095573

2010 End of Season Report on Geological Mapping, Geophysical surveys and Diamond Drilling on the red Mountain Property, Mayo and Dawson Mining Districts, Yukon Territory

NTS 115P/15

(Claims: AMBC 1-19, AMBC 21-111, BX 1-8, BX 12-71, BX 99, Gem 1-25, Gem 29-39, WBX 2-26, WBX 29-38, RM 1-28, J.B. 1-8, J.B. 21-28, J.B. 41-46)

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1. Introduction

1.1 Summary

Regent Ventures' Red Mountain property consists of 273 contiguous mineral claims centred on a quartz monzonite stock within the McQuesten map area, Yukon (Doherty, 2002). The property is being explored as a target for a Tintina Gold Belt – Tombstone Suite (91+/- 1 Ma) intrusion related gold deposit. During the winter of 2010 re-evaluation of the existing data was conducted and included a report detailing re-analysis and synthesis of the historical geophysical, geochemical and geological datasets (Costantini, 2010). In this report a field program consisting of geochemical, geophysical, and geological activities was recommended prior to planning a drill program.

The 2010 exploration season commenced with the relogging of several historical holes in order to familiarize the geologists with the lithological composition of the area, to provide context to historical interpretations and to assist in the merging of historical and current databases. Geological mapping of the property was completed to provide a unified lithological surface map in order to further contextualize investigations into the mineralization and structural characteristics of the region and to provide a framework for exploration targeting.

A Pole-Dipole Induced Polarization survey was run over two grids, the BX and ICE grids, in a North South Orientation. Its purpose was to provide a three-dimensional imaging of prospective zones for drill-hole targeting based upon the assumption that gold mineralization is associated with sulfide mineralization, particularly with arsenopyrite, and should show up as anomalous zones. When correlated with already existing surface geophysics and the geological map these should point to prospective areas, with the caution that anomalies will be generated by sulfide-enriched areas regardless of gold content or sulfide mineralogy.

The field season was concluded with a small drill program of 1785 m in five drill holes. The aim of the drilling was to expand the knowledge of the geology and mineralization at depth and to confirm or deny the presence of a large, low grade deposit. To attain this goal the hole locations were chosen in areas relatively barren of historical drilling. These holes were picked and targeted on the basis of the IP survey results and, concurrent with IP predictions, all drill holes intersected sulfides. Sulfide composition and gold content varied, as discussed later within the report.

1.1.1 Disclaimer

All data from 2010 and earlier work has been compiled by the author but was collected by various geologists. The author assumes no responsibility for the validity of the analytical results. In reviewing, referencing and reporting on property data, the

author has not, to her knowledge, relied on the opinion or statement of other experts who are not qualified persons.

This report is provided to Regent Ventures Ltd. both to fulfil a role as an internal End of Season Report and to provide the information required for Assessment by the Yukon Government. Excerpting of this document for purposes including submission to Yukon Energy Mines and Resources as an Assessment Report is permitted by the authors but the author's names should be removed from the modified document and proper references should be provided for material excerpted. The authors assume no responsibility for modifications made.

1.2 Property Location and Access

The Red Mountain Property is located approximately 55 km northwest of Mayo, and 140 km east of Dawson City, in the north-east portion of NTS map sheet 115P/15 (Figure 1). The claims are located within the Traditional Territory of the Na'Cho N'Y'Ak Dun First Nation. The Na'Cho N'Y'Ak Dun have settled their land claim.

Access to the property is by helicopter from Dawson and by truck via the clear Creek road. Clear Creek Road is an unmaintained, rough four-wheel drive road starting at the Klondike Highway and is useable only during the summer months. In 2002 Regent Ventures and ASC Industries constructed further roadway in order to shorten the Clear Creek road and to avoid several crossings of Hobo creek.

In the past, winter access has been achieved by building a winter road along the McQuesten River and Ballard Creek. This road is considered to be currently inaccessible.

The nearest population centre for obtaining food, fuel, and accommodation is the Town of Mayo (Population 418). Trans North Helicopters maintains a summer base at the Mayo airport and there is normally a single engine Otter working out of Mayo.

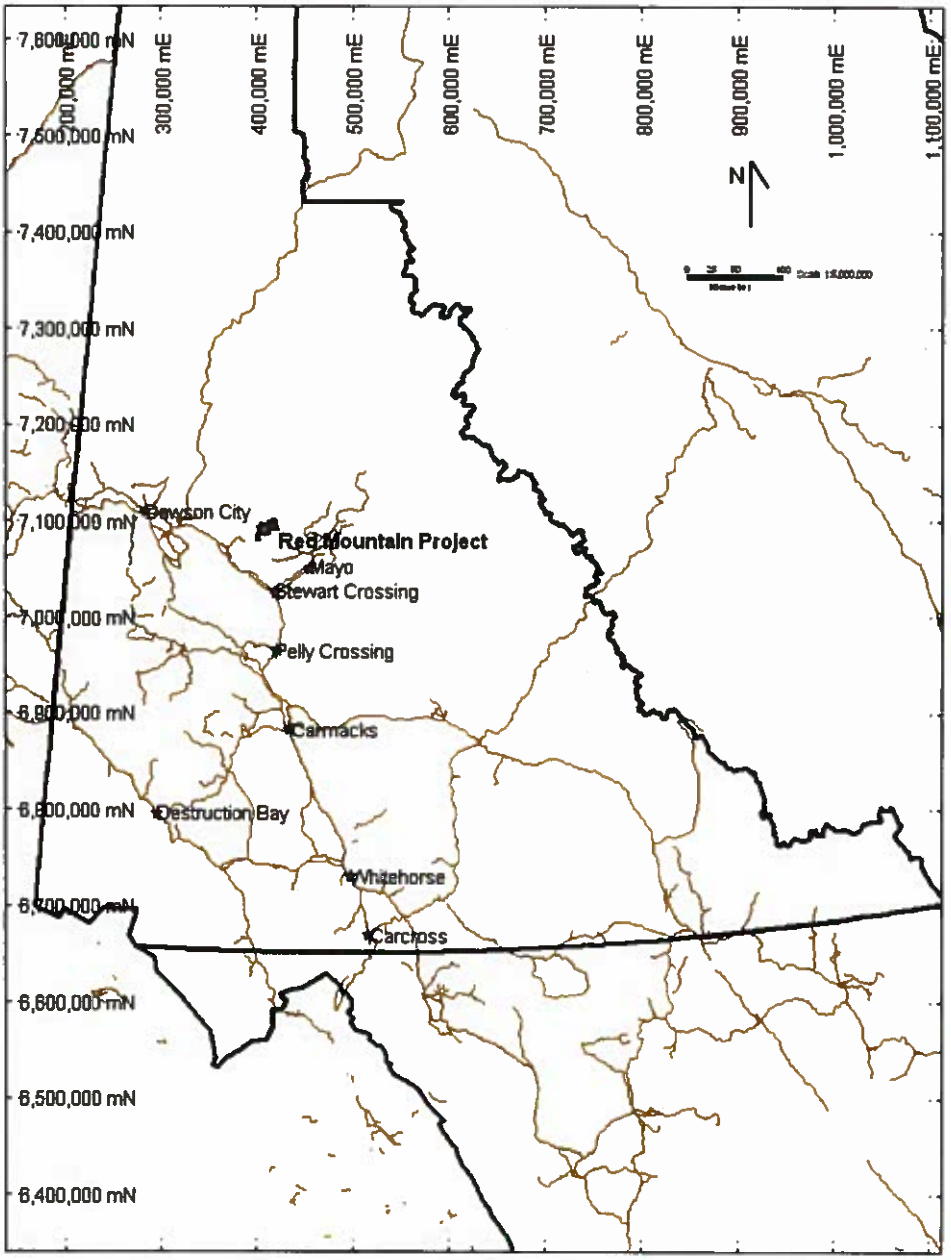


Figure 1: Location Map

1.3 Physiography and Glaciation

The Red Mountain Property is situated in the Stewart Plateau. While most of the major drainages, such as Sprague Creek, were scoured during the Pleistocene glaciation most of the property, as is the case in much of the Yukon, remained unglaciated. Topography ranges from moderate to rugged and is characterised by rounded hills, ridges and a dendritic drainage system. The claims cover the upper end of the Hobo Creek drainage ridge northwest of Red Mountain.

Elevation ranges from 1100m to 1680m with the highest points on the property residing in the southernmost portion of the claims. Most of the property is above the treeline and is characterized by lichen-covered rock, sparse moss and alpine vegetation. Below approximately 1,200m elevation the ground cover consists of alpine fur, sparse spruce, alder, dwarf willow and birch.

Outcrop exposure is typically low to moderate with approximately 10% exposed property-wide. Almost no exposure is found on lower ridge slopes or in forested areas. Soil development is typically poor to non-existent and most of the property is covered by felsenmeer and talus fines.

The area is characterised as an interior continental climate with approximately 31cm of annual precipitation, warm summers and cold winters. It is in a discontinuous permafrost area with permafrost particularly prevalent on steeper north and east facing slopes and the low forest areas.

The exploration season typically extends from late May to September. Snow-storms are not uncommon in late August and early September.

1.4 Claims

The Red Mountain Property consists of 273 contiguous two-post quartz claims (Figure 2) staked in accordance with the Yukon Quartz Mining Act. Some of these claims are within the Dawson Mining district while others are within the Mayo Mining District (Table 1). All claims are owned and operated by Regent Ventures.

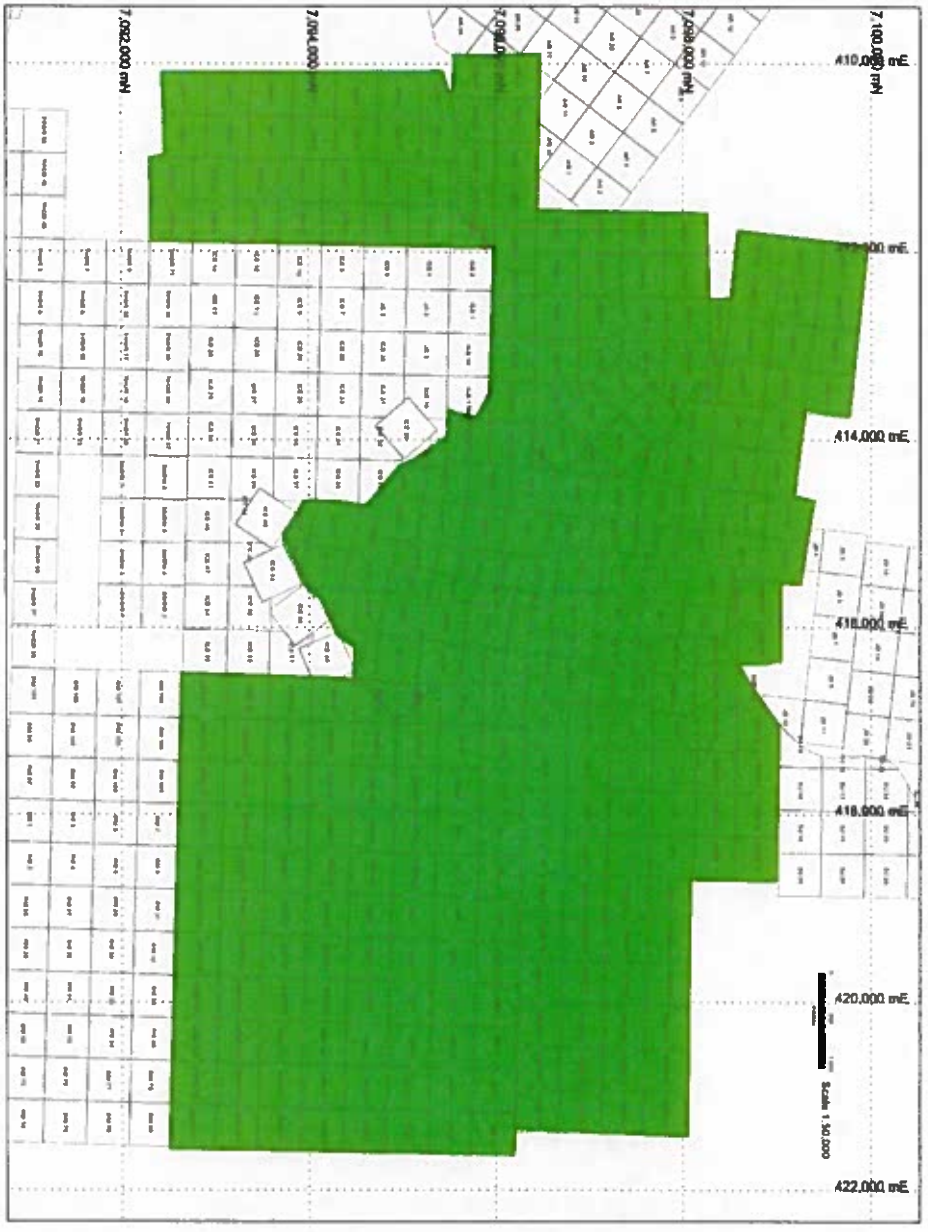


Figure 2: Claim Map – claims highlighted in green are owned and operated by Regent Ventures and are relevant to this filing.

Table 1: Claim Information – as relevant to earlier schedule B filing for both Dawson and Mayo Mining districts.

Claim Name	Grant Number	Registered Owner and Operator	% Owned	Mining District
AMBC 1-19	YD57345 – YD57363	Regent Ventures Ltd.	100	Dawson
AMBC 21	YD57365	Regent Ventures Ltd.	100	Dawson
BX 1-8	YB41142 – YB1149	Regent Ventures Ltd.	100	Dawson
BX 13-68	YB42139 – YB42194	Regent Ventures Ltd.	100	Dawson
BX 69	YC20900	Regent Ventures Ltd.	100	Dawson
BX 70-71	YC20907 – YC20908	Regent Ventures Ltd.	100	Dawson
BX 99	YD11723	Regent Ventures Ltd.	100	Dawson
Gem 29-38	YC25453 – YC25462	Regent Ventures Ltd.	100	Dawson
Gem 39	YC34616	Regent Ventures Ltd.	100	Dawson
WBX 2-20	YB48171 – YB48189	Regent Ventures Ltd.	100	Dawson
WBX 21-26	YB48262 – YB48267	Regent Ventures Ltd.	100	Dawson
WBX 29-38	YB48268 – YB48277	Regent Ventures Ltd.	100	Dawson
Gem 1-25	YD11301 – YD11325	Regent Ventures Ltd.	100	Mayo
RM 1-28	YD11326 – YD11353	Regent Ventures Ltd.	100	Mayo
AMBC 22-111	YD57366 – YD57455	Regent Ventures Ltd.	100	Mayo
AMBC 20	YD57364	Regent Ventures Ltd.	100	Mayo
J.B. 21-28	YC01688 – YC01695	Regent Ventures Ltd.	100	Mayo
J.B. 1-8	YC01668 – YC01675	Regent Ventures Ltd.	100	Mayo
J.B. 41-46	YC01708 – YC01713	Regent Ventures Ltd.	100	Mayo

2. Exploration History

The area has been part of multiple large scale mapping initiatives, and falls within several government surveys, including the GSC1988 regional silt sampling program and 2001 multi-sensor regional airborne geophysical survey. It has been explored by Regent Ventures Ltd. since shortly after staking in 1993. Property-scale work has included geochemical surveys , ground geophysical surveys, airborne surveys , geological mapping, reverse circulation (RC) drilling, and diamond drilling (Figure 3).

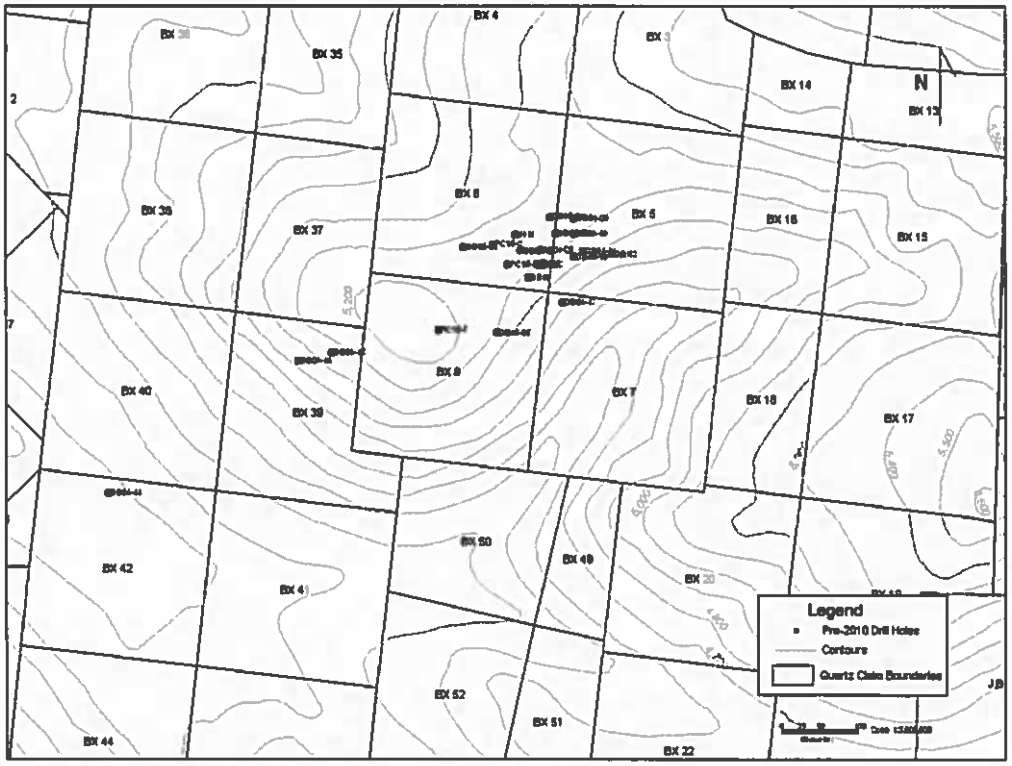


Figure 3: Historical Drill Holes

2.1 work completed prior to staking

In 1964 the area was mapped as part of the McQuesten map area at a scale of 1:253,440 by H.S. Bostock. It was then included in 1980 in a 1:10,000 scale mapping project carried out by Amax of Canada Ltd. (Kidlark, 1980).

In 1988 the Geological Survey of Canada undertook a large regional silt sampling program across the Yukon which showed a gold anomaly (Hornbrook and Friske, 1988) in the headwaters of Hobo creek around which the current claims are centred.

2.1 Work Completed in 1993

The first claims of the property (BX1-68) were staked in June 1993 by Brian Leuck and Robert Wondga over a gold anomaly in Hobo creek found in the GSC regional silts and in proximity to mineralization observed on adjoining claims to the south (Doherty, 2002). These claims were then optioned to Regent Ventures Ltd. who conducted a soil sampling program over the area in the summer of 1993.

2.2 Work Completed in 1994

Additional claims were staked in 1994 (BB 1-02, WBX 1-38, Rev 1-86, and JJ 1-60) followed by a program of trenching, 1:5,000 scale geological mapping of the Saddle zone (Lueck, 1994 and Doherty and VanRandon, 1994) and the drilling of six NQ diamond drill holes totalling 534m in length. Unfortunately the geological and geochemical information from the trenching program has not been well preserved. The claims were within the Yukon Geological Survey mapping area and were mapped at a scale of1:50,000 by Murphy and Heon (1994)

2.3 Work Completed in 1995

Early in 1995 a winter access road was built along Ballard creek opening the property for early exploration. A total of 1233m in nine reverse circulation (RC) holes were drilled in the spring (Figure 3). The summer program consisted of a continuation of soil sampling accompanied by a relatively detailed silt sampling program in the drainages crossing the Rev and DLO claims. A magnetometer and VLF-EM survey were completed over the property grid and 1,625m in drilling of 12 NQ diamond drill holes (Figure 3) was completed (Doherty, 2002).

2.4 Work Completed in 2001

In 2001 five diamond drill holes, totalling 1,281m in length, were drilled within the Saddle Zone (Figure 3). The Saddle Zone roughly corresponds to the Bx claim blocks.

2.5 Work Completed in 2002

In 2002 two grids were established, the Regent Camp Grid – over the Saddle Zone, and the Ice Grid – over the southernmost portion of the claims abutting on ASC's Ice Property. These grids were used by Scott Geophysics for conducting an IP geophysical survey as well as for the collection of soil samples across the two zones.

The soil samples are reported to be from the B-horizon, where possible, but it is also noted that in many, if not most places, the soil is not sufficiently developed and the samples are more accurately termed as fine talus material (Fonseca, 2002). When interpreting this geochemistry it is very important to keep in mind that the talus represents a very different material than a true soil, and ought to be treated as a

separate database for the purposes of interpretation and contouring. This is likely true of the earlier geochemical surveys as well, but the type of material sampled is not discussed in the earlier summary reports.

In association with ASC Industries Ltd, just over 8.7 km of access road was built to shorten the existing Clear Creek road, to bypass a series of crossings over Hobo Creek and to provide better access to the rest of the Regent Ventures' and ASC Industries properties (Fonseca, 2002).

2.5.1 Regent Camp Grid

Oriented at N030° the Regent Camp Grid re-established the 1994 soil grid. The IP survey completed over the regent camp grid consisted of 21.2 line km in 15 lines with one control line at 120°. 267 soil samples were collected from this area as infill for the 1995 data.

2.5.2 Ice Grid

The IP survey conducted over the Ice Grid consisted of 3.8 line km in four lines and was oriented at 090°. A total of 245 soil samples were collected from this area.

2.6 Work Completed in 2006

During the 2006 field season Geotech Ltd. carried out a helicopter-borne magnetic and electromagnetic (TEM) VTEM survey consisting of 434.6 line km for Regent Ventures Ltd., and Acero Martin Exploration Inc. over the Red Mountain and Ice properties. 270 line km of this survey cover the Red Mountain Property. The saddle zone (consisting primarily of the Bx claims) was mapped at a scale of 1:1,000. In addition, five diamond drill holes of both HQ and NQ sized core were drilled for a total of 1162m (Figure 3). It is not specified what holes correspond to which size of drill core, A return to the stored core would be able to clarify to which dataset these holes belong.

3. Geological Setting

3.1 Regional Geology

The Red Mountain property is situated in the rocks of the Selwyn Basin within the larger Tintina Gold Province of the Yukon and Alaska (Figure 4). The Selwyn Basin was a fault-controlled, epicratonic basin formed on the North American cratonic margin and is represented by a geological suite consisting of sediments and metasediments of upper Proterozoic age (Marsh et al, 2003). The majority of these sediments are composed of variably calcareous and carbonaceous sedimentary rocks. Depositional variation occurred within the basin mainly as a response to a series of episodic rifting events and resulted in the deposition of the early to middle Cambrian Yusezyu and Narchilla Formations, Cambro-Ordovician Gull Lake and Rabbitkettle Formations, and the Late Ordovician to Devonian Road River Group. Coarser deposition generally occurred earlier in the sequence and by the Ordovician time the rocks are typically shales and cherts.

With the collision of allocthonous terranes, during the Late Jurassic and Early Cretaceous, the rocks of the Selwyn Basin underwent northeast-vergent folding and thrusting. This resulted in the formation of the Dawson, Robert Service and Tombstone thrust faults, along which there is stratigraphic inversion and imbrication, and the development of a region of highly strained rocks defined as the Tombstone Strain Zone (Marsh et al. 2003). The Tombstone Strain Zone lies to the South of the property. It is likely that the regional metamorphism to lower greenschist facies occurred during the Jura-Cretaceous deformation event (Murphy et al. 1993). The compressional structural event was protracted and later developments within the compressional regime affected the earlier ones. The McQuesten antiform – a faulted west-southwest-plunging, faulted structure – folds the earlier developed Robert Service and Tombstone Thrusts (Murphy, 1997).

The Mid-Cretaceous saw the intrusion of the Tombstone Plutonic Suite - a series of calc-alkaline to alkaline, moderately reduced plutons ranging in composition from pyroxenitic to syenitic to granitic – into the thrust sheets (Marsh et al. 2003). These large plutons were associated with wide (up to several hundred metres) hornfelsed contact aureoles. In addition to the tombstone suite, aplitic, pegmatitic, granitic and lamprophyric dykes and sills are common (Murphy et al. 1993). The Tombstone plutons are often associated with localised faulting that may have occurred to accommodate their emplacement (Murphy, 1997).

The Tintina – Northern Rocky Mountain transcurrent, dextral fault system cuts across the Yukon and lies to the south of the property. It was active during the Cenozoic, and defines the arcuate trend of the Tintina Gold Province. It juxtaposes the metamorphic rocks of the Yukon-Tanana Terrane and Casiar Platform to those of the Selwyn Basin. Basaltic rocks, also of cenozoic age, outcrop along the fault (Fonseca, 2002).

The youngest regional events appear to be a series of generally northward trending, steeply dipping, faults and topographic lineament swarms (Murphy, 1997).

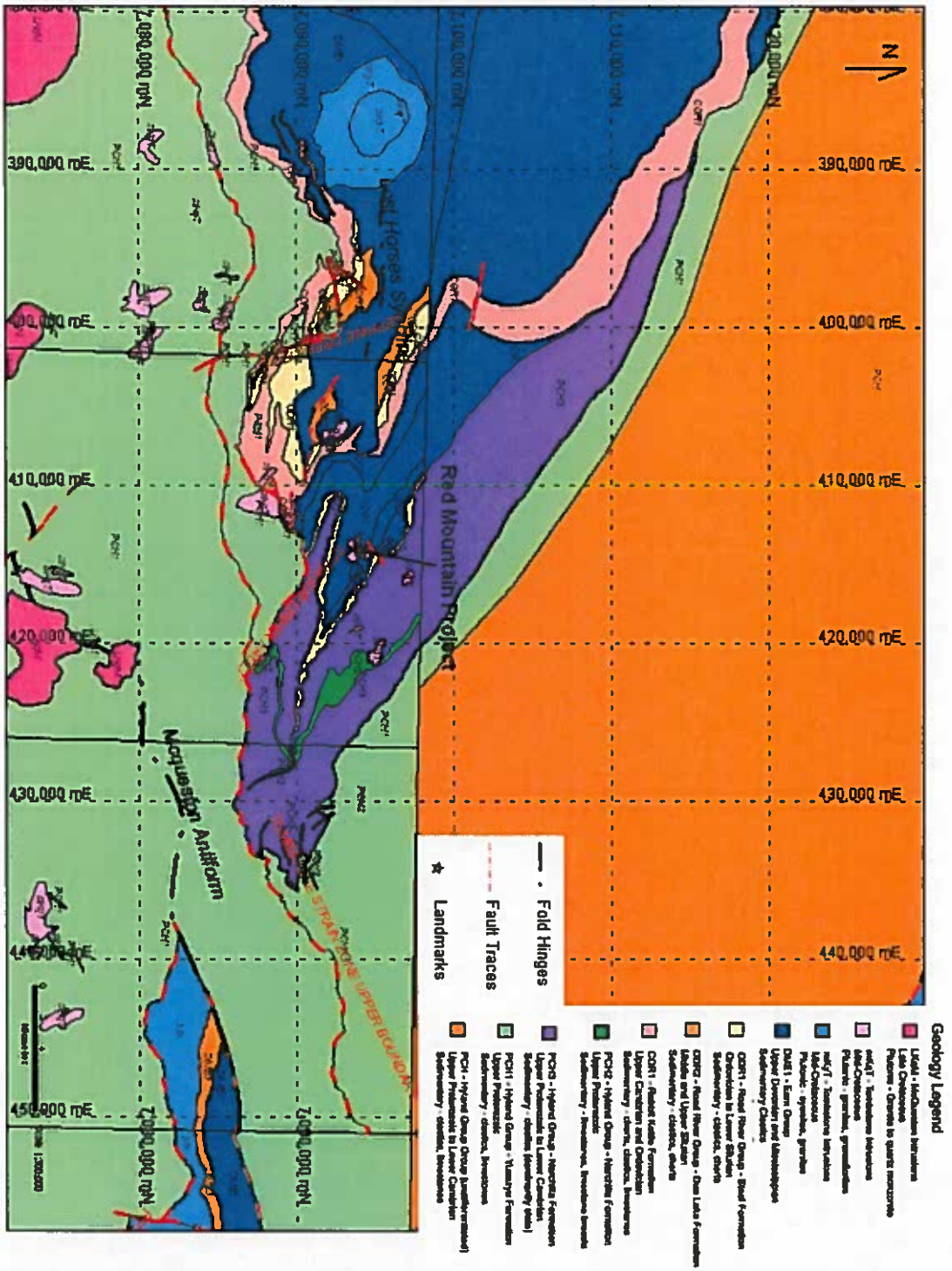


Figure 4: Regional Geology. After Green and Roddick,(1960), Murphy and Heon (1996), Murphy et al. (1996), and Murphy (1997)

3.1.1 Mineralization within the Tintina Gold Province

The Tintina Gold Province is an arcuate, 200 km wide by 1,000 km long belt along which plutonic rocks of different ages and compositions are associated with a range of styles of gold tungsten deposits and prospects. Gold deposits of the province are often spatially and temporally associated with mid-Cretaceous magmatism (Fonseca, 2002). Mineralization within both the Yukon-Tanana Terrane and the miogioclinal rocks of the Selwyn basin occurs within the Tombstone granitoids and their associated hornfels, as well as in country rocks many kilometres from the exposed stocks (Marsh et al. 2003). Most commonly mineralization occurs as steely dipping, sheeted, gold-bearing quartz veins within the Cretaceous intrusions or hornfels but other mineralization styles include disseminated ores, skarns, replacements and discreet quartz veins. Mineralization within the region is different from typical porphyry-style mineralization in that it is characterized by CO2-rich and very saline ore fluids, a low abundance of sulphide minerals, anomalous As, Sb, Bi, Te and W content and spatially restricted zones of hydrothermal alteration (Marsh et al. 2003).

3.2 Property Geology

The Property lies on the overturned limb of the Lost Horses Syncline (Figure 5) located in the hanging wall of the Robert Service Thrust, near the upper boundary of the Tombstone Strain Zone (Fonseca, 2002). The geology of the Red Mountain area is comprised primarily of Cambrian age Narchilla and Gull Lake Formations (Murphy and Heon, 1996). This basement of metasedimentary rocks is intruded by variably magnetic dikes, some of which are found in the core of the BX claims, and a volcanic breccia that may or may not be a volcanic of the Gull Lake Formation. All units are cut by a series of faults and fault breccias.

The BX claims are dominantly within the metasediments of the Narchilla formation and include, in approximate decreasing order of abundance, interbedded quartzite, slate, sandstone, conglomerate, shale and limestone. The southern portion of the property, on the other hand, predominantly consists of sediments of the Gull Lake Formation. This area has not been mapped in as much detail as the Northern BX claims, but the Gull Lake Formation is known to include siltstones, sandstones, shales, limestones, phyllites and some volcanics and volcaniclastics.

The intrusives in the area are thought to be part of the Tombstone Suite. The quartz monzonitic unit in the center of the breccia claims has yielded an age of 916 ± 0.6 Ma, while the larger intrusive body south of the BX claims gave an age of 92.3 ± 0.8 Ma (Murphy and Heon, 1996). A large magnetic response underlying the Red Mountain Stock and dykes has, in the past, been interpreted as indicating a deep, large pluton that may have sourced the dykes.

In the Southernmost portion of the property GSC mapping has inferred a synformal fold hinge within the metasediments of both the Narchilla and Gull Lake Formations. This is part of the Lost Horses Syncline mapped by Murphy and Heon (1996). Many

faults, fractures and lineaments have been observed in the area, some appear to have offset the country rocks significantly while others have not, it is possible that some of the faulting is related to intrusive emplacement rather than regional tectonic activity, many of the faults, however, are obviously tectonic structures.

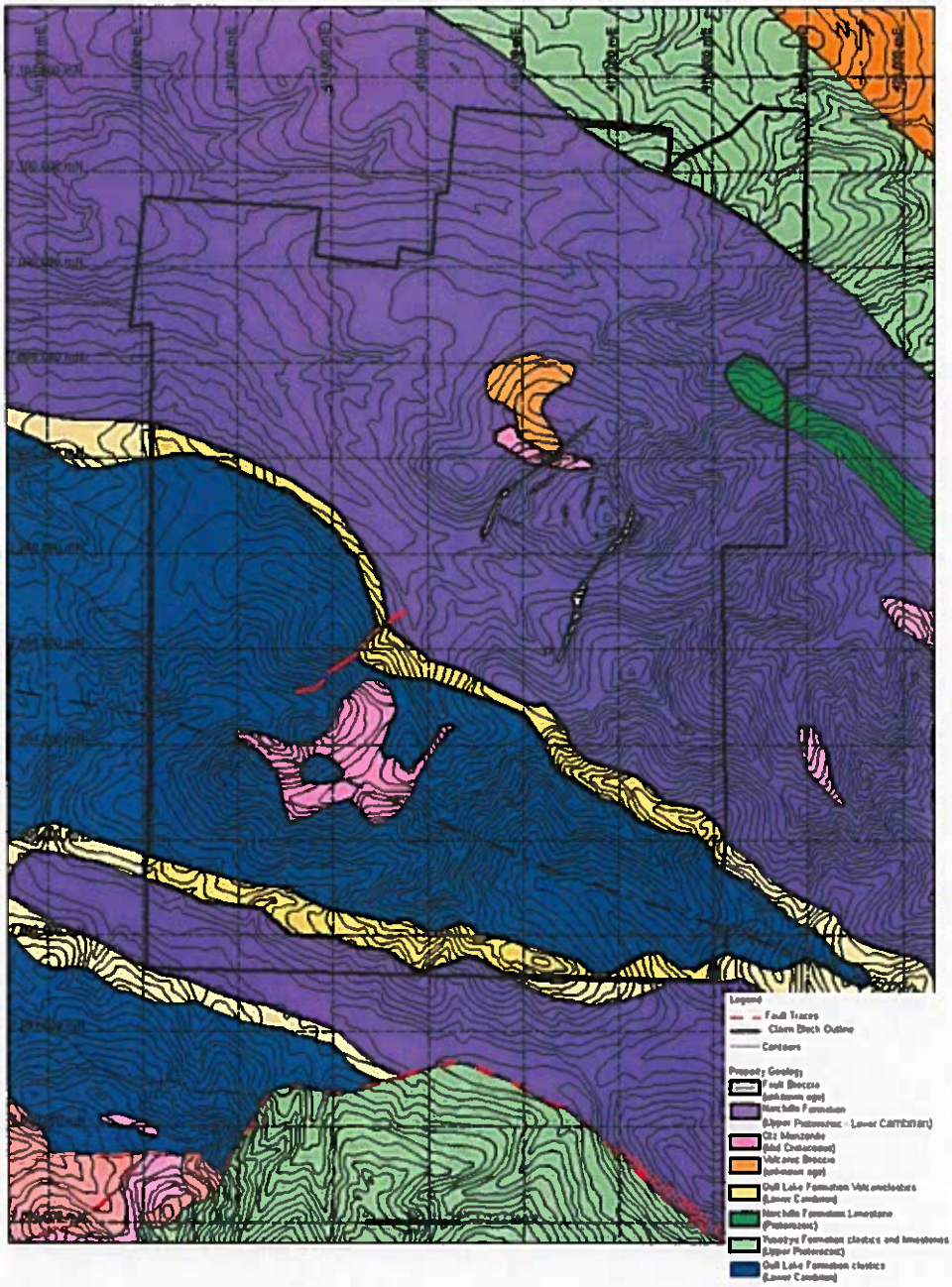


Figure 5: Property Geology

4.0 2010 Exploration Activities

The 2010 field season was broken into three main phases of activity starting with geological mapping, followed by a Pole-Dipole Induced Polarization survey and completing with the drilling of 1785 m in five drill holes. The 2010 field season was aimed toward expanding the specific knowledge available on the property in order to more accurately assess and plan future activity in the area.

The supervising geologist was Dr. Fabrizio Colombo and the vast majority of the geological work was conducted by Helena and Oscar.

4.1 Geological Mapping

Mapping during the 2010 exploration season occurred within the BX claim block. This mapping was completed by Helena and Oscar. Its purpose was to better define lithological boundaries, confirm earlier reported lithologies and outcrops, look for evidence of faulting and determine if there were mappable units or layers within the Narchilla formation metasediments that dominate the area.

The mapping revealed several distinctive lithologies including both metasedimentary and intrusive units. The metasedimentary lithologies, while distinct, proved to be unmappable, at least with their current level of surface exposure, and are likely interbedded in a complex manner (Figure 6).

A rough field map was constructed in an attempt to separate the metasedimentary units. After completion of the mapping it was decided that no useful trace of the individual metasedimentary units comprising the Narchilla formation was possible from the surface mapping and the revised geological map is shown below in figure 7 along with the surface samples collected during the mapping. This map shows a redefined boundary for both of the igneous units including the intrusive quartz monzonite and the volcanic breccia.

This revised geological map should provide a more precise framework within which any further work can be conducted and should be updated with the collection of any future surface and/or drilling lithological data.

