00	11.00
AK004		19000	11125	596193	5534847	Low	Low	Clay	Wet	Pine	B	50	50	60	Light Grey	Clay		TO04044021	0.20	10.00	510	90	360	4	12.50	8.50	1.29	18.00
AK005		19000	11100	596193	5534829	Low	Low	Clay	Wet	Pine	B	45	45	50	Light Grey	Clay		TO04044021	0.10	0.90	300	260	360	2	1.13	5.00	3.71	18.00
AK006		19000	11050	596196	5534778	Low	Low	Silt	Wet	Pine	Ae	45	45	50	Dark Brown	Silt		TO04044021	0.05	5.30	60	180	130	1	6.63	1.00	2.57	6.50
AK007		19000	11025	596198	5534752	Low	Low	Sand	Wet	Pine	B	20	20	25	Dark Brown	Silty Sand		TO04044021	0.05	2.80	5	90	180	1	3.50	0.08	1.29	9.00
AK008		19000	11000	596199	5534726	Low	Low	Silt	Wet	Pine	B	10	10	20	Brown	Silt		TO04044021	0.10	10.40	5	290	130	2	13.00	0.08	4.14	6.50
AK009		19000	10975	596199	5534700	Low	Low	Sand	Moist	Pine	B	25	25	35	Orange Brown	Fine Sand		TO04044021	0.10	659.00	20	220	100	2	823.75	0.33	3.14	5.00
AK010		19000	10950	596199	5534674	Low	Low	Sand	Moist	Pine	B	25	25	35	Light Grey	Fine Sand		TO04044021	0.10	2.70	10	130	10	2	3.38	0.17	1.86	0.50
AK011		19000	10925	596198	5534648	Low	Low	Sand	Moist	Pine	B	25	25	35	Light Grey	Fine Sand		TO04044021	0.05	0.10	5	180	130	1	0.13	0.08	2.57	6.50
AK012		19000	10900	596198	5534622	Low	Low	Sand	Moist	Pine	B	10	10	20	Light Grey	Sand		TO04044021	0.70	4.50	100	290	310	14	5.63	1.67	4.14	15.50
AK013		19000	10850	596196	5534574	Low	Low	Sand	Moist	Pine	B	10	15	25	Light Brown	Sand		TO04044021	0.10	1.70	80	250	10	2	2.13	1.33	3.57	0.50
AK014		19000	10825	596195	5534550	Low	Low	Silt	Wet	Pine	B	5	5	15	Grey Brown	Silt		TO04044021	0.10	0.10	5	280	110	2	0.13	0.08	4.00	5.50
AK015		19000	10800	596194	5534526	Low	Low	Silt	Wet	Pine	B	15	20	30	Light Brown	Clayey Silt		TO04044021	0.20	0.80	10	110	30	4	1.00	0.17	1.57	1.50
AK016		19000	10775	596192	5534507	Low	Low	Silt	Wet	Pine	B	25	25	35	Brown	Silt		TO04044021	0.10	0.30	5	150	10	2	0.38	0.08	2.14	0.50
AK017		19000	10750	596190	5534489	Low	Low	Silt	Wet	Pine	B	15	15	25	Brown	Silt		TO04044021	0.20	1.00	5	130	20	4	1.25	0.08	1.86	1.00
AK018		19000	10725	596188	5534470	Low	Low	Silt	Wet	Pine	B	15	15	20	Brown	Clayey Silt		TO04044021	0.10	1.30	20	90	20	2	1.63	0.33	1.29	1.00
AK019		19000	10700	596186	5534451	Low	Low	Clay	Wet	Pine	B	25	25	35	Brown	Clay		TO04044021	0.10	0.60	5	240	70	2	0.75	0.08	3.43	3.50
AK020		19000	10675	596188	5534428	Low	Low	Clay	Wet	Pine	B	30	45	50	Dark Brown	Silty Clay		TO04044021	0.10	0.80	5	80	10	2	1.00	0.08	1.14	0.50
AK021		19000	10650	596190	5534405	Low	Low	Silt	Wet	Pine	B	30	45	55	Dark Brown	Silt		TO04044021	0.10	0.50	5	110	40	2	0.63	0.08	1.57	2.00
AK022		19000	10625	596192	5534382	Low	Low	Sand	Wet	Pine	B	10	25	35	Dark Brown	Silty Sand		TO04044021	0.10	0.05	5	410	270	2	0.06	0.08	5.86	13.50
AK023		18800	9775	596015	5533530	Low	Low	Compost	Wet	Pine	Ae	25	25	35	Black	Compost		TO04044024	0.05	0.60	40	20	10	1	0.75	0.67	0.29	0.50
AK024		18800	9750	596013	5533504	Low	Low	Clay	Moist	Pine	B	35	35	45	Light Grey	Plastic / Clay		TO04044024	0.10	2.30	390	60	100	2	2.88	6.50	0.86	5.00
AK025		18800	9725	596012	5533477	Low	Low	Sandy silt	Moist	Pine	B	45	45	55	Light Brown	Sandy Silt		TO04044024	0.30	1.10	100	100	60	6	1.38	1.67	1.43	3.00
AK026		18800	9700	596010	5533451	Low	Low	Sand	Moist	Pine	B	5	10	20	Reddish to Light Brown	Sand		TO04044024	0.10	0.80	170	130	150	2	1.00	2.83	1.86	7.50
AK027		18800	9675	596012	5533430	Low	Low	Clay	Wet	Pine	B	15	15	25	Light Grey	Plastic / Clay		TO04044024	0.10	3.60	300	70	10	2	4.50	5.00	1.00	0.50
AK028		18800	9650	596014	5533408	Low	Low	Clay	Wet	Pine	B	5	5	20	Light Brown	Clay		TO04044024	0.10	2.30	160	200	680	2	2.88	2.67	2.86	34.00
AK029		18800	9625	596017	5533387	Low	Low	Clay	Moist	Pine	B	15	15	25	Light Grey	Clay		TO04044024	0.10	1.50	530	210	290	2	1.88	8.83	3.00	14.50
AK030		18800	9600	596019	5533366	Low	Low	Clay	Moist	Pine	B	10	15	25	Light Grey	Plastic / Clay		TO04044024	0.10	1.40	440	230	160	2	1.75	7.33	3.29	8.00
AK031		18800	9575	596019	5533341	Low	Low	Clay	Wet	Pine	B	25	25	35	Light Grey	Clay		TO04044024	0.20	1.70	420	290	270	4	2.13	7.00	4.14	13.50
AK032		18800	9550	596019	5533317	Low	Low	Clay	Wet	Pine	B	70	70	75	Bluish Grey	Clay		TO04044024	0.20	4.60	4090	200	90	4	5.75	68.17	2.86	4.50
LN001		16400	10500	593602	5534216	Low	Low	Compost	Wet	Pine	Ae	35	50	60	Black	Compost		TO04044021	0.05	0.05	30	50	850	1	0.50	1.50	1.00	6.07
LN002		16400	10525	593603	5534239	Low	Low	Compost	Wet	Pine	Ae	25	35	50	Black	Compost		TO04044021	0.10	0.05	20	30	330	2	0.50	1.00	0.60	2.36
LN003		16400	10550	593603	5534262	Low	Low	Compost	Wet	Pine	Ae	25	35	40	Black	Compost		TO04044021	0.05	0.20	130	80	840	1	2.00	6.50	1.60	6.00
LN004		16400	10575	593604	5534286	Low	Low	Compost	Wet	Pine	Ae	25	35	45	Black	Compost		TO04044021	0.05	1.20	330	210	930	1	12.00	16.50	4.20	6.64
LN005		16400	10600	593604	5534309	Low	Low	Compost	Wet	Pine	Ae	25	35	50	Black	Compost		TO04044021	0.05	0.20	190	30	280	1	2.00	9.50	0.60	2.00
LN006		16400	10625	593605	5534332	Low	Low	Compost	Wet	Pine	Ae	15	25	45	Black	Clay		TO04044021	0.05	2.70	320	270	390	1	27.00	16.00	5.40	2.79
LN007		16400	10650	593604	5534355	Low	Low	Compost	Wet	Pine	Ae	30	50	60	Black	Compost		TO04044021	0.05	0.30	190	350	610	1	3.00	9.50	7.00	4.36
LN008		16400	10675	593604	5534377	Low	Low	Compost	Wet	Pine	Ae	15	25	45	Black	Compost		TO04044021	0.05	0.05	10	40	1420	1	0.50	0.50	0.80	10.14
LN009		16600	10650	593812	5534366	Low	Low	Sand	Wet	Pine	B	20	30	45	Brown	Sand		TO04044021	0.10	1.30	30	190	50	2	13.00	1.50	3.80	0.36
LN010		16600	10625	593813	5534339	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Black	Compost		TO04044021	0.05	0.20	5	140	240	1	2.00	0.25	2.80	1.71
LN011		16600	10600	593813	5534312	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Black	Compost		TO04044021	0.05	0.40	310	500	900	1	4.00	15.50	10.00	6.43
LN012		16600	10575	593814	5534285	Low	Low	Sand	Moist	Pine	Ae	20	30	45	Brown	Sand		TO04044021	0.05	3.80	110	50	710	1	38.00	5.50	1.00	5.07
LN013		16600	10550	593818	5534262	Low	Low	Compost	Wet	Pine	Ae	20	25	40	Black	Compost		TO04044021	0.05	0.30	90	280	490	1	3.00	4.50	5.60	3.50

Sample	Dup	Grid-E	Grid-N	Easting	Northing	Slope-E	Slope-N	Material	Wet-Dry	Vegetation	Hz	Depth	From	To	Color	Composition	Contamination	Lab No	Au(ppb)	Ag(ppb)	Cu(ppb)	Pb(ppb)	Zn(ppb)	Au_RR	Ag_RR	Cu_RR	Pb_RR	Zn_RR
LN014		16600	10500	593826	5534217	Low	Low	Compost	Wet	Pine	Ae	30	40	55	Dark Brown	Compost		TO04044021	0.05	1.10	270	110	130	1	11.00	13.50	2.20	0.93
LN015		16600	10475	593828	5534192	Low	Low	Compost	Wet	Pine	Ae	25	35	50	Dark Brown	Compost		TO04044021	0.05	0.05	60	60	450	1	0.50	3.00	1.20	3.21
LN016		16600	10450	593831	5534168	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Dark Brown	Compost		TO04044021	0.05	0.10	130	100	870	1	1.00	6.50	2.00	6.21
LN017		16600	10400	593835	5534118	Low	Low	Compost	Wet	Pine	Ae	15	25	35	Dark Brown	Compost		TO04044021	0.05	0.40	230	250	490	1	4.00	11.50	5.00	3.50
LN018		16600	10375	593836	5534095	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Black	Compost		TO04044021	0.05	0.10	40	70	450	1	1.00	2.00	1.40	3.21
LN019		16600	10350	593837	5534072	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Black	Compost		TO04044021	0.05	0.30	30	20	130	1	3.00	1.50	0.40	0.93
LN020		16600	10325	593838	5534048	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Black	Compost		TO04044021	0.05	0.80	70	100	610	1	8.00	3.50	2.00	4.36
LN021		16600	10300	593839	5534025	Low	Low	Compost	Wet	Pine	B	30	30	45	Grey	Clay		TO04044021	0.10	16.30	290	90	480	2	163.00	14.50	1.80	3.43
LN022		16600	10275	593842	5534000	Low	Low	Compost	Wet	Pine	Ae	25	35	40	Dark Brown	Compost		TO04044021	0.05	0.60	20	390	1780	1	6.00	1.00	7.80	12.71
LN023		16600	10250	593846	5533976	Low	Low	Compost	Wet	Pine	Ae	30	40	55	Dark Brown	Compost		TO04044021	0.05	0.60	5	130	360	1	6.00	0.25	2.60	2.57
LN024		16600	10225	593849	5533951	Low	Low	Compost	Wet	Pine	Ae	20	30	50	Dark Brown	Compost		TO04044021	0.05	0.60	5	10	10	1	6.00	0.25	0.20	0.07
LN025		16600	10200	593852	5533926	Low	Low	Compost	Wet	Pine	Ae	25	35	50	Dark Brown	Compost		TO04044021	0.05	0.70	5	20	110	1	7.00	0.25	0.40	0.79
LN026		16600	10175	593851	5533902	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Dark Brown	Compost		TO04044021	0.05	0.90	5	5	50	1	9.00	0.25	0.10	0.36
LN027		16600	10125	593850	5533853	Low	Low	Compost	Wet	Pine	B	15	25	35	Grey	Clay		TO04044021	0.30	9.90	920	30	210	6	99.00	46.00	0.60	1.50
LN028		16600	10100	593849	5533829	Low	Low	Compost	Wet	Pine	B	30	40	55	Black	Compost/Clay		TO04044021	0.05	5.70	170	160	240	1	57.00	8.50	3.20	1.71
LN029		16600	10025	593847	5533754	Low	Low	Compost	Wet	Pine	B	30	35	45	Brown	Clay		TO04044021	0.05	1.30	40	230	1320	1	13.00	2.00	4.60	9.43
LN030		16600	10000	593846	5533729	Low	Low	Compost	Wet	Pine	Ae	25	35	55	Dark Grey	Compost/Clay		TO04044021	0.05	2.10	80	220	740	1	21.00	4.00	4.40	5.29
LN031		16600	9975	593845	5533704	Low	Low	Compost	Wet	Pine	Ae	20	45	55	Black	Compost		TO04044021	0.05	0.40	10	100	420	1	4.00	0.50	2.00	3.00
RA001		16400	10000	593613	5533711	Low	Low	Compost	Wet	Bog	Ae	65	65	70	Dark Brown	Organic		TO04044023	0.05	0.10	30	30	80	1	1.00	1.50	0.60	0.57
RA002		16400	10075	593609	5533885	Low	Low	Clay	Wet	Pine	B	45	45	50	Dark Brown	Clay		TO04044023	0.10	1.60	70	70	420	2	16.00	3.50	1.40	3.00
RA003		16400	10100	593610	5533808	Low	Low	Clay	Wet	Pine	B	15	15	20	Light Brown	Clay		TO04044023	0.10	0.60	190	510	160	2	6.00	9.50	10.20	1.14
RA004		16400	10150	593609	5533859	Low	Low	Clay	Wet	Pine	B	20	20	25	Dark Grey	Clay		TO04044023	0.10	2.60	190	260	320	2	26.00	9.50	5.20	2.29
RA005		16400	10175	593609	5533885	Low	Low	Clay	Wet	Pine	B	25	25	30	Light Brown	Clay		TO04044023	0.20	4.20	780	140	120	4	42.00	39.00	2.80	0.86
RA006		16400	10200	593608	5533910	Low	Low	Clay	Wet	Pine	B	40	40	45	Light Brown	Clay		TO04044023	0.20	2.50	340	70	480	4	25.00	17.00	1.40	3.43
RA007		16400	10300	593603	5534012	Low	Low	Compost	Wet	Swamp	Ae	55	55	60	Dark Brown	Organic		TO04044023	0.05	0.30	5	30	520	1	3.00	0.25	0.60	3.71
RA008		16400	10375	593602	5534084	Low	Low	Compost	Wet	Swamp	Ae	60	60	65	Dark Brown	Organic		TO04044023	0.05	0.80	150	70	150	1	8.00	7.50	1.40	1.07
RA009		16400	10475	593602	5534185	Low	Low	Compost	Wet	Bog	Ae	70	70	80	Dark Brown	Organic		TO04044023	0.05	0.30	130	60	460	1	3.00	6.50	1.20	3.29
RK001		19400	10100	596603	5533867	Low	Low	Clay	Moist	Pine	B	40	40	45	Greyish Brown	Clay	Near Creek ~20m from bank	TO04044020	0.10	1.00	300	310	90	2	1.25	5.00	4.43	4.50
RK002		19400	10125	596604	5533894	Low	Low	Sandy clay	Dry	Pine	B	45	45	50	Light Brown	Clay Sand		TO04044020	0.10	3.70	240	280	60	2	4.63	4.00	4.00	3.00
RK003		19400	10150	596604	5533920	Low	Low	Sand	Dry	Pine	B	30	30	35	Med. Brown	Sand		TO04044020	0.05	3.80	80	540	650	1	4.75	1.33	7.71	32.50
RK004		19400	10175	596605	5533947	Low	Low	Sand	Wet	Pine	B	25	25	35	Reddish Brown	Sand		TO04044020	0.05	3.60	320	170	260	1	4.50	5.33	2.43	13.00
RK005		19400	10200	596603	5533975	Low	Low	Clay	Wet	Pine	B	30	30	35	Grey	Clay		TO04044020	0.10	1.30	350	240	230	2	1.63	5.83	3.43	11.50
RK006		19400	10225	596601	5534002	Low	Low	Clay	Wet	Pine	B	15	20	25	Light Brown	Clay		TO04044020	0.05	2.20	490	160	460	1	2.75	8.17	2.29	23.00
RK007		19400	10250	596599	5534030	Low	Low	Clay	Moist	Pine	B	15	20	25	Light Brown	Clay and Silty Sand		TO04044020	0.05	6.50	660	230	80	1	8.13	11.00	3.29	4.00
RK008		19400	10275	596597	5534057	Low	Low	Sandy clay	Moist	Pine	B	20	25	30	Light Brown	Clay and Sand		TO04044020	0.05	3.00	190	440	20	1	3.75	3.17	6.29	1.00
RK009		19400	10300	596599	5534080	Low	Low	Clay	Moist	Pine	B	20	20	30	Grey	Sandy Clay		TO04044020	0.10	2.80	410	420	470	2	3.50	6.83	6.00	23.50
RK010		19400	10325	596600	5534103	Low	Low	Silt	Wet	Pine	B	20	20	25	Light Grey	Silt and Clay		TO04044020	0.05	0.80	290	190	890	1	1.00	4.83	2.71	44.50
RK011		19400	10350	596599	5534130	Low	Low	Silt	Wet	Pine	B	15	20	25	Light Grey	Silt		TO04044020	0.10	1.10	960	80	500	2	1.38	16.00	1.14	25.00
RK012		19400	10375	596598	5534156	Low	Low	Clay	Dry	Pine	B	35	35	40	Grey	Clay		TO04044020	0.05	1.40	360	340	320	1	1.75	6.00	4.86	16.00
RK013		19400	10400	596597	5534183	Low	Low	Clay	Wet	Pine	B	20	20	25	Grey	Clay		TO04044020	0.05	2.00	580	90	210	1	2.50	9.67	1.29	10.50
RK014		19400	10425	596596	5534209	Low	Low	Clay	Wet	Pine	B	20	20	25	Grey	Clay		TO04044020	0.05	2.90	350	60	1670	1	3.63	5.83	0.86	83.50
RK015		19400	10450	596594	5534236	Low	Low	Clay	Wet	Pine	B	10	15	25	Grey	Clay		TO04044020	0.10	1.70	560	290	380	2	2.13	9.33	4.14	19.00
RK016		19400	10475	596593	5534262	Low	Low	Clay	Wet	Pine	B	50	50	55	Grey	Clay		TO04044020	0.10	14.20	730	30	40	2	17.75	12.17	0.43	2.00
RK017		19400	10500	596592	5534289	Low	Low	Silt	Wet	Pine	B	50	50	60	Dark Brown	Silt	With A Horizon	TO04044020	0.05	2.50	230	240	740	1	3.13	3.83	3.43	37.00
RK018		19400	10525	596591	5534315	Low	Low	Sand	Wet	Pine	B	45	45	50	Light Brown	Sand		TO04044020	0.05	5.40	550	60	170	1	6.75	9.17	0.86	8.50
RK019		19400	10550	596590	5534342	Low	Low	Clay	Wet	Pine	B	45	45	50	Grey	Silty Clay		TO04044020	0.10	1.10	390	100	240	2	1.38	6.50	1.43	12.00
RK020		19400	10575	596588	5534364	Low	Low	Silt	Wet	Pine	B	50	50	60	Dark Brown	Silt		TO04044020	0.10	3.60	660	130	580	2	4.50	11.00	1.86	29.00
RK021		19400	10600	596586	5534386	Low	Low	Sandy clay	Moist	Pine	B	10	10	20	Light Brown	Sandy Clay		TO04044020	0.10	4.00	130	90	10	2	5.00	2.17	1.29	0.50
RK022		19400	10625	596584	5534408	Low	Low	Clay	Moist	Pine	B	10	10	25	Light Brown	Clay		TO04044020	0.30	4.60	500	90	10	6	5.75	8.33	1.29	0.50
RK023		19400	10650	596581	5534430	Low	Low	Silt	Wet	Pine	B	40	40	50	Light Brown	Silt		TO04044020	0.20	1.20	230	170	310	4	1.50	3.83	2.43	15.50
RK024		19400	10675	596579	5534452	Low	Low	Sandy clay	Wet	Pine	B	15	15	30	Light Brown	Sandy Clay		TO04044020	0.05	0.05	240	30	360	1	0.06	4.00	0.43	18.00
RK025		19400	10700	596577	5534474	Low	Low	Clay	Wet	Pine	B	55	55	60	Light Grey	Clay		TO04044020	0.10	7.40	900	210	460	2	9.25	15.00	3.00	23.00