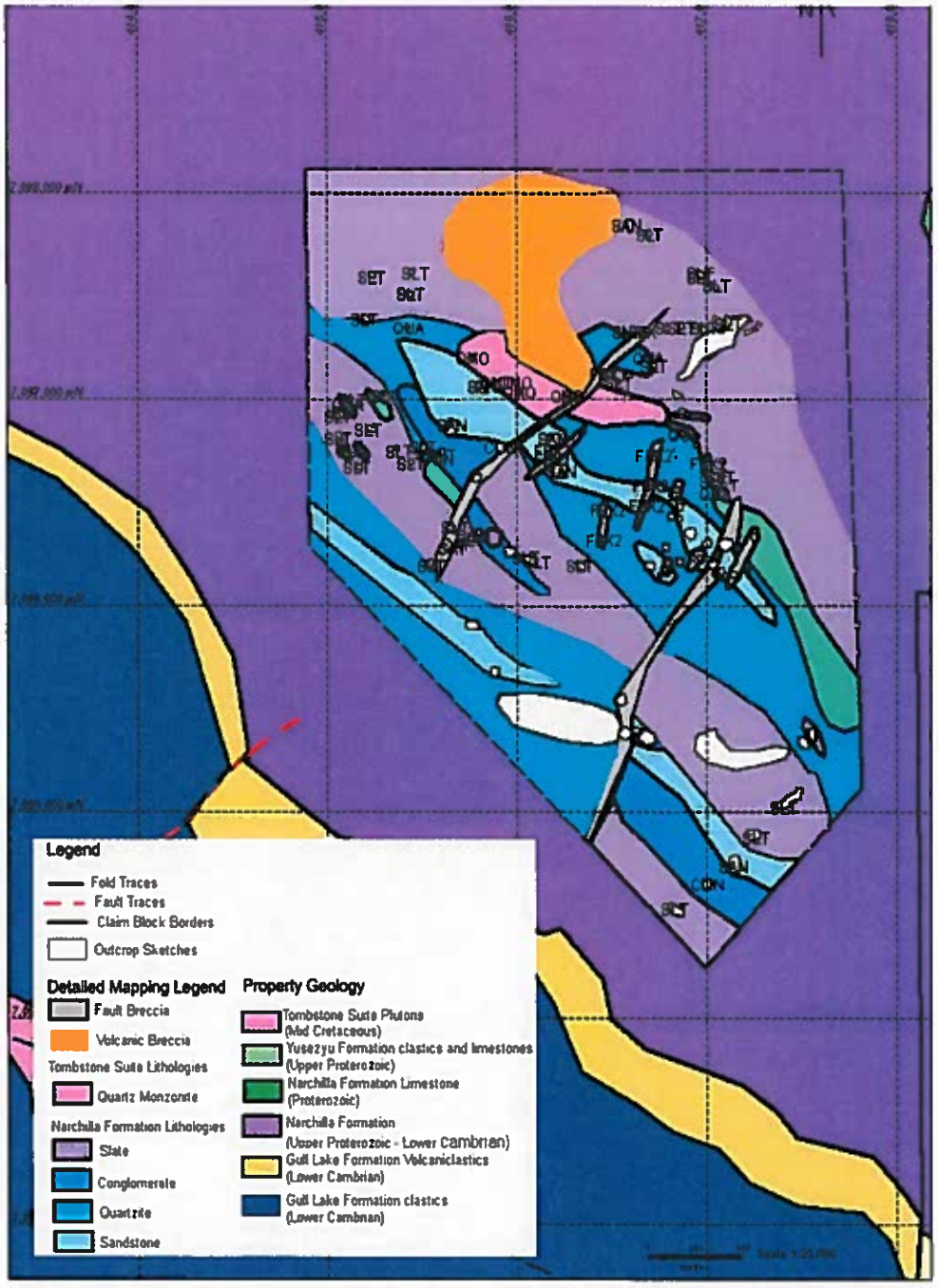


Figure 6: Geological Mapping

4.1.2 Surface Samples

During the geological mapping several surface grab and chip samples were taken and selected for analysis. The map below (Figure 7) shows the location of the samples. Table 2 gives sample descriptions and assay results.

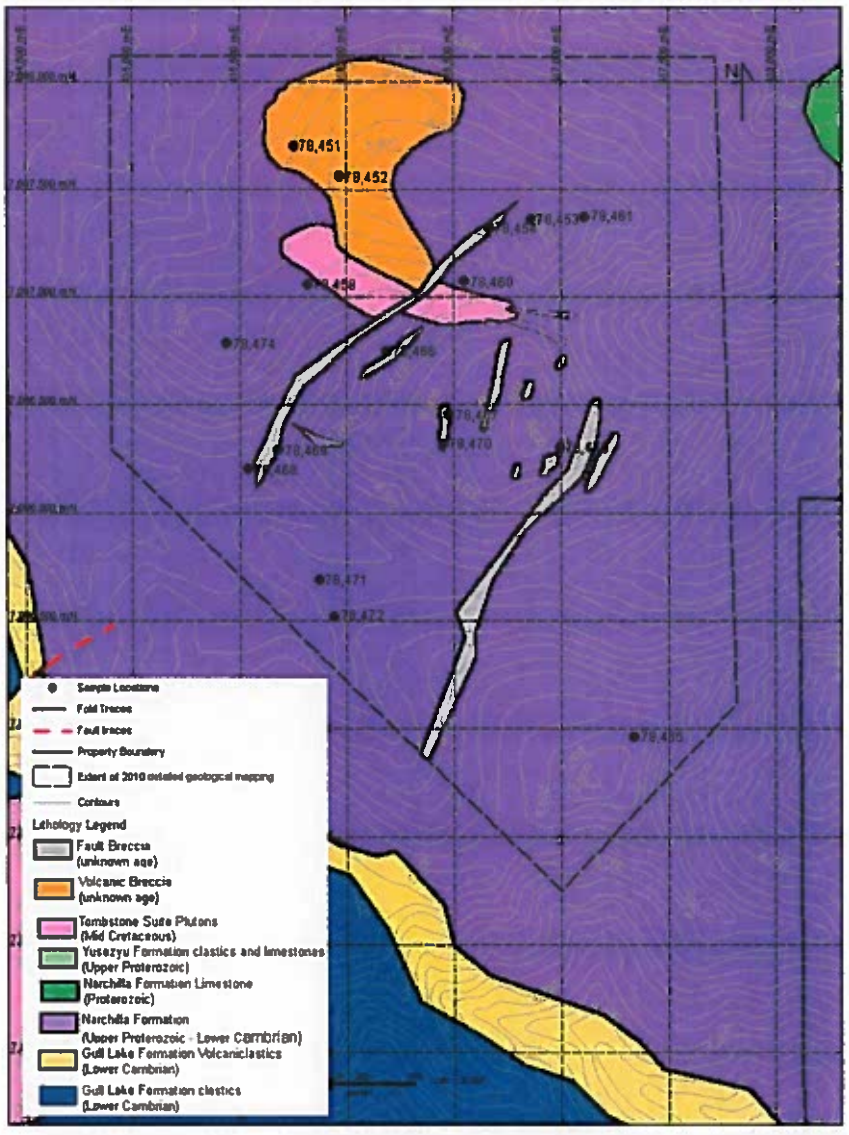


Figure 7: Surface Sample Locations

Table 2: Rock Sample Assays and Descriptions

Sample ID	Easting (UTM NAD83)	Northing (UTM NAD83)	Sample location	Sample Type	Au (ppm)	Ag (ppm)	As (ppm)	Cu (ppm)	Lithology	Description
E78451	415651	7097877	Subcrop	Panel	0.006	3.1	231.7	7.1	Volcanic Breccia	Poorly sorted, green matrix, vesicular. Some smoky quartz "eyes". Has clasts of siltstone, and possibly a volcaniclastic.
E78452	415863	7097736	Outcrop	Panel	0.004	1.4	839.1	37.3	Volcanic Breccia	Same as previous sample, but taken in a bigger sample area in a different part of the mountain.
E78453	416757	7097536	Outcrop	Panel	0.001	0.1	5.4	33.1	Slate	Occurs in close association with quartzite with quartz veins. Green fresh colour with a sheen on the foliation surfaces. Discrete parts of outcrop have pervasive black veining, but most of the outcrop appears to lack them.
E78454	416558	7097497	Subcrop	Panel	0.019	12.6	222.6	28.8	Fault Breccia	Poorly sorted, black matrix, clasts are predominantly siltstone, some volcaniclastic. Some areas it appears the siltstone has been broken up in place with limited transportation. On either side of outcrop metasiltstone occurs, so this may be the site of a fault.
E78458	415715	7097236	Outcrop	Panel	0.061	1.2	35	91	Fault Breccia	Poorly sorted, black hard matrix. Clast composition is siltstone and sandstone. Size ranges from 0.2mm to >7cm diameter.
E78459	415715	7097236	Outcrop	Panel	0.046	0.5	66.2	82.9	Sandstone	Medium grey sandstone (quartzite?) with blue grey veins. Weathers to a red-brown colour (possibly Jarosite). In outcrop has jointing but a consistent measurement could not be taken.
E78460	416446	7097249	Subcrop	Panel	0.024	0.2	5.3	145.1	Diorite	Dark grey fresh colour. Minerals visible are pyrrotite, arsenopyrite, and something bright blue (bornite or covalite?). Becomes finer grained further east (but only seen in float).
E78461	417008	7097549	Outcrop	Panel	0.001	0.1	3.5	41.5	Slate	Easily scratched (with fingernail) green "phyllite" with a sheen on the foliation surfaces. Also in outcrop is a dark-grey to black slate that is a little harder. Both types have sparse veining with bleached (not sure with what) margins.
E78465	417235	7095139	Outcrop	Grab	0.001	<0.1	4	62.7	Diorite	Dark grey, fine-medium grained. Open space quartz and carbonate fill veins 2mm-4cm thick. Apy seen in small amounts. Hand sample taken. Iron oxide alteration (?).
E78466	416085	7096928	Subcrop	Grab	0.034	0.3	384.9	84.1	Fault Breccia	Black and red weathered colour rock that is composed of white sandstone clasts and possibly siltstone clasts. Poorly sorted. Matrix is composed of oxides with small vugs, scratches to an orange brown. Possible Apy. Not very well consolidated compared to FBX. Nearby are float rocks of FBX. Also in float is a sandstone similar to HK10_33, but generally a whiter colour.
E78467	416373	7096634	Subcrop	Grab	0.066	0.4	719.6	194.5	Fault Breccia	Same lithology as HK10_34 present in a heave pile (probable subcrop). Surrounded by sandstone that has numerous black crosscutting veins.
E78468	415437	7096379	Outcrop	Panel	0.001	<0.1	4.9	23.3	Slate	Green-grey fresh colour. Not as soft as other green slates in the area. No minerals visible. Some black veining visible along fracture planes, unsure what they are filled with.
E78469	415579	7096468	Subcrop	Panel	<0.001	0.2	11.5	12.8	Cataclasite	Orange-brown weathered colour, tan fresh colour. Clast size from 1mm to 6mm. Some clasts are completely weathered to clays. Has a red black rind of iron oxides or sulphides? Small 1mm-3mm veins running through that are oxidised. Surrounding float consists of both sandstone and slate. Hand sample taken.
E78470	416348	7096498	Subcrop	Panel	0.027	0.2	625.8	127.5	Fault Breccia	Big subcrop of fault breccia as seen in stop HK10_34. Some veined sandstone in float. Hand sample also taken.
E78471	415769	7095866	Subcrop	Panel	0.001	0.5	75.2	7.1	Sandstone	Sandstone is orange weathered colour, green-grey fresh colour, has qtz veins 3mm-6mm. Some clasts have weathered out to clays. Also have slate in lesser amounts. Slate is similar to HK10_41. Appears slightly folded.
E78472	415841	7095698	Subcrop	Panel	<0.001	0.3	255.4	10.7	Quartzite	White fresh colour quartzite, with qtz veins and unidentifiable black veins that are not random (<1mm). Alteration seen on fracture planes. Some qtz veins are stretched or folded. Also present in float is qtz pebble conglomerate.

4.2 Pole Induced Polarization Survey

A Pole-Dipole Induced Polarization (IP) survey was run over two grids, the BX and ICE grids, in a North South Orientation (Figure 8). Geophysical data collection and processing was conducted by Scott Geophysics Ltd. using a pole-dipole array with pulses every two seconds and a distance between electrodes of 25 m.

It had been previously interpreted that gold mineralization is associated with sulfides, and with arsenopyrite in particular, therefore the purpose of the survey was to provide a three-dimensional imaging of prospective zones for drill-hole targeting. It was to be used, in combination with existing surface geophysics and geology to identify prospective areas with, of course, the understanding that not all sulfides were necessarily associated with gold mineralization and that not all gold mineralization is necessarily associated with sulfides.

Processed sections and plan maps are shown in Appendix A. From this data several anomalous zones were identified as targets indicating possible and significant sulfide presence. The most striking of these are located near the middle of the sixth line and near the extreme north end of the second line of the geophysics. A small, shallow anomaly of similar intensity is also observed near the north end of the eighth geophysics line. Deep, broad, moderately intense anomalies are observed near the south of line four and the south and north of line nine. While there are a few other zones of elevated conductivity and lowered resistivity they are represented by broader, larger anomalies that may have more to do with lithological differences than mineralisation. The intense anomalies noted above were targeted in the later drilling.

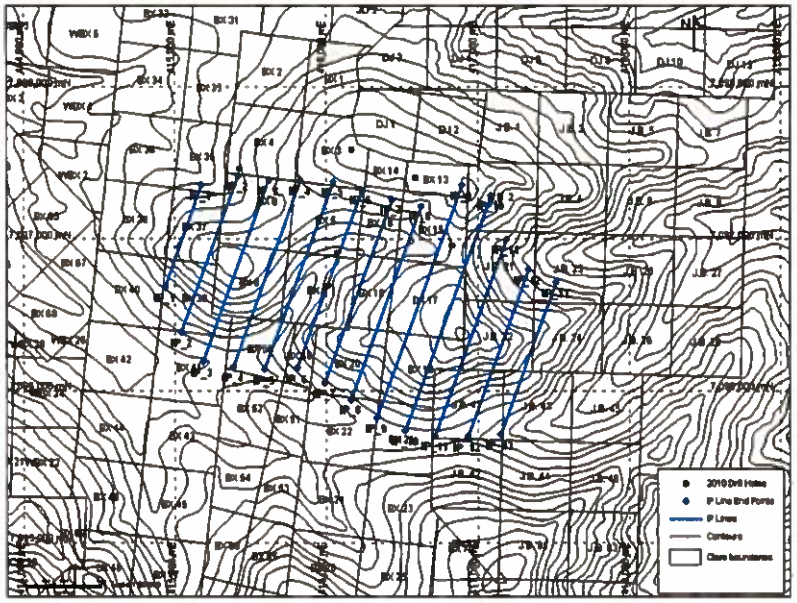


Figure 8: IP Survey Grid

4.3 Diamond Drilling

The field season was concluded with a small drill program of 1785 m of HTW core in five drill holes (Figure 9). Drilling took place between July 22 and August 27, 2010. These holes were picked and targeted on the basis of the IP survey results and, concurrent with IP predictions, all drill holes intersected sulfides. Drill logs are attached and found in Appendix B.

Hole ID	Easting (UTM NAD 83)	Northing (UTM NAD83)	Elevation (m)	Total Depth (m)	Azimuth	Dip
DD10_50	415972	7097082	1421	298.7	180	60
DD10_51	415972	7097082	1421	338.8	000	60
DD10_52	415908	7096864	1434	214.9	180	80
DD10_53	416487	7097578	1634	184.4	135	60
DD10_54	416066	7097764	1639	300.23	170	60
DD10_55	416731	7097133	1571	243.84	180	60
DD10_56	415326	7097633	1476	204.22	200	55

While sulfides were intersected in all holes, as predicted by the IP results, not all of these sulfide-rich zones contained arsenopyrite and, similarly, not all of these zones, including those that contained arsenopyrite, corresponded to significant assay results. The sulfide mineralization contained various combinations of pyrite, chalcopyrite, arsenopyrite, and pyrhotite. Arsenopyrite seems to be predominantly spatially associated with the quartz monzonite body.

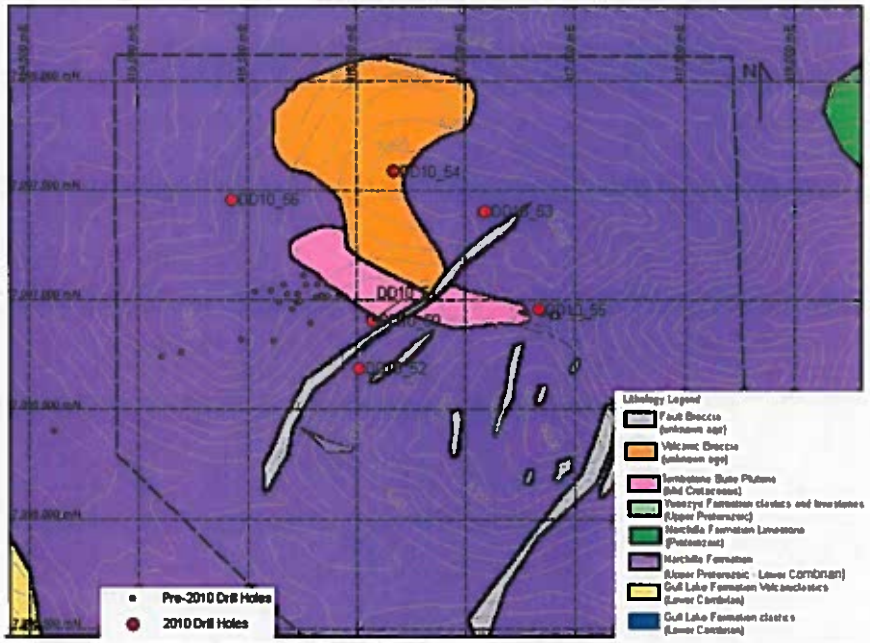


Figure 9: 2010 Drill Hole Locations

4.3.1 Drill Hole Summaries

4.3.1.1 DD10-50

Hole DD10-50 was drilled to intersect an IP anomaly on line 6 of the 2010 Scott Geophysics IP Survey. Drilled to a depth of 298.7 m at an azimuth of 180° and a dip of -60° DD10-50 was collared in porphyritic quartz monzonite with localised equigranular and partially brecciated sections. Polymictic breccias and unconsolidated fault breccias, containing both quartz monzonite and metasediments, cut across the quartz monzonite at irregular intervals between 81.6 and 89.92 m. At 94.6 m the first metamorphosed siltstone unit is seen, it is heavily hornfelsed. From 94.6-215.75 m the metamorphosed silt, quartz monzonite and polymictic breccias are irregularly interbedded. After which the metasedimentary units become much more predominant and start to include interbeds of metamorphosed sandstones. A couple minor quartz monzonitic intrusions are still present along with a few minor zones of brecciation. Alteration downhole ranges from dominantly clay altered to dominantly quartz altered with accompanying sericitic, chlorite and minor K-feldspar alteration. The oxidation layer is deep, if not strong, with irregular oxidation present until 160 m depth.

The majority of the disseminated sulfide mineralization occurs between 121-151 m, and between 201-217 m. Both zones of increased sulfide correspond to the zone where quartz monzonites, metasediments and breccias are interbedded. The sulfide suite consists of varying amounts of chalcopyrite, arsenopyrite, and pyrrhotite. Pyrite is only very rarely seen.

Veining is seen from one extent to another throughout the entire hole. Several types of veining appear to be present including tourmaline-bearing veining, quartz-sulfide veining, chlorite-bearing veining, carbonate-bearing veining and sulfide veining. Arsenopyrite and chalcopyrite are the dominant vein sulfides, and occur within all veining types with lesser pyrite and pyrrhotite occurring within some veining. While some of this veining is multidirectional many of them represent sheeted vein sets.

Hole DD10-50 was the most promising hole with 19 samples (15 intervals) of anomalous values including both relatively high gold results and several lower, but anomalous, copper values of up to almost 0.2% between 73.15-74.67m. The copper values tend to be localised within the quartz monzonite. The gold values tend to drop off with increasing distance from the quartz monzonitic bodies but also occurs quite frequently within the Narchilla formation metasediments. Interestingly while the gold mineralisation was found where sulfides were present there was not a direct correlation between the percentage of sulfide content and the gold mineralisation and while one of the two zones of the highest sulfide contents contained significant gold values the other did not. The lack of pyrite in this relatively successful hole and the

prevalence of chalcopyrite, arsenopyrite and pyrrhotite suggest that these three minerals were part of the paragenesis of the mineralisation event while pyrite might belong to a different event or might be a relatively minor component of the mineralisation suite.

From_m	To_m	Interval_m	Au_ppm	Ag_ppm	As_ppm	Cu_ppm
23.62	23.95	0.33	0.33	2.3	10000	292.4
73.15	73.96	0.81	0.54	12.6	8395	1817
73.96	74.67	0.71	0.94	12.8	10000	1697
94.63	96.01	1.38	0.51	6	10000	1483
147.83	149.35	1.52	0.36	0.4	1186	165.4
154.72	155.72	1	0.44	0.9	2613	277.5
156.97	158.77	1.8	0.35	1.7	5406	408.6
169.16	170.69	1.53	1.35	0.3	27.9	111.2
175.26	176.78	1.52	0.3	0.3	95.6	171.9
184.45	185.16	0.71	0.67	0.3	12.3	53.8
195.07	196.6	1.53	1.45	0.5	1370	82.9
196.6	197.46	0.86	0.34	0.2	31.2	60.3
207.26	208.69	1.43	0.32	1.3	2857	415.8
210.31	211.84	1.53	0.37	0.3	129.8	87.3
211.84	213.36	1.52	0.73	0.4	8609	136.8
220.08	220.98	0.9	0.45	0.6	3485	191.7
243.44	245.18	1.74	0.33	0.8	3449	216.3
245.91	246.86	0.95	0.62	4.5	779.5	1127
260.6	262.13	1.53	0.33	1	3112	234.6

4.3.1.2 DD10-51

DD10-51 was drilled in order to better define mineralization types and extents. It was drilled due north to a depth of 338.8 m at a dip of -60°. It was predominantly drilled through variably brecciated quartz monzonite with increased brecciation, including several instances of hydrothermal breccia, associated with a melanocratic monzodiorite. It is unclear from the logs whether the monzodiorite is a later or earlier intrusive. At 257 m there is a fine-grained, porphyritic dioritic intrusive that may represent later, shallowly emplaced dykes. The hole is dominated by sericitic and chloritic alteration almost down its entire length, along with lesser k-feldspar alteration from 92 m to 140 m depth.

Disseminated sulfides are almost completely absent until approximately 61 m depth after which there is sporadic arsenopyrite disseminated. Disseminated sulfides increase in abundance after approximately 141 m and remain elevated, with minor zones of no sulfides, until the end of the hole. Minor chalcopyrite is observed along with arsenopyrite from 149-153 m and 205-232 m. Minor stibnite is found from 199-203 m and minor pyrite is observed from 224-225 m.

Veining is seen, to one extent or another, throughout the hole. Fresh sulfides first become apparent within the veining first become at 15 m and limonitic iron oxides disappear after 55 m. Veining within brecciated and faulted zones is broken-up and obscured. As with the previous hole there are several dominant veining types: tourmaline-bearing, quartz-sulfide, quartz-carbonate, and pure sulfide veining are the most dominant types observed, these are accompanied by lesser sericite-bearing veining often in association with tourmaline-bearing veins. Arsenopyrite is the dominant vein sulfide observed but it is accompanied by chalcopyrite from 136-149 m, 161-174 m, and patchily from 225-243 m.

From_m	To_m	Interval_m	Au_ppm	Ag_ppm	As_ppm	Cu_ppm
92.14	92.76	0.62	0.03	76.1	29800	2650
92.76	93.25	0.49	0.08	63.8	35300	1407
99.06	99.99	0.93	0.02	64.2	16300	2008
100.93	101.2	0.27	0.02	122	17000	5548
110.78	111.25	0.47	0.02	52.3	36500	2404
172.64	174.19	1.55	0.03	57.3	18600	2523
202.89	203.4	0.71	0.03	58.8	13900	1748
207.26	208.13	0.87	0.06	53.6	18000	1936
226.28	227.1	0.82	0.03	152	19300	5490
318.36	320.04	1.68	1.48	6.8	6259	980.2

With relatively low gold values, only one significant interval from 318.36-320.4 m contained significant gold grades, 1.48 g/t, within a brecciated interval of a monzodioritic unit. The sample containing gold did not correspond to significantly elevated silver or copper. Silver within this hole was high with nine samples returning higher than 50 g/t silver and two samples (100.93-101.2m – 122 g/t and 226.28-227.1m – 152 g/t) returning greater than 100 g/t. Copper is still low grade but the same 9 samples containing elevated silver all contain over 0.1% copper with the two highest silver intervals associated with approximately 0.5% copper. The fact that copper and silver do not appear to be associated with gold suggests the possibility of separate mineralising events responsible for deposition of these elements. Stibnite, arsenopyrite, and chalcopyrite are seen in association with the results.

4.3.1.3 DD10-52

DD10-52 was drilled to intersect an IP anomaly on line 6 of the 2010 Scott Geophysics Ltd. IP survey. It was drilled at an azimuth of 180°, with a dip of -80° to a depth of 214.9 m. The drillhole was almost entirely within the Narchilla metasediments dominated by metamorphosed siltstone and sandstones (or wackes) showing various amounts of hornsfelsing and brecciation. There are minor intervals of hydrothermal breccia and metamorphosed quartz-pebble conglomerate. The oxidation zone extends down to approximately 57 m and the transitional zone extends to approximately 150m. Alteration down the hole consists almost entirely of clay and kaolinite with very minor and scattered zones of K-feldspar alteration.

Disseminated sulfide content throughout the hole is generally low with the most abundant sulfide content occurring between 71 and 98 m. The dominant mineralogy of the disseminated sulfides is pyrite, and chalcopyrite. Unlike in the quartz-monzonite dominated holes DD10-51, DD10-52 arsenopyrite is rare and only found within a few intervals near the beginning of the hole. Pyrrhotite is also present in only a few intervals, none of which also contain arsenopyrite.

As with the disseminated mineralization, veining within this drill hole contains a much lower sulfide content than in the previous holes and arsenopyrite is a rare vein sulfide component. The majority of the veining seen in DD10-52 is tourmaline and or quartz veining with only patches containing minor sulfides dominantly composed of pyrite and chalcopyrite. Sulfide content seems to roughly increase with depth down the hole. Sulfide-only veining is still present in some zones, particularly from 151 to 161 m, but are, overall, much less apparent than previously observed.

There is only one interval, from 27.43-38.96 m, displaying any significantly anomalous values with low grade gold at 0.3 ppm. This interval does not include significant arsenic and is within the oxide zone making sulfide identification impossible.

From_m	To_m	Interval_m	Au_ppm	Ag_ppm	As_ppm	Cu_ppm
27.43	28.96	1.53	0.3	0.4	33.2	67.4

4.3.1.4 DD10-53

Targeting a zone of fault brecciation observed during the surface mapping, DD10-53 was drilled to a depth of 184.4 m at a dip of -60° and an azimuth of 135°. It was drilled primarily through metamorphosed siltstone with zones of cataclasite or brecciation containing clasts both of the metasediments and of an earlier quartz-tourmaline breccia. Most of these cataclasites are only semi-cohseive and are matrix supported. Most of the cataclasite is found within the first 50 m of the hole. The siltstone is variably brecciated down the entire length of the hole and contains minor intervals of hydothermal brecciation. Alteration within the cataclasite is dominated by sericite and chlorite, with lesser zones of possible K-feldspar alteration. Alteration lessens down hole and, within the siltstone chlorite alteration is predominant with intervals of sericitic alteration accompanied, in some instances, by limonite. Oxidation is minor and the oxidized zone penetrates to only approximately 10 m, with a transitional zone to 26 m. After this point there is some very minor oxidation associated with a some heavily fractured zones.

Disseminated sulfides, within the hole are quite sparse and consist primarily of trace pyrite. The most sulfide-rich interval occurs between approximately 81 and 94 m and includes a smaller interval of 91-94 m that contains malachite and chalcopyrite along with the pyrite. The only other distinctive interval is the one occurring from approximately 130 to 143.5 m where trace amounts of pyrrhotite occur alongside the pyrite.

Veining is unreported within the cataclasite as veining is broken up and difficult to trace or quantify. Within the metasediments the veining predominantly consists of tourmaline-pyrite veining. Malachite and chalcopyrite are seen as constituents of this veining between 89 and 91 m. From 130-143 m sericite is also a veining constituent, it is unclear if this is a secondary or primary constituent. From 144m to the end of the hole the veining is dominantly composed of quartz, calcite, tourmaline and pyrrhotite. Unlike previous holes the veining within DD10-53 is much more irregularly oriented with fewer intervals dominated by sheeted or subparallel veining.

As the low sulfide content would imply there were no significant intervals intersected by this hole. This suggests either that the event producing the cataclasis occurred after the main mineralising event or that there was no impetus for the deposition of gold or copper within this zone.

4.3.1.5 DD10-54

Drilled at an azimuth of 170° at a dip of -60°, DD10-54 reached a depth of 300.23m. It was drilled through the volcanic breccia and volcaniclastics. While it was drilled in an attempt to better define the northern quartz monzonite it did not, in the end, pierce the contact. The volcanic breccia is dark green to grey, and vesicular with pyroclastic and epiclastic clasts of tuff and silicified metasediments. The breccia matrix appears to be predominantly andesitic. There are intervals within the drill hole that appear to be more tuff-like than breccia like, but they may be part of the same explosive package. Alteration is dominated by clay with chlorite alteration increasing after 90m and with quartz alteration dominant from 58 to 90 m.

Disseminated mineralization within the hole primarily consists of pyrite with lesser amounts of arsenopyrite seen almost throughout the entire hole. Pyrrhotite is seen from 213 – 259 m and chalcopyrite is seen from 202 – 230m. There is a minor interval from 238-243 m that contains sphalerite and a very minor occurance of native copper at, approximately 230 m.

Intact, traceable veining is much more rare within this hole than within the previously described drill holes and, in fact, observed veining is not recorded above 108 m of depth. The dominant sulfide component of the veining is pyrite, and tourmaline is not observed within any of the vein sets. Quartz-veining is present within a few intervals but sulfide-only veining is dominant down the entire length of the hole. Arsenopyrite is seen along with pyrite from 172 to 203 m and a single pyrite vein, of 2 cm width, containing sphalerite is observed at approximately 238 m depth.

The single significant gold grade of 0.33 g/t, associated with slightly elevated silver (20.3 g/t) occurs between 187.43-188.98 m in a volcanic breccia. It is within the larger zone, contained within the volcanic breccia, wherein arsenopyrite occurs along with pyrite in the veining. The arsenic values are also, as expected, significantly elevated in this zone.

From_m	To_m	Interval_m	Au_ppm	Ag_ppm	As_ppm	Cu_ppm
187.43	188.98	1.55	0.33	20.3	19000	129.6

4.3.1.6 DD10-55

Drilled to a depth of 243.84 m at an azimuth of 180° and a dip of -60°, DD10-55 is primarily within the Narchilla metasedimentary package and includes metasedimentary siltstones, sandstones and one minor conglomerate interval (146.3-148.46 m). It was drilled to test and locate the eastern extent of the quartz monzonite, and while the larger body was not intersected several smaller quartz monzonite dykes intrude the metasedimentary package at 16.5-19.6 m, 99.8-121.4 m, and 205.6-231.8 m. Metamorphosed siltstone is dominant from 0-99.75 m and 196-243.84 m and sandstone is dominant from 121-145 m. From 145-205.6m sandstones and siltstones are interbedded in roughly equal proportions. The alteration suite of the metasediments is dominated by chlorite, quartz and clay. Alteration of the quartz monzonite units consists variably of white-mica, quartz, calcite, chlorite and rare kaolinite. Oxidation within this hole is not strongly represented but extends to a depth of approximately 70 m with a transition zone extending to approximately 116 m.

Disseminated mineralization within DD10-55 consists dominantly of pyrite and is, on average, just above 1% in abundance, reaching as high as 3% and as low as 0.2%. Pyrrhotite is the next most abundant sulfide and is always accompanied by pyrite. Arsenopyrite occurs only between 206.9-216.4 m and 230.8-231.8 m in depth. Both occurrences are within the deepest intrusion of quartz monzonite intersected in by the drill hole.

Veining within the hole is dominated by quartz ± sulfide ± chlorite ± clay ± white mica veining which, until 45 m is represented as qtz-oxide veining. From 99.8 to 130.3 m the dominant veining is quartz-calcite ± sulfide and from 202-243.5 m is dominated by calcite-sulfide and sulfide-only veining. Pyrrhotite occurs rarely and usually not with quartz. Arsenopyrite is also rarely scattered within veining, occurring irregularly between 188 and 216 m depth and does not appear to be associated with quartz or pyrrhoite, occurring only within calcite and sulfide-only veining.

This drill hole intersected two intervals of low, but significant gold grade. The first from 50.29-51.55 m occurs within the oxide zone in a metamorphosed siltstone and gives a gold grade of approximately 0.51 g/t. The second, also occurring in a metamorphosed siltstone, is between 192.01-193.55 m and occurs in a zone with irregular arsenopyrite dispersed as a vein sulfide. Both of these samples are in relative proximity to the quartz monzonite intrusions but are not particularly close to either intrusion.

From_m	To_m	Interval_m	Au_ppm	Ag_ppm	As_ppm	Cu ppm
50.29	51.55	1.26	0.51	1.7	1742	25.1
192.02	193.55	1.53	0.38	0.4	525.3	49.2

4.3.1.7 DD10-56

Drilled to a depth of 204.22 m at an azimuth of 200° and a dip of -55°, DD10-56 is completely within metamorphosed metasediments predominantly composed of metamorphosed siltstones. It was drilled to intersect an IP anomaly on line 2 of the 2010 Scott Geophysics Ltd. IP survey. Metamorphosed sandstones or wackes are present from 54-64 m, 140.8-144.8 m, 173.5-178.3 m, and 190.4-198.1 m. A small, 30 cm, hydrothermal breccia cuts across the metasediments at 52.5 m. The metasediments, themselves, are variably brecciated along the length of the drill hole. The drill hole and assays are pictured on section E415368 in Appendix D.

The dominant alteration throughout the entire length of the DD10-56 is silicification. Carbonate alteration is present in minor intervals and clay alteration increases near the end of the hole from 182 m down. Oxidation within this hole is relatively inconsistent but deep, penetrating to a depth of 166m.

Disseminated sulfides are dominated by pyrite and pyrrhotite, often in association with one another and both tend to be more abundant prior to 95 m in depth. Disseminated arsenopyrite is seen in short intervals from 58.8-60 m, 75.3-77.8 m and 86.4-94.7 m.

Veining is first recorded at 17.5 m. It is dominated by carbonate-sulfide, and sulfide-only veins until a depth of 140 m and again from a depth of 143-173 m. From a depth of 140-143m, and 173 m to the end of the hole (199.53 m) quartz-sulfide and sulfide-only veining is dominant. Some of this veining is sheeted, having dominant CA between 30-45 degrees, but much of it is irregularly oriented. Sulfide content within veining is composed primarily of pyrite and pyrrhotite. Sphalerite is observed from 177.2-181.6 m within quartz-pyrite veining and arsenopyrite is observed within small intervals between 55-59.5 m, 96-97 m, and 175.7-177.7 m. Oxide, seen irregularly within veining to a depth of 144 m, is likely an oxidation product of sulfides.

There was one significant interval of 2.16ppm gold from 96.01-97.54m within a metasiltstone and corresponding to a zone of arsenopyrite-bearing veining and corresponding high arsenic values. There are other arsenopyrite-bearing zones and spikes in arsenic values that show no evidence of significantly increased economic element content.

From_m	To_m	Interval_m	Au_ppm	Ag_ppm	As_ppm	Cu_ppm
96.01	97.54	1.53	2.16	0.2	2975	23.3

5.0 2010 Procedures and Assay methods

5.1 The Magnetic Declination Correction

The Magnetic Declination correction used for the Red Mountain project during the 2010 exploration program was 23°32'. A correction of 24° was applied to compasses used on the project. All azimuths reported are corrected.

5.2 Surface Sampling Methods

Several grab samples were taken during the geological mapping stage of the field season. These samples were recorded and described in field notes along with the UTM coordinates where the sample was taken and a description of the state of outcrop, subcrop or float from which the sample was taken. Surface samples were assayed using the same methods used for drill core including the insertion of quality control samples.

5.3 Drilling Procedures

5.3.1 Sampling the Diamond Drill Core

After geological logging sample intervals were selected and marked on the core boxes. A cutline was chosen by the geologist so that structural elements (i.e. veining or mineralisation along foliation or contacts) were equally divided in the two halves of the core. The minimum sample length allowed was approximately 0.3 m in order to ensure sufficient sample volume. Samples were not to be placed in such a manner that they spanned more than one geological domain such as oxidation, lithology, alteration, mineralization or structural features. Tag books with sample information were kept and saved for future reference.

5.3.2 Batches

Batch sheets were filled in after sample selection. The size was limited by the size of the lab's batch size, as such all batches consisted of groups of 35 samples including the quality control samples. The batch number was a "blind" number or code with no reference to the drill hole or depth of the samples. The batch sheet was also to be used to preserve information about QC samples inserted in the batches. Batches were not to be separated and were sent to Ecotech's prep lab in Whitehorse by truck at regular intervals.

5.4 Sample and Drill Core Storage

All drill core from the 2010 field season is stored immediately adjacent to the camp location within core racks constructed of 4x4 beams. Rejects and pulps are currently being stored by Alex Stewart but longer term storage will have to be arranged after a period of 90 days.

5.5 Quality Control Protocol

Analysis of quality control data was the responsibility of the Qualified Person, Dr. Fabrizio Colombo. During the 2010 field season three types of QC samples were used - blanks and field duplicates were inserted in the field, while pulp duplicates were requested from the laboratory as a laboratory check. All batches, consisting of 35 samples, contained a minimum of 3 QC samples – one blank, one field duplicate, and one pulp duplicate. The duplicates were randomly selected, while the blank was placed within or immediately following a mineralized interval.

5.5.1 Blank Material

Blanks were inserted in the sample batches. The blank material consisted of a metaconglomerate collected from outcrops surrounding the camp area. The blanks were sufficiently close to the drill core in nature so as to ensure that they underwent the same processing as the rest of the samples.

5.5.2 Duplicates

Duplicates were also utilised as a check on a previously sample. Two types of duplicates were used to ensure quality control and to test the precision of the results:

- Field duplicates
  - Obtained after the core had been sawn in half for the sample. One quarter of the core remaining in the core box was sampled as a duplicate, leaving one quarter in the box for future reference.
- Pulp prep duplicates
  - Prepared in the prep lab after crushing and pulverizing the duplicate sample was sent to Chemex Laboratories Ltd. for independent testing.

5.6 Assay Methods

Samples were assayed by the Stewart Group EcoTech Laboratory Ltd. - ISO 9001:2008 certified by Kiwa International Certification GmbH. Samples were dry crushed using a jaw crusher to a -10 mesh (2000 um) size and riffle split to obtain a sub-sample. The sub-sample was then pulverized to a 140 mesh (106 um) size to produce the pulp. A 45 element ICP-MS with Aqua Regia Digestion was chosen for sample analysis. 30 g of all overlimit samples were then sent for fire assay with a AA Finish.

6.0 Interpretations and Conclusions

Regent Ventures' Red Mountain Project is located on overturned limb of Lost Horses Syncline. The geology of the area is dominated by Narchilla formation metasediments in the north and Gull Lake formation metasediments in the southern portion of the property. Two prominent Tombstone Suite age quartz monzonite dykes intrude the metasedimentary package and, while there have been interpretations that geophysical data indicate a deeply emplaced intrusive body, there has been no direct evidence of large tombstone plutons. Within the BX claims a volcanic breccia that may be related to the Gull Lake volcaniclastics intrudes the country rock at the northern margin of the quartz monzonite stock.

During the 2010 mapping efforts, centred around the BX claims in the northeastern portion of the property it was determined that the Narchilla Formation metasediments in the project area consisting of, in decreasing order of abundance, interbedded slate, quartzite, sandstone, conglomerate, shale and limestone. It was also concluded that these metasedimentary units could not be traced in any significant manner within the constraints imposed by limited outcrop exposure, and that they are possibly entangled and interbedded to the point where such traces would give no concrete benefit.

The 2010 Pole-Dipole Induced Polarization (IP) survey revealed several zones of anomalous conductivity and resistivity that correlated with expected geophysical signatures of sulfides. The most striking of these, located near the middle of the sixth line and near the extreme north end of the second line of the geophysics were targeted by drilling. A small, shallow anomaly of similar intensity is also observed near the north end of the eighth geophysics line. While there are a few other zones of elevated conductivity and lowered resistivity they are represented by broader, larger anomalies that may have more to do with lithological differences than mineralisation.

The drilling revealed several different mineralisation suites and veining styles. Sulfides were variably composed of pyrite, arsenopyrite, pyrrhotite, and chalcopyrite. Arsenopyrite, which had been previously interpreted as associated with, or bearing gold, was only found within or in close proximity to the quartz monzonitic bodies suggesting that the arsenopyrite was associated with monzonite emplacement. Veining styles include tourmaline-bearing veining, quartz-sulfide veining, chlorite-bearing veining, carbonate-bearing veining and sulfide-only veining. Not enough information is available to determine the evolution of the mineralising system but the fact that the majority of the veining seen within the presumably youngest unit, the volcanic breccia, is the sulfide-only veining with the other vein sets either absent or brecciated, it is likely that the latest veining event was sulfide-only.

While there were abundant sulfides observed in the drilling only some of them were associated with anomalous values of economic minerals. Almost all of the anomalous values were located within and in close proximity to the intrusive quartz monzonite suggesting that the mineralising event may be associated with the emplacement of this intrusive body.

7.0 Recommendations

While there is abundant sulfide mineralisation only a small portion of it appears to be associated with any significant grades of economic minerals. The values are not consistent enough over a large enough area to confirm the presence of a large, low-grade deposit. Most of the values obtained were at and near the contact between the quartz monzonite and the metasediments. There is the potential for small, higher grade pockets or for nearby mineralisation that is not yet intersected but the drilled core of the BX zone does not, at this time, warrant further expenditures. The very high arsenic and sulfide content and the low gold, copper, silver, and molybdenum values combine to suggest that, while the property may be prospective, the area where drilling has taken place is not promising for an economic scale deposit. The 2010 field season tested some of the most intense anomalies identified on the VTEM but there are further anomalies that remain untested.

It has been demonstrated through field mapping that the soils are not reliable within the zone that has undergone detailed mapping. Therefore the first step in further exploration should be to conduct a soil profile orientation survey across the exploration block. This orientation survey should include a detailed geomorphological study and detailed geochemical analysis of the different grain-size fractions of the soil profiles. This will establish the areas where the soil geochemistry may be effectively used and the ideal method of sample collection and analysis within those zones. Conducting this orientation survey prior to any further geochemical survey is strongly recommended in order to reduce the potential for false positives or negatives and thereby save future expenses.

If zones on the property are found to be favourable to geochemical sampling a multi-element soil geochemistry program should be undertaken in these zones. If the orientation survey does not yield favourable results it is likely that soil geochemistry will have to be ruled out as an effective means of exploring the claim block.

In any soil geochemical study care should be taken during sample collection that either only well-developed soil is collected or any talus fines that are collected during the soil program be treated separately from soils and recognized as being closer to representing a rock sample than a soil sample. Combining the two datasets may result in false anomalies due to the differences in the nature of the materials. The ideal soil collection horizon should be determined by the orientation survey and the soil horizon should be carefully recorded for every sample.

It is highly recommended that detailed geological and structural mapping should be extended across the whole property. This will provide the context and framework within which all further exploration should take place. Rock samples should be taken for assay from outcrops, particularly in zones where soil geochemistry is shown to be ineffective.

If positive results emerge from the soil profile it may also be judged that helicopter-borne gamma-ray spectrometry may be useful, in conjunction with all other lines of evidence, for discerning anomalous target zones. Gamma-ray spectrometry is particularly useful in delineating zones of alteration and is affected by lithological characteristics. It should therefore be used very strongly in conjunction with geological mapping information.

Detailed petrographic analysis of the existing samples is highly recommended. The determination of the mineralization and alteration paragenesis will help to indicate the relative depth and position of the mineralization within the hydrothermal system.

The combined information from these lines of inquiry should be effective for establishing a priority ranking of target zones and may detect as yet undiscovered mineralisation.

Once priority targets are established it is advisable to run Pole-Dipole Induced Polarization and Resistivity lines over these zones. Orientation and technical specifications of the survey should be consistent with the survey carried out in the 2010 exploration program.

Any drilling should only proceed on the completion of these tasks and only on strong evidence of promising targets obtained by these geophysical, geological, geochemical means.

8.0 References

Bostock, H.S., 1964, *Geology, McQuesten, Yukon Territory; NTS 115P, scale 1:253,440*, Geological Survey of Canada, Map 1143A

Corwin, C., 2007, *Diamond Drilling, Geological Mapping and Geophysical Airborne Survey and the BX Claims, Red Mountain Property, Central Yukon Territory*, internal report for Regent Ventures Ltd.

Costantini, P., 2010, *Helicopter-borne Magnetic and Electromagnetic (VTEM) Survey Integrated Interpretation and Targeting*, Internal report for Regent Ventures Ltd.

Doherty, R.A. and VanRanden, J., 1994, *Report on the 1993 Geological and Geochemical Assessment Work on the Red Mountain Property*, internal report for Consolidated Ramrod Gold Corporation

Doherty, R.A., 2003, *Technical Report on the 2002 Exploration Program Hobo Creek Property, Red Mountain Area, Yukon*, internal report for Regent Ventures Ltd.

Fonseca, A., 2002, *Report on Geological Mapping, Geochemical and Geophysical Surveys and Diamond Drilling on Red Mountain Property, Central Yukon Territory*, internal report for Regent Ventures Ltd.

Fonseca, A.F., 2002, *Report on Geological Mapping, Geochemical and Geophysical Surveys and Diamond Drilling, Red Mountain Property*, Yukon Territory, Internal report for Regent Ventures Ltd.

Fonseca, A.F., 2007, *2007 Three-dimensional Geological Model of the Saddle Zone, Red Mountain Gold Prospect, Mayo and Dawson Mining Districts, Yukon Territory*, Internal report for Regent Ventures Ltd.

Geotech Ltd., 2007, *Report on a Helicopter-Borne Time Domain Electromagnetic Geophysical Survey, The claims BX, WBX, THOR, JB in Yukon Territory*, Internal Report Prepared for Regent Ventures Ltd.

Green, L.H., Roddick, J.A., 1960, *Geology, Larsen Creek, Yukon Territory*, GSC, Map 1283A

Harris, J.F., 2005, *Vancouver Petrographics Report #050576*, internal report for Aurum Geological Consultants Inc.

Hart C.J.R., 2007, "Reduced intrusion related gold systems, in Goodfellow, W.D., ed., Mineral deposits of Canada: A synthesis of Major Deposit Types", *District Metallogeny, the Evolution of Geological Provinces, and Exploration Methods*, Geological Association of Canada, Mineral Deposits Division, Special Publication No. 5, pg 95-112.

Marsh, E.E., Goldfarb, R.J, Hart, C.J.R, Johnson, C.A., 2003, "Geology and geochemistry of the Clear Creek Intrusion-related Gold Coccurrences, Tintina Gold Province, Yukon Canada", *Canadian Journal of Earth Science* , v. 40, pg 681-699.

Murphy D.C. and Heon D., 1993, "Geology and Mineral Occurrences of Sprague Creek, Map Area 115P/15, Western Selwyn Basin", *Yukon Exploration and Geology 1993*.

Murphy D.C., 1997, *Geology of McQuesten River Region, Northern McQuesten and Mayo Map Areas*, Yukon Territory, Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, Bulletin 6, 122p

Murphy, D.C. and Heon, D., 1994, "Geological overview of Sprageue Creek map area, Western Selqyn Basin", *Yukon Exploration and Geolgoy 1993*, Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada.

Murphy, D.C. and Heon, D., 1996 *Geological Map of Sprague Creek Area, Western Selqyn Basin, Yukon, NTS 115P/15, Geoscience Map 1996-2*, Indian and Northern Affairs Canada, Explorations and Geological Services Division, Yukon Region

Murphy, D.C., 1997 *Unpublished Geological interpretation of Larson Creek Geophysical Survey*, GSC Open File 3365

Murphy, D.C., Heon, D., and Hunt, J., 1993, *Geology of Clear Creek map area, Yukon (NTS 115P/14).* Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, Open-File 1993-1, scale 1:50000

Murphy, D.C., Heon, D., and Hunt, J., 1996, *Geological map of Clear Creek Area, Western Selwyn Basin, Yukon*, Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, Geoscience Map 1996-1, scale 1:50,000

Scott Geophysics Ltd, 2010, data and final processed plans and cross sections, internal figures and data for Regent Ventures Ltd.

Statement of Qualifications

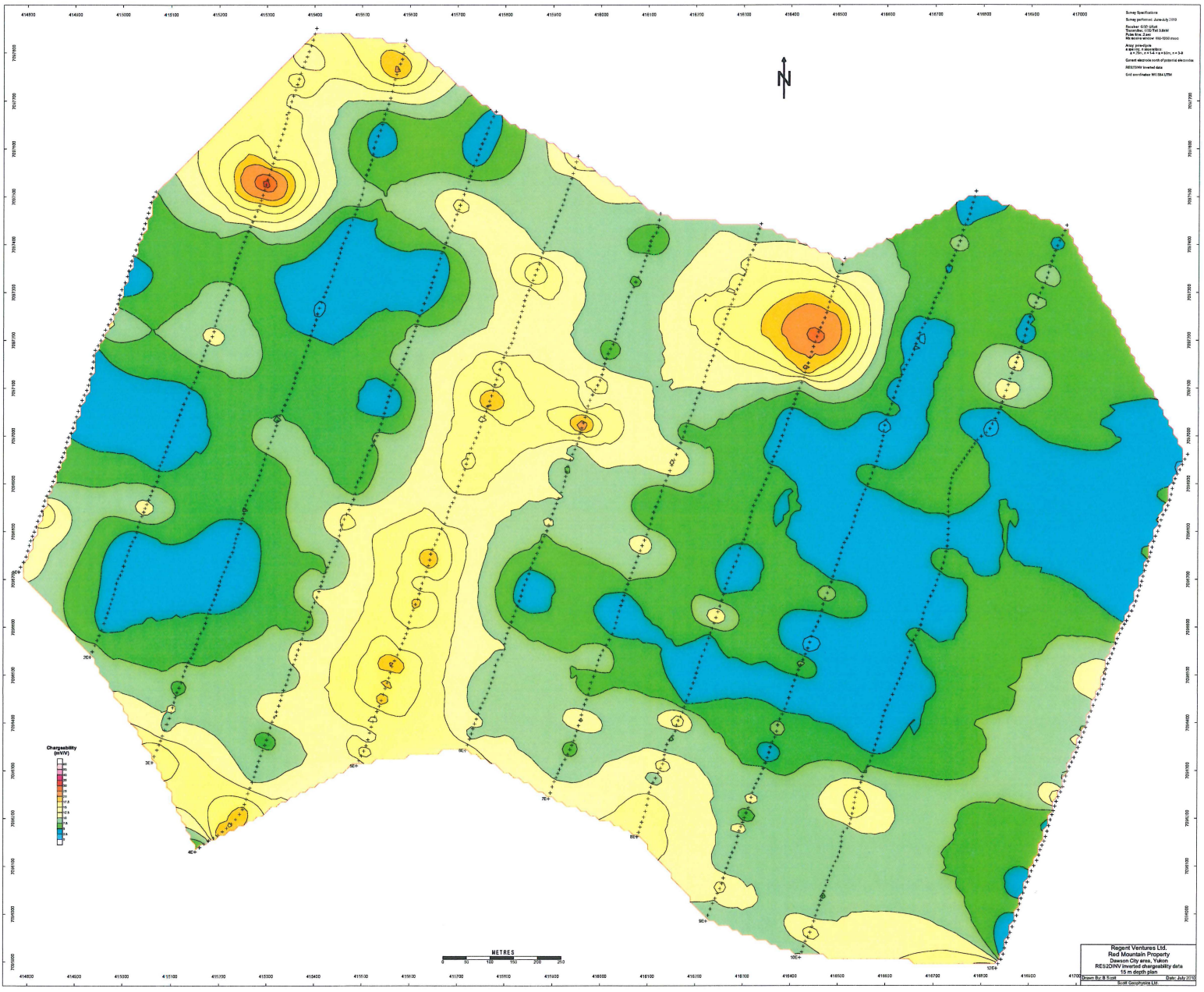
I, Emily Miller certify that:

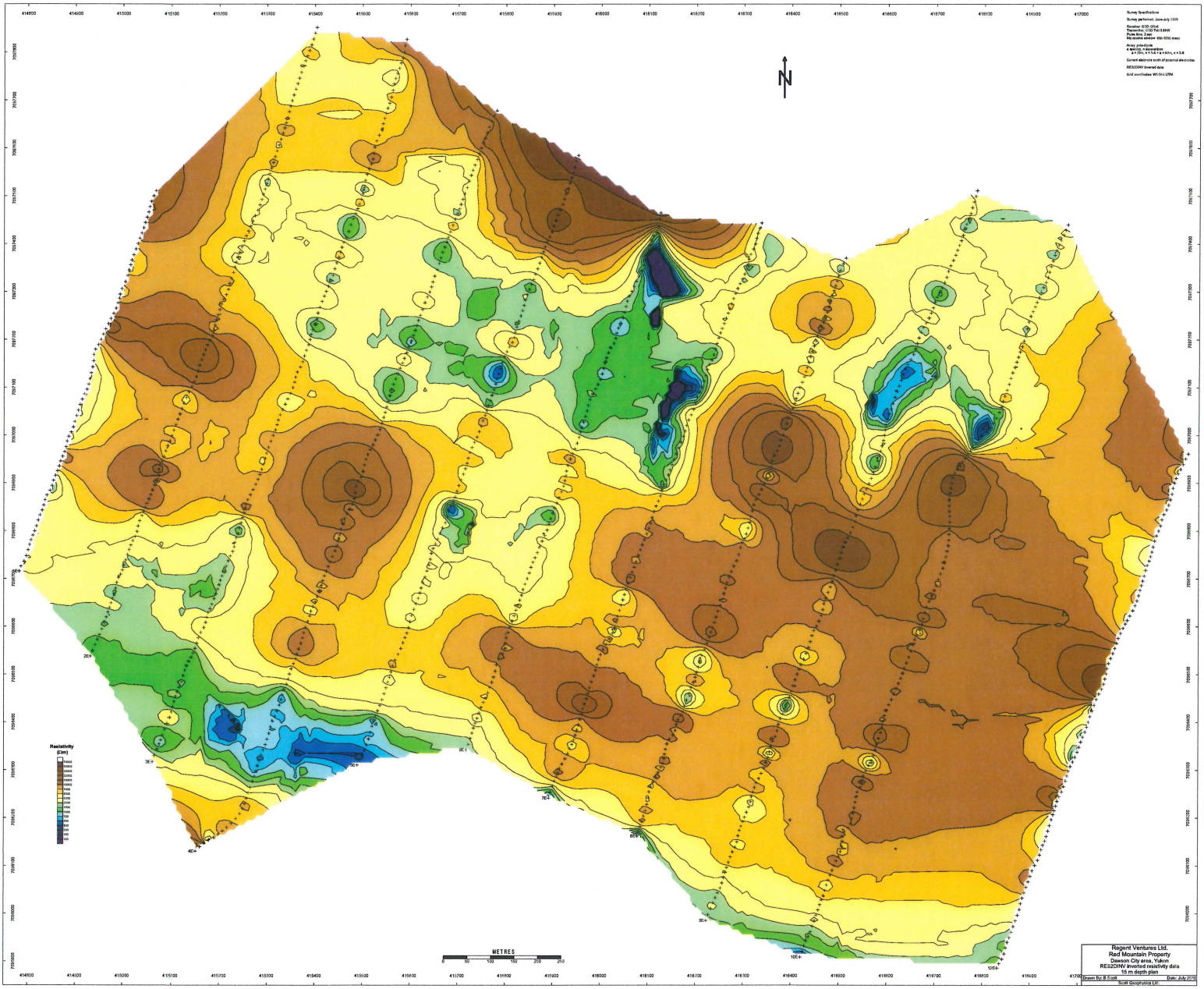
1. I am a geologist residing at #2304 144 West 14th Street, North Vancouver, BC.
2. I have been involved full-time in geological mapping and mineral exploration in Canada since the spring of 2008.
3. I graduated with distinction from the University of Alberta with a degree of Bachelor of Science with a Specialization in Geology in 2008.
4. I am a Geologist in Training registered with APEGGA (member Number 85042).
5. I have prepared this report on the basis of data received from Regent Ventures and I have no reason to believe any of the data provided is in error.
6. I am the author of this report titled "2010 End of Season Report on Geological Mapping, Geophysical surveys and Diamond Drilling on the red Mountain Property, Mayo and Dawson Mining Districts, Yukon Territory".
7. I have no direct or indirect interest in the properties or securities of Regent Ventures Ltd. Or affiliated companies, nor do I expect to acquire such interest.

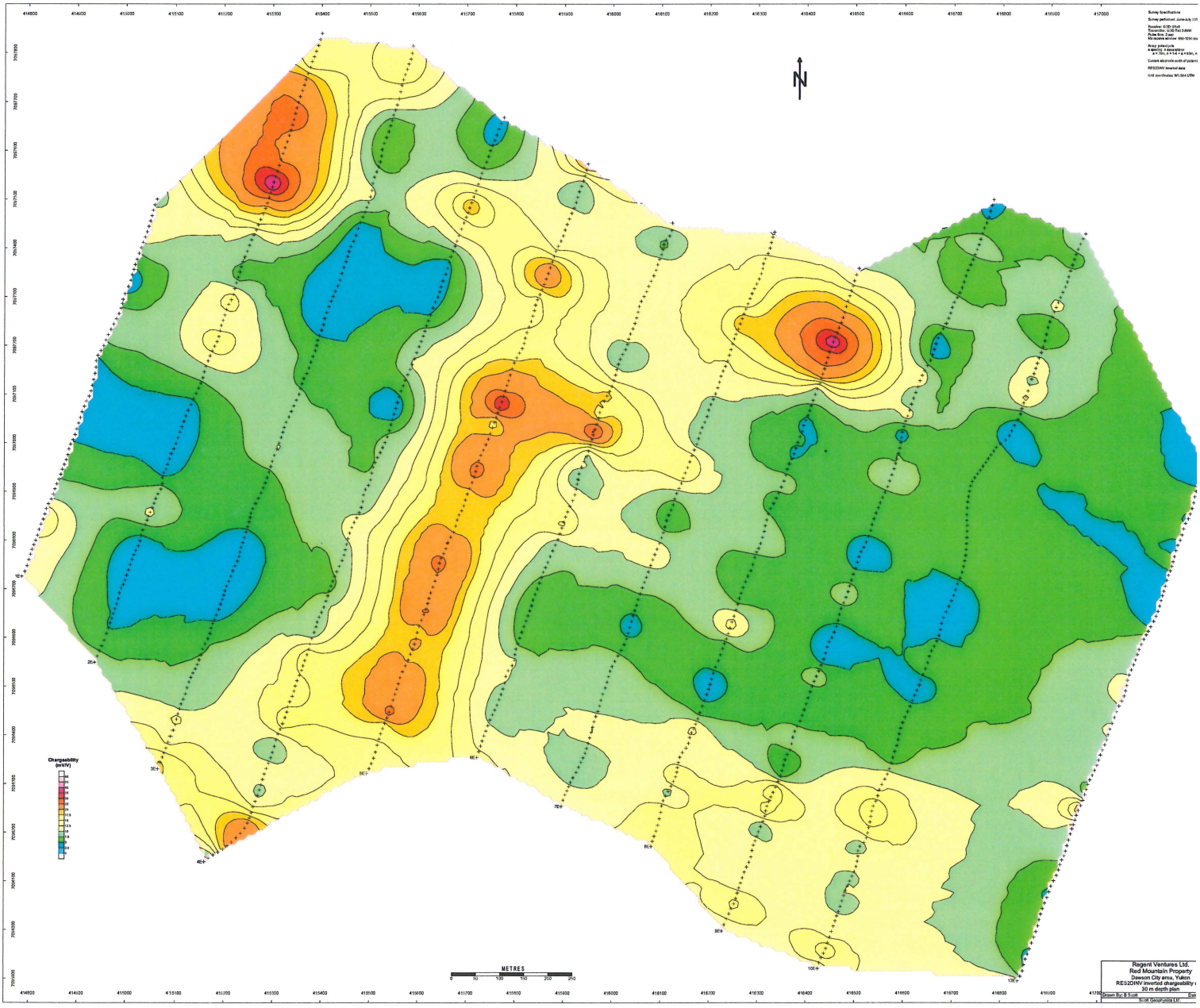
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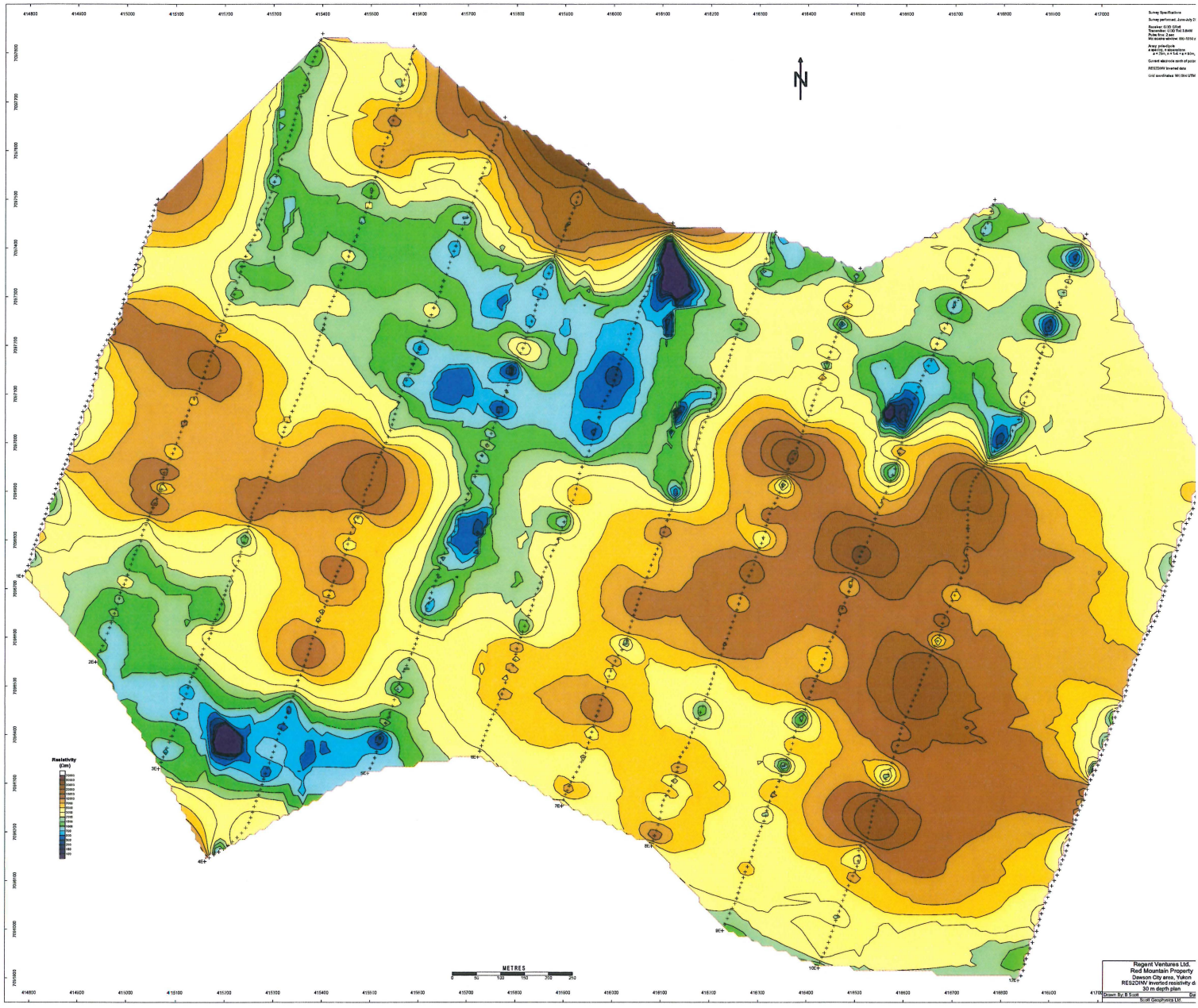


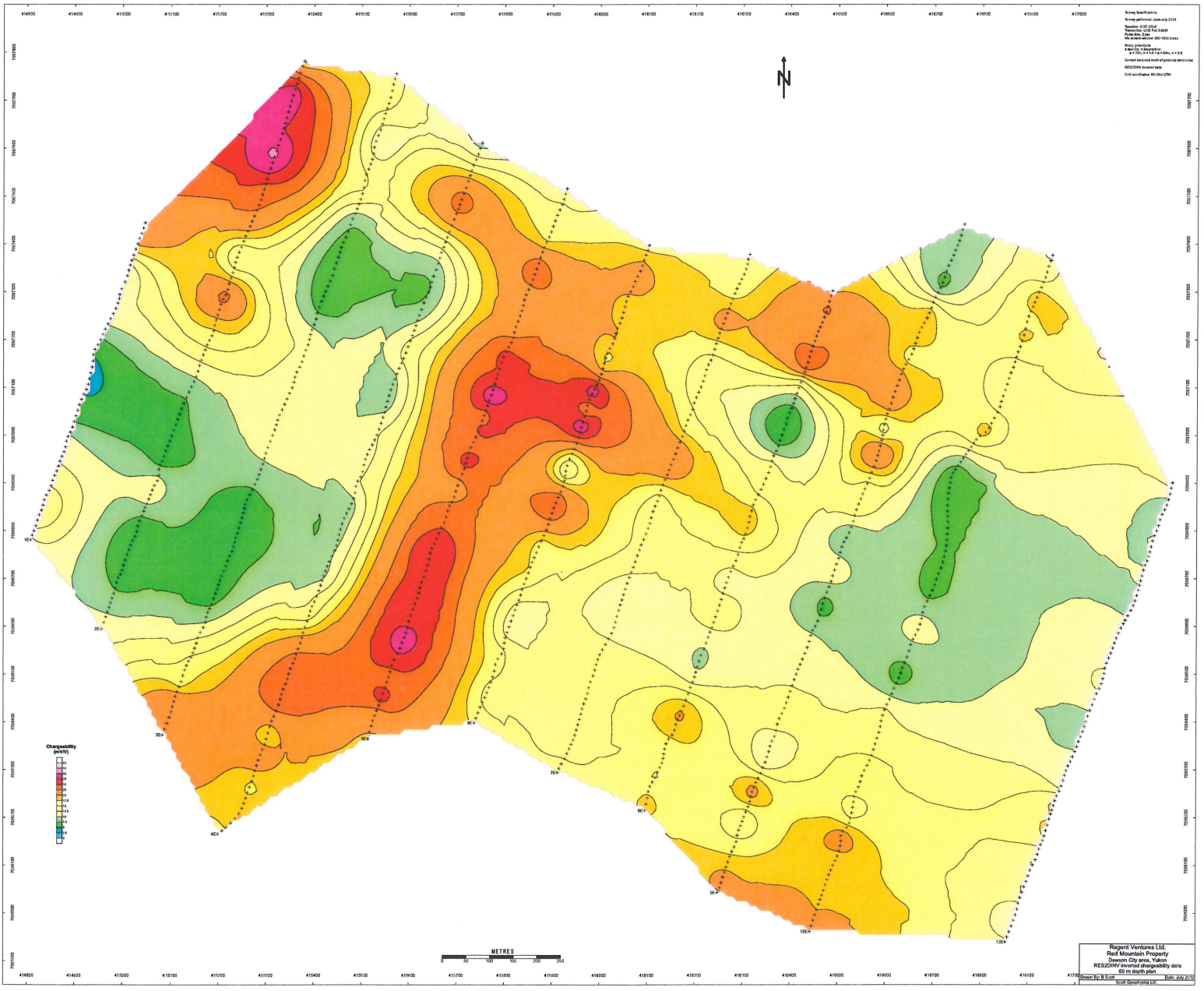
Emily Miller, BSc., GIT

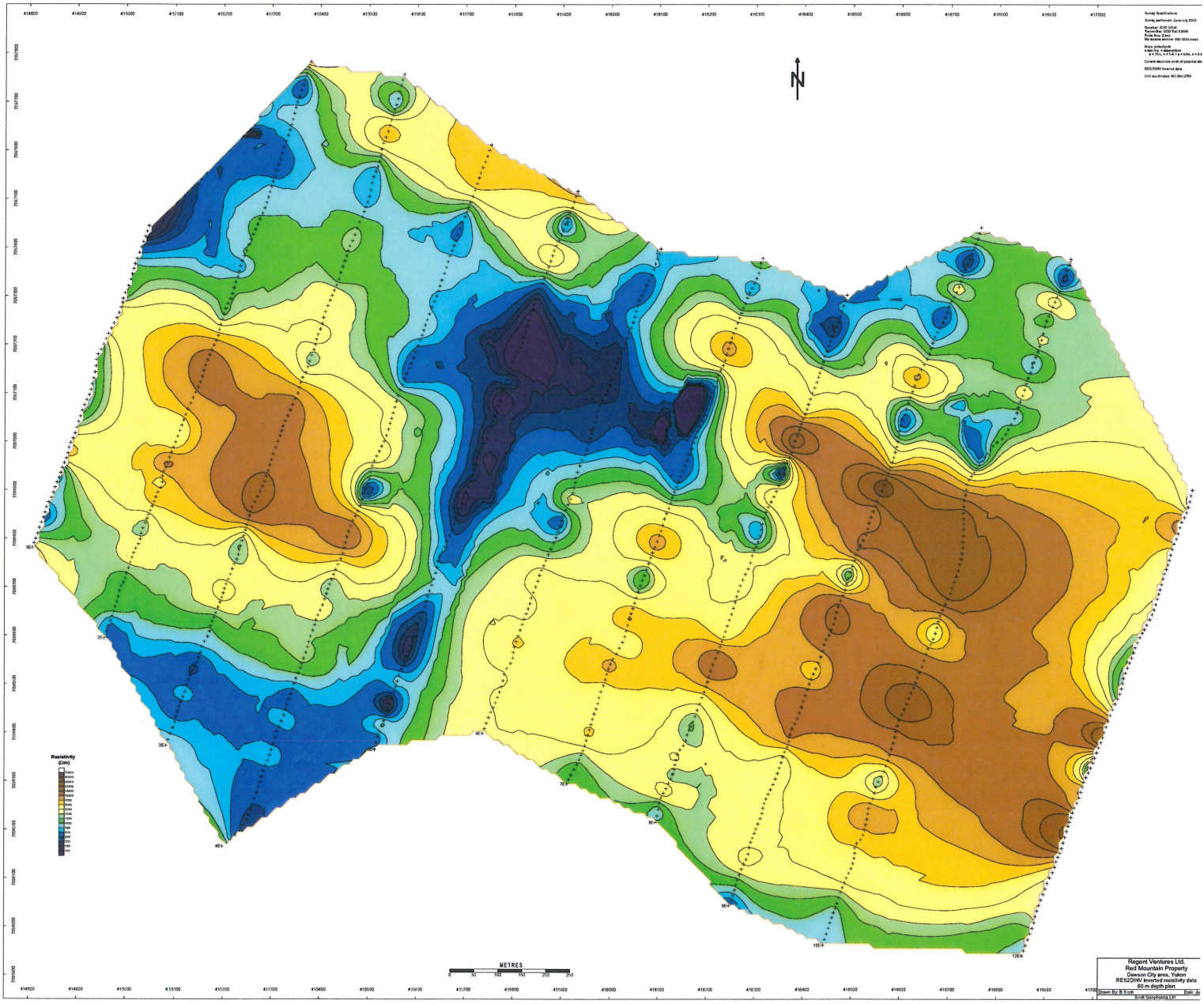

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Receiver: 8/8/8 dipole
Transmitter: 10Q-Tek 5kW
Pulse time: 2 sec
IP receive window: 660-1500 msec
Array: pole-dipole
4 dipole separations
a = 50m, n = 1-6 = a = 50m, n = 3-8
Current electrode north of potential electrodes
RES2DINV inverted data
Grid coordinates: NAD83/UTM
N
Chargeability (mV/V)
METRES
0 50 100 150 200 250
Regent Ventures Ltd.
Red Mountain Property
Dawson City area, Yukon
RES2DINV inverted chargeability data
15 m depth plan
Drawn By: B Scott
Date: July 2010
Scott Geophysics Ltd.

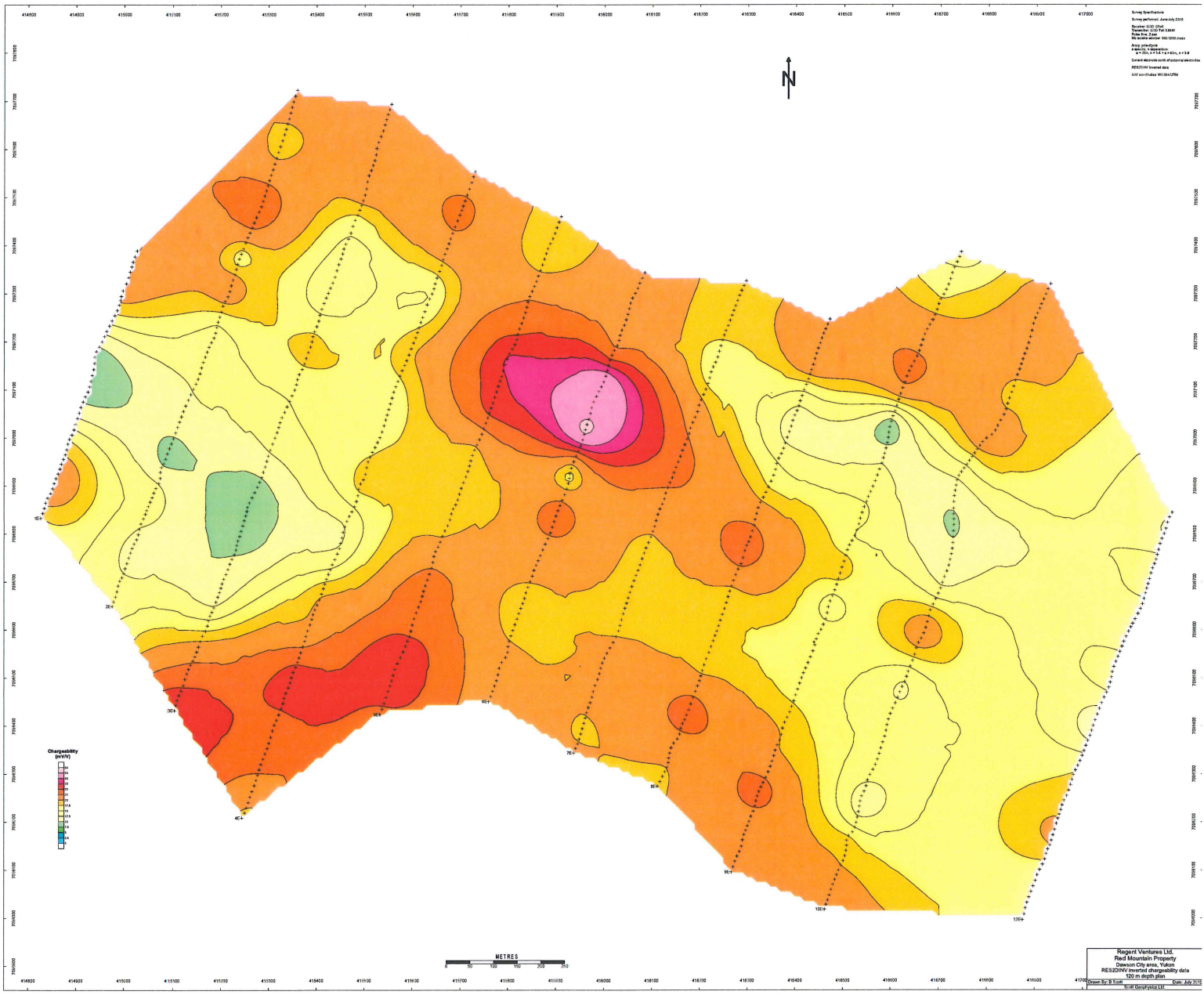

Survey Specifications
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Transmitter: GDD Tx1.5 kW
Pulse time: 2 sec
Acquisition: 2 sec
Array: pole-dipole
Array parameters:
n = 20m, a = 1.5-4 = a = 80m, n = 1-8
Current electrode north of potential electrodes
RES2DINV inverted data
Grid coordinates: WGS-83 UTM
N
Resistivity (Ohm)
METRES
0 50 100 150 200 250
Regent Ventures Ltd.
Red Mountain Property
Dawson City area, Yukon
RES2DINV inverted resistivity data
15 m depth plan
Drawn By: B.Todd
Date: July 2010
Scott Geophysics Ltd.