Sample	Dup	Grid-E	Grid-N	Easting	Northing	Slope-E	Slope-N	Material	Wet-Dry	Vegetation	Hz	Depth	From	To	Color	Composition	Contamination	Lab No	Au(ppb)	Ag(ppb)	Cu(ppb)	Pb(ppb)	Zn(ppb)	Au_RR	Ag_RR	Cu_RR	Pb_RR	Zn_RR
RK026		19400	10725	596579	5534500	Low	Low	Clay	Dry	Pine	B	10	10	25	Light Grey	Clay		TO04044020	0.10	2.00	670	50	80	2	2.50	11.17	0.71	4.00
RK027		19400	10750	596580	5534526	Low	Low	Clay	Wet	Pine	B	10	10	20	Light Brown	Clay		TO04044020	0.10	1.00	250	260	220	2	1.25	4.17	3.71	11.00
RK028		19400	10775	596582	5534552	Low	Low	Clay	Wet	Pine	B	45	45	55	Dark Brown	Clay		TO04044020	0.05	1.50	280	230	250	1	1.88	4.67	3.29	12.50
RK029		19400	10800	596583	5534578	Low	Low	Clay	Wet	Pine	B	15	15	30	Light Brown	Clay		TO04044020	0.10	1.10	290	210	1140	2	1.38	4.83	3.00	57.00
RK030		19400	10825	596582	5534604	Low	Low	Sand	Wet	Pine	B	15	15	25	Light Brown	Sand		TO04044020	0.05	0.10	160	180	550	1	0.13	2.67	2.57	27.50
RK031		19400	10850	596582	5534631	Low	Low	Clay	Wet	Pine	B	20	20	30	Light Brown	Clay		TO04044020	0.20	0.70	450	130	600	4	0.88	7.50	1.86	30.00
RK032		19400	10875	596581	5534657	Low	Low	Clay	Wet	Pine	B	30	30	45	Light Brown	Clay		TO04044020	0.20	1.40	420	260	640	4	1.75	7.00	3.71	32.00
RK033		19400	10900	596580	5534683	Low	Low	Clay	Wet	Pine	B	15	15	30	Brown	Clay		TO04044020	0.20	3.30	430	100	230	4	4.13	7.17	1.43	11.50
RK034		19400	10925	596579	5534712	Low	Low	Clay	Wet	Pine	B	15	15	30	Light Grey	Clay		TO04044020	0.10	1.90	340	120	80	2	2.38	5.67	1.71	4.00
RK035		19400	10950	596578	5534742	Low	Low	Clay	Wet	Pine	B	5	5	25	Light Grey	Clay		TO04044020	0.20	5.90	380	30	20	4	7.38	6.33	0.43	1.00
RK036		19400	10975	596578	5534771	Low	Low	Clay	Dry	Pine	B	10	10	20	Light Brown	Clay		TO04044020	0.10	2.30	290	70	1010	2	2.88	4.83	1.00	50.50
RK037		19400	11000	596577	5534801	Low	Low	Clay	Moist	Pine	B	15	15	30	Light Brown	Clay		TO04044020	0.10	1.90	260	210	420	2	2.38	4.33	3.00	21.00
RK038		19400	11025	596576	5534830	Low	Low	Clay	Moist	Pine	B	10	10	25	Light Grey	Clay		TO04044020	0.10	0.80	240	190	250	2	1.00	4.00	2.71	12.50
RK039		19400	11050	596576	5534853	Low	Low	Silt	Wet	Pine	B	30	30	50	Dark Brown	Silt		TO04044020	0.05	6.90	250	80	200	1	8.63	4.17	1.14	10.00
RK040		19400	11075	596577	5534875	Low	Low	Clay	Wet	Pine	B	15	15	30	Grey	Clay		TO04044020	0.10	1.30	150	160	300	2	1.63	2.50	2.29	15.00
RK041		19400	11100	596577	5534898	Low	Low	Clay	Dry	Pine	B	10	10	25	Light Grey	Clay		TO04044020	0.10	1.10	450	220	450	2	1.38	7.50	3.14	22.50
RK042		19400	11125	596580	5534917	Low	Low	Clay	Dry	Pine	B	10	10	30	Light Grey	Clay		TO04044020	0.10	0.70	280	220	10	2	0.88	4.67	3.14	0.50
RK043		19400	11150	596582	5534935	Low	Low	Clay	Wet	Pine	B	10	10	20	Light Grey	Clay		TO04044020	0.10	4.80	580	210	580	2	6.00	9.67	3.00	29.00
RK044		19400	11175	596585	5534954	Low	Low	Silt	Wet	Pine	B	10	10	20	Black	Silt		TO04044020	0.05	2.70	180	430	120	1	3.38	3.00	6.14	6.00
RK045		19200	10225	596402	5533999	Low	Low	Clay	Wet	Pine	B	30	30	40	Grey	Clayey Silt	Near Creek ~20m from bank	TO04044020	0.10	8.80	890	50	10	2	11.00	14.83	0.71	0.50
RK046		19200	10250	596407	5534033	Low	Low	Clay	Wet	Pine	B	45	45	50	Brown	Clayey Silt		TO04044020	0.20	7.50	630	60	60	4	9.38	10.50	0.86	3.00
RK047		19200	10275	596411	5534067	Low	Low	Clay	Moist	Pine	B	15	15	25	Brown	Sandy Clay		TO04044020	0.20	1.30	60	470	300	4	1.63	1.00	6.71	15.00
RK048		19200	10300	596400	5534083	Low	Low	Till	Moist	Pine	B	20	20	30	Brown	Fine Sand		TO04044020	0.05	3.50	150	90	70	1	4.38	2.50	1.29	3.50
RK049		19200	10325	596401	5534106	Low	Low	Clay	Moist	Pine	B	10	10	15	Light Brown	Clay		TO04044020	0.10	0.10	190	360	440	2	0.13	3.17	5.14	22.00
RK050		19200	10350	596401	5534128	Low	Low	Clay	Wet	Pine	B	15	15	30	Med. Brown	Sandy Clay		TO04044020	0.05	1.20	270	20	130	1	1.50	4.50	0.29	6.50
RK051		19200	10375	596402	5534151	Low	Low	Silt	Wet	Pine	B	30	30	45	Brown	Silt		TO04044020	0.10	1.50	560	250	230	2	1.88	9.33	3.57	11.50
RK052		19200	10400	596400	5534174	Low	Low	Clay	Wet	Pine	B	30	30	35	Brown	Clay		TO04044020	0.10	1.20	420	350	280	2	1.50	7.00	5.00	14.00
RK053		19200	10425	596398	5534196	Low	Low	Clay	Wet	Pine	B	10	15	30	Light Brown	Clay		TO04044020	0.20	3.40	550	210	560	4	4.25	9.17	3.00	28.00
RK054		19200	10450	596395	5534219	Low	Low	Clay	Moist	Pine	B	15	15	30	Light Grey	Clay		TO04044020	0.10	2.50	530	90	100	2	3.13	8.83	1.29	5.00
RK055		19200	10475	596393	5534241	Low	Low	Clay	Wet	Pine	B	15	15	30	Brown	Clay		TO04044020	0.10	2.10	260	180	220	2	2.63	4.33	2.57	11.00
RK056		19200	10500	596391	5534264	Low	Low	Sand	Moist	Pine	B	15	20	35	Reddish Brown	Sand		TO04044020	0.10	0.20	30	160	40	2	0.25	0.50	2.29	2.00
RK057		19200	10525	596388	5534290	Low	Low	Sand	Moist	Pine	B	15	15	30	Light Brown	Sand		TO04044020	0.10	1.20	50	170	70	2	1.50	0.83	2.43	3.50
RK058		19200	10550	596385	5534315	Low	Low	Sand	Moist	Pine	B	10	10	25	Grey to Reddish Brown	Sand		TO04044020	0.20	0.80	5	310	140	4	1.00	0.08	4.43	7.00
RK059		19200	10575	596382	5534341	Low	Low	Sand	Moist	Pine	B	10	10	25	Light Brown	Sand		TO04044020	0.20	1.40	70	230	60	4	1.75	1.17	3.29	3.00
RK060		19200	10600	596379	5534366	Low	Low	Sand	Moist	Pine	B	25	25	35	Med. Brown	Sand		TO04044020	0.10	0.05	10	450	160	2	0.06	0.17	6.43	8.00
RK061		19200	10625	596381	5534391	Low	Low	Sand	Moist	Pine	B	20	20	30	Dark Brown	Sand		TO04044020	0.10	0.05	5	250	40	2	0.06	0.08	3.57	2.00
RK062		19200	10650	596383	5534416	Low	Low	Sand	Moist	Pine	B	15	15	30	Med. Brown	Sand		TO04044020	0.20	0.80	5	180	60	4	1.00	0.08	2.57	3.00
RK063		19200	10675	596382	5534442	Low	Low	Sand	Wet	Pine	B	25	25	30	Med. Brown	Fine Sand		TO04044020	0.05	0.05	5	120	10	1	0.06	0.08	1.71	0.50
RK064		19200	10700	596380	5534468	Low	Low	Silt	Wet	Pine	B	30	40	45	Dark Brown	Silt		TO04044020	0.20	0.20	140	190	180	4	0.25	2.33	2.71	9.00
RK065		19200	10725	596380	5534493	Low	Low	Sand	Wet	Pine	B	15	40	50	Dark Brown	Sand		TO04044020	0.20	0.80	50	160	10	4	1.00	0.83	2.29	0.50
RK066		19200	10750	596379	5534517	Low	Low	Sand	Wet	Pine	B	20	20	35	Dark Brown	Sand		TO04044020	0.20	1.10	5	280	50	4	1.38	0.08	4.00	2.50
RK067		19200	10775	596379	5534542	Low	Low	Clay	Wet	Pine	B	15	15	30	Black	Clay		TO04044020	0.05	0.05	5	10	10	1	0.06	0.08	0.14	0.50
RK068		19200	10800	596378	5534566	Low	Low	Sand	Moist	Pine	B	30	30	40	Dark Brown	Sand		TO04044020	0.10	0.05	5	5	10	2	0.06	0.08	0.07	0.50
RK069		19200	10825	596376	5534593	Low	Low	Clay	Wet	Pine	B	15	15	25	Brown	Clay		TO04044020	0.10	0.30	110	20	10	2	0.38	1.83	0.29	0.50
RK070		19200	10850	596375	5534619	Low	Low	Sand	Moist	Pine	B	15	15	30	Brown	Sand		TO04044020	0.05	2.00	70	130	50	1	2.50	1.17	1.86	2.50
RK071		19200	10875	596373	5534646	Low	Low	Clay	Wet	Pine	B	25	25	40	Grey	Clay		TO04044020	0.20	0.90	190	250	150	4	1.13	3.17	3.57	7.50
RK072		19200	10900	596371	5534672	Low	Low	Clay	Wet	Pine	B	15	15	25	Brown	Clay		TO04044020	0.10	1.80	460	70	270	2	2.25	7.67	1.00	13.50
RK073		19200	10925	596370	5534698	Low	Low	Clay	Wet	Pine	B	20	20	25	Grey	Clay		TO04044020	0.10	2.30	270	160	230	2	2.88	4.50	2.29	11.50
RK074		19200	10950	596368	5534723	Low	Low	Clay	Wet	Pine	B	35	35	45	Grey	Clay		TO04044020	0.10	4.20	740	190	960	2	5.25	12.33	2.71	48.00
RK075		19200	10975	596367	5534749	Low	Low	Silt	Wet	Pine	B	15	25	30	Black	Silt		TO04044020	0.05	3.60	40	340	280	1	4.50	0.67	4.86	14.00
RK076		19200	11000	596365	5534774	Low	Low	Clay	Moist	Pine	B	40	40	45	Light Grey	Clay		TO04044020	0.20	2.00	580	60	160	4	2.50	9.67	0.86	8.00
RK077		19200	11050	596362	5534820	Low	Low	Silt	Moist	Pine	B	50	50	60	Black	Silt		TO04044020	0.05	0.60	200	270	130	1	0.75	3.33	3.86	6.50

Sample	Dup	Grid-E	Grid-N	Easting	Northing	Slope-E	Slope-N	Material	Wet-Dry	Vegetation	Hz	Depth	From	To	Color	Composition	Contamination	Lab No	Au(ppb)	Ag(ppb)	Cu(ppb)	Pb(ppb)	Zn(ppb)	Au_RR	Ag_RR	Cu_RR	Pb_RR	Zn_RR
RK078		19200	11075	596361	5534843	Low	Low	Clay	Moist	Pine	B	30	40	55	Light Grey	Clay		TO04044020	0.20	8.60	2900	380	270	4	10.75	48.33	5.43	13.50
RK079		19200	11100	596361	5534866	Low	Low	Clay	Moist	Pine	B	40	50	55	Light Grey	Clay		TO04044020	0.10	6.00	860	80	340	2	7.50	14.33	1.14	17.00
RK080		19200	11125	596359	5534892	Low	Low	Clay	Moist	Pine	B	35	40	50	Light Grey	Clay		TO04044020	0.10	10.70	1400	130	280	2	13.38	23.33	1.86	14.00
RK081		19200	11150	596358	5534919	Low	Low	Clay	Moist	Pine	B	35	35	45	Light Grey	Clay		TO04044020	0.05	1.80	410	180	870	1	2.25	6.83	2.57	43.50
RK082		19200	11175	596356	5534945	Low	Low	Clay	Wet	Pine	B	35	40	45	Light Grey	Clay		TO04044020	0.40	3.50	190	270	560	8	4.38	3.17	3.86	28.00
VE001		19000	10100	596222	5533870	Low	Low	Clay	Wet	Pine	B	5	15	30	Grey	Clay		TO04044022	0.10	3.20	350	240	310	2	4.00	5.83	3.43	15.50
VE002		19000	10125	596225	5533900	Low	Low	Sand	Moist	Pine	B	10	20	35	Orangey Brown	Sand		TO04044022	0.30	12.50	390	20	10	6	15.63	6.50	0.29	0.50
VE003		19000	10150	596227	5533929	Low	Low	Sand	Moist	Pine	B	10	20	35	Orangey Brown	Sand		TO04044022	0.10	12.80	100	310	180	2	16.00	1.67	4.43	9.00
VE004		19000	10175	596224	5533953	Low	Low	Clay	Wet	Pine	B	10	20	35	Grey	Clay		TO04044022	0.10	6.80	420	140	260	2	8.50	7.00	2.00	13.00
VE005		19000	10200	596221	5533977	Low	Low	Clay	Wet	Pine	B	10	20	35	Grey	Clay		TO04044022	0.20	3.60	280	170	60	4	4.50	4.67	2.43	3.00
VE006		19000	10225	596217	5534000	Low	Low	Clay	Wet	Pine	B	10	20	35	Grey	Clay		TO04044022	0.20	5.00	260	40	50	4	6.25	4.33	0.57	2.50
VE007		19000	10250	596212	5534022	Low	Low	Compost + clay	Wet	Pine	B	15	25	40	Med. Grey	Compost and Silty Clay		TO04044022	0.10	4.10	270	100	60	2	5.13	4.50	1.43	3.00
VE008		19000	10275	596208	5534045	Low	Low	Compost + clay	Wet	Pine	B/Ae	20	30	45	Dark Grey	Clay/Compost		TO04044022	0.05	1.00	420	20	20	1	1.25	7.00	0.29	1.00
VE009		19000	10300	596203	5534067	Low	Low	Clay	Wet	Pine	B	10	20	35	Grey	Clay		TO04044022	0.10	3.50	470	150	370	2	4.38	7.83	2.14	18.50
VE010		19000	10325	596202	5534092	Low	Low	Clay	Wet	Pine	B	10	15	35	Grey	Clay		TO04044022	0.10	3.70	240	130	280	2	4.63	4.00	1.86	14.00
VE011		19000	10350	596201	5534116	Low	Low	Sand	Moist	Pine	B	10	15	30	Orange	Sand	Drill Site	TO04044022	0.10	12.20	190	250	120	2	15.25	3.17	3.57	6.00
VE012		19000	10375	596199	5534141	Low	Low	Sand	Moist	Pine	B	15	25	40	Orange	Sand		TO04044022	0.10	4.30	370	250	60	2	5.38	6.17	3.57	3.00
VE013		19000	10400	596198	5534165	Low	Low	Sand	Moist	Pine	B	15	25	40	Brown	Sand		TO04044022	0.10	1.80	130	100	70	2	2.25	2.17	1.43	3.50
VE014		19000	10425	596197	5534189	Low	Low	Sand	Wet	Pine	B/Ae	15	25	40	Orangey Brown	Sand and Compost	Road	TO04044022	0.20	1.90	30	30	10	4	2.38	0.50	0.43	0.50
VE015		19000	10450	596197	5534213	Low	Low	Sand	Wet	Pine	B/Ae	20	30	45	Brown	Sand		TO04044022	0.20	2.40	20	60	10	4	3.00	0.33	0.86	0.50
VE016		19000	10475	596196	5534237	Low	Low	Compost	Wet	Pine	Ae	30	40	55	Black	Compost		TO04044022	0.05	0.20	5	60	10	1	0.25	0.08	0.86	0.50
VE017		19000	10500	596195	5534261	Low	Low	Sand	Wet	Pine	B	20	30	45	Dark Brown	Sand		TO04044022	0.20	1.00	40	180	40	4	1.25	0.67	2.57	2.00
VE018		19000	10525	596195	5534286	Low	Low	Sand	Wet	Pine	B	20	30	45	Dark Red	Sand		TO04044022	0.20	0.60	20	40	10	4	0.75	0.33	0.57	0.50
VE019		19000	10575	596194	5534335	Low	Low	Sand	Wet	Pine	B	25	35	50	Dark Red	Sand		TO04044022	0.10	0.60	10	120	40	2	0.75	0.17	1.71	2.00
VE020		19000	10600	596194	5534359	Low	Low	Sand	Wet	Pine	B	20	30	45	Dark Red	Sand		TO04044022	0.20	0.90	20	200	40	4	1.13	0.33	2.86	2.00
VE021		16800	9900	594009	5533617	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Black	Compost		TO04044022	0.05	0.05	5	90	80	1	0.50	0.25	1.80	0.57
VE022		16800	9950	594010	5533664	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Black	Compost		TO04044022	0.05	0.05	10	210	1200	1	0.50	0.50	4.20	8.57
VE023		16800	9975	594011	5533687	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Dark Brown	Compost		TO04044022	0.05	0.05	5	40	120	1	0.50	0.25	0.80	0.86
VE024		16800	10000	594011	5533710	Low	Low	Compost	Wet	Pine	Ae	20	30	50	Dark Brown	Compost	Road	TO04044022	0.05	0.05	5	50	100	1	0.50	0.25	1.00	0.71
VE025		16800	10025	594011	5533733	Low	Low	Compost	Wet	Pine	Ae	20	30	50	Dark Brown	Compost		TO04044022	0.05	0.05	5	40	240	1	0.50	0.25	0.80	1.71
VE026		16800	10050	594011	5533756	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Dark Brown	Compost		TO04044022	0.05	0.05	10	60	300	1	0.50	0.50	1.20	2.14
VE027		16800	10075	594010	5533779	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Black	Compost		TO04044022	0.05	0.05	80	160	780	1	0.50	4.00	3.20	5.57
VE028		16800	10100	594010	5533802	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Black	Compost		TO04044022	0.05	0.05	10	160	840	1	0.50	0.50	3.20	6.00
VE029		16800	10125	594010	5533827	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Black	Compost		TO04044022	0.05	0.05	70	180	980	1	0.50	3.50	3.60	7.00
VE030		16800	10150	594011	5533852	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Black	Compost		TO04044022	0.05	0.40	100	100	840	1	4.00	5.00	2.00	6.00
VE031		16800	10175	594011	5533876	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Black	Compost		TO04044022	0.05	0.05	10	20	780	1	0.50	0.50	0.40	5.57
VE032		16800	10225	594012	5533926	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Black	Compost		TO04044022	0.05	2.20	840	10	380	1	22.00	42.00	0.20	2.71
VE033		16800	10250	594013	5533950	Low	Low	Clay	Wet	Pine	B	10	20	40	Tan	Clay		TO04044022	0.20	2.20	540	10	10	4	22.00	27.00	0.20	0.07
VE034		16800	10275	594014	5533975	Low	Low	Clay	Moist	Pine	B	10	20	35	Tan	Clay		TO04044022	0.30	4.70	680	50	10	6	47.00	34.00	1.00	0.07
VE035		16800	10300	594015	5533999	Low	Low	Sandy clay	Moist	Pine	B	10	20	35	Tan	Sandy Clay		TO04044022	0.10	1.50	120	20	10	2	15.00	6.00	0.40	0.07
VE036		16800	10325	594015	5534023	Low	Low	Sand	Moist	Pine	B	15	25	40	Tan	Sand		TO04044022	0.05	1.30	170	90	10	1	13.00	8.50	1.80	0.07
VE037		16800	10350	594016	5534046	Low	Low	Clay	Moist	Pine	B	10	20	35	Grey	Clay		TO04044022	0.05	6.80	930	50	30	1	68.00	46.50	1.00	0.21
VE038		16800	10375	594016	5534070	Low	Low	Compost	Moist	Pine	Ae	30	40	55	Black	Compost		TO04044022	0.05	0.20	20	40	240	1	2.00	1.00	0.80	1.71
VE039		16800	10425	594016	5534118	Low	Low	Compost	Moist	Pine	Ae/B	15	25	40	Black	Compost & Clay		TO04044022	0.05	4.10	150	80	440	1	41.00	7.50	1.60	3.14
VE040		16800	10450	594016	5534143	Low	Low	Compost	Moist	Pine	Ae/B	20	30	45	Black	Compost & Clay		TO04044022	0.05	2.30	130	140	270	1	23.00	6.50	2.80	1.93
VE041		16800	10475	594015	5534167	Low	Low	Compost	Moist	Pine	Ae	25	35	50	Black	Compost	Drill Site	TO04044022	0.05	0.30	30	70	250	1	3.00	1.50	1.40	1.79
VE042		16800	10525	594018	5534215	Low	Low	Compost	Moist	Pine	Ae	15	25	40	Dark Brown	Compost	Intersection of acess road	TO04044022	0.05	0.70	270	220	110	1	7.00	13.50	4.40	0.79
VE043		16800	10575	594025	5534262	Low	Low	Compost	Moist	Pine	Ae	30	40	55	Dark Brown	Sand &Compost		TO04044022	0.05	1.00	30	120	10	1	10.00	1.50	2.40	0.07
VE044		16800	10625	594026	5534306	Low	Low	Compost	Moist	Pine	Ae	25	35	50	Dark Brown	Compost		TO04044022	0.05	0.10	10	50	410	1	1.00	0.50	1.00	2.93
VE045		16800	10650	594023	5534327	Low	Low	Compost	Moist	Pine	Ae	25	35	50	Dark Brown	Compost		TO04044022	0.05	0.20	10	50	40	1	2.00	0.50	1.00	0.29
VE046		17000	10575	594212	5534271	Low	Low	Compost	Moist	Pine	Ae	20	30	30	Dark Brown	Compost	Access Road	TO04044022	0.05	0.05	80	130	910	1	0.50	4.00	2.60	6.50
VE047		17000	10550	594213	5534246	Low	Low	Compost	Moist	Pine	Ae/B	15	35	35	Dark Brown	Compost & Clay	Access Road	TO04044022	0.05	1.20	440	280	340	1	12.00	22.00	5.60	2.43