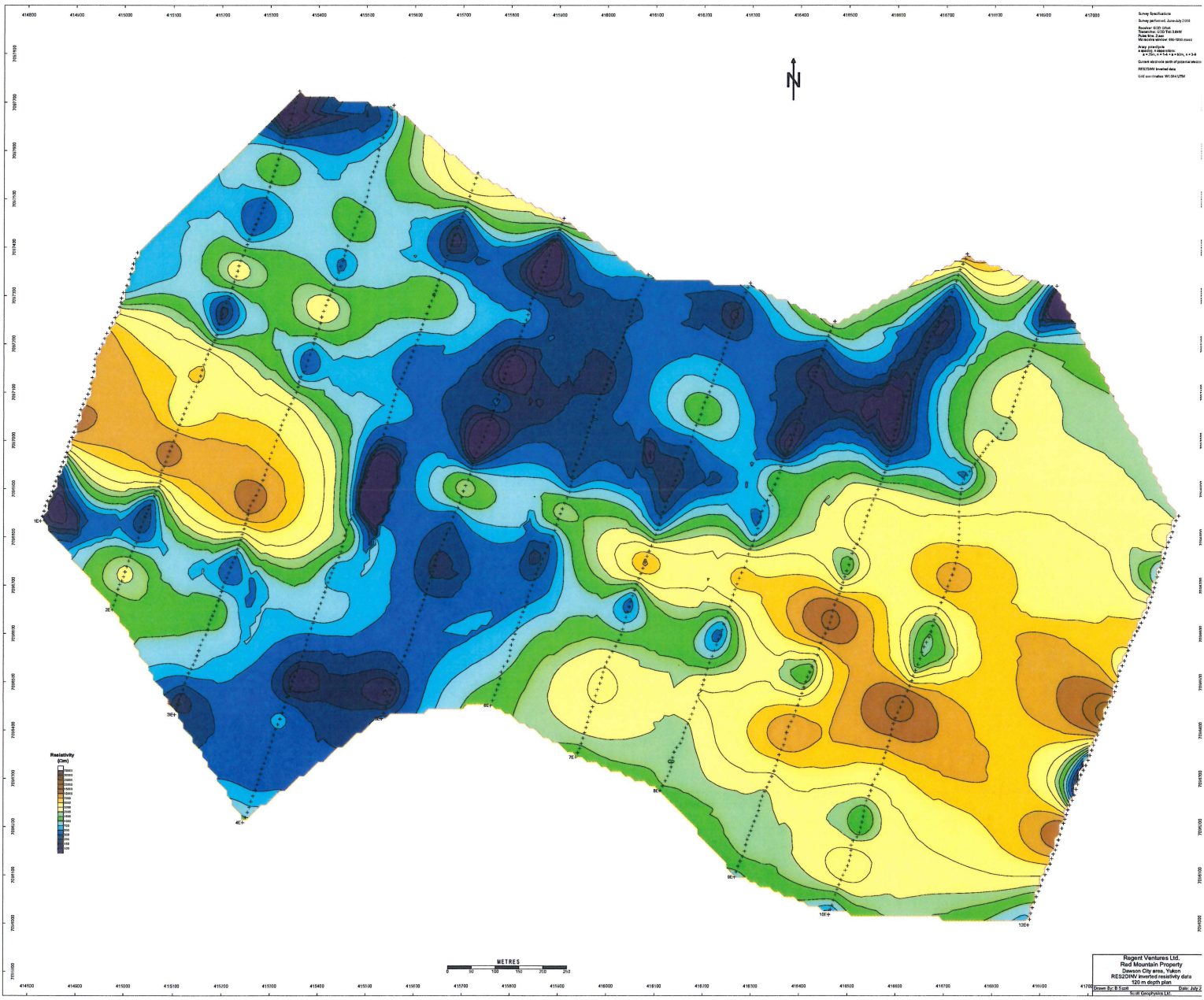

Survey Specifications
Chargeability (mV/V)
METRES
Regent Ventures Ltd.
Red Mountain Property
Dawson City area, Yukon
RES2DINV inverted chargeability
30 m depth plan
Drawn By: S Scott
Scott Geophysics Ltd.

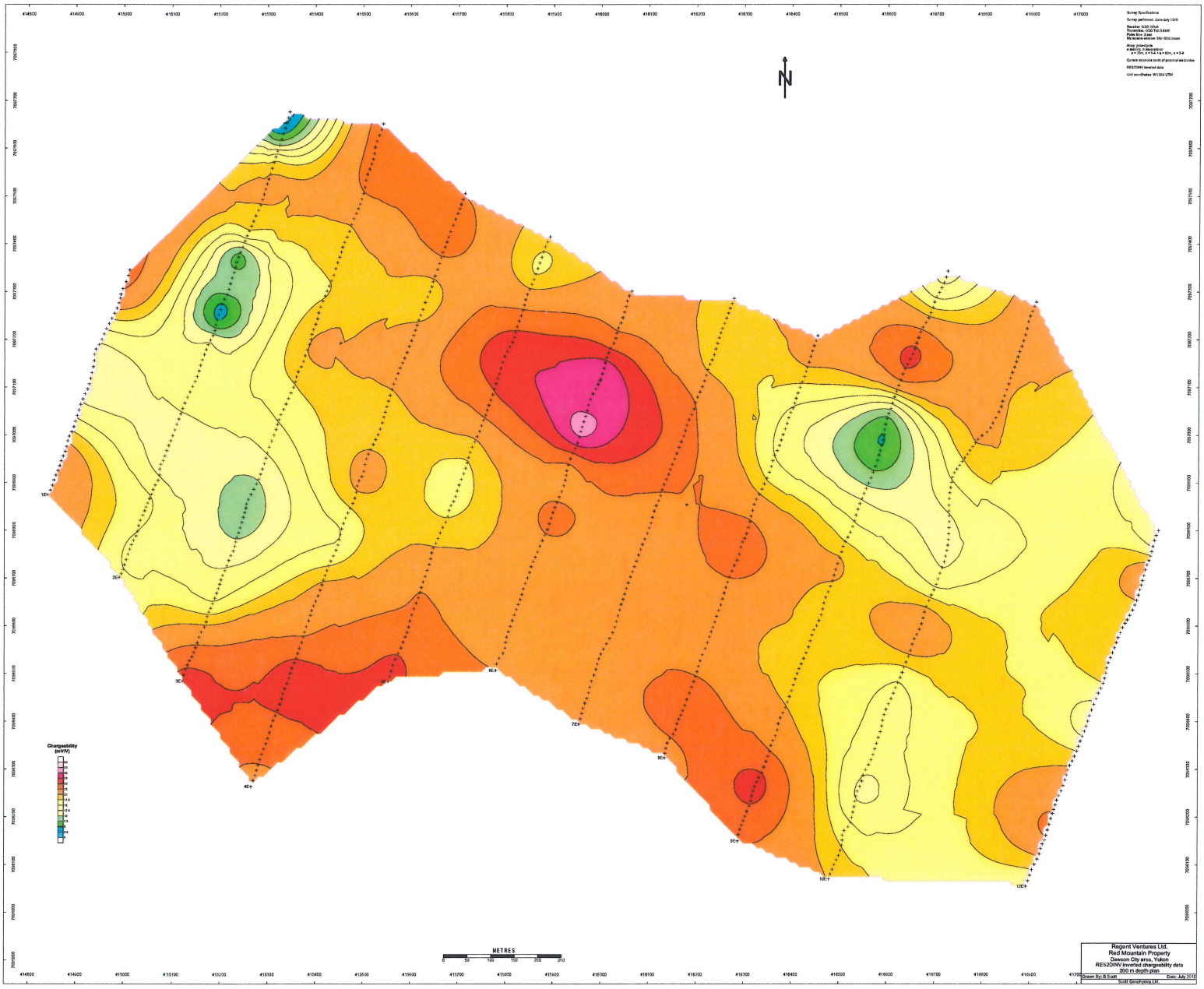

Survey Specifications
Survey performed, June-July 2
Resistivity (Ohm-m)

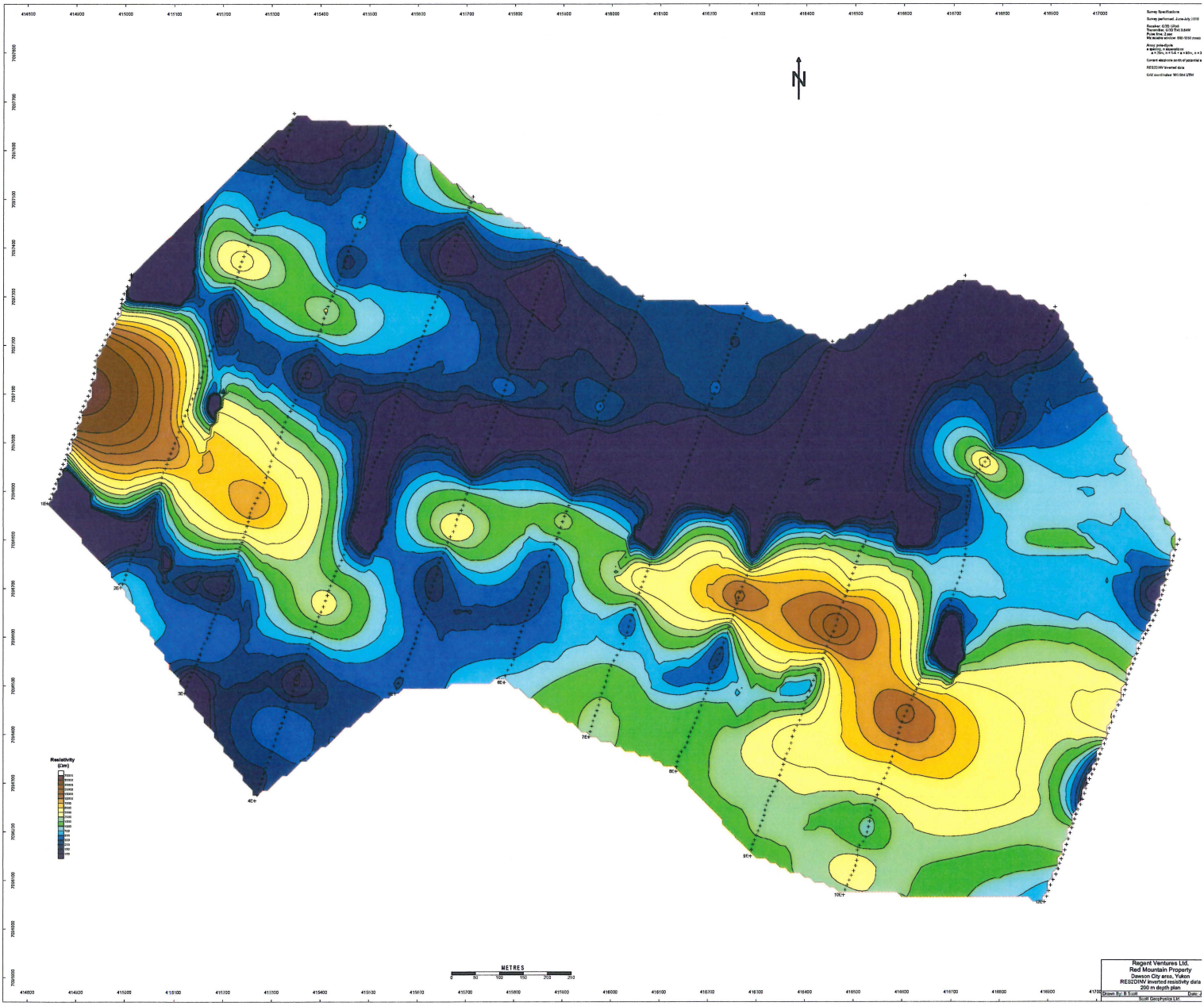

Survey Specifications
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Pulse length: 2 sec
Receiver dipole: 50-100 meter
Array: pole-dipole
n = 1to 6, x = 50 meters
a = 50m, n = 1 to 6, x = 50m, n = 3-9
Current electrode north of potential electrodes
RES2DINV inverted data
Grid coordinates: NAD83/UTM Zone 7N
N
Chargeability (mV/V)
METRES
0 50 100 150 200 250
Regent Ventures Ltd.
Red Mountain Property
Dawson City area, Yukon
RES2DINV inverted chargeability data
60 m depth plan
Drawn By: B Scott
Scott Geophysics Ltd.
Date: July 2018


Survey Specifications
Survey performed: June-July 2010
Receiver: GDD GTx6
Transmitter: GDD Tx2.5 kW
Pulse Rec Zero
Mx receive window: 880-1050 msec
Array: pole-dipole
4 dipole separations
n = 1, 2, 3, 4
Current electrode north of potential ele
RES2DINV inverted data
Grid coordinates: WGS84 UTM
Resistivity (Ohm)
METRES
0 50 100 150 200 250
Regent Ventures Ltd.
Red Mountain Property
Dawson City area, Yukon
RES2DINV inverted resistivity data
60 m depth plan
Drawn By: B Scott
Scott Geophysics Ltd.


Survey Specifications
Survey performed: June-July 2008
Receiver: GDD GRx8
Transmitter: GDD Tx1 2.5kW
Pulse time: 2 sec
Mid-stacks window: 880-1200 msec
Array: pole-dipole
4 n-spacing separations
a = 25m, n = 1 to 4 -> a = 50m, n = 1 to 4
Current electrode north of potential electrodes
RES2DINV inverted data
Grid coordinates: NAD83/UTM6
N
Chargeability (mV/V)
METRES
0 50 100 150 200 250
Regent Ventures Ltd.
Red Mountain Property
Dawson City area, Yukon
RES2DINV inverted chargeability data
120 m depth plan
Drawn By: B Scott
Scott Geophysics Ltd.
Date: July 2010


Survey Specifications
Survey performed June-July 2005
Receiver: ELREC Lite6
Transmitter: GDD Tx0.5-8kW
Pulse time: 2 sec
Mid-decline window: 690-1200 msec
Array: pole-dipole
a = 25m, n = 1-6
a = 50m, n = 1-4 + a = 100m, n = 1-3
Current electrode north of potential electr
RES2DINV inverted data
Grid coordinates: NAD83 UTM
Resistivity (Ohm)
METRES
0 50 100 150 200 250
Regent Ventures Ltd.
Red Mountain Property
Dawson City area, Yukon
RES2DINV inverted resistivity data
120 m depth plan
Drawn By: B Scott
Scott Geophysics Ltd.
Date: July 2


Survey Specifications
Survey performed: June-July 2010
Receiver: GDD GRx8
Transmitter: GDD Tx7.5kW
Pulse Env. 2-sec
Mx receive window: 660-1920 msec
Array: pole-dipole
Current electrode separation:
a = 25m, n = 1-4 = a = 50m, n = 1-3
Current electrode north of potential electrodes
RES2DINV inverted data
Grid coordinates: WGS84 UTM
N
Chargeability (mV/V)
METRES
0 50 100 150 200 250
Regent Ventures Ltd.
Red Mountain Property
Dawson City area, Yukon
RES2DINV inverted chargeability data
200 m depth plan
Drawn By: B Scott
Scott Geophysics Ltd.
Date: July 2010


Survey Specifications
Survey performed June-July 2010
Receiver: GDD 12bit
Transmitter: GDD TXU-14AW
Pulse time: 2 sec
Window: 880-1032 msec
Array: pole-dipole
Current electrode spacing
Current electrode north of potential e
RES2DINV inverted data
Grid coordinates: WGS84 UTM
N
Resistivity (Ohm)
METRES
0 50 100 150 200 250
Regent Ventures Ltd.
Red Mountain Property
Dawson City area, Yukon
RES2DINV inverted resistivity data
200 m depth plan
Drawn By: B.Scott
Scott Geophysics Ltd.

Survey Specifications

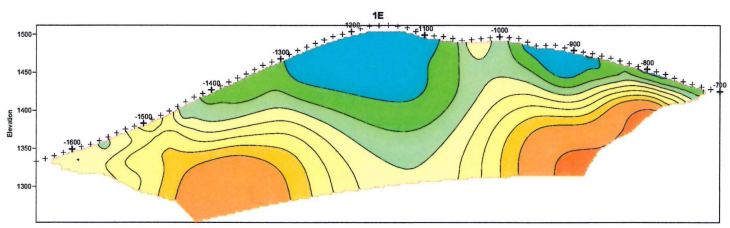
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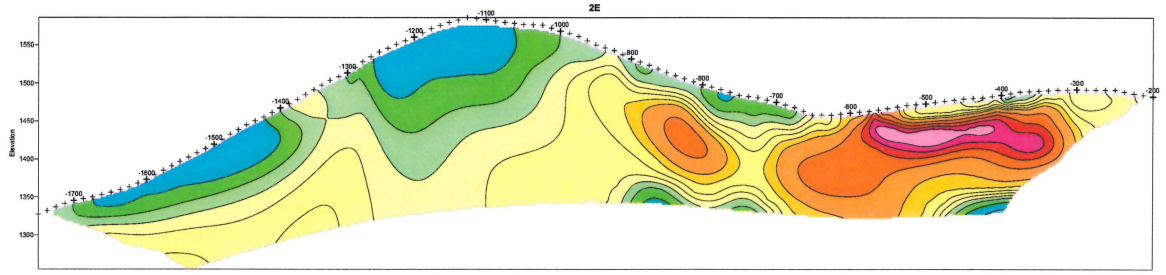
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Pulse time: 2 sec.
Measure window: 690-1050 msec

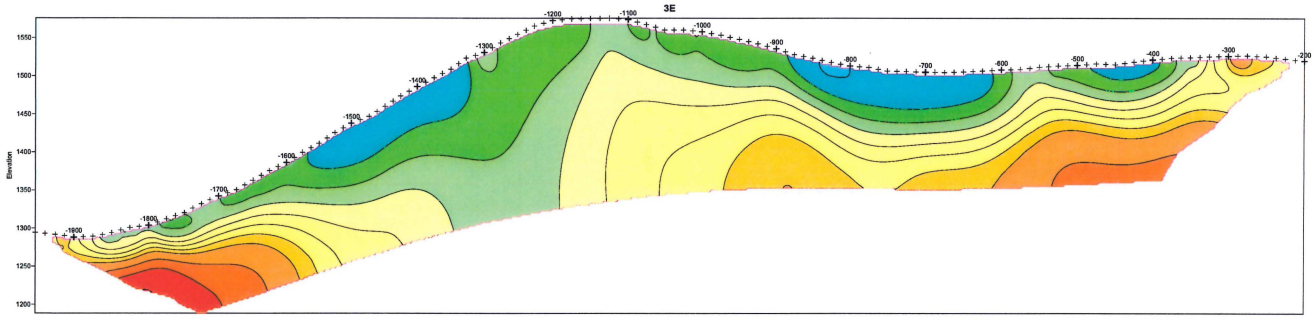
Array: pole-dipole
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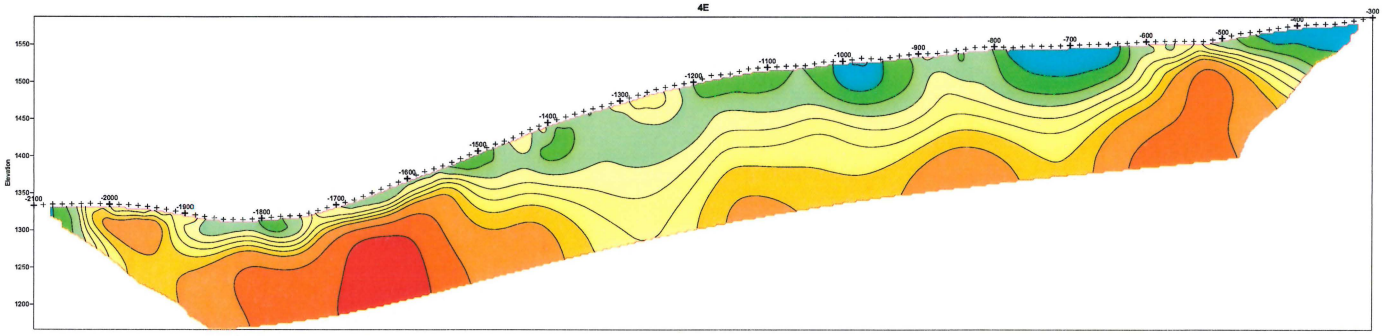
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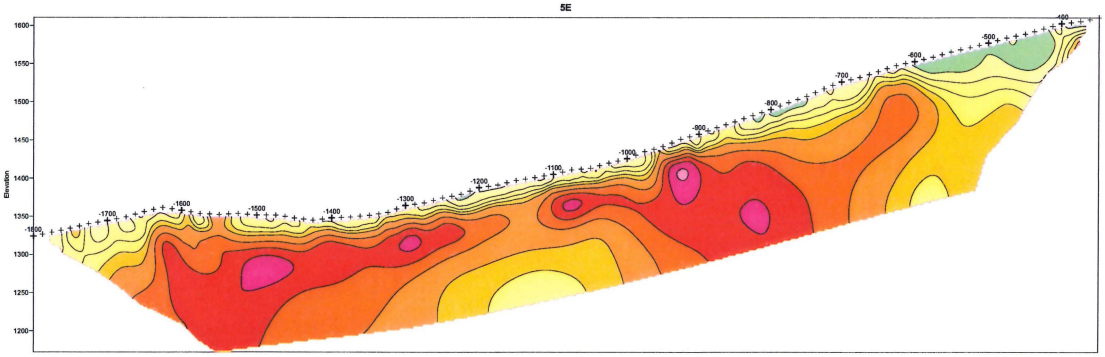
RES2DINV true depth inverted sections

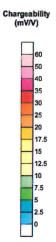






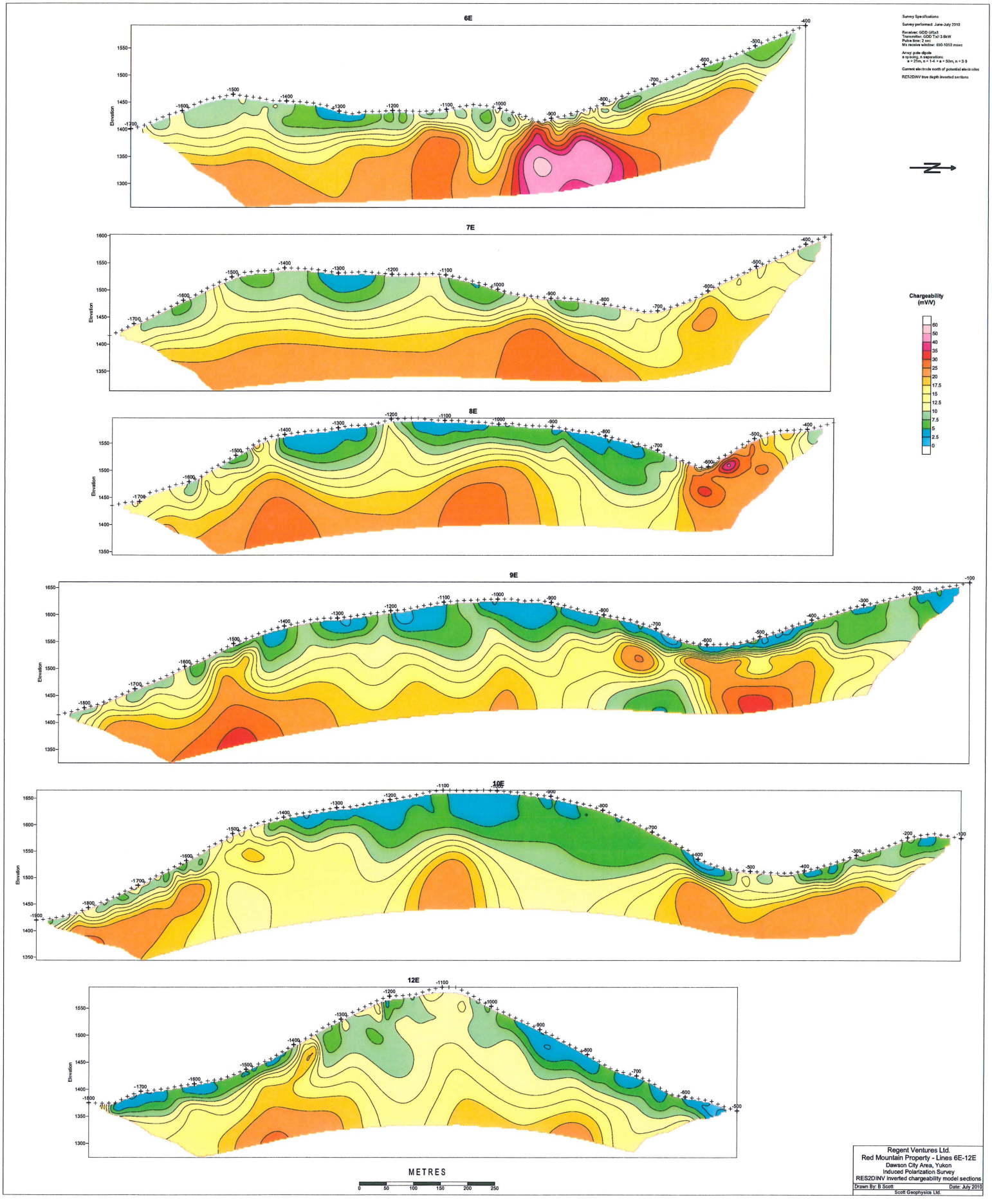






METRES
0 50 100 150 200 250

Regent Ventures Ltd.
Red Mountain Property - Lines 1E-5E
Dawson City Area, Yukon
Induced Polarization Survey
RES2DINV inverted chargeability model sections
Drawn By: B Scott Date: July 2010
Scott Geophysics Ltd.


6E
7E
8E
9E
10E
12E
Elevation
Survey Specifications
Survey performed: June-July 2010
Receiver: GDD GRx8
Transmitter: GDD Tx1 2.5kW
Pulse time: 2 sec
Rx receive window: 690-1050 msec
Array: pole-dipole
a spacing, n separations:
a = 25m, n = 1-4; a = 50m, n = 3-9
Current electrode north of potential electrodes
RES2DINV true depth inverted sections
Chargeability (mV/V)
60
50
40
35
30
25
20
17.5
15
12.5
10
7.5
5
2.5
0
METRES
0
50
100
150
200
250
Regent Ventures Ltd.
Red Mountain Property - Lines 6E-12E
Dawson City Area, Yukon
Induced Polarization Survey
RES2DINV inverted chargeability model sections
Drawn By: B Scott
Date: July 2010
Scott Geophysics Ltd.

Survey Specifications

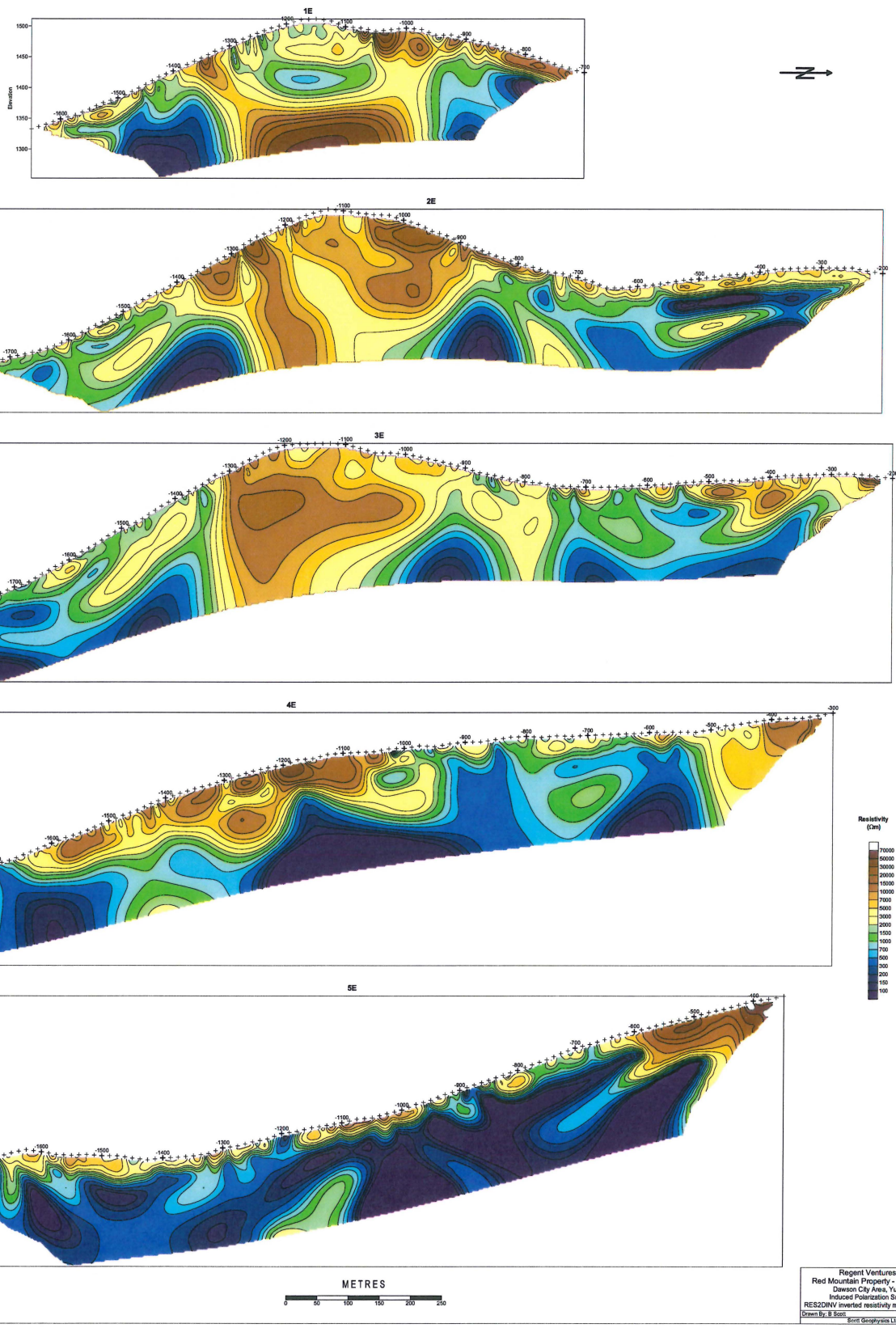
Survey performed: June-July 2010

Receiver: GDD Offset
Transmitter: GDD Tx0 3.6kW
Pulse time: 2 sec.
Min receive window: 660-1050 msec

Array: pole-dipole
a spacing, # separations
a = 25m, n = 1-4 a = 50m, n = 1-3

Current electrode north of potential electrodes

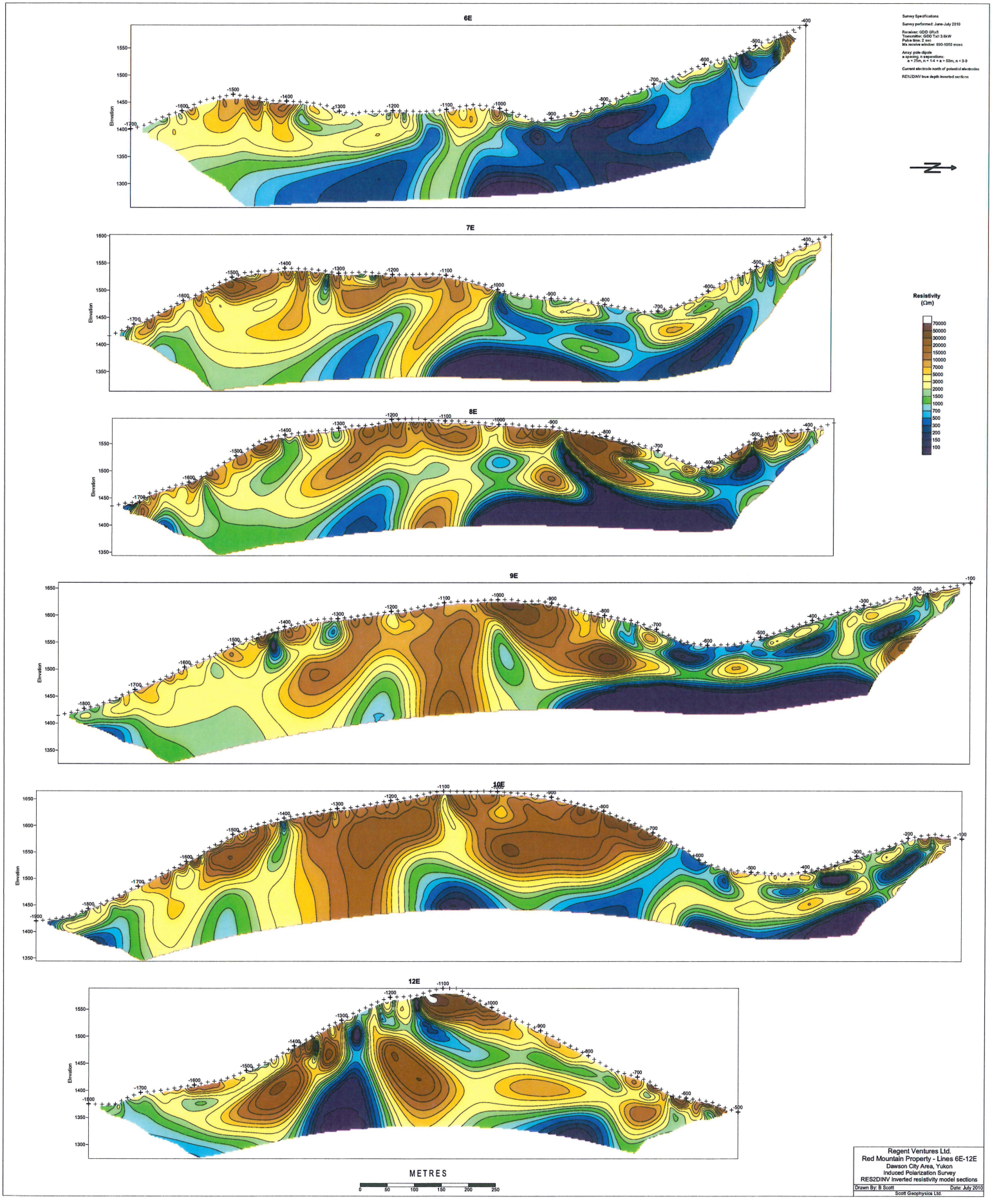
RES2DINV true depth inverted sections



Regent Ventures Ltd.
Red Mountain Property - Lines 1E-5E
Dawson City Area, Yukon
Induced Polarization Survey
RES2DINV inverted resistivity model sections

Drawn By: B Scott
Date: July 2010

Scott Geophysics Ltd.


6E
7E
8E
9E
10E
12E
Elevation
Survey Specifications
Survey performed: June-July 2010
Receiver: GDD GRx8
Transmitter: GDD TxII 3.6kW
Pulse time: 2 sec
Mx receive window: 690-1050 msec
Array: pole-dipole
a spacing, n separations:
a = 25m, n = 1-4 + a = 50m, n = 3-9
Current electrode north of potential electrodes
RES2DINV true depth inverted sections
Resistivity (Ωm)
70000
50000
30000
20000
15000
10000
7000
5000
3000
2000
1500
1000
700
500
300
200
150
100
METRES
0 50 100 150 200 250
Regent Ventures Ltd.
Red Mountain Property - Lines 6E-12E
Dawson City Area, Yukon
Induced Polarization Survey
RES2DINV inverted resistivity model sections
Drawn By: B Scott
Date: July 2010
Scott Geophysics Ltd.

REGENT VENTURES LTD.