Sample	Dup	Grid-E	Grid-N	Easting	Northing	Slope-E	Slope-N	Material	Wet-Dry	Vegetation	Hz	Depth	From	To	Color	Composition	Contamination	Lab No	Au(ppb)	Ag(ppb)	Cu(ppb)	Pb(ppb)	Zn(ppb)	Au_RR	Ag_RR	Cu_RR	Pb_RR	Zn_RR
VE048		17000	10500	594216	5534196	Low	Low	Compost	Wet	Pine	Ae	20	30	30	Dark Brown	Compost	Access Road	TO04044022	0.05	0.30	160	210	460	1	3.00	8.00	4.20	3.29
VE049		17000	10450	594213	5534147	Low	Low	Compost	Moist	Pine	Ae/B	30	40	40	Dark Brown	Compost & Clay	Access Road	TO04044022	0.05	0.10	100	420	1150	1	1.00	5.00	8.40	8.21
VE050		17000	10375	594213	5534074	Low	Low	Compost	Moist	Pine	Ae	15	25	25	Dark Brown	Compost	Near Acess Road (5m)	TO04044022	0.05	0.10	40	30	260	1	1.00	2.00	0.60	1.86
VE051		17000	10275	594221	5533984	Low	Low	Compost	Moist	Pine	Ae	25	35	50	Black	Compost	Near Acess Road (5m)	TO04044022	0.05	0.05	5	40	900	1	0.50	0.25	0.80	6.43
VE052		17000	10225	594218	5533939	Low	Low	Compost	Wet	Pine	Ae	25	35	50	Black	Compost	Near Acess Road (5m)	TO04044022	0.05	0.30	5	120	720	1	3.00	0.25	2.40	5.14
VE053		17000	10200	594216	5533917	Low	Low	Compost	Wet	Pine	Ae	30	40	55	Black	Compost	Near Acess Road (5m)	TO04044022	0.05	0.10	5	290	640	1	1.00	0.25	5.80	4.57
VE054	VE055	17000	10125	594213	5533843	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Black	Compost	5m from road	TO04044022	0.05	0.20	5	40	490	1	2.00	0.25	0.80	3.50
VE055	VE054	17000	10125	594214	5533861	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Black	Compost		TO04044022	0.05	0.05	5	20	340	1	0.50	0.25	0.40	2.43
VE056		17000	10100	594212	5533824	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Black	Compost	5m from road	TO04044022	0.05	0.05	5	50	300	1	0.50	0.25	1.00	2.14
VE057		17000	10075	594212	5533800	Low	Low	Compost	Wet	Pine	Ae	10	25	40	Black	Compost	3m from road	TO04044022	0.05	0.05	5	80	240	1	0.50	0.25	1.60	1.71
VE058		17000	10050	594212	5533776	Low	Low	Compost	Wet	Pine	Ae	30	40	55	Black	Compost	4m from road	TO04044022	0.05	0.10	5	60	160	1	1.00	0.25	1.20	1.14
VE059		17000	10025	594212	5533752	Low	Low	Compost	Wet	Pine	Ae	25	35	50	Black	Compost	6m from road	TO04044022	0.05	0.50	50	210	100	1	5.00	2.50	4.20	0.71
VE060		17000	10000	594212	5533728	Low	Low	Compost + clay	Moist	Pine	Ae/B	15	25	40	Dark Brown	Compost &Clay	6m from road	TO04044022	0.05	1.50	110	250	80	1	15.00	5.50	5.00	0.57
VE061		17000	9975	594211	5533702	Low	Low	Clay	Moist	Pine	B	15	25	40	LightBrown	Clay		TO04044022	0.05	2.70	260	40	20	1	27.00	13.00	0.80	0.14
VE062		17000	9950	594209	5533675	Low	Low	Compost	Wet	Pine	Ae	10	20	35	Black	Compost		TO04044022	0.05	2.00	70	580	500	1	20.00	3.50	11.60	3.57
VE063		17000	9900	594215	5533619	Low	Low	Compost	Moist	Pine	Ae	10	20	35	Black	Compost		TO04044022	0.05	0.10	50	650	1160	1	1.00	2.50	13.00	8.29
VE064		17000	9875	594214	5533598	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Black	Compost		TO04044022	0.05	0.30	460	520	490	1	3.00	23.00	10.40	3.50
VE065		17000	9850	594213	5533577	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Black	Compost		TO04044022	0.05	2.00	140	190	400	1	20.00	7.00	3.80	2.86
VE066		17200	10050	594410	5533782	Low	Low	Compost	Moist	Pine	Ae	15	25	40	Black	Compost	on road	TO04044022	0.05	0.30	40	420	10	1	3.00	2.00	8.40	0.07
VE067		17200	10075	594408	5533807	Low	Low	Till	Moist	Pine	B	35	45	60	Light Brown	Clay and grvel	8m from road	TO04044022	0.05	1.90	180	120	220	1	19.00	9.00	2.40	1.57
VE068		17200	10100	594406	5533832	Low	Low	Compost	Moist	Pine	Ae	15	25	40	Black	Compost	6m from road	TO04044022	0.05	0.70	180	320	430	1	7.00	9.00	6.40	3.07
VE069		17200	10125	594404	5533856	Low	Low	Compost + clay	Moist	Pine	Ae/B	20	30	45	Black	Compost & Clay	5m from road	TO04044022	0.05	1.20	250	210	470	1	12.00	12.50	4.20	3.36
VE070		17200	10150	594401	5533881	Low	Low	Compost	Moist	Pine	Ae	20	30	45	Black	Compost	5m from road	TO04044022	0.05	1.40	80	210	260	1	14.00	4.00	4.20	1.86
VE071		17200	10175	594399	5533905	Low	Low	Compost	Moist	Pine	Ae	30	40	55	Black	Compost	8m from road	TO04044022	0.05	0.90	130	270	340	1	9.00	6.50	5.40	2.43
VE072		17200	10200	594396	5533929	Low	Low	Compost	Moist	Pine	Ae	10	20	35	Black	Compost	5m from road	TO04044022	0.05	0.80	90	170	60	1	8.00	4.50	3.40	0.43
VE073		17200	10225	594396	5533957	Low	Low	Silty clay	Wey	Pine	B	20	30	45	Med. Brown	Silt &Clay	5m from road	TO04044022	0.05	1.00	230	290	330	1	10.00	11.50	5.80	2.36
VE074		17200	10275	594397	5534013	Low	Low	Compost	Moist	Pine	Ae/B	25	35	50	Black	Compost	8m from road	TO04044022	0.05	0.10	40	170	130	1	1.00	2.00	3.40	0.93
VE075		17200	10300	594397	5534041	Low	Low	Clay	Wet	Pine	B	40	50	65	Light Brown	Clay		TO04044022	0.05	2.10	190	120	600	1	21.00	9.50	2.40	4.29
VE076		17200	10325	594396	5534065	Low	Low	Clay	Wet	Pine	B	20	30	45	Med. Grey	Plastic Clay		TO04044022	0.05	5.50	1000	100	60	1	55.00	50.00	2.00	0.43
VE077		17200	10375	594393	5534112	Low	Low	Silt	Wet	Pine	B	15	25	40	Med. Grey	Silt		TO04044022	0.05	3.10	290	250	190	1	31.00	14.50	5.00	1.36
VE078		17200	10400	594391	5534136	Low	Low	Clay	Wet	Pine	B	15	25	40	Light Brown	Clay		TO04044022	0.20	1.30	410	30	10	4	13.00	20.50	0.60	0.07
VE079		17200	10425	594391	5534161	Low	Low	Compost	Wet	Pine	Ae	10	20	35	Black	Compost		TO04044022	0.05	0.10	30	340	670	1	1.00	1.50	6.80	4.79
VE080		17200	10450	594392	5534185	Low	Low	Compost	Wet	Pine	Ae	10	20	35	Black	Compost		TO04044022	0.05	0.20	20	650	550	1	2.00	1.00	13.00	3.93
VE081		17200	10475	594392	5534210	Low	Low	Sandy clay	Wet	Pine	B	15	25	40	Light Brown	Clay & Sand		TO04044022	0.20	4.00	310	30	10	4	40.00	15.50	0.60	0.07
VE082		17200	9975	594414	5533706	Low	Low	Compost + clay	Wet	Pine	Ae/B	35	45	60	Black	Compost &Clay		TO04044022	0.05	0.50	210	560	350	1	5.00	10.50	11.20	2.50
VE083		17200	9950	594414	5533680	Low	Low	Silt	Wet	Pine	Ae	15	25	40	Black	Silt		TO04044022	0.05	5.50	990	40	10	1	55.00	49.50	0.80	0.07
VE084		17200	9925	594415	5533654	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Black	Compost		TO04044022	0.05	0.10	5	100	390	1	1.00	0.25	2.00	2.79
VE085		17200	9900	594415	5533628	Low	Low	Compost	Wet	Pine	Ae	30	40	55	Black	Compost		TO04044022	0.05	0.40	30	90	490	1	4.00	1.50	1.80	3.50
VE086		17200	9875	594415	5533595	Low	Low	Compost	Wet	Pine	Ae	10	20	35	Black	Compost		TO04044022	0.05	0.10	5	100	570	1	1.00	0.25	2.00	4.07
VE087		17200	9850	594414	5533563	Low	Low	Compost	Wet	Pine	Ae	10	20	35	Black	Compost		TO04044022	0.05	0.40	5	50	140	1	4.00	0.25	1.00	1.00
VE088		17200	9800	594414	5533530	Low	Low	Compost	Wet	Pine	Ae	10	20	35	Black	Compost		TO04044022	0.05	0.40	10	80	380	1	4.00	0.50	1.60	2.71
VE089		17400	10025	594611	5533758	Low	Low	Compost	Wet	Pine	Ae	10	20	35	Black	Compost		TO04044022	0.05	0.30	80	150	600	1	3.00	4.00	3.00	4.29
VE090		17400	10050	594612	5533783	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Black	Compost		TO04044022	0.05	0.20	20	150	890	1	2.00	1.00	3.00	6.36
VE091		17400	10100	594613	5533831	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Black	Compost		TO04044022	0.05	0.30	140	120	550	1	3.00	7.00	2.40	3.93
VE092		17400	10125	594613	5533856	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Black	Compost		TO04044022	0.05	0.10	20	50	20	1	1.00	1.00	1.00	0.14
VE093		17400	10150	594614	5533881	Low	Low	Compost	Wet	Pine	Ae	10	20	35	Black	Compost		TO04044022	0.05	0.20	20	90	260	1	2.00	1.00	1.80	1.86
VE094		17400	10175	594614	5533906	Low	Low	Compost	Wet	Pine	Ae	35	45	60	Black	Compost		TO04044022	0.05	0.20	70	130	210	1	2.00	3.50	2.60	1.50
VE095		17400	10200	594608	5533932	Low	Low	Compost	Wet	Pine	Ae	5	15	30	Black	Compost		TO04044022	0.05	0.40	30	200	210	1	4.00	1.50	4.00	1.50
VE096		17400	10225	594608	5533955	Low	Low	Compost + clay	Wet	Pine	Ae/B	10	20	35	Black	Compost & Clay		TO04044022	0.10	3.90	330	30	10	2	39.00	16.50	0.60	0.07
VE097		17400	10275	594607	5534000	Low	Low	Clay	Wet	Pine	B	20	30	45	Med. Grey	Clay		TO04044022	0.05	3.30	320	90	100	1	33.00	16.00	1.80	0.71
VE098		17400	10300	594606	5534022	Low	Low	Compost	Wet	Pine	Ae	15	25	40		Compost		TO04044022	0.05	0.50	90	410	800	1	5.00	4.50	8.20	5.71
VE099		17400	10325	594606	5534050	Low	Low	Compost	Wet	Pine	Ae	15	25	40		Compost		TO04044022	0.05	0.40	140	260	430	1	4.00	7.00	5.20	3.07

Sample	Dup	Grid-E	Grid-N	Easting	Northing	Slope-E	Slope-N	Material	Wet-Dry	Vegetation	Hz	Depth	From	To	Color	Composition	Contamination	Lab No	Au(ppb)	Ag(ppb)	Cu(ppb)	Pb(ppb)	Zn(ppb)	Au_RR	Ag_RR	Cu_RR	Pb_RR	Zn_RR
VE100		17400	10425	594604	5534160	Low	Low	Compost	Wet	Pine	Ae	15	25	35	Black	Compost		TO04044022	0.05	0.20	20	290	440	1	2.00	1.00	5.80	3.14
VE101		17400	9975	594609	5533708	Low	Low	Compost	Wet	Pine	Ae	10	20	35	Black	Compost		TO04044022	0.10	0.05	30	10	10	2	0.50	1.50	0.20	0.07
VE102		17400	9950	594608	5533681	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Black	Compost		TO04044022	0.05	0.05	5	70	260	1	0.50	0.25	1.40	1.86
VE103	VE104	17400	9925	594606	5533655	Low	Low	Clay	Wet	Pine	B	25	35	50	Med. Brown	Clay		TO04044022	0.20	2.90	360	30	340	4	29.00	18.00	0.60	2.43
VE104	VE103	17400	9925	594606	5533655	Low	Low	Clay	Wet	Pine	B	25	35	50	Med. Brown	Clay		TO04044022	0.20	2.90	380	30	390	4	29.00	19.00	0.60	2.79
VE105		17400	9875	594601	5533603	Low	Low	Sandy clay	Moist	Pine	B	20	30	45	Med. Brown	Sandy Clay		TO04044022	0.10	1.90	170	220	130	2	19.00	8.50	4.40	0.93
VE106		17400	9825	594592	5533552	Low	Low	Compost	Wet	Pine	Ae	25	35	50	Black	Compost		TO04044022	0.05	0.05	10	40	1230	1	0.50	0.50	0.80	8.79
VE107		17400	9800	594587	5533526	Low	Low	Compost	Wet	Pine	Ae	25	35	50	Black	Compost		TO04044022	0.05	0.05	20	50	1280	1	0.50	1.00	1.00	9.14
VE108		17400	9775	594585	5533504	Low	Low	Silt	Wet	Pine	B	15	25	40	Med. Brown	Silt		TO04044022	0.10	2.00	380	50	180	2	20.00	19.00	1.00	1.29
VE109		17400	9750	594582	5533481	Low	Low	Compost + clay	Wet	Pine	Ae/B	25	35	50	Light Brown	Compost/Clay		TO04044022	0.05	1.60	130	80	1200	1	16.00	6.50	1.60	8.57
VE110		17600	9950	594815	5533703	Low	Low	Compost	Wet	Pine+bush	Ae	15	25	40	Dark Brown	Compost		TO04044022	0.05	0.05	20	80	1220	1	0.50	1.00	1.60	8.71
VE111		17600	9925	594818	5533671	Low	Low	Compost	Wet	Pine	Ae	10	20	35	Black	Compost		TO04044022	0.05	0.05	40	80	1020	1	0.50	2.00	1.60	7.29
VE112		17600	9900	594821	5533639	Low	Low	Compost	Wet	Swamp	Ae	20	30	45	Black/Brown	Compost		TO04044022	0.05	0.10	30	70	1240	1	1.00	1.50	1.40	8.86
VE113		17600	9875	594823	5533614	Low	Low	Compost	Wet	Swamp	Ae	15	25	40	Black	Compost		TO04044022	0.05	0.05	20	50	700	1	0.50	1.00	1.00	5.00
VE114		17600	9850	594825	5533588	Low	Low	Compost	Wet	Swamp	Ae	20	30	45	Black	Compost	edge of the swamp	TO04044022	0.05	0.05	30	60	200	1	0.50	1.50	1.20	1.43
VE115		17600	10025	594811	5533762	Low	Low	Compost	Moist	Pine/moss	Ae	15	25	40	Black	Compost		TO04044022	0.05	0.10	110	70	780	1	1.00	5.50	1.40	5.57
VE116		17600	10125	594807	5533865	Low	Low	Compost	Wet	Pine	Ae	30	40	55	Black	Compost		TO04044022	0.05	0.05	5	60	1160	1	0.50	0.25	1.20	8.29
VE117		17600	10175	594804	5533912	Low	Low	Compost	Moist	Pine	Ae	30	40	55	Black!!			TO04044022	0.05	0.20	130	170	860	1	2.00	6.50	3.40	6.14
VE118		17600	10200	594803	5533936	Low	Low	Clay	Wet	Pine	B	25	25	50	Light Brown			TO04044022	0.20	3.20	450	120	430	4	32.00	22.50	2.40	3.07
VE119		17600	10225	594805	5533963	Low	Low	Compost + clay	Wet	Pine	Ae+B	30	40	55	Black			TO04044022	0.10	4.80	480	200	140	2	48.00	24.00	4.00	1.00
VE120		17600	10250	594806	5533990	Low	Low	Sandy clay	Moist	Pine	B	40	50	55	Med. Brown			TO04044022	0.10	2.70	280	90	70	2	27.00	14.00	1.80	0.50
VE121		17600	10275	594808	5534016	Low	Low	Compost	Moist	Pine	Ae+B	25	35	50	Black & L Br.			TO04044022	0.05	1.60	710	70	1300	1	16.00	35.50	1.40	9.29
VE122		17600	10325	594807	5534066	Low	Low	Compost	Wet	Pine	B	35	45	60	Black			TO04044022	0.05	0.60	20	80	700	1	6.00	1.00	1.60	5.00
VE123		17600	10350	594804	5534089	Low	Low	Compost	Wet	Pine	Ae	30	40	55	Black			TO04044022	0.05	0.40	20	40	490	1	4.00	1.00	0.80	3.50
VE124		18800	10150	596010	5533920	Low	Low	Silt	Wet	Pine	B	15	25	40	Dark Brown		creek	TO04044022	0.05	1.50	120	460	10	1	1.88	2.00	6.57	0.50
VE125		18800	10175	596013	5533947	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Dark Brown		drill site	TO04044022	0.05	0.30	10	100	70	1	0.38	0.17	1.43	3.50
VE126		18800	10200	596015	5533973	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Dark Brown			TO04044022	0.05	0.05	5	310	360	1	0.06	0.08	4.43	18.00
VE127		18800	10225	596020	5533998	Low	Low	Compost	Wet	Pine	Ae	25	35	50	Dark Brown			TO04044022	0.05	0.50	70	210	90	1	0.63	1.17	3.00	4.50
VE128		18800	10250	596024	5534023	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Dark Brown			TO04044022	0.05	0.50	100	160	20	1	0.63	1.67	2.29	1.00
VE129		18800	10275	596029	5534048	Low	Low	Compost	Wet	Pine	Ae	25	35	50	Black			TO04044022	0.05	0.40	50	70	80	1	0.50	0.83	1.00	4.00
VE130		18800	10300	596033	5534073	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Black			TO04044022	0.05	1.10	70	130	170	1	1.38	1.17	1.86	8.50
VE131		18800	10325	596036	5534098	Low	Low	Compost	Wet	Pine	Ae	5	15	30	Black		road (southside)	TO04044022	0.05	0.80	280	240	160	1	1.00	4.67	3.43	8.00
VE132		18800	10350	596040	5534124	Low	Low	Compost	Moist	Pine	Ae	10	20	35	Black		road (northside)	TO04044022	0.05	0.50	210	380	10	1	0.63	3.50	5.43	0.50
VE133		18800	10375	596043	5534149	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Black			TO04044022	0.05	1.10	220	150	350	1	1.38	3.67	2.14	17.50
VE134		18800	10400	596046	5534174	Low	Low	Clay	Wet	Pine	Ae	15	25	40	Light Brown			TO04044022	0.05	7.00	650	70	50	1	8.75	10.83	1.00	2.50
VE135		18800	10425	596053	5534192	Low	Low	Clay	Wet	Pine	B	10	20	35	Light Brown			TO04044022	0.05	5.60	540	20	10	1	7.00	9.00	0.29	0.50
VE136		18800	10450	596060	5534211	Low	Low	Silty clay	Wet	Pine	B	10	20	35	Light Brown			TO04044022	0.05	1.80	400	290	130	1	2.25	6.67	4.14	6.50
VE137		18800	10475	596067	5534229	Low	Low	Sandy clay	Moist	Pine	B	10	20	35	Light Brown			TO04044022	0.05	1.20	360	100	80	1	1.50	6.00	1.43	4.00
VE138		18800	10500	596074	5534247	Low	Low	Sandy clay	Moist	Pine	B	10	20	35	Light Brown			TO04044022	0.20	5.80	420	20	10	4	7.25	7.00	0.29	0.50
VE139		18800	10525	596072	5534281	Low	Low	Sand	Moist	Pine	B	10	20	35	Med. Brown			TO04044022	0.05	0.70	20	150	10	1	0.88	0.33	2.14	0.50
VE140		18800	10550	596071	5534315	Low	Low	Sand	Dry	Pine	B	5	15	30	Light Brown			TO04044022	0.05	1.40	20	170	30	1	1.75	0.33	2.43	1.50
VE141		18800	10575	596069	5534348	Low	Low	Sand	Dry	Pine	B	5	15	30	Light Brown			TO04044022	0.20	1.60	60	250	10	4	2.00	1.00	3.57	0.50
VE142		18800	10600	596067	5534382	Low	Low	Silt	Dry	Pine	B	5	15	30	Light Brown			TO04044022	0.40	1.20	50	140	50	8	1.50	0.83	2.00	2.50
VE143		18800	10625	596073	5534406	Low	Low	Sand	Dry/Moist	Pine	B	5	15	30	Light Brown			TO04044022	0.20	2.70	50	230	20	4	3.38	0.83	3.29	1.00
VE144		17800	10025	595013	5533766	Low	Low	Clay	Wet	Pine	B	15	25	40	Light Brown			TO04044022	0.50	9.80	1200	30	90	10	12.25	20.00	0.43	4.50
VE145		17800	10000	595012	5533740	Low	Low	Clay	Wet	Pine	B	15	25	40	Light Brown		Road	TO04044022	0.30	1.90	340	190	470	6	2.38	5.67	2.71	23.50
VE146		17800	9975	595012	5533713	Low	Low	Peat	Wet	Pine	Ae	25	35	50	Black			TO04044022	0.10	0.80	250	190	230	2	1.00	4.17	2.71	11.50
VE147		17800	9950	595012	5533686	Low	Low	Compost + clay	Wet	Pine	Ae+B	20	30	45	Med. Grey			TO04044022	0.20	1.50	300	320	680	4	1.88	5.00	4.57	34.00
VE148		17800	9925	595011	5533659	Low	Low	Silty clay	Wet	Pine	B	20	30	45	Med. Brown			TO04044022	0.10	2.60	300	410	540	2	3.25	5.00	5.86	27.00
VE149		17800	9900	595011	5533632	Low	Low	Compost	Wet	Pine	Ae	25	35	50	Black			TO04044022	0.10	0.20	30	250	60	2	0.25	0.50	3.57	3.00
VE150	VE151	17800	9875	595013	5533610	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Dark Brown			TO04044022	0.10	0.05	20	90	720	2	0.06	0.33	1.29	36.00
VE151	VE150	17800	9875	595013	5533610	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Dark Brown			TO04044022	0.10	0.10	10	90	560	2	0.13	0.17	1.29	28.00