RED MOUNTAIN PROPERTY – DAWSON CITY AREA, YUKON

LINE: 1E

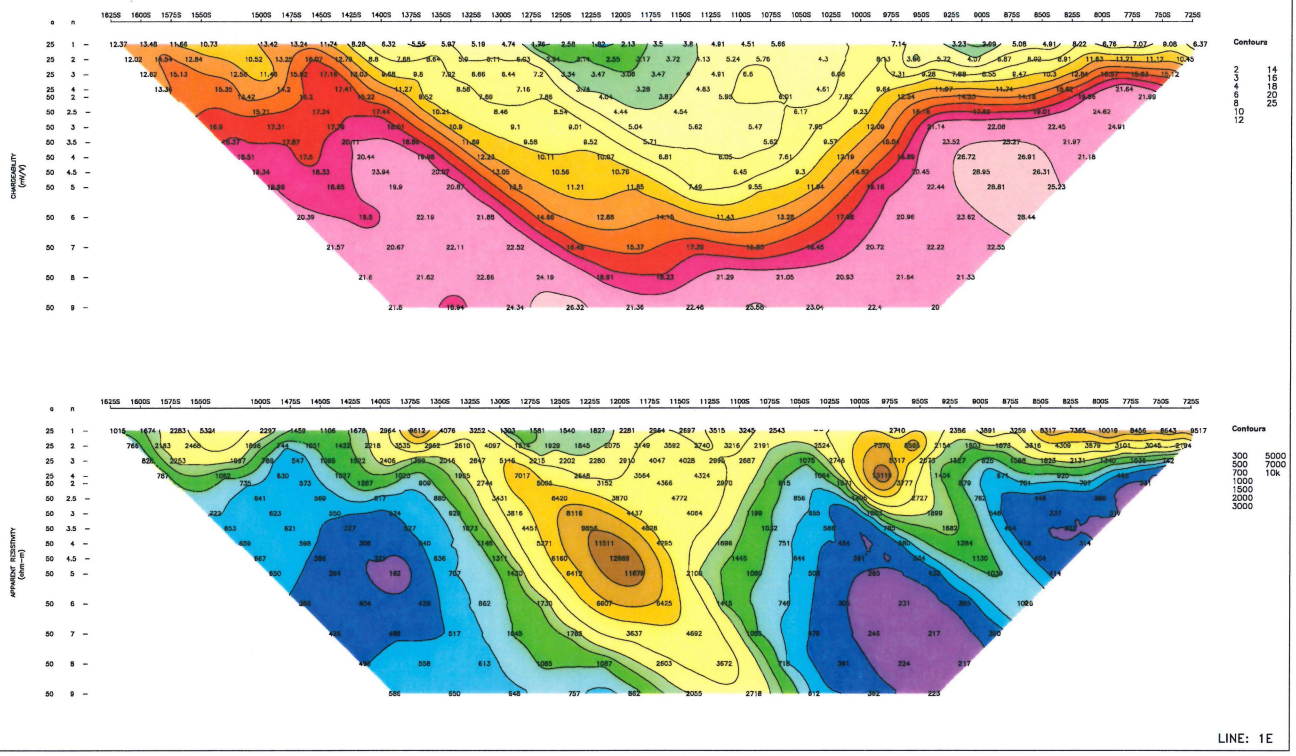
INDUCED POLARIZATION SURVEY
SCOTT GEOPHYSICS LTD.
June 10

Pole–Dipole Array
GDD GRx8

Pulse Rate: 2 sec

Mx chargeability: 690–1050 msec after shutoff

Current electrode north of potentials (traveling south)



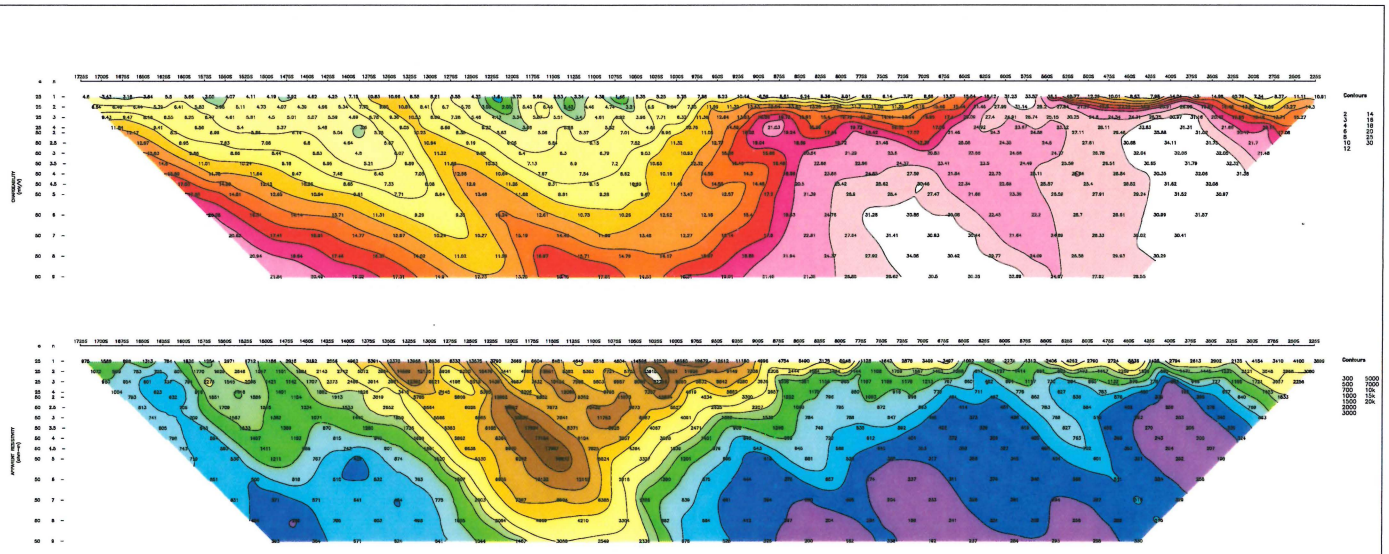
REGENT VENTURES LTD.

RED MOUNTAIN PROPERTY – DAWSON CITY AREA, YUKON

LINE: 2E

INDUCED POLARIZATION SURVEY
SCOTT GEOPHYSICS LTD.
June '10

Pole-Dipole Array
CDI 25x5
Array Factor: 2 sec
Rx: Hexpedite 8SC-1000 mass, effective dipole 50m
Current electrode north of potentials (moving south)



LINE: 2E

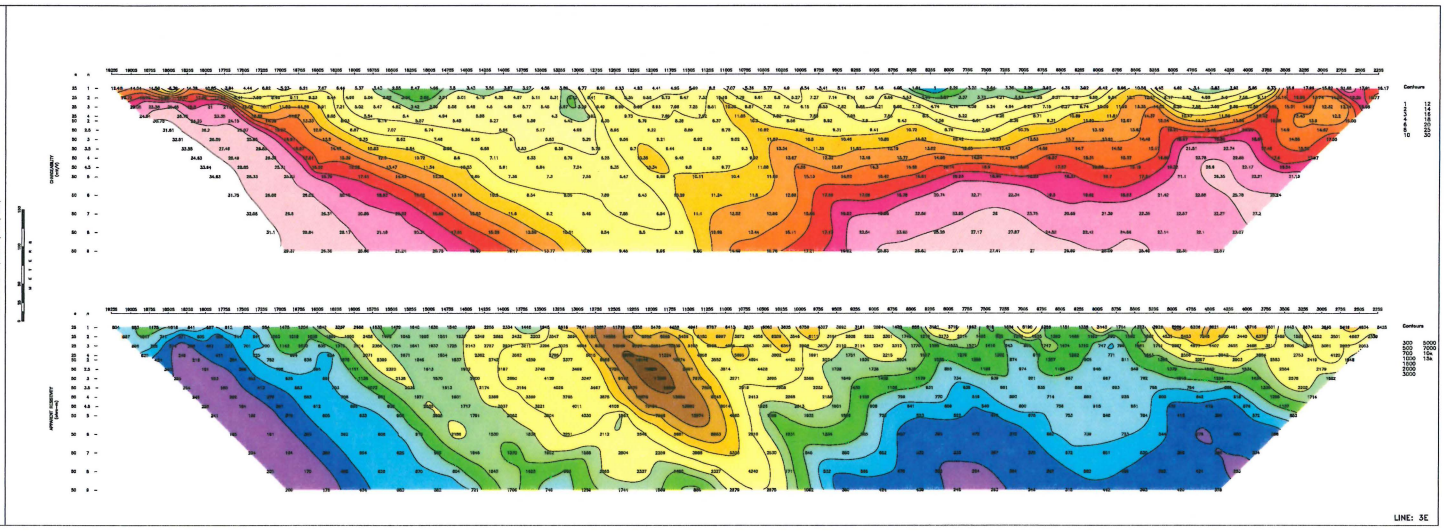
REGENT VENTURES LTD.

RED MOUNTAIN PROPERTY - DAWSON CITY AREA, YUKON

LINE: 3E

SCINTREX IMPULSE TEM SURVEY
SCOUT INTERPRETATION LTD.
JUNE '93

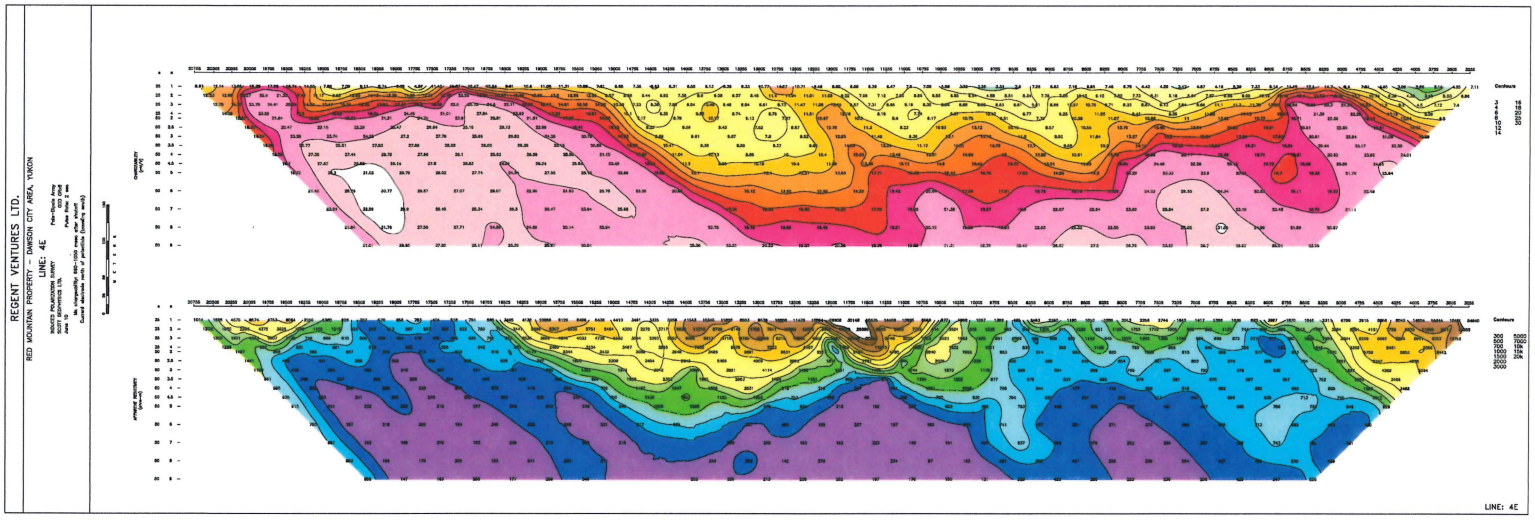
Pre-strike delay 1000 delay
Pulse Time: 2 ms
No. of channels/Gp: 20
Current staircase ends at practice (reading ends)



REGENT VENTURES LTD.

RED MOUNTAIN PROPERTY - DAWSON CITY AREA, YUKON

LINE: 4E



REGENT VENTURES LTD.

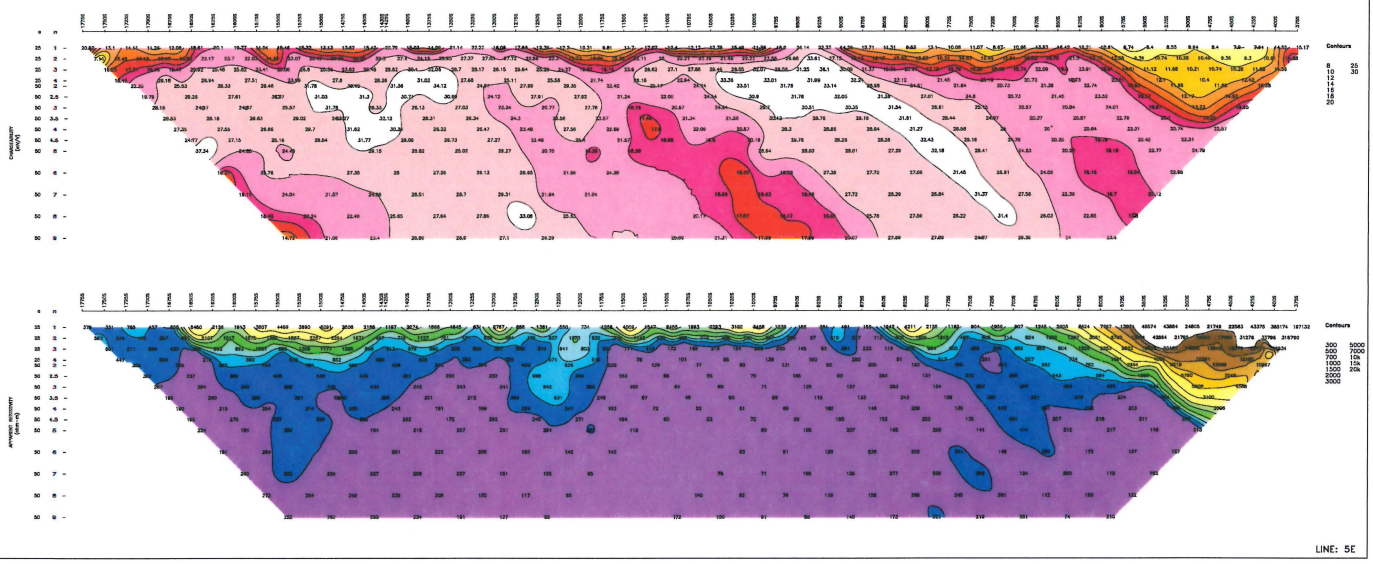
RED MOUNTAIN PROPERTY – DAWSON CITY AREA, YUKON

LINE: 5E

INDUCED POLARIZATION SURVEY

SCOTT GEOPHYSICS LTD.

Pole–Dipole Array
100' Dipole
Pulse Rate 4 sec
Mx chargeability 600–1000 msec after shutoff
Current electrode north of potentials (heading south)



REGENT VENTURES LTD.

RED MOUNTAIN PROPERTY – DAWSON CITY AREA, YUKON

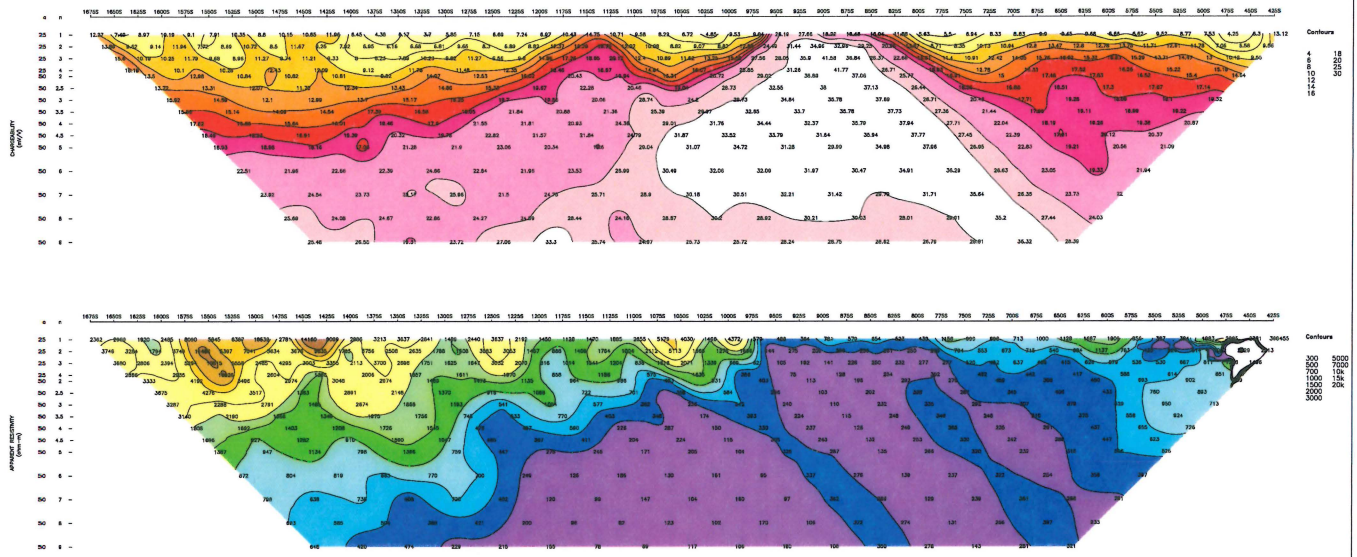
LINE: 6E

INDUCED POLARIZATION SURVEY
SCOTT GEOPHYSICS LTD.
June. 10

Pole-Dipole Array
600 (dipole
Pulse Rate: 2 sec

Ian. chargeability, IRIS-TSOC three other instrument
Current electrode spacing of plotpoints (metres, actual)

0 25 50 100 150
METRES



LINE: 6E

REGENT VENTURES LTD.

RED MOUNTAIN PROPERTY - DAWSON CITY AREA, YUKON

LINE: 7E

INDUCED POLARIZATION SURVEY
SCOTT GEOPHYSICS LTD.
June 10

Pole-Dipole Array
600 Obsd
Pulse Width: 2 sec
Frequency: 0.5 Hz
No. chargeability pts.=1050 max. chargeability=3000
Current electrode north of potentials (towards south)

METERS

CHARGEABILITY (mV/V)

APPARENT RESISTIVITY (ohm-meters)

Contours

LINE: 7E

REGENT VENTURES LTD.

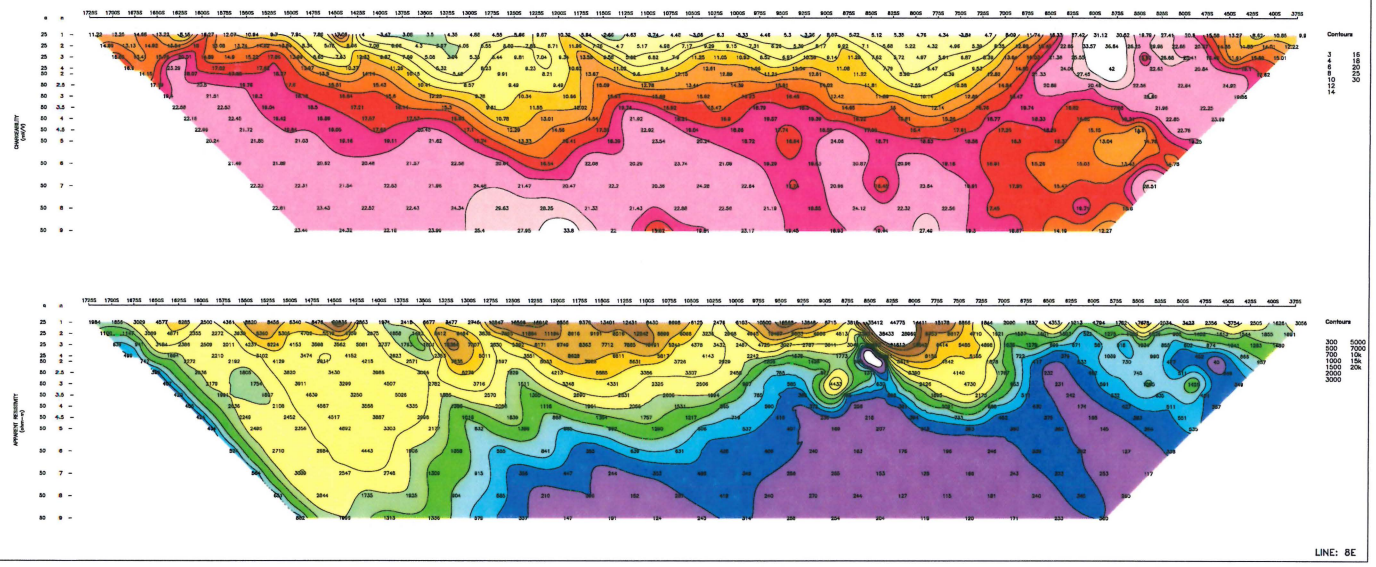
RED MOUNTAIN PROPERTY – DAWSON CITY AREA, YUKON

LINE: 8E

INDUCED POLARIZATION SURVEY
SCOTT GEOPHYSICS LTD.
June 15

Pole-Dipole Array
CDS 22ed
Pulse Rate 2 sec

Ma chargeability, 880–1000 msec after shutoff
Current electrode north of potentials (traveling south)



REGENT VENTURES LTD.

RED MOUNTAIN PROPERTY - DAWSON CITY AREA, YUKON

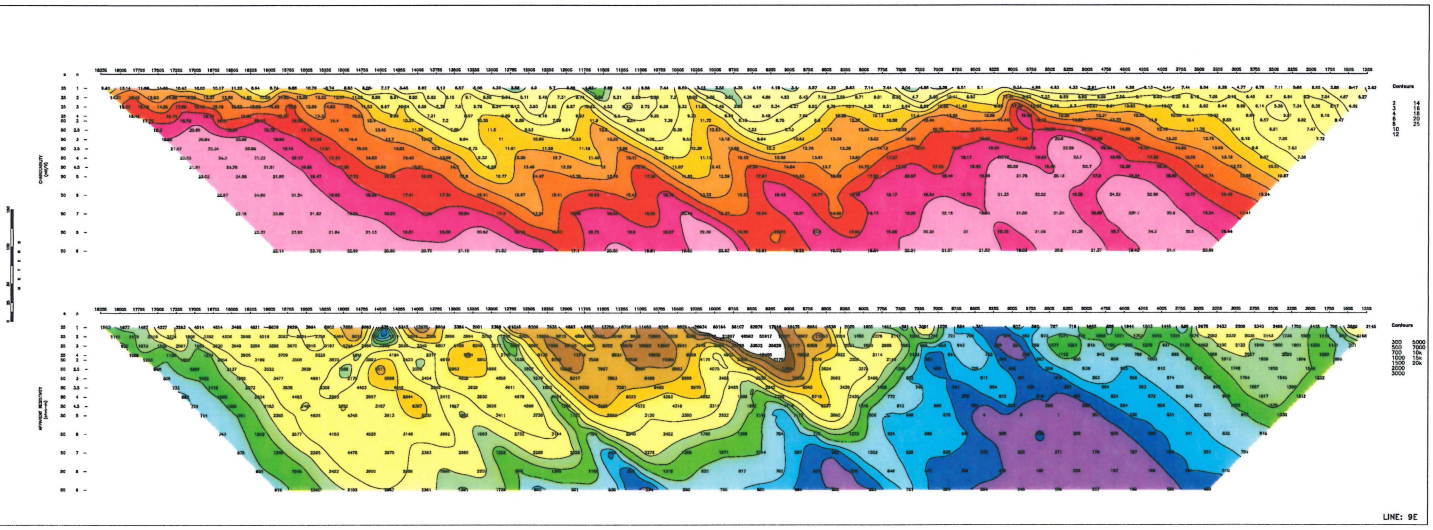
LINE: 9E

INDUCED POLARIZATION SURVEY

SCOTT GEOPHYSICS LTD.

Pole-Dipole Array
600 Offset
Dipole Length = 50m
Pole Dipole Array
600 Offset
Dipole Length = 50m

No Vertical Exg. 600-1600 mean datum
Chargeability and Resistivity Pseudo Sections
Looking Northeast



Hole ID: DD10_50 **Azimuth: 180°** **Dip: -60°** **Easting: 415972** **Northing: 7097082**

Oxidation			Lithology						Alteration				Sulfides				Veining						
From (m)	To (m)	Oxidation	From (m)	To (m)	Litho	Litho2	Litho3	Comments	From (m)	To (m)	Alteration	Comments	From (m)	To (m)	Sulphides	Sulph%	From (m)	To (m)	Vein_Count	Avg_Thk_mm	Vein_Mineralogy	Vein/CA	Comments
18.23	34.80	1	0	18.23	REW			Rubble of QMO and Volcanic breccia (andesitic matrix).	18.25	19.91	Kln_Clay	"Alteration" of feldspars is actually weathering along fractures.	32	32.9	Apy	<1	23.71	23.71	1	10	Qtz_Apy_Cb	25	Alteration on vein selvages
34.80	37.70	2	18.23	57.36	QMO	EG	VC		20.51	23.71	Ms_Qtz	Alteration on selvages of vein	33.53	39.1	Apy_Py	<1	29.54	29.54	1	3	Apy_Tur_Cb	35	
37.70	39.10	1	57.36	64.92	QMO	PO	VC		29.52	29.56	Qtz_Ms_Cly	Clay/ms after amphibole	39.1	43.79	Apy_Cpy	1	29.94	29.94	1	1	Tur_Qtz_Cb_A	32	
39.10	41.23	0	64.92	65.9	QMO	FX			29.94	30.11	Qtz_Ms_Cly		43.79	45.32	Apy	<1	29.97	29.97	1	1	Tur_Qtz_Cb_A	35	
41.23	41.78	2	65.9	67.8	QMO	EG	CG		30.13	30.92	Qtz_Ms_Cly		45.32	48.91	Apy_Py_Cpy	<1	30.06	30.06	1	2	Qtz_Tur_Apy	50	
41.78	45.32	1	67.8	70.5	QMO	PO	CG	Megacrysts of feldpsar with amphibole inclusions. Some areas of finer grained QMO still visible (magma segregation?)	30.92	32	Qtz_Kln	Kln after feldspar	46.91	53.94	Apy_Cpy_Py	<1	30.08	30.08	1	4	Qtz_Apy_Tur	45	Smokey qtz porphyroclasts up to 1cm on vein selvages
45.32	47.55	2	70.5	70.77	QMO	FA	CG		32	32.9	Qtz_Chl_Kln		53.94	55.09	Apy	1	30.13	30.92	10	1	Tur_Apy_Qtz	45	
47.55	54.81	1	70.77	70.52	QMO	EG	CG		33.53	39.1	Qtz_Chl_Ms_	Kln	55.09	56.39	Apy_Py	<1	30.98	30.98	1	10	Qtz_Apy_Py	15	Also have Cb_Apy_Py veinlets
54.81	58.03	2	70.52	71.74	QMO	FX	CG		39.1	40.4	Qtz_Cly_Chl		56.39	59.07	Apy_Cpy	<1	31.1	32	8	<1	Cb_Apy_Qtz	35	
58.03	58.23	3	71.74	73.15	QMO	EG	CG		40.4	41.78	Clay_Qtz_Cal	Cb	59.07	59.44	Apy_Cpy	1	32	33.53	25	6	Tur_Qtz_Apy_	18	
58.23	58.78	2	73.15	73.96	QMO	PO	CG		41.78	43.79	Qtz_Cb_Chl		61.12	63.12	Apy	<1	33.53	38.75	>30	1	Tur_Apy_Qtz	30	
58.78	59.07	1	73.96	77.21	QMO	PO	VC		43.79	45.32	Qtz_Chl		63.12	65.9	Apy_Cpy_Py	<1	38.75	38.79	3	1	Tur_Apy_Qtz	40	
59.07	60.22	2	77.21	77.72	QMO	FA	VC		45.32	46.7	Qtz_Ms_Cly_(	Alteration common around veins.	67	69.5	Apy_Py_Cpy	1	38.79	38.79	1	6	Tur_Apy_Qtz	45	
60.22	61.12	1	77.72	80.36	QMO	PO	VC		46.7	53.94	Qtz_Chl_Cly		70.52	71.74	Py_Cpy	<1	38.79	39.1	5	1	Tur_Apy_Qtz	40	
61.12	61.24	2	80.36	80.77	IBX	A		Breccia composed of QMO (fine to medium grained) and layered metasediments.	53.94	56.39	Qtz_Cb_Cly_Chl		73.15	73.96	Cpy_Apy	1	39.1	40.4	>30	1	Apy_Qtz_Cb	30	Some veins up to 3mm, also have one vein nearly parallel to core axis.
61.24	63.12	3	80.77	80.9	QMO	FX	CG		56.39	60.22	Qtz_Ser		73.96	74.39	Cpy_Apy	<1	40.4	41.23	>30	1	Tur_Apy_Cpy	30	
63.12	63.57	2	80.9	81.42	QMO	PO	VC		60.22	66.51	Qtz_Kfs_Ser	Potassic alteration on vein selvages, refreshing of feldspars, and fine grained biotite.	74.39	80.36	Apy_Cpy	<1	41.23	43.79	>30	<1	Qtz_Apy_Cpy	5	Apy generally forms on edges of veinlets, cpy in centers. Qtz porphyroclasts cut by veinlets. Some qtz veins up to 4mm thick, contain little to no sulphides.
63.57	64.92	1	81.42	81.58	QMO	FX	VC		66.51	70.24	Qtz_Kfs_Ser_	Ox	80.36	80.77	Cpy_Apy	1	43.79	45.32	30	1	Tur_Qtz_Apy	03/02/00	Apy forms on the edges of veins with tur in the center in many cases. Also have qtz veins up to 1.2cm thick. Some qtz veins have apy, some do not. Cb present in some veins as well.
64.92	65.90	3	81.58	82.49	GBX	A	CP	Breccia composed of QMO and metasediments, looks silicified. Biotite crystals are 'brassy'.	70.24	70.77	Chl_Ox		80.9	81.26	Cpy_Apy	1	45.32	47.55	20	2	Tur_Qtz_Apy_	25	Max vein thickness is 4mm, most are around 2mm.
65.90	67.00	2	82.49	84.44	QMO	PO	VC	Some areas of aligned amphiboles (maybe indicating magma flow?).	70.77	71.3	Ox		81.26	81.42	Cpy_Apy	<1	47.55	48.91	15	<1	Apy	30	
67.00	67.76	1	84.44	84.69	GBX	A	CP		71.3	73.96	Qtz_Kfs_Ser_	Altered to the point were grain size is not visible in some areas. Sericite after Am/Bt.	81.42	81.58	Apy	<1	48.91	52.96	>30	<1	Apy_Cpy_Py_	25	Also have veins 2mm thick of qtz with Cpy and Apy or Py. Tur_Apy veins occur, but less commonly. Some veinlets are just Py_Apy
67.76	70.50	2	84.69	87.58	FBX	A	P	Core is broken up, composition is similar to previous interval, GBX and QMO.	73.96	74.95	Qtz_Ir_Cal		81.58	84.44	Cpy_Apy	1	52.96	53.94	10	1	Tur_Apy_Py	30	Also many stringers with same composition.
70.50	70.77	3	87.58	89.13	QMO	PO	VC		74.95	75.02	Qtz_Kfs_Ser		84.44	84.69	Apy_Cpy	<1	53.94	53.94	1	2	Tur_Apy_Cpy	35	
70.77	71.74	2	89.13	89.92	FBX			Unconsolidated fault breccia, probably QMO.	75.02	75.66	Qtz_Cb_Ox		92.27	95.09	Apy	<1	53.94	54.86	10	1	Tur_Apy_Qtz	16	Also have veins at 40 ca.
71.74	73.15	3	89.92	92.27	QMO	FA	VC		75.66	78.96	Qtz_Kfs_Ser		95.09	95.36	Cpy	1	54.86	55.06	20	1	Tur_Apy_Qtz_	35	Apy occuring both in Tur veins and Tur-Qtz and Qtz veins. Many veinlets as well.
73.15	73.77	1	92.27	94.63	QMO	FX	VC		78.96	80.36	Qtz_Kfs		96.01	97.86	Cpy	<1	56.39	57.36	7	1	Tur_Apy_Qtz	15	Veining of qtz ~4mm with very little Apy also present. Cpy and Apy stringers.
73.77	75.46	2	94.63	94.77	M_Silt	FX		Hornfelsed. Upper contact is a fracture (fault?), lower contact is sharp.	80.77	80.9	Ser_Cly_Qtz		98.28	99.9	Cpy_Apy	2	57.36	59.07	>30	<1	Apy_Cpy_Tur	30	Also have Qtz_Apy_Cpy veins, variation in orientation.

Oxidation			Lithology						Alteration				Sulfides				Veining						
From (m)	To (m)	Oxidation	From (m)	To (m)	Litho	Litho2	Litho3	Comments	From (m)	To (m)	Alteration	Comments	From (m)	To (m)	Sulphides	Sulph%	From (m)	To (m)	Vein_Count	Avg_Thk_mm	Vein_Mineralogy	VeinCA	Comment
75.46	77.21	1	94.77	95.09	QMO	PO	VC		81.42	81.58	Ox		99.9	105.42	Py_Cpy	1	59.07	59.44	10	1	Tur_Apy_Cpy	18	
77.21	79.25	2	95.09	95.36	M_Silt	FX		Hornfelsed.	81.58	82.49	Qtz_Ox		108.2	108.45	Apy	<1	59.44	60.22	20	<1	Apy_Cpy_Qtz	20	
79.25	80.36	1	95.36	96.01	CAVE			Broken up and oxidised hornfels.	84.44	84.69	Qtz		108.72	109.57	Apy	<1	60.22	61.12	20	1	Apy_Tur_Qtz	60	Also have qtz veins.
80.36	80.77	2	96.01	97.86	M_Silt	FX		Hornfelsed.	87.58	89.13	Ser_Chl_Cb		109.57	111.65	Cpy_Apy	1	61.12	61.88	5	6	Qtz	35	Also some tur_Apy_Cpy veins roughly 2-3mm
80.77	80.90	3	97.86	92.28	GBX	A	CM	Siltstone breccia, clasts are large, likely little to no transport.	95.09	95.36	Ox		111.65	114.45	Apy	<1	61.88	61.88	1	12	Apy_Tur_Qtz	30	
80.90	81.42	1	92.28	99.9	QMO	EG	CG	Xenoliths of hornfelsed siltstone up to 5cm long.	99.25	99.39	Ser_Kfs_Qtz		114.45	116.21	Cpy_Apy	1	61.88	63.12	>30	<1	Tur_Apy	40	
81.42	81.58	3	99.9	105.42	M_Silt	BX		Black colour, primary layering at 34 ca.	99.9	105.42	Cb_Chl		116.21	121.13	Cpy_Apy	<1	63.12	65.19	20	2	Tur_Qtz_Apy	35	Also have veinlets and 1mm veins of similar composition.
81.58	82.70	2	105.42	105.92	M_Silt	FA		May be a fault, very broken up with mud.	105.92	108.2	Cly_Qtz_Chl		121.13	123.69	Apy_Cpy	1	65.19	65.19	1	4	Tur_Apy_Qtz	25	
82.70	87.58	1	105.92	114.94	M_Silt	BX		Green to black coloured, hornfelsed, breccia with some QMO. Bedding not visible.	108.2	108.45	Chl		123.69	132.21	Cpy_Apy	2	65.19	66.51	20	3	Tur_Apy	35	
87.58	89.13	2	114.94	121.13	GBX	A	CM	Breccia composed of QMO, quartzite, and meta-siltstone clasts.	108.72	109.57	Qtz_Chl		132.21	137.16	Po_Cpy	2	66.51	66.51	1	6	Tur_Apy_Qtz	30	Apy growing on edges of veins inwards.
89.13	94.63	3	121.13	123.69	QMO	PO	VC		109.57	111.63	Qtz		137.16	142.61	Po_Cpy_Apy	3	67	69.5	>30	1	Tur_Apy_Cb	35	Some qtz veins 6mm thick at 50 ca with crosscutting tur_apy veinlets perpendicular to edges.
94.63	101.53	1	123.69	130.84	GBX	A	XP	Breccia composed of meta-siltstone and sandstone, and QMO.	111.63	111.67	Cly_Lim		142.61	143.39	Cpy_Po	2	70.24	70.77	4	3	Qtz_Py_Cpy	35	
101.53	102.11	2	130.84	132.21	QMO	PO	VC	Feldspar porphyroclasts up to 2cm long.	114.92	114.96	Kfs_Qtz_Chl		143.39	143.74	Po	<1	70.77	71.3	7	<1	Tur_Apy_Cpy	30	Qtz veins also present. Orientation of veins varies, some are nearly parallel to core axis. Some veins are up to 5mm thick, looks like they are infilling open spaces.
102.11	102.35	1	132.21	143.39	GBX	A	XP	Composed of QMO, meta-siltstone and sandstone. Matrix of sulphides and tur. May be silicified	121.13	123.69	Qtz_Kfs		143.74	151.36	Cpy_Po	2	71.3	73.15	9	3	Tur_Apy_Ox	30	
102.35	105.42	2	143.39	143.74	QMO	PO	VC		123.69	132.21	Qtz_Lim		151.36	155.71	Apy	<1	73.15	73.96		1	Tur_Apy_Cpy		Also see qtz veins with very little sulphides.
105.42	105.92	3	143.74	151.36	GBX	A	XP	Same composition as previous breccia.	142.61	143.39	Qtz		155.9	159.79	Apy	<1	73.96	74.97	20	<1	Tur_Apy_Cpy	35	Vuggy veins ~1mm filled with oxides, tur, apy, cpy in some cases.
105.92	108.67	2	151.36	151.82	M_Silt	BX		Sediments also folded.	143.74	151.82	Qtz_Cb		159.79	160.02	Apy	1	74.97	74.97	1	3	Tur_Apy	11	
108.67	108.20	0	151.82	161.54	GBX	A	XP	Greenish coloured in areas, mostly black. Composed of QMO and metasediments.	159.79	160.02	Cly_Qtz_Chl		160.02	163.07	Apy	<1	74.97	76.43	>30	<1	Qtz_Apy_Cpy	30	Two qtz veins 4mm thick that seem to be crosscut by veinlets with sulphides. Numerous veinlets and stringers.
108.20	108.72	2	161.54	163.07	QMO	PO	VC	Green colour.	160.02	161.54	Qtz		163.07	170.83	Cpy_Po_Apy	1	76.43	76.43	1	3	Tur_Apy_Qtz	40	
108.72	109.73	3	163.07	184.45	GBX	A	XP	Black, composed of QMO, and meta-sediments.	161.54	163.07	Qtz_Cly_Ser		170.83	177.35	Cpy_Po	<1	76.43	77.21	20	<1	Qtz_Apy_Py	40	
109.73	139.12	1	184.45	185.14	QMO	PO	VC		163.07	170.83	Qtz		177.35	181.97	Po_Cpy_Apy	1	77.21	78.96	>30	<1	Apy_Cpy		Stringers of Apy
139.12	143.39	2	185.14	186.63	GBX	A	XP		177.33	177.37	Qtz_Kfs		181.97	183.96	Po_Apy	1	78.96	80.36	>30	2	Qtz_Apy_Cb	55	Some qtz veins without sulphides. Also have smaller tur-sulphide veins.
143.39	143.74	0	186.63	192.02	QMO	PO	VC	A couple xenoliths of meta-silt.	179.33	184.45	Cb_Qtz	unsure	183.96	184.45	Cpy_Apy_Po	2	80.36	80.4	1	22.5	Apy_Tur_Qtz	20	Open space infill vein, one 1cm thick one closeby as well.
143.74	150.20	1	192.02	195.07	M_Silt	BX			184.45	185.14	Ser	Ser after bt, more occurs around veins.	185.45	185.14	Apy	<1	80.4	80.77	20	1	Apy_Cpy_Qtz	25	Veining cuts everything.
150.50	150.54	2	195.07	197.46	QMO	PO	VC	Black colour, composed of meta-silt and QMO. Matrix of tur. Becomes altered at 196.23m, bright green, crumbly. At 201.28m goes back to dark green-black bx with tur-sulphide matrix.	186.63	190.95	Ser_Chl		185.14	186.63	Po_Cpy	2	80.77	80.77	1	15	Tur_Apy_Qtz		Vein is very broken up, difficult to tell orientation, thickness is an estimate.
150.54	151.36	1	197.46	208.51	GBX	A	XP		190.95	191.01	Kfs_Qtz_Ser		186.63	188.42	Cpy_Apy	<1	80.9	81.26	3	3	Qtz	25	Also numerous Cpy_Apy stringers