Sample	Dup	Grid-E	Grid-N	Easting	Northing	Slope-E	Slope-N	Material	Wet-Dry	Vegetation	Hz	Depth	From	To	Color	Composition	Contamination	Lab No	Au(ppb)	Ag(ppb)	Cu(ppb)	Pb(ppb)	Zn(ppb)	Au_RR	Ag_RR	Cu_RR	Pb_RR	Zn_RR
VE152		17800	9850	595015	5533588	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Dark Brown			TO04044022	0.10	0.05	10	200	1030	2	0.06	0.17	2.86	51.50
VE153		17800	9825	595017	5533565	Low	Low	Compost	Wet	Pine	Ae	10	20	35	Dark Brown			TO04044022	0.10	0.05	50	80	520	2	0.06	0.83	1.14	26.00
VE154		17800	10050	595013	5533792	Low	Low	Sandy clay	Wet	Pine	B	5	15	30	Light Brown			TO04044022	0.20	15.20	1020	100	240	4	19.00	17.00	1.43	12.00
VE155		17800	10075	595014	5533818	Low	Low	Silty clay	Moist	Pine	B	10	20	35	Light Brown			TO04044022	0.40	3.80	590	20	10	8	4.75	9.83	0.29	0.50
VE156		17800	10100	595014	5533844	Low	Low	Clay	Moist	Pine	B	20	30	45	Light Brown			TO04044022	0.20	1.30	160	100	30	4	1.63	2.67	1.43	1.50
VE157		17800	10150	595012	5533890	Low	Low	Clay										TO04044022	0.20	1.40	440	300	710	4	1.75	7.33	4.29	35.50
VE158		17800	10175	595010	5533913	Low	Low	Peat	Wet	Pine	Ae	20	30	45	Black			TO04044022	0.10	0.40	120	270	740	2	0.50	2.00	3.86	37.00
VE159		17800	10200	595009	5533936	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Dark Brown			TO04044022	0.10	0.10	100	140	130	2	0.13	1.67	2.00	6.50
VE160		17800	10250	595009	5533988	Low	Low	Sandy clay	Wet	Pine	B	10	20	35	Light Brown			TO04044022	0.40	2.80	450	10	10	8	3.50	7.50	0.14	0.50
VE161		17800	10275	595008	5534013	Low	Low	Clay	Wet	Pine	B	5	15	30	Light Brown			TO04044022	0.50	4.70	720	30	60	10	5.88	12.00	0.43	3.00
VE162		17800	10300	595008	5534039	Low	Low	Clay	Wet	Pine	B	5	15	30	Light Brown			TO04044022	0.30	11.30	1360	60	460	6	14.13	22.67	0.86	23.00
VE163		17800	10325	595008	5534063	Low	Low	Clay	Wet	Pine	B	5	15	30	Light Brown			TO04044022	0.30	6.00	880	90	110	6	7.50	14.67	1.29	5.50
VE164		17800	10350	595007	5534087	Low	Low	Sand	Wet	Pine	B	15	25	40	Light Brown			TO04044022	0.10	3.60	180	170	10	2	4.50	3.00	2.43	0.50
VE165		17800	10375	595007	5534111	Low	Low	Clay	Wet	Pine	B	10	20	35	Light Brown			TO04044022	0.20	3.70	690	160	410	4	4.63	11.50	2.29	20.50
VE166		17800	10400	595006	5534135	Low	Low	Clay	Wet	Pine	B	10	20	35	Light Brown			TO04044022	0.30	2.20	610	20	70	6	2.75	10.17	0.29	3.50
VE167		17800	10425	595005	5534160	Low	Low	Compost	Wet	Pine	Ae	10	20	35	Black			TO04044022	0.10	0.05	60	90	1010	2	0.06	1.00	1.29	50.50
VE168		17800	10450	595004	5534184	Low	Low	Compost	Wet	Pine	Ae	10	20	35	Black			TO04044022	0.10	0.10	60	260	10	2	0.13	1.00	3.71	0.50
VE169		18000	10025	595212	5533778	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Med. Brown			TO04044022	0.05	0.05	5	50	10	1	0.06	0.08	0.71	0.50
VE170		18000	10050	595211	5533800	Low	Low	Compost	Wet	Pine+moss	Ae	20	30	45	Med. Brown			TO04044022	0.05	0.05	5	5	10	1	0.06	0.08	0.07	0.50
VE171		18000	10075	595209	5533823	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Dark Brown			TO04044022	0.05	0.05	5	5	10	1	0.06	0.08	0.07	0.50
VE172		18000	10100	595208	5533845	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Med. Brown			TO04044022	0.05	0.05	10	10	110	1	0.06	0.17	0.14	5.50
VE173		18000	10125	595207	5533870	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Med. Brown			TO04044022	0.05	0.05	5	90	390	1	0.06	0.08	1.29	19.50
VE174		18000	10150	595207	5533895	Low	Low	Compost	Wet	Pine+moss	Ae	15	25	40	Med. Brown			TO04044022	0.05	0.05	20	30	170	1	0.06	0.33	0.43	8.50
VE175		18000	10200	595205	5533945	Low	Low	Compost	Wet	Pine	Ae	10	20	35	Dark Brown			TO04044022	0.10	0.10	5	10	50	2	0.13	0.08	0.14	2.50
VE176		18000	10225	595204	5533968	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Dark Brown			TO04044022	0.05	0.05	70	180	630	1	0.06	1.17	2.57	31.50
VE177		18000	10250	595202	5533991	Low	Low	Clay	Moist	Pine	B	30	40	55	Light Grey			TO04044022	0.20	2.10	890	350	300	4	2.63	14.83	5.00	15.00
VE178		18000	10275	595201	5534014	Low	Low	Clay	Moist	Pine	B	15	25	40	Light Brown			TO04044022	0.10	2.50	460	470	300	2	3.13	7.67	6.71	15.00
VE179		18000	10300	595199	5534037	Low	Low	Clay	Wet	Pine	B	5	15	30	Light Brown			TO04044022	0.30	4.40	720	100	280	6	5.50	12.00	1.43	14.00
VE180		18000	10325	595200	5534062	Low	Low	Clay	Moist	Pine	B	5	15	30	Light Brown			TO04044022	0.30	9.80	1660	80	200	6	12.25	27.67	1.14	10.00
VE181		18000	10350	595200	5534087	Low	Low	Silty clay	Moist	Pine	B	5	15	30	Light Brown			TO04044022	0.30	2.60	290	10	10	6	3.25	4.83	0.14	0.50
VE182		18000	10375	595201	5534112	Low	Low	Clay	Wet	Pine	B	10	20	35	Light Brown			TO04044022	0.10	2.30	250	110	240	2	2.88	4.17	1.57	12.00
VE183		18000	10400	595201	5534137	Low	Low	Clay	Wet	Pine	B	10	20	35	Light Brown			TO04044022	0.20	4.20	1120	120	680	4	5.25	18.67	1.71	34.00
VE184		18000	10425	595200	5534161	Low	Low	Clay	Wet	Pine	B	10	20	35	Light Brown			TO04044022	0.40	2.70	660	160	200	8	3.38	11.00	2.29	10.00
VE185		18000	10450	595200	5534184	Low	Low	Clay	Wet	Pine	B	15	25	40	Light Brown			TO04044022	0.40	1.40	290	200	230	8	1.75	4.83	2.86	11.50
VE186		18000	10475	595199	5534208	Low	Low	Clay	Wet	Pine	B	15	25	40	Light Brown			TO04044022	0.40	1.20	230	390	1590	8	1.50	3.83	5.57	79.50
VE187		18000	10500	595198	5534231	Low	Low	Clay	Moist	Pine	B	10	20	35	Light Brown			TO04044022	0.40	3.30	790	100	310	8	4.13	13.17	1.43	15.50
VE188		18000	10525	595198	5534259	Low	Low	Clay	Moist	Pine	B	10	20	35	Tan			TO04044022	0.40	2.50	770	60	10	8	3.13	12.83	0.86	0.50
VE189		18000	10550	595198	5534287	Low	Low	Till	Wet	Pine	B	10	20	35	Light Brown			TO04044022	0.40	1.30	220	40	30	8	1.63	3.67	0.57	1.50
VE191		18000	9925	595208	5533675	Low	Low	Compost	Wet	Pine	Ae	50	60	75	Med. Brown			TO04044022	0.20	0.05	5	40	10	4	0.06	0.08	0.57	0.50
VE193		18000	9825	595215	5533576	Low	Low	Compost	Wet	PineandMoss	Ae	25	35	50	Med. Brown			TO04044022	0.20	0.05	5	70	20	4	0.06	0.08	1.00	1.00
VE195		18000	9750	595218	5533502	Low	Low	Silt	Wet	Pine	B	5	15	30	Tan			TO04044022	0.30	2.60	300	20	10	6	3.25	5.00	0.29	0.50
VE196		18000	9725	595219	5533477	Low	Low	Silty clay	Wet	Pine	B	15	25	40	Light Brown			TO04044022	0.20	5.90	1080	70	240	4	7.38	18.00	1.00	12.00
VE197		18000	9700	595219	5533452	Low	Low	Clay	Wet	Pine	B	30	60	75	Light Brown			TO04044022	0.20	0.80	150	270	590	4	1.00	2.50	3.86	29.50
VE198		18000	9675	595219	5533431	Low	Low	Compost	Wet	Pine	Ae+B	40	50	65	Light Brown			TO04044022	0.20	0.90	90	20	10	4	1.13	1.50	0.29	0.50
VE199		18000	9650	595219	5533410	Low	Low	Silt	Wet	Pine	B	45	55	70	Med. Brown			TO04044022	0.20	0.60	70	70	10	4	0.75	1.17	1.00	0.50
VE204		18200	10050	595412	5533801	Low	Low	Clay	Wet	Pine	B	5	15	30	Light Brown			TO04044022	0.60	6.00	680	70	60	12	7.50	11.33	1.00	3.00
VE205		18200	10075	595411	5533823	Low	Low	Clay	Wet	Pine	B	10	20	35	Light Brown			TO04044022	0.40	8.50	1140	70	40	8	10.63	19.00	1.00	2.00
VE206		18200	10100	595411	5533846	Low	Low	Peat	Wet	Pine	Ae	15	25	40	Black			TO04044022	0.10	2.60	120	310	720	2	3.25	2.00	4.43	36.00
VE207		18200	10125	595410	5533871	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Dark Brown			TO04044022	0.20	2.10	550	320	120	4	2.63	9.17	4.57	6.00
VE208		18200	10150	595408	5533897	Low	Low	Clay	Wet	Pine	Ae+B	15	25	40	Black + Light Brown			TO04044022	0.10	5.20	400	140	20	2	6.50	6.67	2.00	1.00
VE210		18200	10200	595405	5533947	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Dark Brown			TO04044022	0.10	1.20	10	110	40	2	1.50	0.17	1.57	2.00
VE212		18200	10275	595405	5534017	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Dark Brown			TO04044022	0.10	1.50	110	170	90	2	1.88	1.83	2.43	4.50

Sample	Dup	Grid-E	Grid-N	Easting	Northing	Slope-E	Slope-N	Material	Wet-Dry	Vegetation	Hz	Depth	From	To	Color	Composition	Contamination	Lab No	Au(ppb)	Ag(ppb)	Cu(ppb)	Pb(ppb)	Zn(ppb)	Au_RR	Ag_RR	Cu_RR	Pb_RR	Zn_RR
VE213		18200	10300	595405	5534040	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Dark Brown			TO04044022	0.10	1.90	40	40	10	2	2.38	0.67	0.57	0.50
VE214		18800	10650	596080	5534431	Low	Low	Sand	Moist	Pine	B	5	15	30	Tan			TO04044022	0.30	3.40	80	160	40	6	4.25	1.33	2.29	2.00
VE215		18800	10675	596086	5534455	Low	Low	Sand	Moist	Pine	B	5	15	30	Tan + Light Grey			TO04044022	0.20	3.60	150	140	150	4	4.50	2.50	2.00	7.50
VE216		18800	10700	596086	5534478	Low	Low	Sand	Moist	Pine	B	5	15	30	Tan			TO04044022	1.00	2.00	100	90	30	20	2.50	1.67	1.29	1.50
VE217		18800	10725	596086	5534501	Low	Low	Sand	Moist	Pine	B	5	15	30	Tan			TO04044022	0.10	5.70	110	250	70	2	7.13	1.83	3.57	3.50
VE218		18800	10750	596085	5534524	Low	Low	Sand	Moist	Pine	B	15	25	40	Light Grey			TO04044022	0.10	2.10	110	270	130	2	2.63	1.83	3.86	6.50
VE219		18800	10775	596085	5534547	Low	Low	Sand	Dry	Pine	B	5	15	30	Tan			TO04044022	0.10	9.00	90	150	60	2	11.25	1.50	2.14	3.00
VE220		18800	10800	596085	5534570	Low	Low	Sand	Dry	Pine	B	5	15	30	Tan			TO04044022	0.20	3.40	90	240	50	4	4.25	1.50	3.43	2.50
VE221		18800	10825	596087	5534595	Low	Low	Sand	Dry	Pine	B	10	20	35	Tan			TO04044024	1.00	6.20	170	580	350	20	7.75	2.83	8.29	17.50
VE222		18800	10850	596090	5534619	Low	Low	Sand	Dry	Pine	B	10	20	35	Tan			TO04044024	0.40	5.10	50	260	50	8	6.38	0.83	3.71	2.50
VE223		18800	10875	596092	5534644	Low	Low	Sand	Dry	Pine	B	5	15	30	Med. Brown			TO04044024	0.30	2.40	20	110	40	6	3.00	0.33	1.57	2.00
VE224		18800	10900	596088	5534668	Low	Low	Sand	Dry	Pine	B	5	15	30	Tan			TO04044024	0.20	4.50	50	150	50	4	5.63	0.83	2.14	2.50
VE225		18800	10925	596084	5534692	Low	Low	Sand	Dry	Pine	B	10	20	35	Med. Brown			TO04044024	0.20	4.00	40	110	50	4	5.00	0.67	1.57	2.50
VE226		18800	10950	596081	5534716	Low	Low	Sand	Wet	Pine	B	20	30	45	Med. Brown			TO04044024	0.20	3.10	250	190	230	4	3.88	4.17	2.71	11.50
VE227		18800	10975	596077	5534740	Low	Low	Sand	Moist	Pine	B	15	25	40	Med. Brown			TO04044024	0.20	3.80	90	220	220	4	4.75	1.50	3.14	11.00
VE228		18800	11000	596073	5534764	Low	Low	Sand	Moist	Pine	B	10	30	45	Tan			TO04044024	0.20	2.70	110	170	60	4	3.38	1.83	2.43	3.00
VE229		18800	11025	596069	5534788	Low	Low	Clay	Wet	Pine	B	15	25	40	Med. Brown			TO04044024	0.20	3.10	310	310	490	4	3.88	5.17	4.43	24.50
VE230		18800	11050	596066	5534811	Low	Low	Clay	Wet	Pine	B	15	25	40	Light Brown			TO04044024	0.30	3.50	260	290	180	6	4.38	4.33	4.14	9.00
VE231		18800	11075	596064	5534835	Low	Low	Clay	Wet	Pine	B	10	30	45	Light Brown			TO04044024	0.50	7.20	260	10	50	10	9.00	4.33	0.14	2.50
VE232		18800	11100	596061	5534858	Low	Low	Clay	Wet	Pine	B	5	15	30	Light Brown			TO04044024	0.20	4.20	480	350	260	4	5.25	8.00	5.00	13.00
VE233		18800	11125	596057	5534883	Low	Low	Clay	Wet	Pine	B	10	20	35	Light Brown			TO04044024	0.10	2.70	360	300	320	2	3.38	6.00	4.29	16.00
VE234		18800	11150	596053	5534907	Low	Low	Clay	Moist	Pine	B	5	15	30	Light Brown			TO04044024	0.20	7.20	460	90	20	4	9.00	7.67	1.29	1.00
VE235		18800	11175	596049	5534932	Low	Low	Clay	Wet	Pine	B	10	20	35	Light Brown			TO04044024	0.30	5.80	270	20	10	6	7.25	4.50	0.29	0.50
VE236		18600	10375	595802	5534129	Low	Low	Compost	Moist	Pine	Ae	15	25	40	Dark Brown			TO04044024	0.05	0.05	10	110	220	1	0.06	0.17	1.57	11.00
VE237		18600	10400	595801	5534154	Low	Low	Compost	Moist	Pine	Ae	15	25	40	Dark Brown			TO04044024	0.05	0.05	10	50	690	1	0.06	0.17	0.71	34.50
VE238		18600	10425	595800	5534180	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Dark Brown		Road	TO04044024	0.20	0.05	5	70	10	4	0.06	0.08	1.00	0.50
VE239		18600	10450	595800	5534205	Low	Low	Compost	Moist	Pine	Ae	10	20	35	Dark Brown			TO04044024	0.05	0.05	10	30	470	1	0.06	0.17	0.43	23.50
VE240		18600	10475	595799	5534231	Low	Low	Compost + clay	Moist	Pine	Ae+B	10	20	35	Dark+Light Brown			TO04044024	0.05	1.20	90	190	220	1	1.50	1.50	2.71	11.00
VE241		18600	10500	595798	5534256	Low	Low	Compost	Moist	Pine	Ae	10	20	35	Dark Brown			TO04044024	0.05	0.10	10	190	240	1	0.13	0.17	2.71	12.00
VE242		18600	10525	595797	5534281	Low	Low	Compost + clay	Moist	Pine	Ae+B	20	30	45	Dark Brown			TO04044024	0.10	3.90	270	250	110	2	4.88	4.50	3.57	5.50
VE243		18600	10550	595797	5534306	Low	Low	Clay	Moist	Pine	B	5	15	30	Light Brown			TO04044024	0.20	5.70	600	40	80	4	7.13	10.00	0.57	4.00
VE244		18600	10575	595796	5534331	Low	Low	Sandy clay	Moist	Pine	B	15	25	40	Light Brown			TO04044024	0.10	3.40	310	180	70	2	4.25	5.17	2.57	3.50
VE245		18600	10600	595795	5534356	Low	Low	Sand	Moist	Pine	B	5	15	30	Tan			TO04044024	0.20	4.10	80	280	90	4	5.13	1.33	4.00	4.50
VE246		18600	10625	595794	5534381	Low	Low	Sand	Moist	Pine	B	5	15	30	Tan			TO04044024	0.10	2.40	60	250	60	2	3.00	1.00	3.57	3.00
VE247		18600	10650	595793	5534406	Low	Low	Silty clay	Dry	Pine	B	5	15	30	Tan		Road	TO04044024	0.10	3.20	550	520	710	2	4.00	9.17	7.43	35.50
VE248		18600	10675	595790	5534433	Low	Low	Sand	Dry	Pine	B	5	15	30	Med. Brown			TO04044024	0.20	3.40	110	200	60	4	4.25	1.83	2.86	3.00
VE249		18600	10700	595787	5534460	Low	Low	Silty clay	Wet	Pine	B	10	20	35	Dark Brown			TO04044024	0.30	7.60	290	310	380	6	9.50	4.83	4.43	19.00
VE250		18600	10725	595788	5534480	Low	Low	Sand	Moist	Pine	B	5	15	30	Tan			TO04044024	0.20	2.80	160	130	20	4	3.50	2.67	1.86	1.00
VE251		18600	10725	595789	5534500	Low	Low	Sand	Moist	Pine	B	5	15	30	Tan			TO04044022	0.20	3.60	190	170	30	4	4.50	3.17	2.43	1.50
VE252		18600	10750	595790	5534520	Low	Low	Sand	Dry	Pine	B	10	20	35	Tan			TO04044022	0.20	6.90	200	490	80	4	8.63	3.33	7.00	4.00
VE253		18600	10775	595791	5534540	Low	Low	Sand	Dry	Pine	B	5	15	30	Tan			TO04044022	0.20	2.80	90	270	150	4	3.50	1.50	3.86	7.50
VE254		18600	10800	595792	5534560	Low	Low	Sand	Dry	Pine	B	5	15	30	Tan			TO04044022	0.20	2.30	90	150	60	4	2.88	1.50	2.14	3.00
VE255		18600	10825	595791	5534584	Low	Low	Clay	Wet	Pine	B	10	20	35	Tan			TO04044022	0.40	2.60	350	270	480	8	3.25	5.83	3.86	24.00
VE256		18600	10850	595790	5534607	Low	Low	Clay	Wet	Pine	B	10	20	35	Light Brown			TO04044022	0.30	2.90	410	70	190	6	3.63	6.83	1.00	9.50
VE257		18600	10875	595789	5534631	Low	Low	Clay	Moist	Pine	B	10	20	35	Light Brown			TO04044022	0.20	1.30	350	410	280	4	1.63	5.83	5.86	14.00
VE258		18600	10900	595788	5534654	Low	Low	Clay	Wet	Pine	B	15	25	40	Med. Brown			TO04044022	0.40	9.20	1040	40	260	8	11.50	17.33	0.57	13.00
VE259		18600	10925	595787	5534680	Low	Low	Clay	Wet	Pine	B	15	25	40	Med. Grey			TO04044022	0.10	1.10	210	250	310	2	1.38	3.50	3.57	15.50
VE260		18600	10975	595785	5534733	Low	Low	Silt	Moist	Pine	B	15	25	40	Light Brown			TO04044022	0.30	3.00	230	20	10	6	3.75	3.83	0.29	0.50
VE261		18600	11000	595784	5534759	Low	Low	Silt	Wet	Pine	B	15	25	40	Med. Brown			TO04044022	0.20	1.40	70	180	130	4	1.75	1.17	2.57	6.50
VE262		18600	11025	595784	5534785	Low	Low	Sandy silt	Wet	Pine	B	10	20	35	Med. Brown			TO04044022	0.30	2.10	60	120	110	6	2.63	1.00	1.71	5.50
VE263		18600	11050	595784	5534812	Low	Low	Clay	Wet	Pine	B	10	20	35	Med. Brown			TO04044022	0.20	4.10	440	10	10	4	5.13	7.33	0.14	0.50
VE264		18600	11075	595783	5534838	Low	Low	Clay	Wet	Pine	B	10	20	35	Light Brown			TO04044023	0.20	6.80	530	60	30	4	8.50	8.83	0.86	1.50

Sample	Dup	Grid-E	Grid-N	Easting	Northing	Slope-E	Slope-N	Material	Wet-Dry	Vegetation	Hz	Depth	From	To	Color	Composition	Contamination	Lab No	Au(ppb)	Ag(ppb)	Cu(ppb)	Pb(ppb)	Zn(ppb)	Au_RR	Ag_RR	Cu_RR	Pb_RR	Zn_RR
VE265		18600	11100	595783	5534864	Low	Low	Clay	Wet	Pine	B	25	35	50	Med. Grey			TO04044023	0.20	7.60	1320	80	130	4	9.50	22.00	1.14	6.50
VE266		18600	11150	595782	5534911	Low	Low	Compost	Wet	Pine	Ae	55	65	80	Med. Brown			TO04044023	0.05	0.50	5	150	70	1	0.63	0.08	2.14	3.50
VE272		18200	10325	595406	5534063	Low	Low	Silty clay	Wet	Pine	B	35	35	40	Brown	Silty Clay		TO04044023	0.10	2.20	90	280	600	2	2.75	1.50	4.00	30.00
VE273		18200	10350	595407	5534086	Low	Low	Clay	Moist	Pine	B	25	25	35	Light Gray	Clay		TO04044023	0.20	5.60	390	220	380	4	7.00	6.50	3.14	19.00
VE274		18200	10375	595408	5534109	Low	Low	Silty clay	Wet	Pine	B	45	45	55	Light Brown	Silty Clay		TO04044023	0.30	6.80	420	290	360	6	8.50	7.00	4.14	18.00
VE275		18200	10400	595406	5534134	Low	Low	Clay	Wet	Pine	B	15	15	30	Light Brown	Clay		TO04044023	0.40	2.20	440	320	720	8	2.75	7.33	4.57	36.00
VE276		18200	10425	595404	5534159	Low	Low	Clay	Dry	Pine	B	25	25	35	Light Gray	Clay		TO04044023	0.20	3.60	550	30	110	4	4.50	9.17	0.43	5.50
VE277		18200	10450	595403	5534183	Low	Low	Clay	Wet	Pine	B	15	20	25	Light Gray	Clay		TO04044023	0.10	1.70	240	230	100	2	2.13	4.00	3.29	5.00
VE278		18200	10475	595401	5534208	Low	Low	Clay	Moist	Pine	B	25	25	35	Light Gray	Clay		TO04044023	0.10	1.90	420	130	70	2	2.38	7.00	1.86	3.50
VE279		18200	10500	595399	5534233	Low	Low	Clay	Moist	Pine	B	10	10	20	Light Gray	Clay		TO04044023	0.30	7.60	560	30	10	6	9.50	9.33	0.43	0.50
VE290		18200	9975	595412	5533730	Low	Low	Compost	Wet	Pine	Ae	30	40	55	Dark Brown			TO04044023	0.05	2.60	130	160	10	1	3.25	2.17	2.29	0.50
VE291		18200	9950	595413	5533704	Low	Low	Clay	Wet	Pine	B	35	45	60	Light Borwn			TO04044023	0.30	8.00	640	30	10	6	10.00	10.67	0.43	0.50
VE292		18200	9925	595413	5533679	Low	Low	Clay	Wet	Pine	B	10	20	35	Light Borwn			TO04044023	0.20	13.40	580	50	160	4	16.75	9.67	0.71	8.00
VE294		18200	9875	595414	5533629	Low	Low	Compost	Wet	Pine	Ae	60	70	85	Medium Brown			TO04044023	0.05	0.20	5	20	10	1	0.25	0.08	0.29	0.50
VE307		18200	9550	595423	5533313	Low	Low	Compost	Wet	Pine	Ae	5	15	30	Dark Bron			TO04044023	0.05	0.10	10	260	330	1	0.13	0.17	3.71	16.50
VE310		18400	10025	595609	5533777	Low	Low	Clay	Wet	Pine	B	15	25	40	Light Brown			TO04044023	0.10	4.10	250	60	60	2	5.13	4.17	0.86	3.00
VE311		18400	10050	595609	5533804	Low	Low	Compost + clay	Wet	Pine	Ae	15	25	40	Dark Brown			TO04044023	0.05	1.30	220	390	460	1	1.63	3.67	5.57	23.00
VE312		18400	10075	595609	5533830	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Dark Brown			TO04044023	0.05	0.40	130	360	800	1	0.50	2.17	5.14	40.00
VE313		18400	10100	595609	5533856	Low	Low	Clay	Wet	Pine	B	20	30	45	Light Brown			TO04044023	0.10	13.40	1120	60	80	2	16.75	18.67	0.86	4.00
VE314		18400	10125	595608	5533879	Low	Low	Clay	Moist	Pine	B	20	30	45	Light Brown/ Tan			TO04044023	0.10	4.30	280	30	10	2	5.38	4.67	0.43	0.50
VE315		18400	10150	595607	5533903	Low	Low	Clay	Wet	Pine	B	20	30	45	Light Brown			TO04044023	0.05	1.50	120	190	820	1	1.88	2.00	2.71	41.00
VE316		18400	10175	595605	5533926	Low	Low	Silty clay	Wet	Pine	B	15	25	40	Medium Brown			TO04044023	0.05	2.30	30	150	790	1	2.88	0.50	2.14	39.50
VE317		18400	10200	595604	5533949	Low	Low	Clay	Wet	Pine	B	25	35	50	Light Brown			TO04044023	0.30	4.30	810	120	130	6	5.38	13.50	1.71	6.50
VE318		18400	10225	595605	5533976	Low	Low	Clay	Wet	Pine	B	15	25	40	Light Brown			TO04044023	0.05	2.20	230	210	300	1	2.75	3.83	3.00	15.00
VE319		18400	10250	595606	5534003	Low	Low	Clay	Wet	Pine	B	20	30	45	Medium Brown			TO04044023	0.05	2.30	160	290	1280	1	2.88	2.67	4.14	64.00
VE320		18400	10000	595609	5533751	Low	Low	Clay	Wet	Pine	B	10	20	35	Light Brown			TO04044023	0.10	3.10	470	30	10	2	3.88	7.83	0.43	0.50
VE321		18400	9975	595611	5533726	Low	Low	Clay	Wet	Pine	B	5	15	30	Light Brown			TO04044023	0.20	5.20	1100	60	50	4	6.50	18.33	0.86	2.50
VE322		18400	9950	595613	5533702	Low	Low	Compost	Wet	Pine	Ae	25	35	50	Dark Brown			TO04044023	0.05	0.20	5	110	10	1	0.25	0.08	1.57	0.50
VE323		18400	9925	595614	5533677	Low	Low	Compost	Wet	Pine	Ae	25	35	50	Dark Brown			TO04044023	0.05	0.05	5	30	10	1	0.06	0.08	0.43	0.50
VE324		18400	9900	595616	5533652	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Dark Brown			TO04044023	0.05	0.05	5	70	80	1	0.06	0.08	1.00	4.00
VE325		18400	9875	595615	5533627	Low	Low	Compost	Wet	Pine	Ae	25	35	50	Dark Brown			TO04044023	0.05	0.05	5	90	170	1	0.06	0.08	1.29	8.50
VE326		18400	9800	595612	5533553	Low	Low	Compost	Wet	Pine	Ae	25	35	50	Dark Brown			TO04044023	0.05	0.30	40	510	810	1	0.38	0.67	7.29	40.50
VE327		18400	9775	595613	5533530	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Dark Brown			TO04044023	0.05	0.50	70	460	750	1	0.63	1.17	6.57	37.50
VE328		18400	9700	595617	5533461	Low	Low	Clay	Moist	Pine	B	25	35	50	Light Brown			TO04044023	0.10	3.50	510	90	60	2	4.38	8.50	1.29	3.00
VE329		18400	9675	595617	5533435	Low	Low	Compost	Wet	Pine	Ae	25	35	50	Dark Brown			TO04044023	0.05	0.50	80	440	720	1	0.63	1.33	6.29	36.00
VE330		18400	9575	595618	5533333	Low	Low	Compost	Wet	Pine	Ae	10	20	35	Dark Brown			TO04044023	0.05	0.05	5	280	1650	1	0.06	0.08	4.00	82.50
VE331		18400	9550	595619	5533308	Low	Low	Compost	Wet	Pine	Ae	30	40	55	Dark Brown			TO04044023	0.05	0.70	10	100	290	1	0.88	0.17	1.43	14.50
VE332		18400	9525	595620	5533283	Low	Low	Clay	Wet	Pine	B	20	30	45	Light Brown			TO04044023	0.05	0.10	5	100	10	1	0.13	0.08	1.43	0.50
VE333		18400	9500	595621	5533258	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Medium Brown			TO04044023	0.05	3.40	490	80	130	1	4.25	8.17	1.14	6.50
VE334		18400	9475	595622	5533233	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Dark Brown			TO04044023	0.05	0.10	5	70	10	1	0.13	0.08	1.00	0.50
VE335		18600	10050	595813	5533812	Low	Low	Clay	Wet	Pine	B	15	25	40	Light Brown			TO04044023	0.10	1.00	190	320	590	2	1.25	3.17	4.57	29.50
VE336		18600	10075	595814	5533837	Low	Low	Silty clay	Wet	Pine	B	10	20	35	Light Brown			TO04044023	0.10	6.90	670	50	240	2	8.63	11.17	0.71	12.00
VE337		18600	10100	595815	5533862	Low	Low	Peat	Wet	Pine	Ae	25	35	50	Black			TO04044023	0.05	1.60	100	100	110	1	2.00	1.67	1.43	5.50
VE338		18600	10125	595812	5533886	Low	Low	Peat	Wet	Pine	Ae	10	20	25	Black			TO04044023	0.10	4.50	330	270	170	2	5.63	5.50	3.86	8.50
VE339		18600	10150	595810	5533909	Low	Low	Peat	Wet	Pine	Ae	15	25	40	Black			TO04044023	0.10	0.70	110	240	600	2	0.88	1.83	3.43	30.00
VE340		18600	10175	595808	5533933	Low	Low	Peat	Wet	Pine	Ae	20	30	45	Black			TO04044023	0.10	0.40	70	330	470	2	0.50	1.17	4.71	23.50
VE341		18600	10200	595805	5533956	Low	Low	Peat	Wet	Pine	Ae	10	20	35	Black			TO04044023	0.05	0.60	100	290	610	1	0.75	1.67	4.14	30.50
VE342		18600	10225	595803	5533980	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Dark Brown			TO04044023	0.05	0.50	210	230	40	1	0.63	3.50	3.29	2.00
VE343		18600	10025	595812	5533787	Low	Low	Clay	Wet	Pine	Ae+B	10	20	35	Black + Gray			TO04044023	0.05	0.80	160	360	550	1	1.00	2.67	5.14	27.50
VE344		18600	10000	595811	5533762	Low	Low	Clay	Wet	Pine	B	10	20	35	Light Brown			TO04044023	0.20	5.00	590	20	220	4	6.25	9.83	0.29	11.00
VE345		18600	9950	595810	5533710	Low	Low	Sandy clay	Wet	Pine	B	15	25	40	Light Brown			TO04044023	0.10	5.30	480	30	90	2	6.63	8.00	0.43	4.50
VE346		18600	9925	595811	5533683	Low	Low	Clay	Wet	Pine	B	20	30	45	Light Brown			TO04044023	0.20	0.90	220	90	1040	4	1.13	3.67	1.29	52.00

Sample	Dup	Grid-E	Grid-N	Easting	Northing	Slope-E	Slope-N	Material	Wet-Dry	Vegetation	Hz	Depth	From	To	Color	Composition	Contamination	Lab No	Au(ppb)	Ag(ppb)	Cu(ppb)	Pb(ppb)	Zn(ppb)	Au_RR	Ag_RR	Cu_RR	Pb_RR	Zn_RR
VE347		18600	9900	595811	5533655	Low	Low	Clay	Wet	Pine	B	15	25	40	Light Brown / Tan			TO04044023	0.20	1.10	330	230	630	4	1.38	5.50	3.29	31.50
VE348		18600	9875	595812	5533632	Low	Low	Silt	Wet	Pine	B	15	25	40	Dark Brown			TO04044023	0.30	2.30	410	10	10	6	2.88	6.83	0.14	0.50
VE349		18600	9825	595814	5533585	Low	Low	Compost	Wet	Pine	Ae	20	30	40	Dark Brown			TO04044023	0.05	0.05	5	120	30	1	0.06	0.08	1.71	1.50
VE350		18600	9800	595815	5533561	Low	Low	Compost	Wet	Pine	Ae	30	40	55	Dark Brown			TO04044023	0.05	0.05	5	80	50	1	0.06	0.08	1 14	2.50
VE351		18600	9775	595816	5533537	Low	Low	Compost	Wet	Pine	Ae	25	35	50	Dark Brown			TO04044023	0.05	0.10	20	150	250	1	0.13	0.33	2.14	12.50
VE352		18600	9750	595817	5533512	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Dark Brown			TO04044023	0.05	0.05	5	130	70	1	0.06	0.08	1.86	3.50
VE353		18600	9700	595818	5533463	Low	Low	Compost	Wet	Pine	Ae	10	20	35	Dark Brown			TO04044023	0.05	0.20	40	280	620	1	0.25	0.67	4.00	31.00
VE354		18600	9675	595819	5533438	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Dark Brown			TO04044023	0.05	0.10	5	900	520	1	0.13	0.08	12.86	26.00
VE355		18600	9650	595820	5533413	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Dark Brown			TO04044023	0.05	0.20	20	340	1140	1	0.25	0.33	4.86	57.00
VE356	VE357	18600	9625	595820	5533388	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Dark Brown			TO04044023	0.05	0.05	5	40	10	1	0.06	0.08	0.57	0.50
VE357	VE356	18600	9625	595820	5533388	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Dark Brown			TO04044023	0.05	0.20	5	70	10	1	0.25	0.08	1.00	0.50
VE358		18600	9600	595821	5533363	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Dark Brown			TO04044023	0.05	0.05	5	130	10	1	0.06	0.08	1.86	0.50
VE360		18600	9550	595821	5533312	Low	Low	Compost	Wet	Pine	Ae	5	15	30	Dark Brown			TO04044023	0.05	0.40	70	120	450	1	0.50	1.17	1.71	22.50
VE362		18600	9475	595821	5533236	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Dark Brown			TO04044023	0.20	1.10	230	230	220	4	1.38	3.83	3.29	11.00
VE363		18600	9450	595821	5533210	Low	Low	Compost	Wet	Pine	Ae	10	20	25	Dark Brown			TO04044023	0.05	0.05	40	130	10	1	0.06	0.67	1.86	0.50
VE364		18600	9425	595822	5533185	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Dark Brown			TO04044023	0.05	0.05	5	5	10	1	0.06	0.08	0.07	0.50
VE365		19400	9475	596627	5533256	Low	2	Sand	Dry	Pine	B	5	5	20	Tan	Sand		TO04044023	0.40	8.40	100	100	10	8	10.50	1.67	1.43	0.50
VE366		19400	9500	596626	5533280	-Low	Low	Sand	Dry	Pine	B	5	5	20	Tan	Sand		TO04044023	0.20	1.80	10	110	10	4	2.25	0.17	1.57	0.50
VE367		19400	9525	596625	5533304	Low	-Low	Sand	Dry	Pine	B	10	20	35	Tan	Sand		TO04044023	0.20	2.30	30	200	10	4	2.88	0.50	2.86	0.50
VE368		19400	9550	596624	5533327	Low	-2	Sandy silt	Dry	Pine	B	5	5	20	Tan	Sand + Silt		TO04044023	0.20	6.20	100	180	60	4	7.75	1.67	2.57	3.00
VE369		19400	9575	596623	5533351	Low	-Low	Sandy silt	Dry	Pine	B	10	10	25	Tan	Sand + Silt		TO04044023	0.20	2.30	40	160	10	4	2.88	0.67	2.29	0.50
VE370		19400	9600	596622	5533375	Low	-Low	Sandy silt	Dry	Pine	B	5	15	30	Tan	Sand + Silt		TO04044023	0.40	2.50	30	180	10	8	3.13	0.50	2.57	0.50
VE371		19400	9625	596621	5533403	Low	Low	Peat	Dry	Pine	Ae	10	20	35	Black + Light Grey	Clay + Peat		TO04044023	0.10	1.20	30	160	150	2	1.50	0.50	2.29	7.50
VE372		19400	9650	596621	5533430	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Med. Brown	Compost		TO04044023	0.10	0.20	5	380	640	2	0.25	0.08	5.43	32.00
VE373		19400	9675	596620	5533458	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Dark Brown	Compost		TO04044023	0.05	0.05	5	130	390	1	0.06	0.08	1.86	19.50
VE374		19400	9700	596619	5533485	Low	Low	Till	Wet	Pine	B	10	20	35	Tan	Till + Clay		TO04044023	0.20	1.40	150	140	210	4	1.75	2.50	2.00	10.50
VE375		19400	9725	596618	5533509	Low	Low	Compost + clay	Wet	Pine	Ae+B	15	25	40	Black + Med. Grey	Compost + Clay		TO04044023	0.10	1.70	140	410	540	2	2.13	2.33	5.86	27.00
VE376		19400	9750	596617	5533532	Low	Low	Clay	Wet	Pine	B	5	15	30	Med. Grey	Clay		TO04044023	0.20	8.40	500	50	130	4	10.50	8.33	0.71	6.50
VE377		19400	9775	596616	5533556	Low	Low	Silty clay	Moist	Pine	B	10	20	35	Light Brown	Clay + Silt		TO04044023	0.30	5.60	300	20	10	6	7.00	5.00	0.29	0.50
VE378		19400	9800	596615	5533579	Low	Low	Peat	Wet	Pine	B	10	20	35	Black	Peat		TO04044023	0.05	0.50	10	80	10	1	0.63	0.17	1.14	0.50
VE379		19400	9825	596613	5533604	Low	Low	Compost + clay	Wet	Pine	B	5	15	30	Black + Med. Grey	Compost + Clay		TO04044023	0.20	2.50	300	50	10	4	3.13	5.00	0.71	0.50
VE380		19400	9850	596612	5533628	Low	Low	Sand	Moist	Pine	B	5	15	30	Tan	Sand		TO04044023	0.10	2.20	40	130	10	2	2.75	0.67	1.86	0.50
VE381		19400	9875	596610	5533653	Low	Low	Silty clay	Moist	Pine	B	5	15	30	Tan	Silty Clay		TO04044023	0.20	3.10	240	450	240	4	3.88	4.00	6.43	12.00
VE382		19400	9900	596608	5533677	Low	Low	Sandy clay	Wet	Pine	B	5	15	30	Tan	Sandy clay		TO04044023	0.20	1.40	160	190	60	4	1.75	2.67	2.71	3.00
VE383		19400	9925	596608	5533702	Low	Low	Silty clay	Wet	Pine	B	5	15	30	Light Brown	Silty Clay		TO04044023	0.10	5.60	210	40	10	2	7.00	3.50	0.57	0.50
VE384		19400	9950	596608	5533727	Low	Low	Sand	Moist	Pine	B	5	15	30	Tan	Sand		TO04044023	0.10	1.30	70	170	30	2	1.63	1.17	2.43	1.50
VE385		19400	9975	596608	5533751	Low	Low	Sand	Moist	Pine	B	5	15	30	Tan	Sand		TO04044023	0.10	1.60	40	160	10	2	2.00	0.67	2.29	0.50
VE386		19400	10000	596608	5533776	Low	Low	Silt	Wet	Pine	B	5	15	30	Tan	Silt		TO04044023	0.10	1.20	140	100	10	2	1.50	2.33	1.43	0.50
VE387		19400	9450	596629	5533234	-2	-2	Sandy silt	Dry	Pine	B	5	15	30	Tan	Sandy Silt		TO04044023	0.20	2.50	40	380	40	4	3.13	0.67	5.43	2.00
VE388		19400	9425	596630	5533211	-Low	2	Sand	Dry	Pine	B	5	15	30	Tan/Med. Brown	Sand		TO04044023	0.20	1.10	30	210	10	4	1.38	0.50	3.00	0.50
VE389		19400	9375	596633	5533164	-Low	-3	Sand	Dry	Pine	B	5	15	30	Tan	Sand		TO04044023	0.10	4.30	80	350	10	2	5.38	1.33	5.00	0.50
VE390		19400	9350	596634	5533140	-Low	Low	Sand	Dry	Pine	B	5	15	30	Tan	Sand		TO04044023	0.10	5.70	30	250	10	2	7.13	0.50	3.57	0.50
VE391		19200	9700	596416	5533476	2	Low	Peat	Dry	Pine	Ae	10	20	35	Black + Med. Grey	Peat + Silt		TO04044023	0.05	1.50	70	40	10	1	1.88	1.17	0.57	0.50
VE392		19200	9725	596416	5533501	2	Low	Sand	Dry	Pine	B	5	15	30	Tan	Sand		TO04044023	0.20	1.90	50	180	40	4	2.38	0.83	2.57	2.00
VE393		19200	9750	596416	5533526	Low	Low	Sand	Wet	Pine	B	5	15	30	Tan	Sand		TO04044023	0.30	2.40	120	260	10	6	3.00	2.00	3.71	0.50
VE394		19200	9775	596416	5533550	Low	Low	Silt	Dry	Pine	B	5	15	30	Tan	Silt		TO04044023	0.05	4.20	50	280	10	1	5.25	0.83	4.00	0.50
VE395		19200	9800	596416	5533575	Low	Low	Silt	Dry	Pine	B	5	15	30	Tan	Silt		TO04044023	0.05	3.30	60	430	10	1	4.13	1.00	6.14	0.50
VE396		19200	9825	596416	5533600	-Low	-Low	Silt	Dry	Pine	B	5	15	30	Tan	Silt		TO04044023	0.10	1.20	30	240	10	2	1.50	0.50	3.43	0.50
VE397		19200	9850	596415	5533624	Low	Low	Sandy silt	Dry	Pine	B	5	15	30	Tan	Sandy Silt		TO04044023	0.20	1.40	30	210	10	4	1.75	0.50	3.00	0.50
VE398		19200	9875	596414	5533648	Low	Low	Sandy clay	Dry	Pine	B	5	15	30	Light Brown	Sandy Clay		TO04044023	0.10	2.40	180	280	10	2	3.00	3.00	4.00	0.50
VE399		19200	9900	596413	5533672	Low	Low	Silt	Dry	Pine	B	10	20	35	Tan	Silt		TO04044023	0.10	1.60	70	600	10	2	2.00	1.17	8.57	0.50
VE400		19200	9925	596412	5533697	Low	Low	Silt	Dry	Pine	B	15	25	40	Tan	Silt		TO04044023	0.05	3.30	10	440	10	1	4.13	0.17	6.29	0.50

Sample	Dup	Grid-E	Grid-N	Easting	Northing	Slope-E	Slope-N	Material	Wet-Dry	Vegetation	Hz	Depth	From	To	Color	Composition	Contamination	Lab No	Au(ppb)	Ag(ppb)	Cu(ppb)	Pb(ppb)	Zn(ppb)	Au_RR	Ag_RR	Cu_RR	Pb_RR	Zn_RR
VE401		19200	9950	596412	5533722	Low	Low	Silt	Dry	Pine	B	5	15	30	Tan	Silt		TO04044023	0.05	2.20	60	360	10	1	2.75	1.00	5.14	0.50
VE402		19200	9975	596412	5533747	Low	Low	Sandy silt	Dry	Pine	B	5	15	30	Tan	Sandy Silt		TO04044023	0.05	2.90	70	410	10	1	3.63	1.17	5.86	0.50
VE403		19200	10000	596412	5533772	Low	Low	Sandy silt	Moist	Pine	B	5	15	30	Tan	Sandy Silt		TO04044023	0.05	0.80	190	170	10	1	1.00	3.17	2.43	0.50
VE404		19200	10025	596410	5533797	Low	Low	Sandy silt	Moist	Pine	B	5	15	30	Tan	Sandy Silt		TO04044023	0.05	4.10	220	60	10	1	5.13	3.67	0.86	0.50
VE405		19200	10050	596409	5533822	Low	Low	Till	Moist	Pine	B	5	15	30	Tan	Till		TO04044023	0.20	1.30	50	180	10	4	1.63	0.83	2.57	0.50
VE406		19200	10075	596408	5533847	Low	Low	Sandy silt	Moist	Pine	B	5	15	30	Med. Brown	Sandy Silt		TO04044023	0.20	2.20	70	260	60	4	2.75	1.17	3.71	3.00
VE407		19200	10175	596405	5533944	Low	Low	Clay	Moist	Pine	Ae+B	5	15	30	Dark Brown	Peat + Clay		TO04044023	0.05	2.90	480	170	90	1	3.63	8.00	2.43	4.50
VE408	VE409	19000	10000	596209	5533767	Low	Low	Peat	Wet	Pine	Ae	5	15	30	Black	Peat		TO04044023	0.10	0.40	60	30	60	2	0.50	1.00	0.43	3.00
VE409	VE408	19000	10000	596209	5533767	Low	Low	Peat	Wet	Pine	Ae	5	15	30	Black	Peat		TO04044023	0.05	0.40	220	20	70	1	0.50	3.67	0.29	3.50
VE410		19000	9925	596212	5533694	Low	Low	Clay	Wet	Pine	B	5	15	30	Light Brown	Clay		TO04044023	0.10	1.80	350	310	640	2	2.25	5.83	4.43	32.00
VE411		19000	9900	596213	5533670	Low	Low	Clay	Wet	Pine	B	15	25	40	Light Brown	Clay		TO04044023	0.05	8.00	350	30	10	1	10.00	5.83	0.43	0.50
VE412		19000	9875	596213	5533646	Low	Low	Clay	Wet	Pine	B	10	20	35	Light Brown	Clay		TO04044023	0.10	2.20	260	330	160	2	2.75	4.33	4.71	8.00
VE413		19000	9850	596213	5533622	Low	Low	Sandy clay	Wet	Pine	B	5	15	30	Light Brown	Clayey Sand		TO04044023	0.10	2.10	290	420	110	2	2.63	4.83	6.00	5.50
VE414		19000	9650	596216	5533416	Low	Low	Compost	Wet	Pine	Ae	10	20	35	Black	Compost		TO04044023	0.05	0.60	100	270	450	1	0.75	1.67	3.86	22.50
VE415		19000	9625	596216	5533390	Low	Low	Peat	Moist	Pine	Ae	5	15	30	Black	Peat		TO04044023	0.05	0.90	80	320	50	1	1.13	1.33	4.57	2.50
VE416		19000	9600	596216	5533363	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Black	Peat + Compost		TO04044023	0.05	0.30	30	100	260	1	0.38	0.50	1.43	13.00
VE417		19000	9575	596217	5533340	Low	Low	Peat	Wet	Pine	Ae	10	20	35	Black	Peat		TO04044023	0.05	1.50	250	280	410	1	1.88	4.17	4.00	20.50
VE418		19000	9550	596218	5533317	Low	Low	Clay	Moist	Pine	Ae+B	10	20	35	Black + Light Brown	Peat + Clay		TO04044023	0.05	0.90	150	270	810	1	1.13	2.50	3.86	40.50
VE419		19000	9525	596219	5533293	Low	Low	Clay	Wet	Pine	B	10	20	35	Light Brown	Clay		TO04044023	0.50	9.90	830	60	80	10	12.38	13.83	0.86	4.00
VE420		19000	9500	596219	5533270	Low	Low	Clay	Wet	Pine	B	10	20	35	Light Brown	Clay		TO04044023	0.50	9.40	800	40	20	10	11.75	13.33	0.57	1.00
VE421		19000	9475	596220	5533244	Low	Low	Sand	Wet	Pine	B	10	20	35	Tan	Silty Sand		TO04044023	0.30	2.40	220	40	20	6	3.00	3.67	0.57	1.00
VE422		19000	9450	596220	5533218	Low	Low	Compost	Wet	Pine	Ae	10	20	35	Dark Brown	Compost		TO04044023	0.20	0.10	10	290	340	4	0.13	0.17	4.14	17.00
VE423		19000	9400	596221	5533166	Low	Low	Compost	Wet	Pine	Ae	10	20	35	Dark Brown	Compost		TO04044023	0.10	0.60	180	40	10	2	0.75	3.00	0.57	0.50
VE424		19000	9375	596222	5533143	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Dark Brown	Compost		TO04044023	0.10	0.60	200	270	10	2	0.75	3.33	3.86	0.50
VE425		19000	9350	596222	5533119	Low	Low	Peat	Moist	Pine	Ae	10	20	35	Black	Peat		TO04044023	0.10	1.70	280	340	10	2	2.13	4.67	4.86	0.50
VE426		18400	10375	595603	5534133	Low	Low	Clay	Wet	Pine	Ae+B	10	20	35	Black + Light Brown	Peat + Clay		TO04044023	0.30	3.50	340	50	10	6	4.38	5.67	0.71	0.50
VE427		18400	10400	595603	5534154	Low	Low	Compost	Wet	Pine	Ae+B	10	20	35	Dark Brown	Compost		TO04044023	0.10	0.05	5	80	570	2	0.06	0.08	1.14	28.50
VE428		18400	10425	595602	5534179	Low	Low	Compost	Wet	Pine	Ae+B	5	15	30	Black + Dark Brown	Compost		TO04044023	0.05	0.50	130	290	20	1	0.63	2.17	4.14	1.00
VE429		18400	10450	595602	5534204	Low	Low	Sand	Moist	Pine	B	5	15	30	Light Brown	Silty Sand		TO04044023	0.20	1.70	330	170	50	4	2.13	5.50	2.43	2.50
VE430		18400	10475	595601	5534229	Low	Low	Clay	Moist	Pine	B	5	15	30	Light Grey	Clay		TO04044023	0.30	5.90	710	30	10	6	7.38	11.83	0.43	0.50
VE431		18400	10500	595601	5534254	Low	Low	Clay	Moist	Pine	B	5	15	30	Light Brown	Clay		TO04044023	0.20	3.00	420	50	10	4	3.75	7.00	0.71	0.50
VE432		18400	10525	595601	5534279	Low	Low	Clay	Wet	Pine	B	5	15	30	Light Brown	Clay		TO04044023	0.20	8.50	1090	70	40	4	10.63	18.17	1.00	2.00
VE433		18400	10575	595601	5534330	Low	Low	Compost + clay	Wet	Pine	Ae+B	15	25	40	Dark Brown	Compost + Clay		TO04044023	0.05	0.70	150	140	100	1	0.88	2.50	2.00	5.00
VE434		18400	10600	595600	5534355	Low	Low	Clay	Wet	Pine	B	10	20	35	Light Brown	Clay		TO04044023	0.10	3.60	420	70	70	2	4.50	7.00	1.00	3.50
VE435		18400	10625	595600	5534380	Low	Low	Clay	Wet	Pine	B	5	15	30	Light Brown	Clay		TO04044023	0.30	5.30	220	90	90	6	6.63	3.67	1.29	4.50
VE436		18400	10650	595600	5534405	Low	Low	Clay	Wet	Pine	B	5	15	30	Light Brown	Clay		TO04044023	0.20	2.50	310	120	80	4	3.13	5.17	1.71	4.00
VE437		18400	10675	595600	5534430	Low	Low	Sandy clay	Wet	Pine	B	5	15	30	Light Brown	Sandy Clay		TO04044023	0.10	3.50	420	60	60	2	4.38	7.00	0.86	3.00
VE438		18400	10700	595600	5534455	Low	Low	Clay	Wet	Pine	B	5	15	30	Light Brown	Clay		TO04044023	0.05	8.10	660	40	90	1	10.13	11.00	0.57	4.50
VE439		18400	10725	595600	5534480	Low	Low	Peat	Wet	Pine	Ae	20	30	45	Black	Peat		TO04044023	0.05	1.80	370	270	10	1	2.25	6.17	3.86	0.50
VE440		18400	10750	595600	5534504	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Dark Brown	Compost		TO04044023	0.05	0.50	140	220	10	1	0.63	2.33	3.14	0.50
VE441		18400	10775	595601	5534529	Low	Low	Compost	Wet	Pine	Ae	25	35	50	Dark Brown	Compost		TO04044023	0.05	0.60	270	70	10	1	0.75	4.50	1.00	0.50
VE442		18400	10875	595600	5534628	Low	Low	Compost	Wet	Pine	Ae	25	35	50	Dark Brown	Compost		TO04044023	0.05	0.10	5	5	10	1	0.13	0.08	0.07	0.50
VE443		17800	10525	595001	5534271	Low	Low	Clay	Wet	Pine	B	10	20	35	Light Brown	Clay		TO04044023	0.05	2.40	250	70	100	1	3.00	4.17	1.00	5.00
VE444		17800	10550	595001	5534294	Low	Low	Clay	Wet	Pine	B	20	30	45	Light Brown	Clay		TO04044023	0.40	5.20	480	50	220	8	6.50	8.00	0.71	11.00
VE445		17800	10575	595001	5534316	Low	Low	Clay	Wet	Pine	B	5	15	30	Light Brown	Clay		TO04044023	0.10	2.00	230	380	800	2	2.50	3.83	5.43	40.00
VE446		17800	10625	595002	5534365	Low	Low	Compost	Wet	Pine	Ae	10	20	35	Dark Brown	Compost		TO04044023	0.10	0.20	70	140	430	2	0.25	1.17	2.00	21.50
VE447		17800	10650	595002	5534390	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Dark Brown	Compost		TO04044023	0.05	0.70	90	190	490	1	0.88	1.50	2.71	24.50
VE448		17800	10675	595002	5534416	Low	Low	Compost + clay	Wet	Pine	Ae+B	10	20	35	Light Brown + Black	Clay + Compost		TO04044023	0.05	2.10	170	290	310	1	2.63	2.83	4.14	15.50
VE449		17800	10700	595002	5534441	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Dark Brown	Compost		TO04044023	0.05	0.80	180	330	140	1	1.00	3.00	4.71	7.00
VE450	VE451	17800	10725	595002	5534467	Low	Low	Compost	Wet	Pine	Ae	25	35	50	Black	Compost + Peat		TO04044023	0.05	0.60	30	310	900	1	0.75	0.50	4.43	45.00
VE451	VE450	17800	10725	595002	5534467	Low	Low	Compost	Wet	Pine	Ae	25	35	50	Black	Compost + Peat		TO04044023	0.05	1.20	80	220	700	1	1.50	1.33	3.14	35.00
VE452		17800	10775	595001	5534518	Low	Low	Compost	Wet	Pine	Ae	25	35	50	Dark Brown	Compost		TO04044023	0.05	0.20	150	90	50	1	0.25	2.50	1.29	2.50