Oxidation			Lithology						Alteration				Sulfides				Veining						
From (m)	To (m)	Oxidation	From (m)	To (m)	Litho	Litho2	Litho3	Comments	From (m)	To (m)	Alteration	Comments	From (m)	To (m)	Sulphides	Sulph%	From (m)	To (m)	Vein_Count	Avg_Thk_mm	Vein_Mineralogy	VeinCA	Comments
151.36	151.82	2	208.51	209.35	M_Sand	BX			191.01	192.02	Ser_Chl		188.42	195.07	Apy_Cpy	1	81.26	81.26	1	5	Apy_Tur	30	
																							Apy veinlets also present. Rock is broken up so orientation is difficult to tell.
151.82	155.71	1	209.35	211.96	GBX	A	XP	Composed of meta-sediments and QMO.	195.07	196.02	Qtz		195.07	198.23	Po_Cpy	<1	81.42	81.58	4	4	Qtz		
																							Qtz veins have many different orientations. Also have veinlets of Apy_Cpy, as well as stringers. Some veins exhibit dextral slip.
155.90	159.79	1	211.96	213.36	M_Silt	FX		Hornfelsed.	196.02	196.1	Ser_Qtz_Kfs		198.23	201.28	Po	<1	81.58	82.49	30	2	Qtz		
																							Also two 1-2mm Apy_Cpy veins 10 ca., stringers as well.
159.79	160.02	2	213.36	214.51	GBX	A	XP		196.1	197.46	Qtz		201.28	208.51	Apy_Po_Cpy	3	82.49	84.69	20	10	Qtz	60	
160.02	184.16	1	214.51	215.45	QMO	PO	VC		198.23	201.28	Cly_Chl_Ser		208.51	209.35	Apy	1	87.58	89.13	8	4	Qtz	20	
								Core is faulted in places,															
184.16	184.75	0	215.45	215.75	GBX	A	XP	would crumble if picked up.	201.28	208.51	Qtz		209.35	211.96	Cpy_Po	2	92.27	93.3	4	3	Qtz_Apy	35	
184.75	185.60	1	215.75	217.63	M_Silt	FX			208.51	209	Cb		211.96	213.36	Cpy_Apy	1	93.3	93.3	1	18	Qtz_Apy	45	
185.60	187.23	0	217.63	220.08	M_Silt	BX		Brecciated by tur veins.	215.45	215.75	Kln		213.36	214.51	Cpy_Apy_Po	3	93.3	94.63	3	3	Qtz_Apy	45	
187.23	198.23	1	220.08	220.98	M_Silt	FA			240.15	240.28	Cly_Ser		214.51	215.45	Po_Apy_Cpy	2	94.63	94.77	2	8	QMO	60	
								Stock work veined, green															Some veinlets of the same composition as
198.23	223.00	0	220.98	222.6	M_Silt	FX		colour, hornfelsed.	242.81	243.44	Cly		215.45	215.75	Cpy	1	94.77	95.09	5	2	Qtz_Apy_Cpy	45	well.
								Light green, composition of				Almost all Am and Bt altered, feldpsar altered											
223.00	224.32	1	222.6	223	GBX	A	XP	meta-siltstone and QMO.	251.19	251.46	Ser_Cly_Chl	to clay (kaolinite?)	216.21	216.68	Cpy	3	95.09	95.36	10	<1	Cpy_Apy	30	Cpy>>Apy
224.32	298.70	0	223	224.32	GBX	FA			251.46	252.11	Chl		216.68	220.08	Cpy	<1	96.01	97.86	15	<1	Cpy_Apy	20	Also some qtz_cpy veins.
												Am and Bt altered to											Some veinlets. Also
			224.32	225.76	M_Silt	FX			252.11	254	Ser_Cly_Chl	ser.	220.98	222.6	Cpy_Apy	<1	97.86	98.28	8	1	Qtz_Apy_Tur	45	have crosscutting qtz veins.
								Black, some areas are															Also have qtz veins up
			225.76	235.8	M_Silt	BX		brecciated.	287.7	298.7	Cly		224.32	225.76	Apy	<1	98.28	99.25	13	<1	Qtz_Cpy_Apy	45	to 3mm thick.
			235.8	238.74	M_Silt	FX		Green colour.					225.76	235.8	Cpy	1	99.25	99.32	1	3	Tur_Apy_Cpy	45	
			238.74	240.15	M_Sand	FX							235.8	240.15	Cpy	<1	99.32	99.9	10	<1	Qtz_Cpy_Apy	45	
			240.15	240.28	QMO	PO	VC	Green colour.					240.15	240.28	Apy	<1	99.9	100.8	15	<1	Qtz_Cpy	45	
								Some areas have a high concentration of red garnet like minerals- possibly chondrodite?														QMO lined with ~10mm of Qtz
			240.28	242.81	M_Sand	FX							240.28	242.81	Cpy_Py_Apy	<1	100.8	100.8	1	40	QMO	55	
								Light green, layered in															Some veinlets have
			242.81	243.44	M_Silt	FX		places.					251.46	254	Cpy_Apy	1	100.8	105.42	>30	<1	Tur_Cpy_Apy	50	Cpy or Apy not both.
			243.44	245.91	M_Sand	FX							254	255.98	Cpy	<1	105.92	108.2	15	2	Tur_Apy_Cpy	40	
			245.91	251.19	M_Silt	FX							255.98	256.96	Cpy_Apy	2	108.2	108.72	5	4	Chl_Apy_Cpy	50	
			251.19	251.46	QMO	EG	CG						269.25	273.94	Cpy_Apy	<1	108.72	109.07	7	<1	Qtz_Tur_Apy		Difficult to tell orientation
			251.46	252.11	M_Silt	FX							273.94	275.84	Apy	<1	109.07	109.07	1	25	Qtz_Tur_Apy	45	
								Sharp contact with upper unit. Light medium green colour. Numerous crystals (amphibole) altered to sericite, appears to have a fabric (mineral foliation). Clasts of meta-sediments.														
			252.11	254	UKN								281.55	281.81	Py	3	109.07	109.57	4	1	Qtz_Tur_Apy	35	
			254	255.98	GBX	A	XP	Breaks apart easily.															
			255.98	269.25	M_Silt	FA		Very broken core.					283.46	284.99	Apy_Py_Cpy	1	109.87	111.65	>30	<1	Apy_Cpy_Ox	33	
			269.25	273.94	M_Silt	FX							295.77	297.92	Cpy	<1	111.65	111.65	1	4	Apy_Tur_Qtz	30	
			273.94	275.84	M_Silt	FA											111.65	114.45	>40	3	Apy_Tur_Cb_	45	Also many qtz veins.
			275.84	276.28	M_Sand	FX											114.45	114.94	20	<1	Apy_Cpy	40	
																	114.94	114.94	1	6	Tur_Apy	40	
			276.28	281.55	M_Sand	FA											114.94	116.21	>30	<1	Tur_Apy_Cpy	45	Some veins also have qtz
								Clasts of quartzite, many are															
			281.55	281.81	GBX	A	CP	polilitic, filled with py/tur.									116.21	116.21	1	4	Tur_Apy_Cpy	38	
			281.81	283.46	M_Sand	FX											116.21	121.13	>30	<1	Apy_Cpy	45	
			283.46	284.99	M_Sand	BX											121.13	121.4	3	2	Qtz	45	
			284.99	286.93	M_Sand	FA											121.4	121.4	1	4	Tur_Qtz_Cpy	12	
			286.93	287.2	GBX	A	XP	Quartzite breccia.									121.4	123.29	20	1	Tur_Apy_Cpy	30	
								Meta-siltstone clasts, poorly sorted, probably an older fault breccia. Clay at contact															
			287.2	287.7	FBX	A	XP	with upper and lower units.									123.29	123.29	1	4	Apy_Tur_Qtz	35	
			287.7	293.9	M_Sand	FX											123.29	129.62	>30	1	Cpy_Apy_Cb_	40	
			293.9	295.77	M_Silt	FX											129.62	129.62	1	4	Tur	20	
			295.77	297.92	GBX												129.62	132.21	>30	2	Qtz_Cpy	40	Some veins up to 5mm.
			297.92	298.7	M_Sand												132.21	133.83	3	1	Apy	35	

Oxidation			Lithology						Alteration				Sulfides				Veining						
From (m)	To (m)	Oxidation	From (m)	To (m)	Litho	Litho2	Litho3	Comments	From (m)	To (m)	Alteration	Comments	From (m)	To (m)	Sulphides	Sulph%	From (m)	To (m)	Vein_Count	Avg_Thk_mm	Vein_Mineralogy	Vein%CA	Comments
																	133.83	133.83	1	2	Tur_Po_Cpy_	11	Vein is irregular, not planar, difficult to take orientation.
																	133.83	137.16	20	1	Po_Cpy	12	Also many stringers and veinlets.
																	137.16	136.77	20	2	Qtz_Cpy_Po_	32	Some veins have more Apy or Cpy relative to Po, some only have one sulphide. Many veinlets as well. Some plain qtz veins also visible that are cut by sulphide veins.
																	136.77	136.77	1	6	Qtz	19	Vein with 'graphic' texture, not very planar. May be open space infill or a leucocsome?
																	140.51	140.51	1	5	Po_Tur_Cpy	25	
																	142.61	142.61	1	3	Tur_Cpy_Py	30	Reddish staining around some veins, possibly haematite or realgar.
																	142.61	143.39	10	<1	Qtz_Cpy	28	
																	143.74	151.36	>30	<1	Qtz_Cpy_Apy	30	Some qtz veins lined with Po +Cpy and also crosscut by sulphide veins. Many stringers and veinlets. Some veins only Apy and oxides and up to 2mm. Blebs of pyrrotite present.
																	151.36	151.58	4	1	Apy_Qtz	35	
																	151.58	151.58	1	3	Apy_Qtz	35	
																	151.58	151.82	2	<1	Apy_Qtz	35	Also have qtz veins and Apy+ Tur veins.
																	151.82	155.71	>30	<1	Apy_Qtz	45	Some veins up to 1-2mm thick.
																	155.9	160.02		1	Apy_Tur_Cpy	45	Apy tends to grow from the vein walls to the centre.
																	160.02	161.54	7	2	Apy_Tur_Qtz	25	Veins are displaced (little faults).
																	161.54	163.07	15	2	Apy_Tur_Cpy	30	
																	163.07	170.83	>50	<1	Apy_Cpy_Po	38	Many veinlets of only one type of sulphide. Also numerous qtz veins up to 6mm cross cut by sulphide veinlets. Also some cb+sulphide veins up to 2mm.
																	170.83	176.07	>40	<1	Cpy_Apy_Po_	35	Some qtz veins, ~5mm thick, crosscut by Tur_sulphide veins. Many veinlets have only one or two sulphide minerals (Cpy_Py, Cpy_Po, Apy)
																	176.07	176.07	1	4	Qtz_Cpy	30	
																	176.07	177.35	5	<1	Apy_Qtz	35	Also some cpy veinlets.
																	177.35	177.35	1	3	Tur_Apy_Po	40	
																	177.35	181.51		<1	Apy_Qtz	33	
																	181.51	181.97	6	2	Qtz_Cpy_Tur	30	Many veinlets of Cpy, some of Apy
																	181.97	183.04	4	1	Apy_Qtz_Tur	32	
																	183.04	183.04	1	3	Qtz_Tur_Apy_	30	
																	183.04	183.96	4	<1	Tur_Apy	30	
																	183.96	183.96	1	2	Cpy_Tur_Qtz_	30	
																	183.96	184.45	3	1	Tur_Cpy_Apy	29	
																	184.45	185.14	3	2	Qtz	50	
																	185.14	186.63	5	1	Qtz_Cpy_Po	45	Qtz veins up to 7mm thick with cpy on edges or veinlets crosscutting as well.
																	186.63	190.98	20	1	Apy_Qtz_Tur	35	

Oxidation			Lithology						Alteration				Sulfidee				Veining						
From (m)	To (m)	Oxidation	From (m)	To (m)	Litho	Litho2	Litho3	Comments	From (m)	To (m)	Alteration	Comments	From (m)	To (m)	Sulphides	Sulph%	From (m)	To (m)	Vein_Count	Avg_Thk_mm	Vein_Mineralogy	Vein/CA	Comments
																	190.98	190.98	1	2	Tur_Cpy	50	
																	190.98	194.36		1	Cpy_Tur	35	
																	194.36	194.36	1	5	Apy_Cpy_Cb	50	
																	195.07	196.05	3	4	Qtz	12	
																	196.05	196.05	1	6	Tur_Apy_Qtz	45	
																	196.08	196.08	1	3	Tur_Apy_Qtz	45	
																	196.08	197.46	4	2	Qtz_Po	8	Not much Po in veins.
																	197.46	198.23	4	<1	Qtz_Po	35	
																	198.23	199.28		1	Qtz	60	
																	199.28	201.28	3	2	Cpy	55	veins up to 4mm in size. Many veins have tur on edges and qtz+sulphides in center.
																	201.28	208.51	>40	1	Apy_Py_Qtz_(	35	
																	208.51	209.35	8	2	Tur_Apy_Cpy	42	
																	209.35	211.96	8	1	Tur_Cpy_Po	50	
																	211.96	211.96	1	5	Apy_Cb_Tur_	37	
																	211.96	212.32	>30	<1	Cpy_Tur	40	
																	212.32	212.32	1	6	Tur_Cpy_Apy	60	
																	212.32	213	>30	<1	Cpy_Tur	40	
																	213	213	1	2	Apy_Cb_Tur	40	
																	213	213.36	>30	<1	Cpy_Tur	40	
																	213.36	214.51	5	1	Cpy_Apy_Tur	30	Numerous sulphide stringers
																	214.51	215.45	5	2	Qtz	45	
																	215.45	215.75	2	3	Cpy_Tur	40	Also one qtz vein.
																	215.75	216.21	10	1	Qtz	30	Many orientations of veins, and lots of veinlets as well.
																	216.21	216.68	5	2	Cpy_Tur_Qtz	50	Many veinlets and stringers as well.
																	216.68	217.41	25	<1	Cpy_Tur	40	
																	217.41	217.41	1	6	Tur_Cb_Apy	40	
																	217.41	217.63	7	<1	Cpy_Tur	40	Many different vein orientations.
																	217.63	219.7	>30	3	Tur_Cpy	35	Almost stockwork veining. One 3mm vein at 20 ca.
																	219.7	219.7	1	15	Qtz_Tur_Cpy	62	
																	219.7	220.08	3	1	Tur_Cpy_Qtz	50	
																	220.98	222.6	7	2	Tur_Cpy_Apy	40	stockwork veining.
																	222.6	224.32	12	2	Tur_Qtz_Cpy	42	Very little cpy in veins.
																	224.32	225.76	7	3	Tur_Qtz_Cpy	31	Many tur veins.
																	225.76	230.8	25	2	Tur_Cpy_Qtz	50	
																	230.8	230.8	1	6	Qtz_Apy_Tur	60	
																	230.8	235.8	>30	<1	Cpy_Tur	30	
																	235.8	237.74	13	3	Cpy_Tur_Apy	50	
																	237.74	237.74	1	90	Py_Sox	35	
																	237.74	238.74	12	2	Cpy_Tur_Qtz	55	
																	238.74	240.15	30	1	Tur_Py_Cpy	50	
																	240.15	240.28	2	1	Qtz	60	
																	240.28	242.81	>30	1	Tur_Py_Cpy	40	Many different vein orientations. Also a few qtz veins up to 10mm withough sulphides (~12 of them).
																	242.81	243.44	>30	<1	Qtz_Tur	55	Many different vein orientations, some qtz veins up to 3mm.
																	243.44	245.91	>30	1	Tur_Apy_Cpy	35	Many tur veinlets without sulphides.
																	245.91	248.41	10	1	Tur_Apy_Cpy	40	Some veins at 25 ca, some at 50 ca. Some veins with just Cpy_Tur or Apy_Tur
																	248.41	249.5	13	2	Apy_Tur	40	Open space infill veins. Also some qtz_tur veins up to 4mm.
																	249.5	249.5	1	3	Apy_Py_Cpy	60	Open space infill vein.
																	249.5	250.79	10	2	Apy_Tur_Py		Open space infill vein, core is broken up, so diffficult to tell an orientation.

Oxidation			Lithology						Alteration				Sulfides				Veining						
From (m)	To (m)	Oxidation	From (m)	To (m)	Litho	Litho2	Litho3	Comments	From (m)	To (m)	Alteration	Comments	From (m)	To (m)	Sulphides	Sulph%	From (m)	To (m)	Vein_Count	Avg_Thk_mm	Vein_Mineralogy	Vein/CA	Comments
																	250.79	250.79	1	18	Apy_Qtz_Tur_	40	Apy on edges of vein with qtz and py(cpy?) in center.
																	250.79	251.46	4	1	Tur_Qtz_Apy_	45	Also some stringers and blebs of same composition.
																	251.46	253.96	>20	<1	Tur_Cpy_Apy	45	Many vein orientations.
																	253.96	254	1	50	Py_Apy_Tur	55	Faulted in center of vein, so surface is polished pyrite.
																	254	255.98	10	1	Cpy_Tur	40	Many vein orientations.
																	255.98	256.96		2	Tur_Cpy_Apy		Very broken up core, difficult to see how many or orientation of veins.
																	256.96	262.13	30	1	Qtz_Cpy_Tur_	40	
																	262.13	268.24	2	1	Apy		Broken up core
																	269.25	273.94	16	1	Cpy_Tur	40	Some veins up to 3mm. Some qtz veins up to 2mm with no sulphides.
																	275.84	279.43	>30	<1	Tur	35	
																	279.43	281.81	8	<1	Py_Tur_Apy	34	Some veins up to 2mm, looks like open space fill mostly.
																	281.81	283.46		<1	Tur_Cpy	25	
																	283.46	284.99	10	1	Tur	40	Open space fill veins.

Hole ID: DD10_51 **Azimuth: 000°** **Dip: -60°** **Easting: 415972** **Northing: 7097082**

Oxidation

From (m)	To (m)	Oxidation
0	9.14	3
9.14	11.98	2
11.98	15.24	1
15.24	16.16	3
16.16	20.64	1
20.64	20.84	3
20.84	28.22	1
28.22	35.39	2
35.39	36.58	1
36.58	37.5	2
37.5	38.38	1
38.38	40.6	2
40.6	42.2	0
42.2	42.6	2
42.6	44.96	0
44.96	47.1	1
47.1	51.94	0
51.94	52.16	3
53.16	54.41	1
54.41	55.29	0
55.29	62	2
62	62.84	1
62.84	71.24	3
71.24	72.05	1
72.05	75.83	0
75.83	81.34	1
81.34	82.86	0
82.86	87.25	1
87.25	90.11	3
90.11	92.14	4
92.14	92.76	3
92.76	93.25	2
93.25	94.21	4
94.21	99.99	3
99.99	101.2	0
101.2	105.28	2
105.28	117.04	3
117.04	118.39	1
118.39	123.66	0
123.66	124.72	2
124.72	129.51	0
129.51	135.6	1
135.6	136.06	0
136.06	149.2	2
149.2	152.94	3
152.94	155.93	2
155.93	156.38	0
156.38	157.2	1
157.2	338.33	0

Lithology

From (m)	To (m)	Litho1	Litho2	Litho3	Comments
0	9.14	CAS			
9.14	10.94	QMO	BL		
10.94	11.98	QMO	FX		
11.98	15.24	QMO	FX		
15.24	15.94	QMO	FX		
15.94	16.16	QMO	BX		
16.16	20.64	QMO	PO		
20.64	20.84	QMO	BX		
20.84	28.22	QMO	PO		
28.22	28.57	QMO	BL		
28.57	29.6	QMO	PO		
29.6	31.53	QMO	FX		
31.53	35.39	QMO	PO		
35.39	36.58	QMO	BX		
36.58	37.5	QMO	PO		
37.5	38.38	QMO	BX		
38.38	40.6	QMO	PO		
40.6	42.2	QMO	BX		
42.2	42.6	QMO	MA		
42.6	43.01	QMO	BX		
43.01	43.73	QMO	PO		
43.73	44.96	QMO	BX		
44.96	47.1	QMO	PO		
47.1	51.94	QMO	BL		
51.94	52.95	QMO	PO		
52.95	53.16	QMO	BL		
53.16	54.41	QMO	PO		
54.41	55.29	QMO	BX		
55.29	62	QMO	PO		
62	62.84	QMO	FO		
62.84	71.24	QMO	FX		
71.24	72.05	QMO	BL		
72.05	75.83	QMO	PO		
75.83	76.3	QMO	BX		
76.3	81.34	QMO	MA		
81.34	82.86	QMO	BL		
82.86	87.25	QMO	PO		
87.25	87.98	QMO	BL		
87.98	90.11	QMO	BL		
90.11	92.14	QMO	BL		
92.14	92.76	QMO	MO		
92.76	93.25	QMO	BL		
93.25	94.21	QMO	BX		
94.21	99.99	QMO	MO		
99.99	100.93	QMO	BL		
100.93	101.2	QMO	MO		
101.2	105.28	QMO	BL		
105.28	106.19	QMO	MO		
106.19	117.04	QMO	BL		
117.04	118.39	QMO	MO		
118.39	118.69	QMO	MA		
118.69	123.66	QMO	MO		
123.66	124.72	QMO	FO		
124.72	129.51	QMO	FO		
129.51	135.6	QMO	MO		
135.6	136.06	QMO	MO		
136.06	140.92	QMO	MO		
140.92	149.2	QMO	MO		
149.2	152.94	QMO	BX		
152.94	155.02	QMO	FO		
155.02	155.93	QMO	BX		

Alteration

From (m)	To (m)	Alteration	Comments
0	9.14	lm	
9.14	10.94	lm_ser	
10.94	11.98	lm	
11.98	15.24	ser_lm	
15.24	15.94	lm	
15.94	16.16	lm	
16.16	20.64	lm	
20.64	20.84	lm_ser	
20.84	28.22		
28.22	28.57	ser_lm	
28.57	29.6	lm	
29.6	31.53	lm	
31.53	35.39	ser	
35.39	36.58	lm_ser	
36.58	37.5	lm	
37.5	38.38	lm_ser	
38.38	40.6	ser	
40.6	42.2	ser_lm	
42.2	42.6		
42.6	43.01	ser	
43.01	43.73		
43.73	44.96	cal_ser_lm	
44.96	47.1	ser	
47.1	51.94	ser_chl	
51.94	52.95		
52.95	53.16	ser	
53.16	54.41		
54.41	55.29	ser_lm	
55.29	62		
62	62.84	ser	
62.84	71.24		
71.24	72.05	ser	
72.05	75.83		
75.83	76.3		
76.3	81.34		
81.34	82.86	ser	
82.86	87.25	ser	
87.25	87.98	lm	
87.98	90.11	lm	
90.11	92.14	ser_lm	
92.14	92.76	ser_lm_kfs_chl	
92.76	93.25	ser	
93.25	94.21	lm_ser_chl	
94.21	99.99	ser_lm_kfs_chl	
99.99	100.93	ser_kfs	
100.93	101.2	ser_kfs_lm_chl	
101.2	105.28	kfs_ser_lm	
105.28	106.19	ser_kfs_lm_chl	
106.19	117.04	kfs_ser_lm	
117.04	118.39	kfs_ser_lm_chl	
118.39	118.69	chl	
118.69	123.66	kfs_ser_lm_chl	
123.66	124.72	kfs_ser	
124.72	129.51	chl_ser	
129.51	135.6	kfs_ser_chl	
135.6	136.06	ser_chl	
136.06	140.92	kfs_ser_chl	
140.92	149.2	chl_ser	
149.2	152.94	lm_ser_chl	
152.94	155.02	chl_ser	
155.02	155.93	chl_ser_lm	

Sulfides

From (m)	To (m)	Sulphides	Sulph%
0	61.03		
61.03	62	apy	1
62	62.84	apy	1
62.84	87.25		
87.25	87.98	apy	1.5
87.98	93.25		
93.25	94.21	apy	1
94.21	100.93		
100.93	101.2	apy	tr
101.2	118.69		
118.39	118.69	apy	2.5
118.69	124.72		
124.72	129.51	apy	2
129.51	140.92		
140.92	149.2	apy	tr
149.2	152.94	apy_cp	5
152.94	155.02		
155.02	155.93	apy	5
155.93	156.38		
156.38	161.63	apy	1.5
161.63	163.07	apy	1.5
163.07	164.09	apy	tr
164.09	165.79	apy	3
165.79	170.46		
170.46	174.19	apy	1
174.19	181.1		
181.1	184.6	apy	2
184.6	186.99		
186.99	198.68	apy	tr
198.68	192.96		
192.96	193.94	apy	1.5
193.94	194.97	apy	tr
194.97	195.37	apy	tr
195.37	198.84	apy	tr
198.84	203.4	apy_stb	10
203.4	204.93	apy	tr
204.93	208.13	apy_cp	10
208.13	208.59	apy_cp	1.5
208.59	209.21	apy_cp	tr
209.21	211.69	apy_cp	15
211.69	212.81	apy_cp	10
212.81	215.43	apy_cp	15
215.43	215.93	apy	tr
215.93	217.22	apy	tr
217.22	219.27	apy_cp	tr
219.27	222.19	apy_cp	tr
222.19	224.33	apy_cp	tr
224.33	225.01	apy_cp_py	15
225.01	226.28	apy_cp	1
226.28	227.16	apy_cp	10
227.16	227.83	apy	1.5
227.83	232.53	apy_cp	10
232.53	234.9	apy	2
234.9	240.55		
240.55	243.02	apy	tr
243.02	243.8	apy_cp	10
243.8	245.42	apy	1.5
245.42	246.02	apy	5
246.02	248.04	apy	tr
248.04	253.53	apy	7.5
253.53	257.34	apy	tr

Veining

From (m)	To (m)	Vein_Count	Avg_Thk_mm
0	9.14		
9.14	10.94	>30	2
10.94	11.98	11	1
11.98	15.24	0	
15.24	15.94	6	7
15.94	16.16	0	
16.16	20.64	25	3
20.64	20.84	0	
20.84	28.22	10	2
27.22	27.57	8	2
28.57	29.6	4	1
29.6	31.53	8	2
31.53	35.39	37	3
35.39	36.58	0	
36.58	37.5	0	
38.38	40.6	20	6
40.6	42.2	27	3
42.2	42.6	3	2
42.6	43.01	5	1
43.01	43.73	0	
43.73	44.96	0	
44.96	47.1	19	2
47.1	51.94	55	4
51.94	52	1	2
52	52.95	2	4
52.95	53.16	4	3
53.16	54.41	3	2
54.41	55.29	not possible	
55.29	56.93	0	
56.93	57.86	0	
57.86	58.17	0	
58.17	58.92	0	
58.92	60.7	0	
60.7	61.03	0	
61.03	62	33	3
62	62.84	10	3
62.84	71.24	40	3
71.24	72.05	8	4
72.05	75.83	12	2
75.83	76.3	not possible	3
76.3	78.51	7	4
78.51	78.61	1	4
78.61	81.34	7	4
81.34	82.86	19	5
82.86	87.25	15	3
87.25	87.98	8	3
87.98	88.95	6	4
88.95	90.11	5	4
90.11	91	>>30	4
91	92.14	>30	4
92.14	92.76	5	10
92.76	93.25	9	3
93.25	94.21	not possible	3
94.21	96.3	>30	2
96.3	96.3	1	15
96.3	98.82	>30	2
98.82	98.82	1	20
98.82	99.99	>30	2
99.99	100.46	10	2
100.46	100.46	1	20

Disseminated Mineralisation

Vein_Mineralogy	Vein/CA	Comment
tur_lm	irr	likely originally sulphide bearing, now oxidized
lm	irr	
qtz_tur_apy_lm	30	
qtz_tur_apy_lm	30-45	
qtz_tur_apy	30-45	
qtz_tur_apy	15, 30	
qtz_tur	30-45	
qtz_tur	30-45	
qtz_apy_tur_s	45	
qtz_tur_apy	30-45	
qtz_tur_apy_s	01/10/20	
qtz_apy	20	
cal_qtz_tur	35	
qtz_tur_apy_cp	30,45	
qtz_tur_py_ap	30,45	
qtz_tur_apy	30	
qtz_tur_apy	30	
qtz_tur_apy	30	
qtz_tur_apy	irr	
		veins are pre-faulting
qtz_tur_apy	?	
qtz_tur_apy	30	
qtz_tur_apy	30-50	
qtz_tur_apy	30-50	
qtz_tur_apy	30-50	
		bleaching around qtz veins
qtz_tur_apy, q	30-40	
qtz_tur_apy, q	30-40	
qtz_tur_apy, q	30-40	
qtz_tur_apy_cp	0-30	boxwork veining
		bleaching up to 2cm from veins
qtz_tur_apy_cp	20	
qtz_tur_lm_ap	?	
qtz_apy_tur	35	
qtz_apy_tur	35	
qtz_tur_apy	0-40	
qtz_tur_apy	0-40	
		Qtz-tur veins cut alteration
qtz_tur_apy	20	
qtz_tur_apy	20	
qtz_tur_apy		
		qtz veins at 25 deg, other veins at 50 and 80 deg
qtz_tur_apy, a	25,50,80	
tur_apy	90	
qtz_tur_apy, a	25,50,80	
qtz_tur_py	90	
qtz_tur_apy, a	25,50,80	
qtz_tur_apy	30	
		open space filling qtz with ank in centre, note: could be ad?
Qtz_ank?	30	

Oxidation			Lithology						Alteration				Sulfides				Veining				Disseminated Mineralisation		
From (m)	To (m)	Oxidation	From (m)	To (m)	Litho1	Litho2	Litho3	Comments	From (m)	To (m)	Alteration	Comments	From (m)	To (m)	Sulphides	Sulphide	From (m)	To (m)	Vein_Count	Avg_Thk_mm	Vein_Mineralogy	Vein/CA	Comment
			155.93	156.38	QMO	BL			155.93	156.38	chl_ser		257.34	258.07	apy	1	100.46	100.93	8	1	apy_cp, qtz_tu	30	
			156.38	161.63	QMO	BX			156.38	161.63	chl_ser		258.07	258.98	apy	1	100.93	101.2	11	3	qtz_tur_apy, a	45-65	
			161.63	163.07	QMO	BL			161.63	163.07	chl_ser		258.98	259.54	apy	1	101.2	101.98	>30	2	qtz_apy, tur_a	40-60	
			163.07	164.09	QMO	BL			163.07	164.09	chl_ser		259.54	259.95	apy	1	101.98	102.72	4	3	qtz_apy, tur_a	40-59	
			164.09	165.79	QMO	BX			164.09	165.79	ser_chl		259.95	261.61	apy	1	102.72	104.94	12	3	qtz_apy, tur_a	40-58	
			165.79	170.46	QMO	BX			165.79	170.46	ser_chl		261.61	265.09	apy	1	104.94	105.28	8	3	qtz_tur_apy_a	40-57	
			170.46	174.19	QMO	FX			170.46	174.19	chl_ser		265.09	279.89			105.28	106.19	6	2	qtz_tur_apy_a	irr	
			174.19	177.52	QMO	MO			174.19	177.52	chl_ser		279.89	281.5	apy	4.5	106.19	106.8	not possible				
			177.52	180.07	QMO	BX			177.52	180.07	chl_ser		281.5	288.97	apy	1.5	106.8	108.14	4	3	qtz_apy_tur	50	
			180.07	181.1	QMO	BL			180.07	181.1	chl_ser		288.97	290.29	apy	10	108.14	108.14	1	15	qtz_apy_chl	50	
			181.1	184.6	QMO	BX			181.1	184.6	chl_ser		290.29	293.56	apy	30	108.14	109.82	5	2	qtz_tur_apy	50	
			184.6	186.99	QMO	BL			184.6	186.99	chl_ser		293.56	308.08	apy	1.5	109.82	110.16	not possible				
			186.99	198.68	QMO	BX			186.99	190.68	chl_ser		308.08	310.31	apy	20	110.16	110.16	1	40	Apy_chl_tur	45	
			198.68	192.96	QMO	BL			190.68	192.96	ser		310.31	312.06	apy	4	110.16	110.23	0				
			192.96	193.94	QMO	BX			192.96	193.94	ser_chl		312.06	314.44	apy	tr	110.23	110.48	4	5	chl_tur_rea?	50	
			193.94	194.97	QMO	FX			193.94	194.97	chl		314.44	318.36			110.48	110.48	1	103	apy_tur	50	produces high gold values on xrf
			194.97	195.37	QMO	BX			194.97	195.37	ser		318.36	320.04	apy	tr	110.48	117.58	150	4	qtz_tur_apy	35	
			195.37	198.84	QMO	FX			195.37	198.84	ser_chl		320.04	321.26	apy	7.5	117.58	118.39	30	3	qtz_tur_apy	40-50	
			198.84	203.4	HBX	MC			198.84	203.4	ser_chl		321.26	322.05	apy	tr	118.39	118.69	7	1	apy_qtz_tur	40	
			203.4	204.93	QMO	BL			203.4	204.93	ser_chl		322.05	325.31			118.69	119.65	37	3	qtz_apy_tur	40	
			204.93	208.13	HBX	MC			204.93	208.13	ser_chl		325.31	331.59	apy	tr	119.65	123.66	14	2	qtz_tur_apy	irr	
			208.13	208.59	QMO	BL			208.13	208.59	ser_chl		331.59	333.46	apy	tr	123.66	124.16	>>30	1	apy	5	apy veins parallel to fol, offset by shears
			208.59	209.21	MDI	MA			208.59	209.21	chl		333.46	337.01	apy	1.5	124.16	124.72	>>30	1	apy	5	apy veins parallel to fol, offset by shears
			209.21	211.69	HBX	MX			209.21	211.69	ser_chl		337.01	338.33			124.72	128.02	>>30	1	apy, qtz_apy_t	irr	sericite alteration on selvage of apy veins only
			211.69	212.81	HBX	MC			211.69	212.81	ser_chl						128.02	129.51	>>30	1	apy, qtz_apy_t	irr	sericite alteration on selvage of apy veins only
			212.81	215.43	HBX	MX			212.81	215.43	ser_chl						129.51	135.6	>>30	1	apy, qtz_apy_t	irr	sericite alteration on selvage of apy veins only
			215.43	215.93	MDI	BL			215.43	215.93	ser_chl						135.6	136.06	11	2	apy_qtz_tur, q	45	
			215.93	217.22	MDI	PO			215.93	217.22	ser_chl						136.06	137.36	>30	3.5	qtz_tur_apy_q	45	
			217.22	219.27	QMO	PO			217.22	219.27	ser_chl						137.36	139.41	>30	3.5	qtz_tur_apy_q	45	
			219.27	222.19	MDI	PO			219.27	222.19	ser_chl						139.41	140.92	>30	3.5	qtz_tur_apy_q	45	
			222.19	224.33	MDI	BL			222.19	224.33	ser_chl						140.92	149.2	>>30	4	qtz_tur_apy_q	35, 80, 45	
			224.33	225.01	HBX	MX			224.33	225.01	ser						149.2	152.94	not possible				
			225.01	226.28	MDI	BL			225.01	226.28	ser_chl						152.94	153.92	>30	3	tur_apy	irr	
			226.28	227.16	HBX	MC			226.28	227.16	ser						153.92	153.92	1	9	apy_tur_cal	8	calcite cored apy_tur vein, was a fault
			227.16	227.83	MDI	BL			227.16	227.83	ser_chl						153.92	155.02	>30	3	tur_apy	irr	
			227.83	232.53	HBX	MC			227.83	232.53	ser_chl						155.02	155.93	not possible				
			232.53	234.9	QMO	BL			232.53	234.9	ser_chl						155.93	156.38	7	1	tur_apy	irr	
			234.9	237.6	MDI	BX			234.9	237.6	ser_chl						156.38	161.63	not possible				
			237.6	239.66	MDI	PO			237.6	239.66	chl						161.63	163.07	16	4	qtz_apy_cp, tu	45-75	
			239.66	240.55	MDI	PO			239.66	240.55							163.07	164.09	28	3	qtz_apy_cp, tu	30, 50-80	
			240.55	243.02	MDI	PO			240.55	243.02	ser_chl						164.09	165.79	not possible		qtz_apy_cp, tur_apy		
			243.02	243.8	HBX	MX			243.02	243.8	ser_chl						165.79	170.46	not possible		qtz_apy_cp, tur_apy		In clast, apy_tur veln cuts earlier qtz_tur vein
			243.8	245.42	QMO	BL			243.8	245.42	chl_ser						170.46	170.95	not possible		qtz_apy_cp, tur_apy		
			245.42	246.02	HBX	MC			245.42	246.02	chl_ser						170.95	172.64	23	2.5	qtz_apy_cp, tu	40, 70	
			246.02	248.04	MDI	BX			246.02	248.04	chl_ser						172.64	173.63	18	2.5	qtz_apy_cp, tu	40, 70	
			248.04	253.53	HBX	MC			248.04	253.53	ser_chl						173.63	174.19	15	2.5	qtz_apy_cp, tu	40, 70	
			253.53	257.34	QMO	BL			253.53	257.34	chl_ser						174.19	176.1	14	3	qtz_ser, apy	35	
			257.34	258.07	DIO	FP			257.34	258.07	chl						176.1	177.52	13	3	qtz_ser, apy	35	
			258.07	258.98	MDI	PO			258.07	258.98	chl						177.52	180.07	not possible				
			258.98	259.54	MDI	FX			258.98	259.54	chl_ser						180.07	181.1	7	<1	ser_qtz	40	
			259.54	259.95	MDI	BL			259.54	259.95	chl_ser						181.1	184.6	not possible				
			259.95	261.61	MDI	BL			259.95	261.61	ser						184.6	185.4	3	2	tur_apy	irr	
			261.61	265.09	MDI	BL			261.61	265.09	chl_ser						185.4	185.4	1	60	tur_apy_cp	40	
			265.09	268.38	MDI	PO			265.09	268.38	chl						185.4	186.99	3	4	tur_apy	40	
			268.38	268.98	QMO	BL			268.38	268.98	ser_chl						186.99	190.68	not possible				
			268.98	271.04	QMO	FO			268.98	271.04	ser_chl						190.68	192.96	9	2	tur_apy	45	
			271.04	279.89	QMO	BL			271.04	279.89	ser_chl						192.96	193.94	not possible				
			279.89	281.5	QMO	FO			279.89	281.5	ser_chl						193.94	194.97	4	4	qtz_tur_apy	45	
			281.5	288.97	QMO	BL			281.5	288.97	ser_chl						194.97	195.37	0				
			288.97	290.29	HBX	MC			288.97	290.29	ser						195.37	198.84	25	3	qtz_tur_apy, a	35, 80	
			290.29	293.56	HBX	MX			290.29	293.56	ser						198.84	203.4	0				