Sample	Dup	Grid-E	Grid-N	Easting	Northing	Slope-E	Slope-N	Material	Wet-Dry	Vegetation	Hz	Depth	From	To	Color	Composition	Contamination	Lab No	Au(ppb)	Ag(ppb)	Cu(ppb)	Pb(ppb)	Zn(ppb)	Au_RR	Ag_RR	Cu_RR	Pb_RR	Zn_RR
VE453		17800	10800	595001	5534543	Low	Low	Compost	Wet	Pine	Ae	25	35	50	Dark Brown	Compost		TO04044023	0.05	0.30	110	50	10	1	0.38	1.83	0.71	0.50
VE454		17800	10825	595001	5534565	Low	Low	Silty clay	Wet	Pine	B	15	25	40	Light Brown	Silty Clay		TO04044023	0.10	6.60	500	10	10	2	8.25	8.33	0.14	0.50
VE455		17800	10850	595000	5534586	Low	Low	Clay	Wet	Pine	B	30	40	55	Light Brown	Clay		TO04044023	0.10	3.40	370	30	160	2	4.25	6.17	0.43	8.00
VE456		17800	10875	594999	5534608	Low	Low	Clay	Wet	Pine	B	10	20	35	Light Brown	Clay		TO04044023	0.20	1.70	420	70	690	4	2.13	7.00	1.00	34.50
VE457		17800	10900	594999	5534630	Low	Low	Compost	Wet	Pine	Ae	15	25	40	Dark Brown	Compost		TO04044023	0.05	3.00	220	380	100	1	3.75	3.67	5.43	5.00
VE458		17800	10925	594998	5534657	Low	Low	Silty clay	Wet	Pine	B	15	25	40	Light Brown	Silty Clay		TO04044023	0.10	1.50	290	120	480	2	1.88	4.83	1.71	24.00
VE459		17800	10950	594997	5534684	Low	Low	Silty clay	Wet	Pine	B	20	30	45	Light Brown	Silty Clay		TO04044023	0.05	1.70	440	180	850	1	2.13	7.33	2.57	42.50
VE460		17800	10975	594997	5534712	Low	Low	Compost	Wet	Pine	Ae	30	40	55	Med. Brown	Compost		TO04044023	0.05	1.50	130	160	10	1	1.88	2.17	2.29	0.50
VE461		17800	11000	594996	5534739	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Dark Brown	Compost		TO04044023	0.05	0.60	440	350	270	1	0.75	7.33	5.00	13.50
VE462		17800	11025	594997	5534764	Low	Low	Clay	Wet	Pine	Ae	20	30	45	Dark Grey	Clay		TO04044023	0.05	1.50	420	260	300	1	1.88	7.00	3.71	15.00
VE463		17800	11050	594998	5534789	Low	Low	Clay	Wet	Pine	B	15	25	40	Light Brown	Clay		TO04044023	0.10	2.60	450	160	360	2	3.25	7.50	2.29	18.00
VE464		17800	11075	594999	5534815	Low	Low	Clay	Wet	Pine	Ae	20	30	45	Dark Brown	Clay		TO04044023	0.05	1.40	80	180	520	1	1.75	1.33	2.57	26.00
VE465		17800	11125	594999	5534864	Low	Low	Clay	Wet	Pine	B	20	30	45	Med. Grey	Clay		TO04044023	0.10	1.80	150	220	700	2	2.25	2.50	3.14	35.00
VE466		17800	11150	594997	5534889	Low	Low	Peat	Wet	Pine	Ae+B	30	40	55	Dark Brown	Clay + Peat		TO04044023	0.10	3.50	250	180	50	2	4.38	4.17	2.57	2.50
VE467		17800	11175	594996	5534914	Low	Low	Clay	Wet	Pine	B	15	25	40	Med. Brown	Clay		TO04044023	0.10	2.10	380	230	220	2	2.63	6.33	3.29	11.00
VE468		17800	11200	594994	5534938	Low	Low	Clay	Wet	Pine	B	20	30	45	Med. Brown	Clay		TO04044023	0.10	1.90	170	260	430	2	2.38	2.83	3.71	21.50
VE469		17800	11225	594995	5534963	Low	Low	Till	Wet	Pine	B	15	25	40	Dark Brown	Till		TO04044023	0.05	1.10	130	220	210	1	1.38	2.17	3.14	10.50
VE470		17800	11250	594995	5534987	Low	Low	Clay	Wet	Pine	B	5	15	30	Light Brown	Clay		TO04044023	0.20	1.40	470	80	90	4	1.75	7.83	1.14	4.50
VE471		17800	11275	594995	5535011	Low	Low	Clay	Wet	Pine	B	5	15	30	Light Brown	Clay		TO04044023	0.30	8.10	1000	20	30	6	10.13	16.67	0.29	1.50
VE472		17800	11300	594996	5535035	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Dark Brown	Compost		TO04044023	0.05	1.10	240	100	70	1	1.38	4.00	1.43	3.50
VE473		18000	11300	595213	5535031	Low	Low	Silty clay	Wet	Pine	B	15	25	40	Med. Brown	Silty Clay		TO04044023	0.10	1.10	220	160	280	2	1.38	3.67	2.29	14.00
VE474		18000	11275	595214	5535005	Low	Low	Silty clay	Wet	Pine	B	5	15	30	Light Brown	Silty Clay		TO04044023	0.20	1.60	320	240	170	4	2.00	5.33	3.43	8.50
VE475		18000	11250	595215	5534978	Low	Low	Sandy silt	Wet	Pine	B	5	15	30	Light Brown	Sandy Silt		TO04044023	0.10	2.60	180	10	10	2	3.25	3.00	0.14	0.50
VE476		18000	11225	595216	5534951	Low	Low	Silty clay	Wet	Pine	B	5	15	30	Light Brown	Silty Clay		TO04044023	0.20	2.60	300	210	60	4	3.25	5.00	3.00	3.00
VE477		18000	11200	595218	5534925	Low	Low	Clay	Moist	Pine	B	5	15	30	Light Brown	Clay		TO04044023	0.10	2.60	420	130	100	2	3.25	7.00	1.86	5.00
VE478		18000	11175	595218	5534901	Low	Low	Silty clay	Wet	Pine	B	5	15	30	Light Brown	Silty Clay		TO04044023	0.20	0.90	220	190	30	4	1.13	3.67	2.71	1.50
VE479		18000	11150	595219	5534878	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Dark Brown	Compost		TO04044023	0.10	0.50	100	150	100	2	0.63	1.67	2.14	5.00
VE480		18000	11100	595220	5534831	Low	Low	Clay	Wet	Pine	B	6	16	31	Light Brown	Clay		TO04044023	0.10	2.10	340	70	70	2	2.63	5.67	1.00	3.50
VE481		18000	11075	595219	5534807	Low	Low	Sandy clay	Wet	Pine	B	5	15	30	Tan	Sandy Clay		TO04044023	0.10	1.00	180	220	240	2	1.25	3.00	3.14	12.00
VE482		18000	11050	595218	5534782	Low	Low	Till	Wet	Pine	B	10	20	35	Med. Brown	Till		TO04044023	0.10	1.50	100	130	380	2	1.88	1.67	1.86	19.00
VE483		18000	11025	595216	5534758	Low	Low	Clay	Wet	Pine	B	10	20	35	Light Brown	Clay		TO04044023	0.10	1.20	160	220	280	2	1.50	2.67	3.14	14.00
VE484		18000	11000	595215	5534734	Low	Low	Clay	Wet	Pine	B	5	15	30	Light Brown	Clay		TO04044023	0.30	3.10	750	90	80	6	3.88	12.50	1.29	4.00
VE485		18000	10975	595214	5534709	Low	Low	Clay	Moist	Pine	B	5	15	30	Light Brown	Clay		TO04044023	0.20	4.50	670	170	220	4	5.63	11.17	2.43	11.00
VE486		18000	10950	595214	5534684	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Dark Brown	Compost		TO04044023	0.05	0.60	120	210	10	1	0.75	2.00	3.00	0.50
VE487		18000	10925	595213	5534660	Low	Low	Clay	Wet	Pine	B	20	30	45	Light Brown	Clay		TO04044023	0.10	1.60	190	240	280	2	2.00	3.17	3.43	14.00
VE488		18000	10900	595212	5534635	Low	Low	Till	Wet	Pine	B	25	35	50	Dark Brown	Till		TO04044023	0.10	1.60	350	140	290	2	2.00	5.83	2.00	14.50
VE489		18000	10875	595213	5534610	Low	Low	Till	Wet	Pine	B	25	35	50	Med. Brown	Till + Clay		TO04044023	0.20	0.90	270	260	320	4	1.13	4.50	3.71	16.00
VE490		18000	10850	595214	5534586	Low	Low	Clay	Wet	Pine	B	5	15	30	Light Brown	Clay		TO04044023	0.20	7.80	220	10	10	4	9.75	3.67	0.14	0.50
VE491		18000	10825	595215	5534561	Low	Low	Clay	Wet	Pine	B	10	20	35	Light Grey	Clay		TO04044023	0.50	7.30	720	150	120	10	9.13	12.00	2.14	6.00
VE492		18000	10800	595216	5534536	Low	Low	Clay	Moist	Pine	B	5	15	30	Light Brown	Clay		TO04044023	0.50	7.50	500	40	80	10	9.38	8.33	0.57	4.00
VE493		18000	10775	595216	5534512	Low	Low	Clay	Wet	Pine	B	5	15	30	Light Brown	Clay		TO04044023	0.40	4.30	420	40	90	8	5.38	7.00	0.57	4.50
VE494		18000	10750	595216	5534489	Low	Low	Clay	Wet	Pine	B	10	20	35	Light Brown	Clay		TO04044023	0.20	2.90	520	70	50	4	3.63	8.67	1.00	2.50
VE495		18000	10725	595215	5534466	Low	Low	Compost	Wet	Pine	Ae	25	35	50	Med. Brown	Compost		TO04044023	0.20	0.10	5	60	20	4	0.13	0.08	0.86	1.00
VE496		18000	10700	595215	5534442	Low	Low	Sand	Wet	Pine	B	10	20	35	Tan	Sand		TO04044023	0.20	0.90	90	140	160	4	1.13	1.50	2.00	8.00
VE497		18000	10675	595218	5534419	Low	Low	Clay	Wet	Pine	B	35	45	60	Brown	Clay		TO04044023	0.10	1.40	170	140	300	2	1.75	2.83	2.00	15.00
VE498		18000	10650	595221	5534395	Low	Low	Clay	Wet	Pine	B	5	15	30	Light Brown	Clay		TO04044023	0.30	3.50	1180	110	270	6	4.38	19.67	1.57	13.50
VE499		18200	10550	595404	5534279	Low	Low	Clay	Wet	Pine	B	10	20	35	Light Brown	Clay		TO04044023	0.20	3.90	440	40	140	4	4.88	7.33	0.57	7.00
VE500	VE501	18200	10575	595399	5534316	Low	Low	Sandy clay	Wet	Pine	Ae	10	20	35	Black	Sandy Peat		TO04044023	0.10	6.00	160	40	290	2	7.50	2.67	0.57	14.50
VE501	VE500	18200	10575	595399	5534316	Low	Low	Sandy clay	Wet	Pine	Ae	10	20	35	Black	Sandy Peat		TO04044024	0.05	7.20	260	40	270	1	9.00	4.33	0.57	13.50
VE502		18200	10600	595394	5534353	Low	Low	Clay	Wet	Pine	B	10	20	35	Light Brown	Clay		TO04044024	0.30	2.50	500	40	20	6	3.13	8.33	0.57	1.00
VE503		18200	10625	595394	5534376	Low	Low	Peat	Wet	Pine	Ae	15	25	40	Black + Light Brown	Clay + Peat		TO04044024	0.10	13.50	430	20	10	2	16.88	7.17	0.29	0.50
VE504		18200	10700	595394	5534448	Low	Low	Sand	Wet	Pine	B	10	20	35	Tan	Sand		TO04044024	0.20	1.10	70	100	270	4	1.38	1.17	1.43	13.50

Sample	Dup	Grid-E	Grid-N	Easting	Northing	Slope-E	Slope-N	Material	Wet-Dry	Vegetation	Hz	Depth	From	To	Color	Composition	Contamination	Lab No	Au(ppb)	Ag(ppb)	Cu(ppb)	Pb(ppb)	Zn(ppb)	Au_RR	Ag_RR	Cu_RR	Pb_RR	Zn_RR
VE505		18200	10750	595393	5534500	Low	Low	Sandy clay	Wet	Pine	B	10	20	35	Light Brown	Sandy Clay		TO04044024	0.30	4.60	370	20	10	6	5.75	6.17	0.29	0.50
VE506		18200	10775	595392	5534526	Low	Low	Clay	Wet	Pine	B	10	20	35	Light Brown	Clay		TO04044024	0.20	1.80	370	140	360	4	2.25	6.17	2.00	18.00
VE507		18200	10800	595391	5534552	Low	Low	Clay	Wet	Pine	B	10	20	35	Light Brown	Clay		TO04044024	0.30	5.90	390	90	20	6	7.38	6.50	1.29	1.00
VE508		18200	10825	595390	5534577	Low	Low	Clay	Wet	Pine	B	10	20	35	Light Brown	Clay		TO04044024	0.30	5.60	530	110	70	6	7.00	8.83	1.57	3.50
VE509		18200	10850	595389	5534602	Low	Low	Sandy clay	Wet	Pine	B	10	20	35	Tan	Sandy Clay		TO04044024	0.30	3.80	380	160	70	6	4.75	6.33	2.29	3.50
VE510		18200	10900	595387	5534652	Low	Low	Clay	Wet	Pine	B	10	20	35	Med. Brown	Clay		TO04044024	0.10	2.20	280	320	260	2	2.75	4.67	4.57	13.00
VE511		18200	10925	595387	5534677	Low	Low	Sandy clay	Wet	Pine	B	15	25	40	Dark Brown	Sandy Clay		TO04044024	0.10	2.60	180	230	120	2	3.25	3.00	3.29	6.00
VE512		18200	10975	595387	5534726	Low	Low	Sandy clay	Wet	Pine	B	5	15	30	Tan	Sandy Clay		TO04044024	0.10	3.60	330	420	50	2	4.50	5.50	6.00	2.50
VE513		18200	11000	595387	5534750	Low	Low	Sandy clay	Wet	Pine	B	5	15	30	Tan	Sandy Clay		TO04044024	0.50	6.50	330	20	10	10	8.13	5.50	0.29	0.50
VE514		18200	11025	595386	5534775	Low	Low	Clay	Wet	Pine	B	5	15	30	Med. Brown	Clay		TO04044024	0.20	3.40	340	230	220	4	4.25	5.67	3.29	11.00
VE515		18200	11050	595384	5534801			Clay	Wet	Pine	B	5	15	30	Light Brown	Clay		TO04044024	0.20	3.20	300	150	40	4	4.00	5.00	2.14	2.00
VE516		18200	11075	595383	5534826	Low	Low	Clay	Wet	Pine	B	5	15	30	Light Brown	Clay		TO04044024	0.20	6.40	330	10	10	4	8.00	5.50	0.14	0.50
VE517		18200	11100	595382	5534851	Low	Low	Peat	Wet	Pine	Ae	20	30	45	Black	Peat		TO04044024	0.10	2.00	330	220	60	2	2.50	5.50	3.14	3.00
VE518		18200	11125	595381	5534881	Low	Low	Peat	Wet	Pine	B	10	20	35	Black + Light Brown	Peat + Clay		TO04044024	0.20	1.00	230	320	610	4	1.25	3.83	4.57	30.50
VE519		18200	11150	595379	5534910	Low	Low	Peat	Wet	Pine	Ae	10	20	35	Black + Light Brown	Peat + Clay		TO04044024	0.20	3.80	290	160	210	4	4.75	4.83	2.29	10.50
VE520		18200	11175	595379	5534935	Low	Low	Compost	Wet	Pine	Ae	20	30	45	Dark Brown	Compost		TO04044024	0.10	0.70	90	60	40	2	0.88	1.50	0.86	2.00

Appendix IV

ALS Chemex
Certificates of Analyses

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1 Canada
Phone: 604 984 0221 Fax: 604 984 0218

347 BAY STREET, SUITE 201
TORONTO ON M5H 2R7

Finalized Date: 1-SEP-2004
Account: CONRES

CERTIFICATE TO04044020

Project:

P.O. No.:

This report is for 85 Stream Sediment samples submitted to our lab in Toronto, ON, Canada on 14-JUL-2004.

The following have access to data associated with this certificate:

ERICK CHAVEZ	MR. TERENCE MCKILLEN	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-MS17	MMI-M - Multi element package	ICP-MS

To: CONQUEST RESOURCES LIMITED
ATTN: MR. TERENCE MCKILLEN
347 BAY STREET, SUITE 201
TORONTO ON M5H 2R7

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: W. Abbott

ALS CHEMEX
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TORONTO ON M5H 2R7

Total # Pages: 4 (A)
Finalized Date: 1-SEP-2004
Account: CONRES

CERTIFICATE OF ANALYSIS TO04044020

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS17 Au ppb 0.1	ME-MS17 Ag ppb 0.1	ME-MS17 Cu ppb 10	ME-MS17 Pb ppb 10	ME-MS17 Zn ppb 20
RK001		0.25	0.1	1.0	300	310	90
RK002		0.25	0.1	3.7	240	280	60
RK003		0.18	<0.1	3.8	80	540	650
RK004		0.26	<0.1	3.6	320	170	260
RK005		0.36	0.1	1.3	350	240	230
RK006		0.42	<0.1	2.2	490	160	460
RK007		0.34	<0.1	6.5	660	230	80
RK008		0.36	<0.1	3.0	190	440	20
RK009		0.29	0.1	2.8	410	420	470
RK010		0.46	<0.1	0.8	290	190	890
RK010A		0.79	<0.1	0.7	20	110	<20
RK011		0.38	0.1	1.1	960	80	500
RK012		0.36	<0.1	1.4	360	340	320
RK013		0.38	<0.1	2.0	580	90	210
RK014		0.39	<0.1	2.9	350	60	1670
RK015		0.35	0.1	1.7	560	290	380
RK016		0.38	0.1	14.2	730	30	40
RK017		0.45	<0.1	2.5	230	240	740
RK018		0.36	<0.1	5.4	550	60	170
RK019		0.36	0.1	1.1	390	100	240
RK020		0.48	0.1	3.6	660	130	580
RK021		0.44	0.1	4.0	130	90	<20
RK022		0.36	0.3	4.6	500	90	<20
RK023		0.54	0.2	1.2	230	170	310
RK024		0.36	<0.1	<0.1	240	30	360
RK025		0.35	0.1	7.4	900	210	460
RK026		0.40	0.1	2.0	670	50	80
RK027		0.37	0.1	1.0	250	260	220
RK028		0.30	<0.1	1.5	280	230	250
RK029		0.29	0.1	1.1	290	210	1140
RK030		0.44	<0.1	0.1	160	180	550
RK031		0.34	0.2	0.7	450	130	600
RK032		0.45	0.2	1.4	420	260	640
RK033		0.36	0.2	3.3	430	100	230
RK034		0.35	0.1	1.9	340	120	80
RK035		0.56	0.2	5.9	380	30	20
RK036		0.41	0.1	2.3	290	70	1010
RK037		0.34	0.1	1.9	260	210	420
RK038		0.35	0.1	0.8	240	190	250
RK039		0.32	<0.1	6.9	250	80	200

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Total # Pages: 4 (A)
Finalized Date: 1-SEP-2004
Account: CONRES

CERTIFICATE OF ANALYSIS TO04044020

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS17 Au ppb 0.1	ME-MS17 Ag ppb 0.1	ME-MS17 Cu ppb 10	ME-MS17 Pb ppb 10	ME-MS17 Zn ppb 20
RK040		0.28	0.1	1.3	150	160	300
RK041		0.33	0.1	1.1	450	220	450
RK042		0.26	0.1	0.7	280	220	<20
RK043		0.35	0.1	4.8	580	210	580
RK044		0.42	<0.1	2.7	180	430	120
RK045		0.18	0.1	8.8	890	50	<20
RK046		0.31	0.2	7.5	630	60	60
RK047		0.15	0.2	1.3	60	470	300
RK048		0.23	<0.1	3.5	150	90	70
RK049		0.29	0.1	0.1	190	360	440
RK050		0.35	<0.1	1.2	270	20	130
RK050A		0.51	0.1	0.6	<10	70	<20
RK051		0.38	0.1	1.5	560	250	230
RK052		0.43	0.1	1.2	420	350	280
RK053		0.29	0.2	3.4	550	210	560
RK054		0.29	0.1	2.5	530	90	100
RK055		0.32	0.1	2.1	260	180	220
RK056		0.28	0.1	0.2	30	160	40
RK057		0.34	0.1	1.2	50	170	70
RK058		0.35	0.2	0.8	<10	310	140
RK059		0.39	0.2	1.4	70	230	60
RK060		0.31	0.1	<0.1	10	450	160
RK061		0.45	0.1	<0.1	<10	250	40
RK062		0.34	0.2	0.8	<10	180	60
RK063		0.29	<0.1	<0.1	<10	120	<20
RK064		0.37	0.2	0.2	140	190	180
RK065		0.40	0.2	0.8	50	160	<20
RK066		0.43	0.2	1.1	<10	280	50
RK067		0.25	<0.1	<0.1	<10	10	<20
RK068		0.29	0.1	<0.1	<10	<10	<20
RK069		0.26	0.1	0.3	110	20	<20
RK070		0.28	<0.1	2.0	70	130	50
RK071		0.32	0.2	0.9	190	250	150
RK072		0.35	0.1	1.8	460	70	270
RK073		0.27	0.1	2.3	270	160	230
RK074		0.25	0.1	4.2	740	190	960
RK075		0.15	<0.1	3.6	40	340	280
RK076		0.30	0.2	2.0	580	60	160
RK077		0.33	<0.1	0.6	200	270	130
RK078		0.25	0.2	8.6	2900	380	270

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Total # Pages: 4 (A)
Finalized Date: 1-SEP-2004
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CERTIFICATE OF ANALYSIS TO04044020

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS17 Au ppb 0.1	ME-MS17 Ag ppb 0.1	ME-MS17 Cu ppb 10	ME-MS17 Pb ppb 10	ME-MS17 Zn ppb 20
RK079		0.45	0.1	6.0	860	80	340
RK080		0.45	0.1	10.7	1400	130	280
RK080A		0.65	<0.1	2.0	<10	110	<20
RK081		0.47	<0.1	1.8	410	180	870
RK082		0.31	0.4	3.5	190	270	560

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Finalized Date: 2-SEP-2004
Account: CONRES

CERTIFICATE TO04044021

Project:

P.O. No.:

This report is for 54 Stream Sediment samples submitted to our lab in Toronto, ON, Canada on 14-JUL-2004.

The following have access to data associated with this certificate:

ERICK CHAVEZ	MR. TERENCE MCKILLEN	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-MS17	MMI-M - Multi element package	ICP-MS

To: **CONQUEST RESOURCES LIMITED**
ATTN: MR. TERENCE MCKILLEN
347 BAY STREET, SUITE 201
TORONTO ON M5H 2R7

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: W. Abbott

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Finalized Date: 2-SEP-2004
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CERTIFICATE OF ANALYSIS TO04044021

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS17 Au ppb 0.1	ME-MS17 Ag ppb 0.1	ME-MS17 Cu ppb 10	ME-MS17 Pb ppb 10	ME-MS17 Zn ppb 20
AK001		0.31	<0.1	3.0	460	160	<20
AK002		0.34	<0.1	0.2	<10	40	50
AK003		0.30	0.1	1.9	390	210	220
AK003A		0.65	<0.1	0.7	<10	130	<20
AK004		0.32	0.2	10.0	510	90	360
AK005		0.20	0.1	0.9	300	260	360
AK006		0.28	<0.1	5.3	60	180	130
AK007		0.33	<0.1	2.8	<10	90	180
AK008		0.37	0.1	10.4	<10	290	130
AK009		0.34	0.1	659	20	220	100
AK010		0.32	0.1	2.7	10	130	<20
AK011		0.45	<0.1	0.1	<10	180	130
AK012		0.36	0.7	4.5	100	290	310
AK013		0.37	0.1	1.7	80	250	<20
AK014		0.50	0.1	0.1	<10	280	110
AK015		0.52	0.2	0.8	10	110	30
AK016		0.44	0.1	0.3	<10	150	<20
AK017		0.39	0.2	1.0	<10	130	20
AK018		0.44	0.1	1.3	20	90	20
AK019		0.36	0.1	0.6	<10	240	70
AK020		0.65	0.1	0.8	<10	80	<20
AK021		0.43	0.1	0.5	<10	110	40
AK022		0.37	0.1	<0.1	<10	410	270
LN001		0.14	<0.1	<0.1	30	50	850
LN002		0.23	0.1	<0.1	20	30	330
LN003		0.16	<0.1	0.2	130	80	840
LN004		0.21	<0.1	1.2	330	210	930
LN005		0.20	<0.1	0.2	190	30	280
LN006		0.30	<0.1	2.7	320	270	390
LN007		0.21	<0.1	0.3	190	350	610
LN008		0.21	<0.1	<0.1	10	40	1420
LN009		0.31	0.1	1.3	30	190	50
LN010		0.24	<0.1	0.2	<10	140	240
LN011		0.27	<0.1	0.4	310	500	900
LN012		0.34	<0.1	3.8	110	50	710
LN013		0.23	<0.1	0.3	90	280	490
LN014		0.21	<0.1	1.1	270	110	130
LN015		0.23	<0.1	<0.1	60	60	450
LN016		0.23	<0.1	0.1	130	100	870
LN017		0.17	<0.1	0.4	230	250	490

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Total # Pages: 3 (A)
Finalized Date: 2-SEP-2004
Account: CONRES

CERTIFICATE OF ANALYSIS TO04044021

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS17 Au ppb 0.1	ME-MS17 Ag ppb 0.1	ME-MS17 Cu ppb 10	ME-MS17 Pb ppb 10	ME-MS17 Zn ppb 20
LN018		0.22	<0.1	0.1	40	70	450
LN019		0.22	<0.1	0.3	30	20	130
LN020		0.26	<0.1	0.8	70	100	610
LN021		0.33	0.1	16.3	290	90	480
LN022		0.24	<0.1	0.6	20	390	1780
LN023		0.19	<0.1	0.6	<10	130	360
LN024		0.22	<0.1	0.6	<10	10	<20
LN025		0.21	<0.1	0.7	<10	20	110
LN026		0.24	<0.1	0.9	<10	<10	50
LN027		0.27	0.3	9.9	920	30	210
LN028		0.17	<0.1	5.7	170	160	240
LN029		0.24	<0.1	1.3	40	230	1320
LN030		0.26	<0.1	2.1	80	220	740
LN031		0.18	<0.1	0.4	10	100	420

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Finalized Date: 6-SEP-2004
Account: CONRES

CERTIFICATE TO04044022

Project:

P.O. No.:

This report is for 242 Stream Sediment samples submitted to our lab in Toronto, ON, Canada on 14-JUL-2004.

The following have access to data associated with this certificate:

ERICK CHAVEZ	MR. TERENCE MCKILLEN	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-MS17	MMI-M - Multi element package	ICP-MS

To: CONQUEST RESOURCES LIMITED
ATTN: MR. TERENCE MCKILLEN
347 BAY STREET, SUITE 201
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 6-SEP-2004
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CERTIFICATE OF ANALYSIS TO04044022

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS17 Au ppb 0.1	ME-MS17 Ag ppb 0.1	ME-MS17 Cu ppb 10	ME-MS17 Pb ppb 10	ME-MS17 Zn ppb 20
VE001		0.27	0.1	3.2	350	240	310
VE002		0.30	0.3	12.5	390	20	<20
VE003		0.26	0.1	12.8	100	310	180
VE004		0.22	0.1	6.8	420	140	260
VE005		0.30	0.2	3.6	280	170	60
VE005A		0.67	<0.1	2.6	10	120	<20
VE006		0.29	0.2	5.0	260	40	50
VE007		0.25	0.1	4.1	270	100	60
VE008		0.32	<0.1	1.0	420	20	20
VE009		0.23	0.1	3.5	470	150	370
VE010		0.31	0.1	3.7	240	130	280
VE011		0.27	0.1	12.2	190	250	120
VE012		0.33	0.1	4.3	370	250	60
VE013		0.45	0.1	1.8	130	100	70
VE014		0.46	0.2	1.9	30	30	<20
VE015		0.43	0.2	2.4	20	60	<20
VE016		0.24	<0.1	0.2	<10	60	<20
VE017		0.39	0.2	1.0	40	180	40
VE018		0.45	0.2	0.6	20	40	<20
VE019		0.43	0.1	0.6	10	120	40
VE020		0.41	0.2	0.9	20	200	40
VE101		0.26	0.1	<0.1	30	10	<20
VE102		0.34	<0.1	<0.1	<10	70	260
VE103		0.57	0.2	2.9	360	30	340
VE104		0.65	0.2	2.9	380	30	390
VE105		0.47	0.1	1.9	170	220	130
VE106		0.41	<0.1	<0.1	10	40	1230
VE107		0.45	<0.1	<0.1	20	50	1280
VE108		0.62	0.1	2.0	380	50	180
VE109		0.44	<0.1	1.6	130	80	1200
VE110		0.34	<0.1	<0.1	20	80	1220
VE111		0.29	<0.1	<0.1	40	80	1020
VE111A		0.59	0.3	0.9	20	30	<20
VE112		0.33	<0.1	0.1	30	70	1240
VE113		0.41	<0.1	<0.1	20	50	700
VE114		0.28	<0.1	<0.1	30	60	200
VE115		0.26	<0.1	0.1	110	70	780
VE116		0.41	<0.1	<0.1	<10	60	1160
VE117		0.35	<0.1	0.2	130	170	860
VE118		0.42	0.2	3.2	450	120	430

Comments: Samples VE190, VE192, VE194, VE200 to VE203, VE209 AND VE211 are not leachable. They absorb all leachant added.

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CERTIFICATE OF ANALYSIS TO04044022

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS17 Au ppb 0.1	ME-MS17 Ag ppb 0.1	ME-MS17 Cu ppb 10	ME-MS17 Pb ppb 10	ME-MS17 Zn ppb 20
VE119		0.49	0.1	4.8	480	200	140
VE120		0.49	0.1	2.7	280	90	70
VE021		0.26	<0.1	<0.1	<10	90	80
VE022		0.18	<0.1	<0.1	10	210	1200
VE023		0.26	<0.1	<0.1	<10	40	120
VE024		0.19	<0.1	<0.1	<10	50	100
VE025		0.23	<0.1	<0.1	<10	40	240
VE026		0.29	<0.1	<0.1	10	60	300
VE027		0.31	<0.1	<0.1	80	160	780
VE028		0.18	<0.1	<0.1	10	160	840
VE029		0.32	<0.1	<0.1	70	180	980
VE030		0.32	<0.1	0.4	100	100	840
VE031		0.27	<0.1	<0.1	10	20	780
VE031A		0.65	0.1	1.0	30	100	40
VE032		0.28	<0.1	2.2	840	10	380
VE033		0.44	0.2	2.2	540	10	<20
VE034		0.29	0.3	4.7	680	50	<20
VE035		0.42	0.1	1.5	120	20	<20
VE036		0.40	<0.1	1.3	170	90	<20
VE037		0.42	<0.1	6.8	930	50	30
VE038		0.35	<0.1	0.2	20	40	240
VE039		0.41	<0.1	4.1	150	80	440
VE040		0.31	<0.1	2.3	130	140	270
VE041		0.28	<0.1	0.3	30	70	250
VE042		0.25	<0.1	0.7	270	220	110
VE043		0.52	<0.1	1.0	30	120	<20
VE044		0.36	<0.1	0.1	10	50	410
VE045		0.41	<0.1	0.2	10	50	40
VE046		0.32	<0.1	<0.1	80	130	910
VE047		0.28	<0.1	1.2	440	280	340
VE048		0.25	<0.1	0.3	160	210	460
VE049		0.24	<0.1	0.1	100	420	1150
VE050		0.30	<0.1	0.1	40	30	260
VE051		0.28	<0.1	<0.1	<10	40	900
VE052		0.23	<0.1	0.3	<10	120	720
VE053		0.30	<0.1	0.1	<10	290	640
VE054		0.32	<0.1	0.2	<10	40	490
VE055		0.35	<0.1	<0.1	<10	20	340
VE056		0.22	<0.1	<0.1	<10	50	300
VE057		0.25	<0.1	<0.1	<10	80	240

Comments: Samples VE190, VE192, VE194, VE200 to VE203, VE209 AND VE211 are not leachable. They absorb all leachant added.

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CERTIFICATE OF ANALYSIS TO04044022

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS17 Au ppb 0.1	ME-MS17 Ag ppb 0.1	ME-MS17 Cu ppb 10	ME-MS17 Pb ppb 10	ME-MS17 Zn ppb 20
VE058		0.29	<0.1	0.1	<10	60	160
VE059		0.29	<0.1	0.5	50	210	100
VE059A		0.66	<0.1	1.1	10	50	<20
VE060		0.57	<0.1	1.5	110	250	80
VE061		0.51	<0.1	2.7	260	40	20
VE062		0.50	<0.1	2.0	70	580	500
VE063		0.28	<0.1	0.1	50	650	1160
VE064		0.34	<0.1	0.3	460	520	490
VE065		0.39	<0.1	2.0	140	190	400
VE066		0.34	<0.1	0.3	40	420	<20
VE067		0.45	<0.1	1.9	180	120	220
VE068		0.39	<0.1	0.7	180	320	430
VE069		0.40	<0.1	1.2	250	210	470
VE070		0.43	<0.1	1.4	80	210	260
VE071		0.45	<0.1	0.9	130	270	340
VE072		0.52	<0.1	0.8	90	170	60
VE073		0.44	<0.1	1.0	230	290	330
VE074		0.42	<0.1	0.1	40	170	130
VE075		0.44	<0.1	2.1	190	120	600
VE076		0.74	<0.1	5.5	1000	100	60
VE077		0.42	<0.1	3.1	290	250	190
VE078		0.59	0.2	1.3	410	30	<20
VE079		0.28	<0.1	0.1	30	340	670
VE080		0.40	<0.1	0.2	20	650	550
VE081		0.79	0.2	4.0	310	30	<20
VE082		0.50	<0.1	0.5	210	560	350
VE083		0.61	<0.1	5.5	990	40	<20
VE083A		0.49	<0.1	2.6	20	110	<20
VE084		0.49	<0.1	0.1	<10	100	390
VE085		0.52	<0.1	0.4	30	90	490
VE086		0.40	<0.1	0.1	<10	100	570
VE087		0.47	<0.1	0.4	<10	50	140
VE088		0.50	<0.1	0.4	10	80	380
VE089		0.33	<0.1	0.3	80	150	600
VE090		0.30	<0.1	0.2	20	150	890
VE091		0.31	<0.1	0.3	140	120	550
VE092		0.34	<0.1	0.1	20	50	20
VE093		0.32	<0.1	0.2	20	90	260
VE094		0.34	<0.1	0.2	70	130	210
VE095		0.31	<0.1	0.4	30	200	210

Comments: Samples VE190, VE192, VE194, VE200 to VE203, VE209 AND VE211 are not leachable. They absorb all leachant added.

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CERTIFICATE OF ANALYSIS TO04044022

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS17 Au ppb 0.1	ME-MS17 Ag ppb 0.1	ME-MS17 Cu ppb 10	ME-MS17 Pb ppb 10	ME-MS17 Zn ppb 20
VE096		0.58	0.1	3.9	330	30	<20
VE097		0.62	<0.1	3.3	320	90	100
VE098		0.37	<0.1	0.5	90	410	800
VE099		0.31	<0.1	0.4	140	260	430
VE100		0.35	<0.1	0.2	20	290	440
VE121		0.36	<0.1	1.6	710	70	1300
VE122		0.40	<0.1	0.6	20	80	700
VE123		0.38	<0.1	0.4	20	40	490
VE124		0.37	<0.1	1.5	120	460	<20
VE125		0.29	<0.1	0.3	10	100	70
VE126		0.29	<0.1	<0.1	<10	310	360
VE127		0.33	<0.1	0.5	70	210	90
VE128		0.29	<0.1	0.5	100	160	20
VE129		0.31	<0.1	0.4	50	70	80
VE130		0.34	<0.1	1.1	70	130	170
VE131		0.30	<0.1	0.8	280	240	160
VE132		0.26	<0.1	0.5	210	380	<20
VE133		0.36	<0.1	1.1	220	150	350
VE134		0.38	<0.1	7.0	650	70	50
VE135		0.37	<0.1	5.6	540	20	<20
VE136		0.33	<0.1	1.8	400	290	130
VE137		0.49	<0.1	1.2	360	100	80
VE138		0.54	0.2	5.8	420	20	<20
VE138A		0.56	<0.1	1.2	20	70	<20
VE139		0.60	<0.1	0.7	20	150	<20
VE140		0.44	<0.1	1.4	20	170	30
VE141		0.50	0.2	1.6	60	250	<20
VE142		0.49	0.4	1.2	50	140	50
VE143		0.34	0.2	2.7	50	230	20
VE144		0.42	0.5	9.8	1200	30	90
VE145		0.52	0.3	1.9	340	190	470
VE146		0.44	0.1	0.8	250	190	230
VE147		0.50	0.2	1.5	300	320	680
VE148		0.43	0.1	2.6	300	410	540
VE149		0.43	0.1	0.2	30	250	60
VE150		0.32	0.1	<0.1	20	90	720
VE151		0.34	0.1	0.1	10	90	560
VE152		0.34	0.1	<0.1	10	200	1030
VE153		0.29	0.1	<0.1	50	80	520
VE154		0.40	0.2	15.2	1020	100	240

Comments: Samples VE190, VE192, VE194, VE200 to VE203, VE209 AND VE211 are not leachable. They absorb all leachant added.

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Finalized Date: 6-SEP-2004
Account: CONRES

CERTIFICATE OF ANALYSIS TO04044022

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS17 Au ppb 0.1	ME-MS17 Ag ppb 0.1	ME-MS17 Cu ppb 10	ME-MS17 Pb ppb 10	ME-MS17 Zn ppb 20
VE155		0.65	0.4	3.8	590	20	<20
VE156		0.49	0.2	1.3	160	100	30
VE157		0.25	0.2	1.4	440	300	710
VE158		0.31	0.1	0.4	120	270	740
VE159		0.36	0.1	0.1	100	140	130
VE160		0.50	0.4	2.8	450	10	<20
VE161		0.61	0.5	4.7	720	30	60
VE162		0.47	0.3	11.3	1360	60	460
VE162A		0.69	0.1	1.3	30	40	<20
VE163		0.49	0.3	6.0	880	90	110
VE164		0.68	0.1	3.6	180	170	<20
VE165		0.60	0.2	3.7	690	160	410
VE166		0.59	0.3	2.2	610	20	70
VE167		0.39	0.1	<0.1	60	90	1010
VE168		0.40	0.1	0.1	60	260	<20
VE169		0.31	<0.1	<0.1	<10	50	<20
VE170		0.29	<0.1	<0.1	<10	<10	<20
VE171		0.36	<0.1	<0.1	<10	<10	<20
VE172		0.30	<0.1	<0.1	10	10	110
VE173		0.26	<0.1	<0.1	<10	90	390
VE174		0.39	<0.1	<0.1	20	30	170
VE175		0.32	0.1	0.1	<10	10	50
VE176		0.31	<0.1	<0.1	70	180	630
VE177		0.48	0.2	2.1	890	350	300
VE178		0.37	0.1	2.5	460	470	300
VE179		0.46	0.3	4.4	720	100	280
VE180		0.41	0.3	9.8	1660	80	200
VE181		0.50	0.3	2.6	290	10	<20
VE182		0.50	0.1	2.3	250	110	240
VE183		0.50	0.2	4.2	1120	120	680
VE184		0.43	0.4	2.7	660	160	200
VE185		0.55	0.4	1.4	290	200	230
VE186		0.71	0.4	1.2	230	390	1590
VE187		0.56	0.4	3.3	790	100	310
VE188		0.62	0.4	2.5	770	60	<20
VE189		0.61	0.4	1.3	220	40	30
VE190		0.45					
VE191		0.42	0.2	<0.1	<10	40	<20
VE192		0.41					
VE193		0.31	0.2	<0.1	<10	70	20

Comments: Samples VE190, VE192, VE194, VE200 to VE203, VE209 AND VE211 are not leachable. They absorb all leachant added.