Oxidation			Lithology						Alteration				Sulfides				Veining				Disseminated Mineralisation		
From (m)	To (m)	Oxidation	From (m)	To (m)	Litho	Litho2	Litho3	Comments	From (m)	To (m)	Alteration	Comments	From (m)	To (m)	Sulphides	Sulphide	From (m)	To (m)	Vein_Count	Avg_Thk_mm	Vein_Mineralogy	Vein CA	Comment
			293.56	308.08	QMO	BL			293.56	308.08	ser_chl						203.4	204.02	3	<1	apy	25	
			308.08	310.31	HBX	MX			308.08	310.31	ser						204.02	204.93	1	<1	apy	25	
			310.31	312.06	QMO	BL			310.31	312.06	ser_chl						204.93	208.13	not possible				
			312.06	314.44	MDI	FX			312.06	314.44	chl_ser						208.13	208.59	6	1	tur_apy	45	
			314.44	318.36	MDI	FX			314.44	318.36							208.59	209.21	3	3	apy	40	
			318.36	320.04	MDI	BL			318.36	320.04	chl_ser						209.21	211.69	not possible				
			320.04	321.26	HBX	MC			320.04	321.26	ser						211.69	212.81	not possible				
			321.26	322.05	MDI	PO			321.26	322.05	chl						212.81	215.43	not possible				
			322.05	325.31	MDI	PO			322.05	325.31							215.43	215.67	3	2	tur_apy	40, 70	
			325.31	331.59	QMO	FX			325.31	331.59	ser						215.67	215.93	2	2	tur_apy	40, 70	
			331.59	333.46	QMO	PO			331.59	333.46	ser						215.93	217.01	1	1	tur_apy	30	
			333.46	337.01	AND	FP			333.46	337.01							217.01	217.22	2	1	tur_apy	30, 50-80	
			337.01	338.33	QMO	MA			337.01	338.33	ser						217.22	218.45	1	4	tur, apy, qtz_c	45	
																	218.45	219.27	1	4	tur, apy, qtz_c	45	
																	219.27	220.88	6	1	tur, apy	45	
																	221.68	222.19	2	2	tur_ser	20, 40	
																	222.19	224.33	19	2	tur, apy, apy_s	45	
																	224.33	225.01	not possible				
																	225.01	226.28	13	3	apy_tur_cp	40-50	
																	226.28	227.16	not possible				
																	227.16	227.83	5	10	tur_apy_cp	30, 50	
																	227.83	228.6	8	10	tur_apy_cp	30, 50	
																	228.6	232.53	not possible				
																	232.53	234.9	52	1.5	tur_apy, apy	30, 50	
																	234.9	237.6	not possible				
																	237.6	239.66	>30	<1	apy	45	
																	239.66	240.55	>30	<1	apy_cp_qtz	45	
																	240.55	243.02	8	5	tur_apy_cp	irr	
																	243.02	243.8	not possible				
																	243.8	245.42	18	2.5	tur_apy_cal, s	30	
																	245.42	246.02	not possible				
																	246.02	248.04	8	4	apy_qtz_ser	0-45	
																	248.04	253.53	not possible				
																	253.53	256.03	24	2.5	tur_apy_ser	30, 50	
																	256.03	257.34	24	2.5	tur_apy_ser	30, 50	
																	257.34	258.07	9	5	qtz_tur_apy_c	40-50	
																	258.07	258.98	5	1.5	qtz_apy	35	
																	258.98	259.54	not possible				
																	259.54	259.95	4	1	tur_ser	35	
																	259.95	261.61	5	5	apy_tur	40	
																							strongest ser alteration
																	261.61	265.09	40	3	tur_apy_ser	35	in vein selvage
																	265.09	268.38	11	1	tur_apy_ser	45	
																	268.38	268.98	7	7	tur_apy_ser	35	
																	268.98	271.04	37	37	tur_apy_ser	0-20	
																							larger veins are
																	271.04	279.89	81	2	tur_apy_ser	29495	microbreccias
																	279.89	281.5	not possible				
																	281.5	288.97	76	2.5	tur_apy_ser	0-80	
																	288.97	290.29	not possible				
																	290.29	293.56	not possible				
																							larger veins are
																	293.56	308.08	142	5	tur_apy_ser	40-80	microbreccias
																	308.08	310.31	not possible				
																	310.31	312.06	14	5	tur_apy_ser	30-45	
																	312.06	314.44	7	1.5	tur_apy_ser	30-45	
																	314.44	318.36	8	1	tur_apy_cp	30-45	
																	318.36	320.04	4	5	tur_apy	40	
																	320.04	321.26	not possible				
																	321.26	322.05	4	2	tur_apy	30	
																	322.05	325.31	15	<1	tur_apy	20-30	
																	325.31	331.59	18	4	tur_apy	30-50	
																	331.59	333.46	2	2	ser		
																	333.46	337.01	44	1	tur_apy	irr	
																	337.01	338.33	6	1.5	tur_apy	irr	

Hole ID: DD10_52 **Azimuth: 180°** **Dip: -80°** **Easting: 415908** **Northing: 7096864**

Oxidation			Lithology						Alteration				Sulfides				Veining						
From (m)	To (m)	Oxidation	From (m)	To (m)	Litho	Litho2	Litho3	Comments	From (m)	To (m)	Alteration	Comments	From (m)	To (m)	Sulphides	Sulph%	From (m)	To (m)	Vein_Count	Avg_Thk_mm	Vein_Mineralogy	Vein CA	Comment
																							Many veins are oxidised and original components not identifyable. Some veins composed of black f.grained material with irregular boundaries and many orientations. Could be chl or tur?
0.00	7.52	2	0	2.21	REW			Some pieces of core may be from bedrock, but most of it is reworked.	2.21	11.55	Ox		30.15	41.15	Apy_Py	tr	2.21	4.73	17	3	Qtz	30	
																							Veins mostly oxidised. One 3mm thick very soft white vein at 0 ca, probably clay.
7.52	7.97	3	2.21	6.37	M_Silt	FX		Light yellow-green to black colour.	11.55	13.72	Kln_Ox		41.15	43.95	Cpy_Apy	2	4.73	6.75	>20	<1	Qtz_Tur?	12	
								Moderately sorted, clast supported, well-rounded wacke. Most crystals are 1mm or less qtz, some up to 3mm.														Veins contain vesicular oxides.
7.97	8.40	1	6.37	6.75	M_Sand	FX			13.72	16.18	Ox_Kln_Lim		43.95	45.94	Cpy	<1	6.75	7.52	14	1	Ox	11	
																							Veins are irregular (not planar) and have many orientations making them difficult to measure.
8.40	10.67	2	6.75	7.52	M_Silt	FX		Primary layering at 40 ca.	16.18	18.29	Ox_Lim		55.16	62.48	Cpy_Apy	tr	7.52	7.97	16	2	Ox	Many	
								Grades into breccia by more frequent veining. Little to no movement of clasts.															
10.67	10.89	3	7.52	7.97	M_Silt	BX			18.29	22.2	Kln_Ox		62.48	64.2	Apy	<1	7.97	8.5	9	<1	Ox	25	
10.89	12.56	2	7.97	8.5	M_Silt	FX		Primary layering at 42 ca	22.2	22.96	Ox		71.09	74.61	Cpy_Py	2	8.5	9.14	5	<1	Tur	Many	
								Grey-green fine grained wacke(?). At 9.35m becomes coarse grained light tan-grey wacke.															Numerous oxidised veinlets in various orientations.
12.56	14.14	3	8.5	10.03	M_Sand	FX			22.96	23.36	Ox_Kln_Lim		74.61	74.96	Cpy	<1	9.14	9.7	5	<1	Tur	25	
								Interlayered meta-sandstone/siltstone. Yellow to dark green colour. Primary layering at 40 ca.															
14.14	14.64	2	10.03	10.67	M_Sed				23.36	30.15	Ox_Lim		74.96	75.68	Cpy	1	9.7	9.7	1	8	Qtz	35	
14.64	16.18	3	10.67	11.55	M_Sed	FX		Light yellow-green interlayered meta-sandstone/siltstone.	32.74	34.75	Ox_Lim		83.37	83.82	Po_Cpy	2	9.7	10.67	15	<1	Ox	18	Many orientations of veins.
								Light yellow-grey, medium to coarse grained felspathic arenite.															Difficult to determine veinlet composition, possibly qtz.
16.18	16.91	2	11.55	12.15	M_Sand				34.75	45.3	Lim		83.82	85.69	Po_Cpy	1	10.89	11.7	5	<1	Ox_qtz	30	
								Light yellow-grey, medium to coarse grained felspathic arenite. Grades into fine-medium grained, medium grey wacke with much smaller and less frequent felspars.														
16.91	23.36	3	12.15	16.18	M_Sand	FX			45.3	46.3	Ox		85.69	90.42	Cpy_Po	3	11.7	12.15	2	<1	Tur	25	
								Dark grey, interlayered meta-sandstone/siltstone. Primary layering at 45 ca.															Also have 1mm thick Tur veins crosscutting some qtz veins at ~5 ca. Qtz vein max thickness is 15mm.
23.36	26.21	2	16.18	16.64	M_Sed	FX			46.3	48.77	Ox_Lim		91	92.8	Cpy_Py	3	12.52	13.9	7	6	Qtz	24	
																							Many oxidised veinlets as well. Some veins are at a lower angle.
26.21	27.43	3	16.64	18.29	M_Sand	FX		Grey, coarse grained wacke.	48.77	49.4	Ox_Kln		92.8	92.96	Cpy_Py	1	13.9	14.64	12	<1	Tur	29	
																							Broken up core, number and orientation of veins difficult to tell. Also have some qtz veins 2mm thick.
27.43	29.78	2	18.29	22.2	M_Sand	FX		Light grey-white felspathic wacke.	49.4	50.29	Ox_Lim		92.96	94.23	Cpy_Py_Apy	3	14.64	16.18		<1	Tur		
								Interelayered black and grey siltstone with green-grey sandstone. Primary layering at 20 ca.															
29.78	30.15	3	22.2	22.96	M_Sed	FX			51.29	51.68	Kln_Ox_Lim		94.23	94.65	Py_Cpy	5	16.18	16.91	10	<1	Tur	30	
								Very coarse grained wacke/felspathic wacke.															
30.15	32.74	1	22.96	23.36	M_Sand	FX			51.68	62.48	Chl		94.65	94.86	Py_Cpy	20	18.29	18.29	1	15	Qtz_Ox	15	
								Fine to medium grained wacke with sections up to 15cm thick of layered meta-siltstone. Primary layering at 29 ca.															Thick qtz vein crosscut by tur veinlets and oxidised veinlets. Tur veins have varying orientations.
32.74	34.75	2	23.36	25.91	M_Sed	FX			62.48	64.2	Chl_Clay		95.32	97.24	Py	1	18.29	19.41	10	<1	Tur	70	
34.75	45.30	1	25.91	26.21	M_Silt				71.09	75.68	Qtz		97.24	98.27	Po	1	19.41	19.41	1	17	Qtz_Ox	24/01/00	

Oxidation			Lithology						Alteration				Sulfides				Veining						
From (m)	To (m)	Oxidation	From (m)	To (m)	Litho	Litho2	Litho3	Comments	From (m)	To (m)	Alteration	Comments	From (m)	To (m)	Sulphides	Sulph%	From (m)	To (m)	Vein_Count	Avg_Thk_mm	Vein_Mineralogy	Vein/CA	Comments
45.30	46.30	2	26.21	27.43	CON	FX		Quartz pebble conglomerate, well sorted, clast supported. Some feldspars. Silt/clay matrix (limonite)	75.68	82.3	Kln_Ox_Lim		107.16	108.2	Py	<1	19.41	20.02	2	<1	Tur	15	
46.30	47.24	3	27.43	29.78	M_Silt	FX		Dark grey-black layered siltstone. Primary layering at 35 ca.	82.3	82.5	Lim		111.75	121.06	Py	<1	20.02	20.02	1	11	Qtz_Ox	30	
47.24	47.88	2	29.78	30.15	M_Sand	FX			82.5	82.88	Kln_Ox_Lim		123.1	126.12	Py	<1	20.02	22.2	8	<1	Tur	30	Veins have varying orientations.
47.88	48.18	3	30.15	41.15	M_Silt	FX		Dark grey-black layered fine grained sandstone and siltstone. Mostly siltstone. Primary layering at 30 ca. Hornfelsed.	82.88	90.42	Lim		133.13	135.84	Cpy	1	22.2	22.96	3	<1	Tur	20	Veins have varying orientations.
48.18	50.09	2	41.15	43.95	M_Silt	BX		Yellow and black, areas have mottled yellow appearance. Brecciated in places. Primary layering at 35 ca.	90.42	95.32	Lim?	Not sure what yellow alteration is, maybe limonite or a clay.	138.99	140	Cpy	3	22.96	26.21	18	<1	Tur	10	
50.09	50.77	3	43.95	45.97	M_Sand	FX		Dark grey, medium grained wacke. Some areas of meta-siltstone. 3 cm discrete zone of breccia (Tur-Cpy matrix).	95.32	97.24	Kln_Lim?_Qtz		140	140.55	Py	<1	26.21	29.78	11	<1	Tur	40	Also some qtz veins ~2mm thick. Many oxidised veinlets.
50.77	51.68	2	45.94	47.24	M_Sed	FX		Yellow and grey siltstone mixed with some weacke and sandstone layers.	97.24	98.27	Lim?		140.55	141.75	Cpy_Py	5	29.78	30.15	3	3	Qtz	20	
51.68	51.98	1	47.24	48.77	M_Sed	BX		Interlayered wacke and siltstone, yellow-green colour. Brecciated in places (Tur-Ox matrix). Little to no movement of clasts.	98.27	100.02	Kln		146.03	146.6	Cpy_Py	<1	30.15	35.08	4	1	Tur-Py-Qtz_Ap	30	Difficult to determine what sulphide exactly due to very small crystals.
51.98	52.11	3	48.77	49.4	M_Sand	FX		Yellow -grey felspathic wacke, coarse grained.	100.02	101.93	Kln_Kfs	Red mineral altering, unsure what it is. Possibly potassic alteration.	151.43	152.46	Cpy_Py	30	35.08	35.08	1	4	Qtz	80	
52.11	57.20	1	49.4	50.29	M_Sed	FX		Grey-yellow interlayered wacke and siltstone.	101.93	104.33	Kln_Qtz_Chl		152.46	153.92	Cpy_Py	1	35.08	41.15	3	<1	Tur_Cpy	40	
57.20	59.80	0	50.29	51.68	M_Sand	FX		Yellow-grey felspathic wacke. Coarse to very coarse grained.	107.16	108.2	Clay		153.92	156.7	Cpy_Py	<1	41.15	43.95	5	1	Tur_Cpy_Apy	32	Apy may actually be silvery py.
59.80	59.80	1	51.68	57.36	M_Sed	FX		Dark grey layered (fine laminations) siltstone and fine-grained sandstone. Primary layering at 29 ca. Hornfelsed. Turns into yellow and black m_seds.	108.2	111.75	Kln_Clay_Lim?		158.5	159	Py_Cpy	<1	43.95	45.3	7	<1	Tur_Cpy_Ox	20	Some veins up to 45 ca. Some qtz veins also present.
59.80	75.68	0	57.36	57.78	M_Sand	FX		Light green-grey very coarse grained wacke.	111.75	121.06	Clay_Lim?		159	160.16	Py_Cpy	3	45.3	48.77	>30	<1	Tur	30	Many Ox veinlets as well. Veins have many orientations. 2-4mm thick qtz veins at 70 ca crosscut by Tur_Ox veins.
75.68	78.72	1	57.78	62.48	M_Silt	FX		Dark grey-black meta siltstone. May have some fine-medium grained wacke interlayered. Primary layering at 40 ca.	127.14	130.66	Kln		160.16	161.94	Py_Cpy	<1	48.77	49.4	9	1	Tur	40	Many orientations of veins.
78.72	82.30	2	62.48	64.2	M_Silt	BX		Yellow and black (white when dry), altered hornfelsed siltstone. Brecciated in place by numerous veins. Little to no movement of clasts.	130.66	132.34	Kfs		161.94	166.76	Cpy	<1	49.4	50.29	>30	<1	Tur	40	Many orientations of veins. Also have ox veins.
82.30	82.50	0	64.2	66.89	M_Silt	FX		Medium yellow-green, may have some sandstone. Layering not visible.	132.34	133.16	Clay		166.76	167.64	Cpy	1	50.29	51.68	4	4	Qtz	15	Vein orientation not consistent. 2 chl veins ~3mm thick at 30 ca.
82.50	82.88	1	66.89	68.58	M_Silt	FA			133.16	135.84	Kln		167.64	168.19	Py_Cpy	3	51.68	54.58	17	<1	Chl?	35	Vein composition possibly chlorite or clay.
82.88	106.68	0	68.58	68.88	M_Sand	FX		Dark green, difficult to tell protolith (sandstone or siltstone?). Maybe similar to next (unfaulted) interval.	135.84	138.99	Clay		169.6	173.26	Cpy	<1	54.58	57.61	5	<1	Tur_Cpy_Apy	10	
106.68	107.16	1	68.88	71.09	M_Sand	FA			140	141.75	Clay		175.34	178.1	Cpy	1	57.61	57.61	1	1	Tur_Cpy	14	

Oxidation			Lithology						Alteration				Sulfides				Veining						
From (m)	To (m)	Oxidation	From (m)	To (m)	Litho	Litho2	Litho3	Comments	From (m)	To (m)	Alteration	Comments	From (m)	To (m)	Sulphides	Sulph%	From (m)	To (m)	Vein_Count	Avg_Thk_mm	Vein_Mineralogy	Vein CA	Comment
																							Cpy veining following layering for the most part. A few veins are at a lower angle (~5-10 ca).
107.16	110.42	2	71.09	71.5	M_Silt	FA		Black, silicified, and hornfelsed.	141.75	145.9	Ox_Lim		179.6	180.8	Cpy_Py	<1	57.78	62.48	17	<1	Cpy_Apy	40	
																							Many orientations of veins. Unable to tell what they were before alteration. Not sure if it is clay or something else.
110.42	111.75	3	71.5	74.61	M_Silt	FX		Black, silicified, and hornfelsed.	146.03	146.6	Kln		184.6	185.13	Py	<1	62.48	62.92	20	<1	Lim	15	
																							Euhedral silvery pyrite on fracture surface, was probably a vein.
111.75	112.43	2	74.61	74.96	M_Sed			Quartz and meta-siltstone layers.	146.6	151.43	Ox		187.45	187.97	Py	<1	62.92	62.92	1	<1	Py		Veins are composed of yellow soft stuff, non carbonate. Many different orientations.
112.43	112.95	3	74.96	75.68	M_Sed	FX		Black, silicified, and hornfelsed.	160.16	161.09	Kln		207.13	208.79	Po	1	62.92	64.2	15	<1	Lim	Many	Some tur veins present.
								White to yellow, medium to coarse grained felspathic															Many veinlets of Tur_Py(Cpy) present
112.95	113.60	2	75.68	82.3	M_Sand	FX		wacke.	162.34	168.41	Kln						64.2	66.89	4	1	Tur_Py	10	as well.
113.60	114.16	3	82.3	82.5	M_Silt	FA		Light yellow-green and hornfelsed.	169.6	173.74	Clay						68.58	71.09	3	<1	Cpy	30	Could be pyrite, too small to tell.
114.16	115.74	2	82.5	82.88	M_Sand	FX		Felspathic wacke, coarse grained.	173.74	173.92	Kfs						71.09	74.61	11	1	Cpy	30	Many sulphide veinlets and blebs as well.
115.74	126.12	1	82.88	83.37	M_Silt	FA		Similar to interval 82.30-82.50	173.92	174.76	Kln_Kfs						74.61	74.96	2	1	Qtz	90	
126.12	127.14	2	83.37	83.82	HBX	FX		Half of the core (~5 ca) is greenish m_sed, sharp contact with other half which is black and white Tur-Qtz breccia. Clasts are angular, poorly sorted, 1mm-25mm, composed of quartz. Matrix supported, clast supported in places as well. BX cuts m_sed layering at almost 90 degrees.	174.76	175.34	Kln						74.96	75.68	3	<1	Tur_Cpy45		
127.14	130.66	1	83.82	85.69	M_Sed			Same sort of stuff as m_sed in previous interval.	175.34	178.1	Kfs						75.68	77.45	14	5	Qtz_Tur	40	
130.66	132.00	0	85.69	85.91	HBX			Same lithology as previous.	178.1	180.8	Kln						77.45	77.45	1	40	Qtz_Tur	26	
																							Also many 3-6mm qtz veins crosscut by tur veins. Some veins offset dextrally. Some qtz also crosscut tur veins. Not all tur veins contain sulphides.
132.00	132.34	1	85.91	89.39	HBX	FX			180.8	184.6	Kfs						77.45	82.3	25	1	Tur_Cpy_Apy	30	Many veinlets as well with same composition.
132.34	133.72	3	89.39	89.47	HBX	FA			185.13	187.97	Kln						82.5	82.88	5	<1	Tur_Apy_Cpy	40	Some open space fill veins.
133.72	135.34	2	89.47	90.42	HBX	FX		Same lithology as previous.	187.97	191.18	Kln_Kfs						83.37	83.82	5	<1	Tur	Many	
135.34	137.00	1	90.42	92.96	M_Sed	FX		Dark brown-grey silicified sandstone and/or siltstone, hornfelsed. Layering visible in some areas. 50 ca, unsure if this is true orientation.	191.18	192.02	Clay						83.82	85.69	4	<1	Cpy	60	Tur veins as well and tur infilling open spaces.
137.00	138.68	2	92.96	95.02	M_Sed	BX		Dark yellow-brown hornfelsed siltstone and sandstone (fine grained). BX in places by tur_sulphide veins. Clasts composed of same material as surrounding rock.	192.02	195.07	Kln						90.42	92.96	11	1	Tur_Py_Cpy	70	Some veins at a lower angle (5-10 ca)
138.68	141.75	0	95.02	95.32	M_Sed	FA		Gouge and rubble.	195.15	198.5	Kln						92.96	94.86	>20	1	Tur_Cpy_Py	Many	
141.75	146.03	2	95.32	97.24	M_Sand	BX		Yellow and black feldspathic wacke, fine to medium grained. Bx with tur_py. Clasts are mainly qtz (M_Sand?). They are poorly sorted, subangular and in some areas mostly matrix with small clasts. Half of core is Tur bx.	199.56	205.74	Kln						94.86	95.02	5	1	Tur_Py	60	

Oxidation			Lithology						Alteration				Sulfides				Veining						
From (m)	To (m)	Oxidation	From (m)	To (m)	Litho	Litho2	Litho3	Comments	From (m)	To (m)	Alteration	Comments	From (m)	To (m)	Sulphides	Sulph%	From (m)	To (m)	Vein_Count	Avg_Thk_mm	Vein_Mineralogy	VeinCA	Comment
								Dark yellow-black layered siltstone to coarse sandstone.															Open space fill veins and vugs filled with qtz. Tur veinlets present randomly oriented.
146.03	146.35	1	97.24	98.27	M_Sed	FX			212.26	213.36	Kln						95.32	97.24	4	2	Qtz	50	
								Tan coloured medium to very coarse grained felspathic wacke.															
146.35	146.70	2	98.27	99.13	M_Sand	FX			213.36	214.88	Kfs						97.24	98.27	11	1	Qtz	50	One qtz vein at 15mm.
								Yellow-white coarse grained feldspathic wacke with Tur_qtz brecciation.															
146.70	147.02	0	99.13	100.02	M_Sed	BX											98.27	99.91	6	<1	Tur_Qtz	45	
								Interlayered siltstone and sandstone. Yellow and black colour. Layering at 40 ca.															
147.02	147.28	2	100.02	101.93	M_Sed	FX											99.91	100.02	1	10	Qtz	50	Massive quartz vein.
								White-yellow coloured very coarse grained feldspathic wacke. Some interlayered meta-siltstone ~5cm thick.															Veins have varying
147.28	148.00	1	101.93	103.69	M_Sand	FX											100.02	103.69	>20	<1	Tur	50	orientations.
								Feldspathic wacke with tur-qtz brecciation and stockwork veining.															
148.00	148.98	2	103.69	105.16	M_Sand	BX_FA											105.16	107.16	>20	<1	Tur	50	
								Yellow and brown/black layered siltstone and sandstone.															
148.98	149.35	3	105.16	105.37	M_Sed												107.16	108.2	>30	<1	Tur	Many	
																							Many tur veinlets and qtz veinlets that are
149.35	150.34	1	105.37	107.16	M_Sed	FX											108.2	111.75	30	1	Qtz	25	irregular as well.
								Yellow , black and orange layered siltstone and sandstone, hornfelsed.															Many ox veinlets, one
150.34	151.43	3	107.16	108.2	M_Sed												111.75	112.95	10	1	Qtz	Many	qtz vein 3mm thick.
								Light yellow fine to medium grained feldspathic wacke. Some areas of yellow layers															
151.43	154.47	0	108.2	111.75	M_Sand	FX		of meta siltstone.									112.95	114.16	8	3	Qtz	50	Many orientations of veins.
								Yellowish layered hornfelsed															One vein of 10mm tur
154.47	156.70	1	111.75	115.74	M_Sed	FX		siltstone and sandstone.									114.16	117	>20	<1	Tur	40	bx at 30 ca.
								Black layered siltstone at 40															
156.70	161.09	0	115.74	118.8	M_Silt	FX		ca.									117	121.06	20	<1	Tur	40	
								Lightens in colour towards next contact (yellow and black).															
161.09	161.50	1	188.8	121.06	M_Silt	FA											121.06	123.1	18	1	Tur	40	
								Yellow-grey meta-siltstone and feldspathic wacke (fine to very coarse grained). Layered at 35 ca. Some areas looks like siltstone is a clast in sandstone and vice versa. (?)															
161.50	161.80	0	121.06	123.1	M_Sed	FX											123.1	126.12	25	<1	Ox	35	
								Black and grey, horfelsed. Layering at 35 ca. A couple intervals of medium grained sandstone.															Many different
161.80	162.34	1	123.1	124.38	M_Silt	FX											126.12	130.66	>30	<1	Tur_Cpy	30	orientations.
162.34	164.69	0	124.38	124.97	M_Silt	FA											130.66	132.34	12	<1	Tur	50	Many different
164.69	169.60	1	124.97	126.12	M_Silt	FX											132.34	133.16	30	<1	Ox	Many	orientations.
								Light grey, very coarse grained felspathic wacke. Becomes a light green, medium to coarse grained wacke at 130.66-132.34m.															
169.60	173.92	0	126.12	132.34	M_Sand	FX											133.16	135.84	12	4	Qtz	30	Also many tur and ox veinlets.
								Yellow and orange, hornfelsed. Layered, but layers are "swirled".															
173.92	174.34	1	132.34	133.16	M_Silt												135.84	138.99	1	2	Tur_Cpy_Qtz	0	Many veinlets of tur in varying orientations.
								Orange-grey, medium to very coarse grained feldspathic wacke, grading up to qtz pebble conglomerate. Some 5cm intervals of layered meta-siltstone as well.															
174.34	177.44	0	133.16	135.84	M_Sed	FX											138.99	140	7	1	Cpy	45	Many veinlets of cpy as well.
								Light yellow-brown hornfelsed siltstone. Layered, but not consistent. Some fine grained sandstone interlayered.															
177.44	177.90	1	135.84	138.99	M_Silt	FX											140	140.55	6	<1	Tur	50	Bleaching around veinlets.
								Qtz-tur breccia. Clasts are small and subangular. Mostly matrix.															
177.90	180.80	0	138.99	140	HBX												140.89	141.75	5	1	Py_Cpy	45	

Oxidation			Lithology						Alteration				Sulfides				Veining						
From (m)	To (m)	Oxidation	From (m)	To (m)	Litho1	Litho2	Litho3	Comments	From (m)	To (m)	Alteration	Comments	From (m)	To (m)	Sulphides	Sulph%	From (m)	To (m)	Vein_Count	Avg_Thk_mm	Vein_Mineralogy	Vein:CA	Comment
								Upper contact and bedding at 40 ca. Lower contact at 35 ca. Grey and white to yellow-brown meta-siltstone and sandstone.														
180.80	182.88	1	140	140.55	M_Sed												141.75	145.9		<1	Tur		
								Grey unconsolidated fault breccia that is powdery and small pieces.																
182.88	214.88	0	140.55	140.89	M_Sed	FA											145.9	146.03	2	<1	Tur	20	Yellow bleaching around veins.
								White-yellow quartzite brecciated with no transport by sulphide veins of many orientations.																
			140.89	141.75	M_Sed	BX											146.03	146.6	11	1	Tur_Cpy	45	Many veinlets of tur, not all veins contain sulphides.
								Green-brown layered (not consistently) meta-siltstone and sandstone. Both unconsolidated and consolidated fault breccia present.																Many ox veinlets as well. Some veins offset sinistrally.
			141.75	145.9	M_Sed	FA											146.6	150.48	>20	<1	Tur_Cpy	45	
			145.9	146.03	M_Silt	FX		Yellow-brown, hornfelsed.									150.88	151.19	3	1	Cpy	5	oxide veins as well
								Yellow-grey, coarse grained felspathic wacke.																Many sulphide veinlets as well.
			146.03	146.6	M_Sand												152.46	153.92	14	1	Cpy_Py	30	
								Light green, hornfelsed. Layering not visible.																Many sulphide veinlets as well.
			146.6	150.48	M_Silt	FX											153.92	156.7	20	<1	Cpy_Py	35	
			150.48	150.88	M_Silt	FA		Broken up core.									158.5	159	4	1	Py_Cpy	25	Some veinlets of sulphides as well.
			150.88	151.19	M_Silt	BX		Brecciated by oxide veins									159	160.16	5	3	Py_Cpy	20	Some veinlets of sulphides as well.
																							Many quartz veins. Not all tur veins have sulphides, a few different orientations.
			151.19	151.43	M_Silt	FA		Unconsolidated fault breccia.									160.16	161.09	17	<1	Tur_Qtz_Py	35	
								Consolidated to poorly consolidated breccia. Dark green-grey meta-siltstone breccia (in place?), poorly sorted, clast supported, angular clasts. Fine grained sulphide matrix.																
			151.43	152.46	GBX												161.09	161.94	20	<1	Cpy_Py	20	
								Hornfelsed yellow-brown siltstone and sandstone. Layers folded, kinked, and offset in places. Most are ~0 ca. Brecciated in places? Clasts are subrounded.																One 3mm cpy vein @ 161.94, 10 ca. Not all tur veins have sulphides.
			152.46	155.45	M_Sed	BX											161.94	166.76	>20	<1	Tur_Cpy	35	
			155.45	156.7	M_Sed	FX		Broken up core.									166.76	167.64	15	1	Tur_Cpy	30	A lot more tur veining starting here.
								Same lithology, brecciated in places? Clasts are subrounded (could just be large pebbles.)																Many different orientations. Not all veins have cpy, some have very little.
			156.7	158.5	M_Sed	BX		Dark grey-green brecciated meta-siltstone and sandstone. Tur-sulphide matrix. Predominantly quartzite clasts (some siltstone).									168.19	168.41	9	<1	Tur_Cpy	45	
			158.5	160.16	GBX												169.01	169.01	1	3	Py_Tur	10	
								Dark grey to light-grey meta felspathic wacke/ regular wacke. Fine to medium grained. One 4cm interval of yellow-brown meta-siltstone.																
			160.16	161.09	M_Sand	FX											169.6	173.26	>20	<1	Cpy	25	Two 4mm py-tur veins at 50 ca.
								Black and yellow richfelsed meta-siltstone and sandstone (fine grained). May be silicified. Layering at 40 ca, other areas looks like 60 ca.																
			161.09	161.94	M_Sed	FX											173.26	175.34	>20	1	Tur_Cpy_Py_(	40	Many different orientations.
								Light green-grey coarse grained wacke, some feldspar crystals.																
			161.94	167.64	M_Sand	FX											175.34	178.1	4	1	Cpy_Tur	30	Also veinlets with the same composition.
								Grey breccia of medium to coarse grained feldspathic wacke. Clasts are angular, clast supported, between 2-20mm. Matrix of tur+sulphides.																
			167.64	168.19	M_Sand	BX											178.1	179.6	>30	<1	Tur_Cpy_Apy	Ir	Also numerous qtz veinlets at 50 ca. Tur veins and veinlets are irregular.

Oxidation			Lithology						Alteration				Sulfides				Veining						
From (m)	To (m)	Oxidation	From (m)	To (m)	Litho	Litho2	Litho3	Comments	From (m)	To (m)	Alteration	Comments	From (m)	To (m)	Sulphides	Sulph%	From (m)	To (m)	Vein_Count	Avg_Thk_mm	Vein_Mineralogy	Vein/CA	Comment
			168.19	168.41	M_Sand			Same lithology as previous but not brecciated.									179.6	180.8	10	<1	Tur_Cpy	25	
			168.41	169.6	M_Sed	FA		Very broken up core, rubble and clay. Light green-brown, hornfelsed meta siltstone and sandstone. Layering not visible.									180.8	182.88	12	<1	Tur_Py	30	Bleaching around veinlets.
			169.6	173.26	M_Sed	FX		Dark green, hornfelsed meta-siltstone and sandstone. Bedding irregular, 25 ca.									182.88	184.6	3	1	Tur_Py	30	Some veinlets as well.
			173.26	174.34	M_Sand	FX		Yellow to dark grey, fine to coarse grained wacke, grades into feldspathic wacke.									184.6	185.13	8	1	Tur_Qtz_Py	35	Tourmaline open space fill vein.
			174.34	178.1	M_Silt	FX		Yellow to grey, hornfelsed. Layering not consistent. Light yellow bleaching around veins. One interval of very coarse grained meta sandstone with tourmaline.									185.13	187.97	>20	<1	Tur	50	Many different orientations.
			178.1	179.6	QUA	FX		White and grey, could also be a large quartz vein.									187.97	190.5	16	<1	Tur_Py	30	Also many qtz veins ~3mm.
			179.6	180.8	CON			Quartz pebble conglomerate with a feldspathic wacke type matrix. Matrix to clast supported.									190.5	191.18	4	10	Qtz	5	Also many qtz and tur veinlets.
			180.8	182.88	M_Sand	FX		Black and grey with whitish bleaching around veins. Mixed with some hornfelsed meta siltstone.									191.18	192.02	20	<1	Qtz	30	Also some tur veinlets.
			182.88	185.13	M_Silt	FX		Dark green, hornfelsed. Predominantly meta-siltstone. Primary layering at 30 ca.									192.02	195.07	4	1	Tur_Cpy	25	Many qtz veins 2-12mm at 40 ca. Also tur veinlets with no sulphides. At many orientations, some are not continuous (cut by qtz veins).
			185.13	187.45	M_Sand	FX		Grey feldspathic wacke, medium grained to quartz pebble conglomerate. Some intervals of greenish hornfelsed meta-siltstone.									195.07	197.15	15	<1	Qtz	45	Also some tur veinlets.
			187.45	187.97	M_Sand	BX		Somewhat brecciated by tur.									197.15	198.5	15	<1	Tur_Py_Cpy	40	
			187.97	191.18	CON	FX		Quartz pebble conglomerate to feldpsar wacke.									198.5	199.56	6	1	Py	40	A few different orientations of veins. Also some qtz veins.
			191.18	192.02	M_Sed	FX		Dark green, layered in places at 40 ca, hornfelsed meta siltstone and sandstone (medium to coarse grained).									199.56	205.74	>30	<1	Tur	40	~11 qtz veins 5-12mm, one tur bx zone ~1cm w/ cpy and py
			192.02	195.07	M_Sand	FX		Yellowish fine to medium grained feldspathic wacke.									205.74	206.64	3	1	Tur_Cpy	30	Many tur veinlets without sulphides as well.
			195.07	197.15	M_Silt	FX		Black to green, primarily meta-siltstone, layered, some meta-sandstone, hornfelsed. Primary layering at 40 ca.									207.13	208.04	7	<1	Tur_Cpy_Py	30	Qtz veins up to 4mm as well.
			197.15	197.75	M_Sed			Grey fine to medium grained feldpsathic wacke.									208.04	208.04	1	20	Qtz_Py	10	
			197.75	198.5	M_Sed	FX		Very broken up core.									208.04	208.79	10	<1	Tur_Py_Cpy	30	Not all veins contain sulphides.
			198.5	199.56	M_Silt	FX		Layered at 45 ca. Hornfelsed.									212.26	213.36	5	<1	Tur_Cpy	30	Many tur veinlets and stringers with out sulphides. Also some qtz veins up to 15mm.
			199.56	205.74	M_Sand	FX		Yellow-grey feldspathic wacke. Medium to coarse grained. One interval of meta siltstone.									213.36	214.88	6	1	Qtz	50	Tur veinlets with little to no sulphides as well.
			205.74	206.64	M_Silt	FX		Green and yellow, layered, hornfelsed. Many quartz layers. Layering at 45 ca.															
			206.64	207.13	M_Silt	FA		Very heavily fractured, probably a fault.															