EXCELLENCE IN ANALYTICAL CHEMISTRY
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Total # Pages: 8 (A)
Finalized Date: 6-SEP-2004
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CERTIFICATE OF ANALYSIS TO04044022

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS17 Au ppb 0.1	ME-MS17 Ag ppb 0.1	ME-MS17 Cu ppb 10	ME-MS17 Pb ppb 10	ME-MS17 Zn ppb 20
VE194		0.34					
VE195		0.72	0.3	2.6	300	20	<20
VE196		0.43	0.2	5.9	1080	70	240
VE197		0.54	0.2	0.8	150	270	590
VE198		0.53	0.2	0.9	90	20	<20
VE199		0.58	0.2	0.6	70	70	<20
VE200		0.43					
VE201		0.40					
VE202		0.34					
VE203		0.33					
VE204		0.57	0.6	6.0	680	70	60
VE205		0.48	0.4	8.5	1140	70	40
VE206		0.38	0.1	2.6	120	310	720
VE207		0.31	0.2	2.1	550	320	120
VE208		0.40	0.1	5.2	400	140	20
VE209		0.40					
VE210		0.40	0.1	1.2	10	110	40
VE210A		0.56	0.3	2.6	60	90	100
VE211		0.40					
VE212		0.38	0.1	1.5	110	170	90
VE213		0.45	0.1	1.9	40	40	<20
VE214		0.49	0.3	3.4	80	160	40
VE215		0.53	0.2	3.6	150	140	150
VE216		0.51	1.0	2.0	100	90	30
VE217		0.56	0.1	5.7	110	250	70
VE218		0.47	0.1	2.1	110	270	130
VE219		0.46	0.1	9.0	90	150	60
VE220		0.46	0.2	3.4	90	240	50
VE251		0.60	0.2	3.6	190	170	30
VE252		0.47	0.2	6.9	200	490	80
VE253		0.48	0.2	2.8	90	270	150
VE254		0.48	0.2	2.3	90	150	60
VE255		0.69	0.4	2.6	350	270	480
VE256		0.53	0.3	2.9	410	70	190
VE257		0.70	0.2	1.3	350	410	280
VE258		0.62	0.4	9.2	1040	40	260
VE259		0.46	0.1	1.1	210	250	310
VE260		0.57	0.3	3.0	230	20	<20
VE261		0.73	0.2	1.4	70	180	130
VE262		0.62	0.3	2.1	60	120	110

Comments: Samples VE190, VE192, VE194, VE200 to VE203, VE209 AND VE211 are not leachable. They absorb all leachant added.

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CERTIFICATE OF ANALYSIS TO04044022

Sample Description	Method	WEI-21	ME-MS17	ME-MS17	ME-MS17	ME-MS17	ME-MS17
	Analyte	Recvd Wt.	Au	Ag	Cu	Pb	Zn
	Units	kg	ppb	ppb	ppb	ppb	ppb
	LOR	0.02	0.1	0.1	10	10	20
VE262A		0.77	1.6	1.5	20	60	20
VE263		0.55	0.2	4.1	440	10	<20

Comments: Samples VE190, VE192, VE194, VE200 to VE203, VE209 AND VE211 are not leachable. They absorb all leachant added.

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CERTIFICATE TO04044023

Project:

P.O. No.:

This report is for 242 Stream Sediment samples submitted to our lab in Toronto, ON, Canada on 16-JUL-2004.

The following have access to data associated with this certificate:

ERICK CHAVEZ	MR. TERENCE MCKILLEN	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-MS17	MMI-M - Multi element package	ICP-MS

To: **CONQUEST RESOURCES LIMITED**
ATTN: MR. TERENCE MCKILLEN
347 BAY STREET, SUITE 201
TORONTO ON M5H 2R7

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: W. Abbott

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CERTIFICATE OF ANALYSIS TO04044023

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS17 Au ppb 0.1	ME-MS17 Ag ppb 0.1	ME-MS17 Cu ppb 10	ME-MS17 Pb ppb 10	ME-MS17 Zn ppb 20
VE264		0.50	0.2	6.8	530	60	30
VE265		0.52	0.2	7.6	1320	80	130
VE266		0.38	<0.1	0.5	<10	150	70
VE267		0.39					
VE268		0.37					
VE269		0.44					
VE270		0.43					
VE271		0.40					
VE272		0.38	0.1	2.2	90	280	600
VE273		0.52	0.2	5.6	390	220	380
VE274		0.54	0.3	6.8	420	290	360
VE275		0.48	0.4	2.2	440	320	720
VE276		0.39	0.2	3.6	550	30	110
VE277		0.42	0.1	1.7	240	230	100
VE278		0.52	0.1	1.9	420	130	70
VE279		0.61	0.3	7.6	560	30	<20
VE381		0.48	0.2	3.1	240	450	240
VE382		0.72	0.2	1.4	160	190	60
VE383		0.52	0.1	5.6	210	40	<20
VE384		0.54	0.1	1.3	70	170	30
VE385		0.57	0.1	1.6	40	160	<20
VE386		0.84	0.1	1.2	140	100	<20
VE387		0.45	0.2	2.5	40	380	40
VE388		0.45	0.2	1.1	30	210	<20
VE389		0.44	0.1	4.3	80	350	<20
VE390		0.42	0.1	5.7	30	250	<20
VE391		0.56	<0.1	1.5	70	40	<20
VE392		0.35	0.2	1.9	50	180	40
VE393		0.41	0.3	2.4	120	260	<20
VE394		0.37	<0.1	4.2	50	280	<20
VE395		0.41	<0.1	3.3	60	430	<20
VE396		0.45	0.1	1.2	30	240	<20
VE397		0.58	0.2	1.4	30	210	<20
VE398		0.54	0.1	2.4	180	280	<20
VE399		0.46	0.1	1.6	70	600	<20
VE400		0.45	<0.1	3.3	10	440	<20
VE401		0.48	<0.1	2.2	60	360	<20
VE402		0.49	<0.1	2.9	70	410	<20
VE403		0.56	<0.1	0.8	190	170	<20
VE404		0.58	<0.1	4.1	220	60	<20

Comments: Samples VE267 to VE271, VE293, VE295 to VE306, VE308, VE309, VE359 and VE361 are not leachable. They absorb all leachant.

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TORONTO ON M5H 2R7

Finalized Date: 6-SEP-2004
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CERTIFICATE OF ANALYSIS TO04044023

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS17 Au ppb 0.1	ME-MS17 Ag ppb 0.1	ME-MS17 Cu ppb 10	ME-MS17 Pb ppb 10	ME-MS17 Zn ppb 20
VE405		0.50	0.2	1.3	50	180	<20
VE406		0.71	0.2	2.2	70	260	60
VE407		0.72	<0.1	2.9	480	170	90
VE408		0.38	0.1	0.4	60	30	60
VE409		0.43	<0.1	0.4	220	20	70
VE410		0.48	0.1	1.8	350	310	640
VE411		0.52	<0.1	8.0	350	30	<20
VE412		0.42	0.1	2.2	260	330	160
VE413		8.00	0.1	2.1	290	420	110
VE414		0.43	<0.1	0.6	100	270	450
VE415		0.34	<0.1	0.9	80	320	50
VE416		0.34	<0.1	0.3	30	100	260
VE417		0.39	<0.1	1.5	250	280	410
VE417A		0.54	0.1	1.6	20	140	20
VE418		0.45	<0.1	0.9	150	270	810
VE419		0.53	0.5	9.9	830	60	80
VE420		0.57	0.5	9.4	800	40	20
VE421		0.66	0.3	2.4	220	40	20
VE422		0.35	0.2	0.1	10	290	340
VE423		0.39	0.1	0.6	180	40	<20
VE424		0.33	0.1	0.6	200	270	<20
VE425		0.47	0.1	1.7	280	340	<20
VE426		0.51	0.3	3.5	340	50	<20
VE427		0.40	0.1	<0.1	<10	80	570
VE428		0.39	<0.1	0.5	130	290	20
VE429		0.56	0.2	1.7	330	170	50
VE430		0.53	0.3	5.9	710	30	<20
VE431		0.62	0.2	3.0	420	50	<20
VE432		0.77	0.2	8.5	1090	70	40
VE433		0.48	<0.1	0.7	150	140	100
VE434		0.57	0.1	3.6	420	70	70
VE435		0.62	0.3	5.3	220	90	90
VE436		0.58	0.2	2.5	310	120	80
VE437		0.56	0.1	3.5	420	60	60
VE438		0.48	<0.1	8.1	660	40	90
VE439		0.39	<0.1	1.8	370	270	<20
VE440		0.40	<0.1	0.5	140	220	<20
VE441		0.62	<0.1	0.6	270	70	<20
VE442		0.50	<0.1	0.1	<10	<10	<20
VE443		0.47	<0.1	2.4	250	70	100

Comments: Samples VE267 to VE271, VE293, VE295 to VE306, VE308, VE309, VE359 and VE361 are not leachable. They absorb all leachant.

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CERTIFICATE OF ANALYSIS TO04044023

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS17 Au ppb 0.1	ME-MS17 Ag ppb 0.1	ME-MS17 Cu ppb 10	ME-MS17 Pb ppb 10	ME-MS17 Zn ppb 20
VE444		0.48	0.4	5.2	480	50	220
VE445		0.57	0.1	2.0	230	380	800
VE446		0.34	0.1	0.2	70	140	430
VE447		0.36	<0.1	0.7	90	190	490
VE448		0.36	<0.1	2.1	170	290	310
VE449		0.37	<0.1	0.8	180	330	140
VE450		0.37	<0.1	0.6	30	310	900
VE450A		0.55	<0.1	1.3	<10	170	<20
VE451		0.33	<0.1	1.2	80	220	700
VE452		0.34	<0.1	0.2	150	90	50
VE453		0.35	<0.1	0.3	110	50	<20
VE454		0.62	0.1	6.6	500	10	<20
VE455		0.59	0.1	3.4	370	30	160
VE456		0.39	0.2	1.7	420	70	690
VE457		0.31	<0.1	3.0	220	380	100
VE458		0.49	0.1	1.5	290	120	480
VE459		0.55	<0.1	1.7	440	180	850
VE460		0.29	<0.1	1.5	130	160	<20
VE290		0.30	<0.1	2.6	130	160	<20
VE291		0.45	0.3	8.0	640	30	<20
VE292		0.54	0.2	13.4	580	50	160
VE293		0.28					
VE294		0.46	<0.1	0.2	<10	20	<20
VE295		0.36					
VE296		0.35					
VE297		0.36					
VE298		0.37					
VE299		0.50					
VE300		0.43					
VE301		0.39					
VE302		0.32					
VE303		0.41					
VE304		0.46					
VE305		0.45					
VE306		0.43					
VE307		0.32	<0.1	0.1	10	260	330
VE308		0.33					
VE309		0.37					
VE310		0.43	0.1	4.1	250	60	60
VE310A		0.48	<0.1	5.5	40	160	<20

Comments: Samples VE267 to VE271, VE293, VE295 to VE306, VE308, VE309, VE359 and VE361 are not leachable. They absorb all leachant.

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347 BAY STREET, SUITE 201
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CERTIFICATE OF ANALYSIS TO04044023

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS17 Au ppb 0.1	ME-MS17 Ag ppb 0.1	ME-MS17 Cu ppb 10	ME-MS17 Pb ppb 10	ME-MS17 Zn ppb 20
VE311		0.58	<0.1	1.3	220	390	460
VE312		0.33	<0.1	0.4	130	360	800
VE313		0.64	0.1	13.4	1120	60	80
VE314		0.47	0.1	4.3	280	30	<20
VE315		0.58	<0.1	1.5	120	190	820
VE316		0.60	<0.1	2.3	30	150	790
VE317		0.62	0.3	4.3	810	120	130
VE318		0.58	<0.1	2.2	230	210	300
VE319		0.37	<0.1	2.3	160	290	1280
VE320		0.57	0.1	3.1	470	30	<20
VE351		0.50	<0.1	0.1	20	150	250
VE352		0.33	<0.1	<0.1	<10	130	70
VE353		0.41	<0.1	0.2	40	280	620
VE354		0.39	<0.1	0.1	<10	900	520
VE355		0.34	<0.1	0.2	20	340	1140
VE356		0.37	<0.1	<0.1	<10	40	<20
VE357		0.38	<0.1	0.2	<10	70	<20
VE358		0.36	<0.1	<0.1	<10	130	<20
VE359		0.34					
VE360		0.45	<0.1	0.4	70	120	450
VE361		0.49					
VE362		0.34	0.2	1.1	230	230	220
VE363		0.41	<0.1	<0.1	40	130	<20
VE364		0.36	<0.1	<0.1	<10	<10	<20
VE365		0.50	0.4	8.4	100	100	<20
VE366		0.50	0.2	1.8	10	110	<20
VE367		0.45	0.2	2.3	30	200	<20
VE368		0.46	0.2	6.2	100	180	60
VE369		0.49	0.2	2.3	40	160	<20
VE370		0.45	0.4	2.5	30	180	<20
VE371		0.45	0.1	1.2	30	160	150
VE372		0.28	0.1	0.2	<10	380	640
VE373		0.28	<0.1	<0.1	<10	130	390
VE374		0.66	0.2	1.4	150	140	210
VE375		0.65	0.1	1.7	140	410	540
VE376		0.64	0.2	8.4	500	50	130
VE377		0.61	0.3	5.6	300	20	<20
VE378		0.43	<0.1	0.5	10	80	<20
VE379		0.59	0.2	2.5	300	50	<20
VE379A		0.71	0.1	1.6	10	80	<20

Comments: Samples VE267 to VE271, VE293, VE295 to VE306, VE308, VE309, VE359 and VE361 are not leachable. They absorb all leachant.

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Account: CONRES

CERTIFICATE OF ANALYSIS TO04044023

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS17 Au ppb 0.1	ME-MS17 Ag ppb 0.1	ME-MS17 Cu ppb 10	ME-MS17 Pb ppb 10	ME-MS17 Zn ppb 20
VE380		0.65	0.1	2.2	40	130	<20
RA001		0.12	<0.1	0.1	30	30	80
RA002		0.31	0.1	1.6	70	70	420
RA003		0.30	0.1	0.6	190	510	160
RA004		0.20	0.1	2.6	190	260	320
RA005		0.24	0.2	4.2	780	140	120
RA006		0.76	0.2	2.5	340	70	480
RA007		0.26	<0.1	0.3	<10	30	520
RA008		0.21	<0.1	0.8	150	70	150
RA009		0.27	<0.1	0.3	130	60	460
VE321		0.43	0.2	5.2	1100	60	50
VE322		0.37	<0.1	0.2	<10	110	<20
VE323		0.34	<0.1	<0.1	<10	30	<20
VE324		0.37	<0.1	<0.1	<10	70	80
VE325		0.33	<0.1	<0.1	<10	90	170
VE326		0.44	<0.1	0.3	40	510	810
VE327		0.33	<0.1	0.5	70	460	750
VE328		0.65	0.1	3.5	510	90	60
VE329		0.33	<0.1	0.5	80	440	720
VE330		0.41	<0.1	<0.1	<10	280	1650
VE331		0.35	<0.1	0.7	10	100	290
VE332		0.48	<0.1	0.1	<10	100	<20
VE333		0.40	<0.1	3.4	490	80	130
VE334		0.48	<0.1	0.1	<10	70	<20
VE335		0.61	0.1	1.0	190	320	590
VE336		0.58	0.1	6.9	670	50	240
VE337		0.36	<0.1	1.6	100	100	110
VE338		0.35	0.1	4.5	330	270	170
VE339		0.44	0.1	0.7	110	240	600
VE340		0.39	0.1	0.4	70	330	470
VE340A		0.56	0.1	1.3	20	90	50
VE341		0.42	<0.1	0.6	100	290	610
VE342		0.45	<0.1	0.5	210	230	40
VE343		0.44	<0.1	0.8	160	360	550
VE344		0.61	0.2	5.0	590	20	220
VE345		0.68	0.1	5.3	480	30	90
VE346		0.57	0.2	0.9	220	90	1040
VE347		0.60	0.2	1.1	330	230	630
VE348		0.55	0.3	2.3	410	10	<20
VE349		0.41	<0.1	<0.1	<10	120	30

Comments: Samples VE267 to VE271, VE293, VE295 to VE306, VE308, VE309, VE359 and VE361 are not leachable. They absorb all leachant.

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TORONTO ON M5H 2R7

Finalized Date: 6-SEP-2004
Account: CONRES

CERTIFICATE OF ANALYSIS TO04044023

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS17 Au ppb 0.1	ME-MS17 Ag ppb 0.1	ME-MS17 Cu ppb 10	ME-MS17 Pb ppb 10	ME-MS17 Zn ppb 20
VE350		0.35	<0.1	<0.1	<10	80	50
VE461		0.35	<0.1	0.6	440	350	270
VE462		0.32	<0.1	1.5	420	260	300
VE463		0.51	0.1	2.6	450	160	360
VE464		0.35	<0.1	1.4	80	180	520
VE465		0.42	0.1	1.8	150	220	700
VE466		0.39	0.1	3.5	250	180	50
VE467		0.46	0.1	2.1	380	230	220
VE468		0.47	0.1	1.9	170	260	430
VE469		0.34	<0.1	1.1	130	220	210
VE470		0.53	0.2	1.4	470	80	90
VE471		0.46	0.3	8.1	1000	20	30
VE472		0.42	<0.1	1.1	240	100	70
VE473		0.51	0.1	1.1	220	160	280
VE474		0.52	0.2	1.6	320	240	170
VE475		0.58	0.1	2.6	180	10	<20
VE476		0.56	0.2	2.6	300	210	60
VE477		0.51	0.1	2.6	420	130	100
VE478		0.67	0.2	0.9	220	190	30
VE479		0.39	0.1	0.5	100	150	100
VE480		0.55	0.1	2.1	340	70	70
VE481		0.54	0.1	1.0	180	220	240
VE482		0.59	0.1	1.5	100	130	380
VE483		0.58	0.1	1.2	160	220	280
VE484		0.49	0.3	3.1	750	90	80
VE485		0.48	0.2	4.5	670	170	220
VE486		0.34	<0.1	0.6	120	210	<20
VE487		0.69	0.1	1.6	190	240	280
VE488		0.61	0.1	1.6	350	140	290
VE489		0.60	0.2	0.9	270	260	320
VE490		0.63	0.2	7.8	220	10	<20
VE490A		0.54	0.4	1.4	30	90	80
VE491		0.52	0.5	7.3	720	150	120
VE492		0.59	0.5	7.5	500	40	80
VE493		0.74	0.4	4.3	420	40	90
VE494		0.69	0.2	2.9	520	70	50
VE495		0.42	0.2	0.1	<10	60	20
VE496		0.59	0.2	0.9	90	140	160
VE497		0.64	0.1	1.4	170	140	300
VE498		0.52	0.3	3.5	1180	110	270

Comments: Samples VE267 to VE271, VE293, VE295 to VE306, VE308, VE309, VE359 and VE361 are not leachable. They absorb all leachant.

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Total # Pages: 8 (A)
Finalized Date: 6-SEP-2004
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CERTIFICATE OF ANALYSIS TO04044023

Sample Description	Method	WEI-21	ME-MS17	ME-MS17	ME-MS17	ME-MS17	ME-MS17
	Analyte	Recvd Wt.	Au	Ag	Cu	Pb	Zn
	Units	kg	ppb	ppb	ppb	ppb	ppb
	LOR	0.02	0.1	0.1	10	10	20
VE499		0.57	0.2	3.9	440	40	140
VE500		0.52	0.1	6.0	160	40	290

Comments: Samples VE267 to VE271, VE293, VE295 to VE306, VE308, VE309, VE359 and VE361 are not leachable. They absorb all leachant.

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Finalized Date: 6-SEP-2004
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CERTIFICATE TO04044024

Project:

P.O. No.:

This report is for 69 Lake Sediment samples submitted to our lab in Toronto, ON, Canada on 14-JUL-2004.

The following have access to data associated with this certificate:

ERICK CHAVEZ	MR. TERENCE MCKILLEN	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-MS17	MMI-M - Multi element package	ICP-MS

To: **CONQUEST RESOURCES LIMITED**
ATTN: MR. TERENCE MCKILLEN
347 BAY STREET, SUITE 201
TORONTO ON M5H 2R7

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: W. Abbott

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Total # Pages: 3 (A)
Finalized Date: 6-SEP-2004
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CERTIFICATE OF ANALYSIS TO04044024

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS17 Au ppb 0.1	ME-MS17 Ag ppb 0.1	ME-MS17 Cu ppb 10	ME-MS17 Pb ppb 10	ME-MS17 Zn ppb 20
AK023		0.26	<0.1	0.6	40	20	<20
AK024		0.39	0.1	2.3	390	60	100
AK025		0.42	0.3	1.1	100	100	60
AK026		0.56	0.1	0.8	170	130	150
AK027		0.46	0.1	3.6	300	70	<20
AK028		0.58	0.1	2.3	160	200	680
AK029		0.46	0.1	1.5	530	210	290
AK030		0.38	0.1	1.4	440	230	160
AK031		0.49	0.2	1.7	420	290	270
AK032		0.43	0.2	4.6	4090	200	90
AK032A		0.46	0.1	1.5	20	70	<20
AK033		0.33					
AK034		0.27					
AK035		0.29					
AK036		0.28					
AK037		0.29					
AK038		0.28					
AK039		0.32					
AK040		0.29					
VE501		0.61	<0.1	7.2	260	40	270
VE502		0.60	0.3	2.5	500	40	20
VE503		0.56	0.1	13.5	430	20	<20
VE504		0.69	0.2	1.1	70	100	270
VE505		0.58	0.3	4.6	370	20	<20
VE506		0.59	0.2	1.8	370	140	360
VE507		0.61	0.3	5.9	390	90	20
VE508		0.45	0.3	5.6	530	110	70
VE509		0.75	0.3	3.8	380	160	70
VE510		0.64	0.1	2.2	280	320	260
VE511		0.52	0.1	2.6	180	230	120
VE512		0.62	0.1	3.6	330	420	50
VE513		0.65	0.5	6.5	330	20	<20
VE514		0.72	0.2	3.4	340	230	220
VE515		0.54	0.2	3.2	300	150	40
VE516		0.54	0.2	6.4	330	10	<20
VE517		0.49	0.1	2.0	330	220	60
VE518		0.61	0.2	1.0	230	320	610
VE519		0.44	0.2	3.8	290	160	210
VE520		0.42	0.1	0.7	90	60	40
VE221		0.42	1.0	6.2	170	580	350

Comments: Samples AK033 to AK040 are not leachable. They absorb all leachant.

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Finalized Date: 6-SEP-2004
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CERTIFICATE OF ANALYSIS TO04044024

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS17 Au ppb 0.1	ME-MS17 Ag ppb 0.1	ME-MS17 Cu ppb 10	ME-MS17 Pb ppb 10	ME-MS17 Zn ppb 20
VE222		0.55	0.4	5.1	50	260	50
VE223		0.53	0.3	2.4	20	110	40
VE224		0.38	0.2	4.5	50	150	50
VE225		0.64	0.2	4.0	40	110	50
VE226		0.68	0.2	3.1	250	190	230
VE227		0.61	0.2	3.8	90	220	220
VE228		0.51	0.2	2.7	110	170	60
VE229		0.52	0.2	3.1	310	310	490
VE230		0.57	0.3	3.5	260	290	180
VE231		0.70	0.5	7.2	260	10	50
VE232		0.71	0.2	4.2	480	350	260
VE233		0.53	0.1	2.7	360	300	320
VE234		0.48	0.2	7.2	460	90	20
VE235		0.73	0.3	5.8	270	20	<20
VE236		0.25	<0.1	<0.1	10	110	220
VE237		0.38	<0.1	<0.1	10	50	690
VE238		0.38	0.2	<0.1	<10	70	<20
VE239		0.37	<0.1	<0.1	10	30	470
VE240		0.40	<0.1	1.2	90	190	220
VE241		0.39	<0.1	0.1	10	190	240
VE242		0.56	0.1	3.9	270	250	110
VE243		0.57	0.2	5.7	600	40	80
VE244		0.52	0.1	3.4	310	180	70
VE245		0.46	0.2	4.1	80	280	90
VE246		0.56	0.1	2.4	60	250	60
VE247		0.42	0.1	3.2	550	520	710
VE248		0.72	0.2	3.4	110	200	60
VE249		0.73	0.3	7.6	290	310	380
VE250		0.62	0.2	2.8	160	130	20

Comments: Samples AK033 to AK040 are not leachable. They absorb all leachant.