Oxidation			Lithology						Alteration				Sulfides				Veining						
From (m)	To (m)	Oxidation	From (m)	To (m)	Litho	Litho2	Litho3	Comments	From (m)	To (m)	Alteration	Comments	From (m)	To (m)	Sulphides	Sulph%	From (m)	To (m)	Vein_Count	Avg_Thk_mm	Vein_Mineralogy	Vein:CA	Comment
			207.13	208.79	M_Sed	FX		Black to green meta siltstone and sandstone (very coarse grained). Very broken up, small and large pieces of rock. Some areas of moderately consolidated fault breccia and gouge.																
			208.79	212.26	M_Sed	FA		Yellow-grey, coarse to very coarse grained wacke to [illegible] wacke. Dark green, fine, hornfelsed.																
			212.26	213.36	M_Sand	FX																	
			213.36	214.88	M_Silt	FX																	

Hole ID: DD10_53 **Azimuth: 135°** **Dip: -60°** **Easting: 416487** **Northing: 7097578**

Oxidation			Lithology						Alteration				Sulfides				Veining						
From (m)	To (m)	Oxidation	From (m)	To (m)	Litho1	Litho2	Litho3	Comments	From (m)	To (m)	Alteration	Comments	From (m)	To (m)	Sulphides	Sulph%	From (m)	To (m)	Vein_Count	Avg_Thk_mm	Vein_Mineralogy	Vein CA	Comment
0.00	6.97		0	6.97	OVB				0	6.97			0	6.97			0	6.97	0				
6.97	10.61	3	6.97	10.61	CAT	MX	P	Grey-green-pink matrix supported cataclasite. Clasts are predominantly metasediments but also include quartz-tourmaline breccia. Cataclasite is semicohesive and clasts are randomly oriented, more pink	6.97	10.61	ser_lm_chl_kfs?		6.97	10.61			6.97	10.61	0				
10.61	21.84	1	10.61	21.84	CAT	MX	P	alteration	10.61	21.84	ser_lm_chl_kfs?		10.61	21.84			10.61	21.84	0				
21.84	22.04	0	21.84	22.04	CAT	MX	P	clast poor zone	21.84	22.04	ser_kfs?		21.84	22.04			21.84	22.04	0				
22.04	26.36	1	22.04	26.36	CAT	MX	P	Grey-green-pink matrix supported cataclasite. Clasts are predominantly metasediments but also include quartz-tourmaline breccia. Cataclasite is semicohesive and clasts are randomly oriented	22.04	26.36	ser_chl_lm_kfs?		22.04	26.36			22.04	26.36	0				
26.36	28.16	0	26.36	28.16	CAT	MX	P	clast poor zone	26.36	28.16	ser_chl		26.36	28.16			26.36	28.16	0				
28.16	29.08	0	28.16	29.08	CAT	MX	P	moderate amount of clasts	28.16	29.08	ser_chl		28.16	29.08			28.16	29.08	0				
29.08	34.41	0	29.08	34.41	CAT	MX	P		29.08	34.41	ser_chl		29.08	34.41			29.08	34.41	0				
34.41	39.50	0	34.41	39.5	CAT	MX	P		34.41	39.5	ser_chl		34.41	39.5			34.41	39.5	0				
39.50	40.83	0	39.5	40.83	CAT	MX	P		39.5	40.83	chl_ser		39.5	40.83			39.5	40.83	0				
40.83	44.95	0	40.83	44.95	CAT	MC	P	increase in proportion of clasts, but not clast size, still gravel-cobble. Pink alteration is strong.	40.83	44.95	kfs?_ser_chl		40.83	44.95	py	tr	40.83	44.95	0				
44.95	45.77	0	44.95	45.77	CAT	MX	P	zone of foliated ultracataclasite, v. Few clasts over 5mm in diameter no shear sense indicators	44.95	45.77	ser_chl		44.95	45.77			44.95	45.77	0				
45.77	46.28	0	45.77	46.28	CAT	MX	P	Grey-green-pink matrix supported cataclasite. Clasts are predominantly metasediments but also include quartz-tourmaline breccia. Cataclasite is semicohesive and clasts are randomly oriented	45.77	46.28	ser_chl		45.77	46.28			45.77	46.28	0				
46.28	49.70	0	46.28	49.7	CAT	MX	P	as above, becoming incohesive in 2-10cm zones, with cubes of pyrite disseminated	46.28	49.7	Kfs?_ser_chl		46.28	49.7	py	tr	46.28	49.7	0				
49.70	50.19	0	49.7	50.19	CAT	AC	M	siltstone is the dominant clast type, finer matrix	49.7	50.19	ser_kfs?		49.7	50.19	py	tr	49.7	50.19	0				
50.19	50.87	0	50.19	50.87	CAT	AC	M	siltstone is the dominant clast type, finer matrix	50.19	50.87	ser_kfs?		50.19	50.87	py	tr	50.19	50.87	0				
50.87	64.01	0	50.87	64.01	SIL	FO	FG	"golden-tan" coloured siltstone, maybe due to alteration? Massive to foliated, cut by irregular and boxwork veins with pyrite cores and tourmaline selvages	50.87	64.01	?		50.87	64.01	py	tr	50.87	64.01	>100	<1	py_tur	irr	
64.01	66.22	0	64.01	66.22	SIL	BX	CG	broken siltstone with same golden-tan colour, brecciated by py-tur fluids, pebble sized clasts	64.01	66.22	kfs_?		64.01	66.22	py	1.5	64.01	66.22	np		py_tur		
66.22	67.29	0	66.22	67.29	SIL	MA	FG	massive siltstone with boxwork py-tur veins	66.22	67.29	?		66.22	67.29	py	tr	66.22	67.29	20	1	py_tur	15, 45	
67.29	68.64	0	67.29	68.64	SIL	BX	CG	siltstone brecciated by py-tur fluids	67.29	68.64	?_ser_kfs		67.29	68.64	py	1.5	67.29	68.64	np		py_tur		
68.64	69.81	0	68.64	69.81	SIL	FO	FG		68.64	69.81	?		68.64	69.81	py	tr	68.64	69.81	37	1.5	py_tur	irr	
69.81	70.10	0	69.81	70.1	SIL	FO	FG		69.81	70.1	?		69.81	70.1	py	tr	69.81	69.81	1	27	py_tur	irr	
70.10	71.42	0	70.1	71.42	SIL	BX	CG	brecciated siltstone, less py	70.1	71.42	?_kfs		70.1	71.42	py	tr	69.81	70.1	3	1.5	py_tur	irr	
71.42	75.52	0	71.42	75.52	SIL	BX	FG	heavily veined siltstone, some veins have 2-3 mm grey selvages	71.42	75.52	?_kfs		71.42	75.52			70.1	71.42	np		py_tur		

Oxidation			Lithology						Alteration				Sulfides				Veining						
From (m)	To (m)	Oxidation	From (m)	To (m)	Litho	Litho2	Litho3	Comments	From (m)	To (m)	Alteration	Comments	From (m)	To (m)	Sulphides	Sulph%	From (m)	To (m)	Vein_Count	Avg_Thk_mm	Vein_Mineralogy	Vein CA	Comment
								Grey-green-pink matrix supported cataclasite. Clasts are predominantly metasediments. Cataclasite is semicohesive and clasts															
75.52	77.52	0	75.52	77.52	CAT	MC	P	are randomly oriented	75.52	77.52	ser_kfs?		75.52	77.52			71.42	75.52	>100	1	py_tur	irr	
77.52	81.32	0	77.52	81.32	SIL	BX	CG	becoming increasingly brecciated and transported with depth	77.52	81.32			77.52	81.32			75.52	77.52	np		py_tur		
81.32	84.87	0	81.32	84.87	HBX	AC	P	breccia matrix is tur_py (FBX2?, though clearly not an fbx!)	81.32	84.87	ser		81.32	84.87	py	7.5	77.52	81.32	>100	1.5	py_tur	irr	
84.87	88.91	0	84.87	88.91	SIL	BX	VC	gravel to boulder sized clasts	84.87	88.91	ser		84.87	88.91	py	4	81.32	84.87	np		py_tur		
88.91	91.25	0	88.91	91.25					88.91	91.25			88.91	91.25			84.87	88.91	>100	1	py_tur	irr	
91.25	94.94	0	91.25	94.94	CAT	AC	M	clasts are siltstone, blobs and/or clasts of sulphides and oxides, likely an older breccia zone that has been faulted	91.25	94.94	ser_chl		91.25	94.94	py_mal_cp	5	88.91	91.25	np		py_mal_cp		
94.94	97.98	0	94.94	97.98	SIL	MA	FG	no visible foliation	94.94	97.98			94.94	97.98			91.25	94.94	np		tur_py		
97.98	98.54	0	97.98	98.54	CAT	AC	M	likely a reactivated breccia zone	97.98	98.54	ser_chl		97.98	98.54			94.94	97.98	89	1	tur_py	irr	
98.54	102.26	0	98.54	102.26	SIL	FX	FG	well veined and fractured massive siltstone, veins irregular, no foliation	98.54	102.26	chl		98.54	102.26			97.98	98.54	np		tur_py		
102.26	104.93	0	102.26	104.93	SIL	FX	FG	well veined and fractured massive siltstone, veins irregular, no foliation	102.26	104.93	chl		102.26	104.93			98.54	113.45	>>100	1	tur_py	irr	
104.93	111.25	0	104.93	111.25	SIL	FX	FG	well veined and fractured massive siltstone, veins irregular, no foliation	104.93	111.25	chl		104.93	111.25			113.45	114.06	np		tur_py		
111.25	111.84	0	111.25	111.84	SIL	FX	FG	well veined and fractured massive siltstone, veins irregular, no foliation	111.25	111.84	chl		111.25	111.84			114.06	118.05	np		tur_py		
111.84	113.45	0	111.84	113.45	SIL	FX	FG	well veined and fractured massive siltstone, veins irregular, no foliation	111.84	113.45	chl		111.84	113.45			118.05	118.96	44	<1	tur_py	irr	
113.45	114.06	0	113.45	114.06	SIL	BX	CG	tur_py breccia, gravel to pebble sized clasts	113.45	114.06	chl		113.45	114.06	py	3	118.96	121.19	16	<2	tur_py	50	
114.06	118.05	1	114.06	118.05	SIL	FX	FG	fe oxide filled fractures, possible fault at 117.03m (somewhat moer fractured and altered	114.06	118.05	lm, chl		114.06	118.05			121.19	125.2	49	<3	tur_py	irr	
118.05	118.96	0	118.05	118.96	SIL	BL	FG	wkly veined siltstone, bleached due to fault proximity?	118.05	118.96	ser?		118.05	118.96			125.2	125.6	3	4	tur_py	35	
118.96	121.19	0	118.96	121.19	SIL	BA	FG		118.96	121.19			118.96	121.19	py	tr	125.6	130.05	4	2	lm_py	50	
121.19	121.29	0	121.19	121.29	SIL	BL	FG	fractured and bleached siltstone, with minor unbleached zones	121.19	121.29	ser		121.19	121.29	py	tr	130.05	133.89	22	<1	tur_ser_py	irr	
121.29	125.20	0	121.29	125.2	SIL	BL	FG	fractured and bleached siltstone, with minor unbleached zones	121.29	125.2	ser		121.29	125.2	py	tr	133.89	137.65	15	<1	tur_ser_py	40	
125.20	125.60	0	125.2	125.6	SIL	BX	FG	brecciating tur_py fluids	125.2	125.6	ser		125.2	125.6	py	3	137.65	137.65	1	5	tur_ser_py_po	bleb	
125.60	130.05	1	125.6	130.05	SIL	FX	FG	py veins oxidezed in	125.6	130.05	lm		125.6	130.05			137.65	143.46	27	<1	tur_ser_py	40	
130.05	133.89	0	130.05	133.89	SIL	MA	FG		130.05	133.89			130.05	133.89	po_py	tr	143.46	143.97	3	1	tur_py	35, 65	
133.89	137.65	0	133.89	137.65	SIL	MA	FG		133.89	137.65			133.89	137.65	po_py	tr	143.97	147.34	11	1	qtz_cal_tur	irr	
137.65	143.46	0	137.65	143.46	SIL	MA	FG		137.65	143.46			137.65	143.46	po_py	tr	147.34	148.06	1	4	qtz_cal_tur_p	irr	
143.46	143.97	0	143.46	143.97	SIL	FX	FG	possible fault?	143.46	143.97	lm_ser		143.46	143.97			148.06	148.6	3	<1	qtz_cal_tur	irr	
143.97	147.34	0	143.97	147.34	SIL	MA	FG		143.97	147.34	ser		143.97	147.34			148.6	148.96	17	6	qtz_cal_tur	irr	
147.34	148.06	0	147.34	148.06	SIL	BX	FG		147.34	148.06			147.34	148.06			148.96	151.6	22	<1	qtz_cal_tur	45	
148.06	148.60	0	148.06	148.6	SIL	MA	FG		148.06	148.6			148.06	148.6			151.6	151.6	1	5	qtz_cal_tur	~5	
148.60	148.96	0	148.6	148.96	SIL	BX	FG		148.6	148.96			148.6	148.96			151.6	155.69	32	<1	qtz_cal_tur_p	45	
148.96	155.69	0	148.96	155.69	SIL	MA	FG		148.96	155.69			148.96	155.69			155.69	156.67	np		qtz_cal_tur_p		
155.69	156.67	0	155.69	156.67	HBX	AC	M		155.69	156.67			155.69	156.67	po	1	156.67	158.44	10	1.5	qtz_cal_tur_p	45, irr	
156.67	158.44	0	156.67	158.44	SIL	MA	FG		156.67	158.44			156.67	158.44			158.44	160.4	16	1.5	qtz_cal_tur_p	45, irr	
158.44	160.40	0	158.44	160.4	SIL	BL	FG		158.44	160.4			158.44	160.4			160.4	163.65	17	1.5	qtz_cal_tur_p	45, irr	
160.40	163.65	0	160.4	163.65	SIL	MA	FG		160.4	163.65			160.4	163.65			163.65	163.94	np		qtz_cal_tur_p	45, irr	
163.65	163.94	0	163.65	163.94	HBX	AC	M		163.65	163.94			163.65	163.94	po		163.94	166.55	25	<1	qtz_cal_tur_p	45, irr	
163.94	166.55	0	163.94	166.55	SIL	MA	FG		163.94	166.55			163.94	166.55		3	166.55	183.35			qtz_cal_tur_p	45	
166.55	183.35	0	166.55	183.35	SIL	MA, FO, BX,	FG		166.55	183.35			166.55	183.35			183.35	184.4	2	<1	qtz_cal_tur	40	
183.35	184.40	0	183.35	184.4	SIL	FO	FG		183.35	184.4			183.35	184.4									

Hole ID: DD10_54 | **Azimuth: 170º** | **Dip: -60º** | **Easting: 416066** | **Northing: 7097764**

Oxidation

From (m)	To (m)	Oxidation
1.80	2.25	2
2.25	3.40	3
3.40	5.20	2
5.20	15.87	3
15.87	19.20	2
19.20	19.54	3
19.54	20.05	2
20.05	20.21	3
20.21	20.66	2
20.66	21.34	3
21.34	23.44	2
23.44	25.13	0
25.13	25.15	3

Lithology

From (m)	To (m)	Litho	Litho2	Litho3	Comments
0	1.8	REW			Same lithology as next interval.
1.8	2.57	VBX	M	XP	Dark green-grey, vesicular. Clasts up to 35mm, both pyroclastic and epiclastic. Clast composition is white coarse tuff, and silicified meta-sediments. Matrix is andesitic (lack of bt, some plag porphyroclasts) Appears to have some layering, aka concentration of clasts in areas, at 65 ca. Poorly sorted, ~40% clasts. Volcaniclastic breccia.
2.57	3.4	VBX	M	CP	
3.4	5.2	VBX	M	XP	Some clasts of tourmaline-brecciated-meta-sediments.
5.2	5.38	TUFF	PO	MG	Very oxidised, white, vesicular, porphyroclasts of smokey qtz and amphibole. A clast in the VBX. Volcaniclastic, possibly tuff, maybe not.
5.38	9.94	VBX	M	XP	
9.94	10.67	VBX	M	CP	
10.67	11.51	VBX	M	XP	Clasts are larger, up to 60mm, v. Poorly sorted, most meta-sed clasts are silicified greyish or whitish. Looks like a moderately consolidated breccia in places. Tuff clasts very susceptible to altering (ox) out.
11.51	15.75	VBX	M	CP	
15.75	16.85	VBX	M	XP	
16.85	17.23	VCL	PO	FG	Dark green-grey, vesicular. Clasts of meta-seds probably 2%. Other clasts of white tuff. Max clast size 3mm, most are ~1mm. Feldspar porphyroclasts. Also, spheroidal shapes with rims of v.f.g. Material and vesicular centres make up matrix, ~4mm. Moderately feldspar-phyric, fine grained, massive, volcaniclastic sandstone.
17.23	17.71	VBX	M	XP	Same as previous interval but with larger pyroclasts and epiclasts. Volcaniclastic sandstone to breccia.
17.71	17.93	VCL	PO	MG	

Alteration

From (m)	To (m)	Alteration	Comments
29.7	32.39	Clay	Clay alteration of white clasts, probably originally tuff.
33.8	38.1	Clay	
50.29	51.82	Clay	
54.47	58.06	Clay	
58.06	90.1	Qtz_Clay	
90.1	92.56	Chl	
113.1	116.82	Clay	
205.32	220.53	Chl_Clay	
220.78	263.82	Chl_Clay	
263.82	300.23	Clay	

Sulfides

From (m)	To (m)	Sulphides	Sulph%	Comments
77.3	77.95	Py	2	Sulphides generally growing fine grained in and around vesicles of matrix.
108.59	108.77	Py	<1	Pyrite is fine grained and occus in vesicles in the clasts, where the clasts were oxidised as well. Possibly apy.
114.3	130.12	Py_Apy	1	Stringers of sulphides also present.
130.12	146.46	Py_Apy	2	Sulphides cracks and vugs, in stringers as well.
146.46	156.35	Py_Apy	2	Pyrite mostly lining vesicles. Euhedral growth seen where core is broken.
156.35	156.35	Apy	15	Growing euhedrally
156.35	172.33	Py_Apy	2	Very fine grained crystals lining vesicles. Sulphides up to 4% in places (but generally 2).
172.33	172.33	Py	20	
172.33	174.5	Py_Apy	2	Much more py than apy
174.2	201.97	Py_Apy	3	Much more py than apy
201.97	213.11	Py_Apy_Cpy	2	Much more py than apy
213.11	229.79	Py_Apy_Po_C	3	Much more py than anything else. Sulphides appear in vesicles, stringers, and bands (not veins), at 40 ca.
229.79	233.17	Py_Po_Apy	4	At 230.57m, py completely fills in vesicles of a clast.

Veining

From (m)	To (m)	Vein_Count	Avg_Thk_mm	Vein_Mineralogy	VeinCA	Comments
108.77	113.1	8	<1	Chl	55	Black, very soft material, maybe chlorite.
172.77	172.88	2	5	Py_Apy	35	
172.88	172.88	1	<1	Py	35	
185.88	185.88	1	2	Apy_Py	25	
187.45	187.45	1	5	Apy	20	Open space fill vein, apy growing euhedrally from outside in.
191.46	203.37	6	<1	Apy_Py	35	
207.5	207.5	1	<1	Qtx	23	
210.31	210.31	1	<1	Py_Qtx	23	
211.56	211.56	1	1	Py	30	
238.09	238.09	1	22	Py_Sp	55	
245.77	245.77	1	1	Py	10	
246.07	246.07	1	1	Py	25	
At 230.57m, py completely fills in vesicles of a clast.						

Oxidation			Lithology						Alteration				Sulfides					Veining						
From (m)	To (m)	Oxidation	From (m)	To (m)	Litho	Litho2	Litho3	Comments	From (m)	To (m)	Alteration	Comments	From (m)	To (m)	Sulphides	Sulph%	Comments	From (m)	To (m)	Vein_Count	Avg_Thk_mm	Vein_Mineralogy	VeinCA	Comments
25.15	25.72	1	17.93	23.44	VBX	M	XP	Intervals of tuffaceous sandstone and breccia layering at 40 ca. Medium grey, very coarse grained, vesicular, andesitic matrix. Clasts are silicified sediments and white					233.17	238.09	Py_Po	1									
25.72	25.75	3	23.44	25.13	VCL	PO	VC	pyroclastic tuff. Clasts of layered siltstone, and white coarse grained					238.09	243.36	Py_Sp	2	Much more py than sp.	Much more py than sp.						
25.75	26.37	0	25.13	25.67	VBX	M	CP	sandstone. Layering at 50 ca.					243.36	259.9	Py_Apy_Po	2	What looks like apy is sometimes py (according to XRF)	What looks like apy is sometimes py (according to XRF)						
26.37	26.81	1	25.67	26.25	VCL	PO	CG						259.9	267.5	Py_Apy	1								
26.81	46.53	0	26.25	26.69	VBX	M	CP						267.5	283.77	Py_Apy	<1	Sulphides occur sporadically in higher concentrations (too small intervals to separate), overall it's very low. Mostly in vesicles in clasts, some seen on fracture surfaces.	Sulphides occur sporadically in higher concentrations (too small intervals to separate), overall it's very low. Mos						
46.53	50.29	1	26.69	29.7	VCL	PO	CG	Small areas matrix supported. Many larger clasts up to 90mm diameter. Vesicular, grey and light yellow. Yellow tuff clasts have smokey qtz eyes and altered amphibole. These clasts are not vesicular anymore. Rest					283.77	284	Py	4	4							
50.29	58.06	0	29.7	32.39	VBX	M	CP	of clasts are meta sediments					284	285.4	Py	<1	<1							
58.06	64.01	1	32.29	34.05	VCL	PO	CG																	
64.01	74.68	0	34.05	38.1	VBX	M	CP	Clasts up to 100mm, same composition as previous.																
74.68	87.01	2	38.1	40.65	VCL	PO	CG																	
87.01	90.59	3	40.65	50.29	VBX	M	MP	Clasts up to 100mm, tuff clasts are subrounded, not vesicular.																
90.59	98.86	2	50.29	52.9	VBX	PO	CP	Some intervals of matrix supported VBX and sandstone as well.																
98.86	113.10	1	52.9	54.47	VCL	FX		Interval of predominantly very fine to very coarse grained lithic wacke/volcaniclastic sandstone that looks layered. Dark grey, somewhat vesicular, still has clasts of meta-seds and tuff.																
113.10	113.30	2	54.47	58.06	VBX	M	CP	Appears layered by sorting of clasts. Max clast size ~13cm long. Matrix is 'glassy' and hard-ish in places (possibly tur, but no crystals seen, and seems a little softer). More quartz (xenocrysts?) than seen before.																
113.30	113.53	3	58.06	64.01	TUFF	BX		White to yellow silicified tuff as seen as clasts earlier. Likely a large clast. Many porphyroclasts or amygdules of smokey quartz ~1-3mm, euhedral to rounded. Relicts of long thin mafics altered out (probably amphibole, maybe some bt). Not vesicular here. No sediment clasts. Medium grained. Some areas have a pinkish alteration, possibly hematite.																

Oxidation			Lithology						Alteration				Sulfides					Veining						
From (m)	To (m)	Oxidation	From (m)	To (m)	Litho	Litho2	Litho3	Comments	From (m)	To (m)	Alteration	Comments	From (m)	To (m)	Sulphides	Sulph%	Comments	From (m)	To (m)	Vein_Count	Avg_Thk_mm	Vein_Mineralogy	Vein:CA	Comment
113.53	114.15	2	64.01	70.26	VBX	M	XP	Dark green to black, meta-seds and tuff clasts. Tuff clasts up to 40cm long. Some small (up to 5mm) clasts of meta-seds. 5% (95% tuff). It is possible that the 'glassy' matrix is tur, maybe some euhedral crystals of it seen in vesicles.																	
114.15	125.62	2.5	70.26	86.89	TUFF	BX		Same white tuff seen early. Brecciated by either tur or glassy volcanics. Matrix is very fine grained, streaks white, somewhat hard, and vesicular. Very little meta-sed clasts.																
125.62	127.05	3	86.89	98.86	VBX	M	XP	Black with light grey and yellow coloured clasts. Clasts of meta-seds and tuff. Matrix is har and vitrious in places as previously, and vesicular. Tuff clasts are also vesicular. Clast size up to 30cm (for the tuff), meta-sed clasts are generally much smaller.																
127.05	128.72	1	98.86	113.1	GBX	M	XP	Dark grey breccia to very coarse sandstone. Some clasts of tuff, more clasts of meta-seds. Max clast size ~2cm. Poorly sorted. Matrix is very fine grained and vesicular in areas, and fine to medium grained and not vesicular in other areas. Probably volcanic.																
128.72	129.29	3	113.1	116.82	VBX	M	CP	Orange, red, and grey colour. Matrix is very hard and black in places, and yellow and soft in other places, vesicular. Clasts composed of yellow tuff seen earlier, meta-seds, quartzite (or quartz veins broken up). Matrix supported in places.																
129.29	132.04	2	116.82	220.53	VBX	M	XP	Gradational contact with previous interval. Dark grey to black colour, clasts mostly around 1mm-10mm, some larger clasts are found. Matrix is fine to very fine grained and vesicular. Clasts composed of metasediments and tuff. Lots of smokey quartz xenocrysts. Clasts become smaller around 170.02m, possibly grading into volcanic sandstone?																
132.04	134.16	3	220.53	220.78	UKN			Black, very hard, somewhat vesicular, rounded clast. Contains quartz phenocrysts (xenocrysts?) and sulphides throughout. Possibly silicified tuff.																
134.16	134.79	2	220.78	300.23	VBX	MX	P	Native copper around 229.79. Same lithology as previous VBX. More tuff clasts than metasediments.																
134.79	135.66	3																						
135.66	141.14	2																						
141.14	146.20	0																						
146.20	146.46	3																						
146.46	300.23	0																						

Hole ID: DD10_55 **Azimuth: 180°** **Dip: -60°** **Easting: 416731** **Northing: 7097133**

Oxidation

From (m)	To (m)	Oxidation
0.00	6.10	2
6.10	7.25	1
7.25	12.65	1
12.65	16.46	1
16.46	19.65	2
19.65	25.30	1
25.30	37.64	2
37.64	42.18	1
42.18	44.20	2
44.20	45.30	1
45.30	47.00	1
47.00	51.55	1
51.55	70.10	2
70.10	78.90	1
78.90	99.75	1
99.75	101.90	0
101.90	104.50	0
104.50	107.95	0
107.95	109.73	1
109.73	110.95	1
110.95	115.35	1
115.35	116.62	1
116.62	121.40	0
121.40	130.77	0
130.77	135.26	0
135.26	142.20	0
142.20	143.26	0
143.26	145.75	0
145.75	146.30	0
146.30	148.46	0
148.46	153.92	0
153.92	156.80	0
156.80	161.75	0
161.75	164.50	0
164.50	166.00	0
166.00	176.00	0
176.00	185.90	0
185.90	243.84	0

Lithology

From (m)	To (m)	Lithology	Litho2	Litho3	Comments
0	6.1	REW			
6.1	7.25	M_SIL	FX		
7.25	12.65	M_SIL	FX		
12.65	16.46	M_SIL	BX		
16.46	19.65	QMO			
19.65	42.18	M_SIL	FX		
42.18	44.2	M_SIL	HF		
44.2	45.3	M_SIL	FX		
45.3	47	M_SIL	HF		
47	51.55	M_SIL	BX		
51.55	70.1	M_SIL	FX		
70.1	78.9	M_SIL	BX		
78.9	99.75	M_SIL	HF		
99.75	101.9	QMO	FP		
101.9	121.4	QMO	PO		
121.4	130.77	M_SAN			
130.77	135.26	M_SAN	FX	FG	
135.26	142.2	M_SAN	HF		
142.2	145.75	M_SAN			
145.75	146.3	M_SIL			
146.3	148.46	M_CON			
148.46	153.92	M_SIL	HF		
153.92	161.75	M_SAN	FG		
161.75	164.5	M_SIL	HF		
164.5	166	M_SAN	FG		
166	176	M_SIL			
176	185.03	M_SAN			
185.03	194.33	M_SIL	HF		
194.33	196.28	M_SAN		FG	
196.28	201.1	M_SIL	HF		
201.1	202.89	M_SIL	FA		
202.89	203.61	M_SIL	HF		
203.61	204.05	M_SIL	BX		
204.05	205.45	M_SIL	FA		
205.45	205.6	M_SIL	BX		
205.6	206.94	QMO	FP		
206.94	216.41	QMO	PO	CG	
216.41	230.78	QMO	PO	VC	
230.78	231.76	QMO	FP		
231.76	243.84	M_SIL	HF		

Alteration

From (m)	To (m)	Alteration	Comments
6.1	7.25	Qtz	
7.25	12.65	Cly	
12.65	16.46	Cly	
16.46	19.65	Wm_Qtz	
19.65	25.3	Chl_Cly	
25.3	37.64		
37.64	42.18	Qtz_Ox	
42.18	44.2	Chl_Cly	
44.2	45.3	Qtz_Cly_Ox	
45.3	47	Chl_Qtz_Cly	
47	51.55	Qtz	
51.55	70.1	Chl_Qtz	
70.1	78.9	Chl_Qtz	
78.9	99.75	Chl	
99.75	101.9	Cal_Cly	
101.9	104.5	Chl_Wm_Cal	
104.5	107.95	Cly_Chl_Cal	
107.95	109.73	Chl_Wm_Cal	
109.73	110.95	Cly_Chl_Cal	
110.95	115.35	Wm_Qtz_Cly	
115.35	116.62	Cly_Chl	
116.62	121.4	Wm_Cly_Qtz	
121.4	130.77	Qtz_Cal_Cly_Gr	
130.77	135.26	Qtz_Wm	
135.26	142.2	Chl	
142.2	145.75	Chl	
145.75	153.92	Chl	
148.46	153.92	Chl	
176	185.03	Qtz	
205.6	206.94	Wm_Chl	
206.94	216.41	Wm_Cly_Chl	
216.41	224.32	Kln_Wm	
224.32	230.78	Chl_Wm	
230.78	231.76	Chl	
231.76	243.84	Qtz	

Sulfides

From (m)	To (m)	Sulphides	Sulph%
16.46	19.65	Py	2
70.1	78.9	Py	0.1
101.9	104.5	Py	1
104.5	107.95	Py	1.5
107.95	109.73	Py	1
109.73	110.95	Py	1.5
110.95	115.35	Py	3
115.35	116.62	Py	2
116.62	121.4	Po_Py	3
130.77	135.26	Py	0.2
135.26	142.2	Py	1
142.2	143.26	Py	2
148.46	153.92	Po_Py	3
153.92	156.8	Py	1
156.8	161.75	Py	0.5
185.03	193	Po	1
206.94	216.41	Apy_Py	1
216.41	224.32	Po_Py	1
224.32	230.78	Py_Po	1
230.78	231.76	Py_Apy	1

Veining

From (m)	To (m)	Vein_Count	Avg_Thk_mm	Vein_Mineralogy	VeinCA	Comments
6.15	6.15	1	1	Qtz_Chl	20	
6.15	6.5	10	1	Qtz_Chl_Py		
6.5	6.51	1	5	Qtz_Chl_Py	30	
7.3	7.31	1	10	Ox_Cly_Qtz	40	
7.31	10.6	30	0.5	Ox	40	
10.9	10.91	1	10	Qtz_Ox_Cly	30	
12.65	14.2	40	0.5	Ox	30	
14.2	14.22	1	15	Qtz_Cly_Ox	55	
19.65	25.3	100	1	Qtz_Cly_Ox	60	
25.3	37.64	100	0.1	Cly_Ox		
37.64	42.18	100	0.1	Cly_Ox		
42.18	44.2	30	1	Qtz_Ox	50	
44.2	45	20	3	Qtz_Ox	20	
45	45.3	3	10	Qtz_Ox		
45.3	47	40	1	Cly_Qtz		
48.5	48.52	1	20	Qtz_Cly	15	
49	49.02	1	15	Qtz_Cly	5	
51.55	54	60	0.5	Qtz_Cly		
54	54	1	1	Qtz_Cly	20	
58.85	58.88	1	30	Qtz		
59	59.03	1	30	Qtz		
59.03	70.1	200	0.5	Qtz_Cly		
76.4	76.5	7	10	Qtz_Py_Sox	50	
76.5	79.8	125	0.5	Qtz_Wm	50	
81.7	81.71	1	5	Qtz	30	
82.64	82.65	1	5	Qtz	30	
85.72	86.72	1	1	Qtz_Wm	35	
86.3	86.3	1	1	Qtz_Wm	40	
86.32	86.32	1	1	Qtz_Wm	40	
88.5	88.5	1	1	Qtz_Chl	60	
90.65	90.67	1	15	Qtz_Wm_Py_	50	
90.9	90.9	1	1	Qtz_Sox	50	
91.34	91.34	1	2	Qtz_Chl	60	
99.75	99.75	1	1	Po_Py	3	
99.75	100.5	15	1	Cal_Qtz	40	
100.5	100.5	1	3	Sox_Cal	35	
102.97	102.98	1	7	Cal_Qtz_Py_S	15	
104.5	104.5	1	0.5	Cal_Qtz_Py	10	
104.92	104.93	2	7	Cal_Qtz_Py	30	
104.93	107.95	11	0.5	Cal_Qtz_Py	25	
108.6	108.6	1	1	Qtz_Cal_Sox_Py		
109.3	109.3	1	1	Cal_Qtz_Py		
110.15	110.15	1	3	Qtz_Cal		
110.15	110.95	8	0.5	Qtz_Cal		
110.95	115.35	11	3	Qtz_Cal_Py_A	40	
115.35	115.35	1	2	Qtz_Cal	30	
116.62	121.4	9	2	Cal_Qtz		
126.49	126.64	1	150	Qtz_Cal		
127.1	127.1	1	2	Cal_Qtz		
127.9	127.9	1	4	Cal	25	
129.1	129.11	1	10	Cal		
129.6	129.64	1	40	Qtz_Py_Gr		
130.16	130.18	1	20	Qtz_Cal_Sul_Gr		
130.33	130.34	1	10	Qtz_Cal_Gr		
130.77	135.26	8	15	Qtz	30	
135.26	142.2	14	1	Qtz_Py		
144.4	144.42	1	15	Qtz	15	
144.46	144.47	1	5	Qtz	15	
150.3	150.31	1	10	Qtz		
153.83	153.83	1	1	Py		
153.83	156.8	3	20	Qtz		
163.6	163.6	1	2	Py_Apy	25	
176.3	176.31	1	10	Qtz	5	
177	177	1	3	Py	20	
177	185.03	7	1	Py		
188.87	188.87	1	2	Cpy_Po	70	
190.14	190.14	1	0.5	Apy	35	
190.29	190.29	1	0.5	Apy_Qtz	40	
192.83	192.83	1	1	Py_Po	55	
193	193.93	3	0.5	Py_Apy	5	
194.33	195.96	4	3	Qtz	30	
196.96	196.96	1	20	Qtz_Cal	40	
196.28	200.51	6	0.5	Py_Apy	45	

Oxidation			Lithology						Alteration				Sulfides				Veining						
From (m)	To (m)	Oxidation	From (m)	To (m)	Litho1	Litho2	Litho3	Comments	From (m)	To (m)	Alteration	Comments	From (m)	To (m)	Sulphides	Sulphi%	From (m)	To (m)	Vein_Count	Avg_Thk_mm	Vein_Mineralogy	Vein/CA	Comment
																	200.51	200.51	1	2	Apy_Cal	45	
																	200.51	201.1	2	0.5	Py	35	
																	202.36	202.36	1	2	Apy	30	
																	204.05	205.45	3	3	Cal_Apy		Irregular vein angle
																	205.6	206.8	3	2	Cal	20	
																	206.8	206.8	1	0.5	Apy_Cal	55	
																	206.94	209.75	2	0.5	Py	20	
																	209.75	209.75	1	1	Apy	30	
																	211.04	211.04	1	4	Cal_Py_Po	30	
																	211.04	216.41	8	0.5	Py_Apy	30	
																	216.41	222.5	4	3	Cal	30	
																	222.5	224.32	8	1	Po_Py	25	
																	231.76	238.31	3	1	Cal	5	
																	238.31	238.31	1	1	Po_Py	90	
																	239.47	239.47	1	0.5	Py	35	
																	243.53	243.53	1	1	Py	40	

Hole ID: DD10_56 **Azimuth: 200°** **Dip: -50°** **Easting: 415326** **Northing: 7097633**

Oxidation			Lithology						Alteration				Sulfides					Veining					
From (m)	To (m)	Oxidation	From (m)	To (m)	Litho	Litho2	Litho3	Comments	From (m)	To (m)	Alteration	Comments	From (m)	To (m)	Sulphides	Sulphide%	Comments	From (m)	To (m)	Vein_Count	Avg_Thk_mm	Vein_Mineralogy	VeinCA
17.54	23.36	3	0	17.54	REW				17.54	28.4	OX		32	36.71	Py	<1		17.54	18.67	>30	<1	Ox	
23.36	23.67	2	17.54	18.67	M_SILT	BX			28.4	32	SOX_OX		40.54	46.94	Po_Py	1		18.67	23.36	30	<1	Ox	35
23.67	28.40	1	18.67	23.36	M_SILT	FX			32	38.71	Qtz		46.94	48.31	Py_Po	1		23.36	23.38	1	20	Py	5
28.40	32.00	3	23.36	48.31	M_SILT	HF			43.15	46.94	Qtz_Cb		48.31	50.29	Po_Py	2		23.67	28.4	15	<1	Ox	50
32.00	38.71	1	48.31	50.29	M_SILT	BX			46.94	48.31	Cb		50.29	52.5	Py_Po	1		28.4	32	>30	<1	Sox_Ox	
38.71	43.15	1	50.29	52.5	M_SILT				48.31	52.83	Qtz		52.5	53.14	Py_Po	4		32	38.71	10	<1	Py	45
43.15	56.57	0	52.5	52.83	HBX				54.05	54.44	Chl		53.14	54.05	Py_Po	<1		38.71	40.54	5	1	Py_Po	
56.57	79.07	1	52.83	54.05	M_SILT	HF			54.44	58.24	Qtz		54.05	54.44	Po	2		40.54	43.15		1	Py_Po	35
79.07	79.41	0	54.05	54.44	M_SAND	BX			58.24	64.01	Qtz		54.44	57.31	Py_Po	3		43.15	43.8	>20	<1	Py	
79.41	80.26	1	54.44	64.01	M_SILT	HF			64.34	79.41	Qtz		57.31	57.61	Po_Py	10		43.8	43.8	1	3	Cb_Py	30
80.26	80.63	3	64.01	64.34	M_SAND	BX			80.26	80.63	Cly_Ox		57.61	58.24	Po_Py	5		46.94	48.31	15	<1	Cb_Py	50
80.63	80.98	1	64.34	66.51	M_SILT	BX			80.63	96.19	Qtz		58.82	59.97	Apy_Po_Py	5		48.31	51.82	5	<1	Cb_Py	35
80.98	84.78	1	66.51	75.29	M_SILT	HF			97.86	97.97	Cb		59.97	64.01	Py	<1		51.82	51.82	1	2	Cb	15
84.78	84.78	1	75.29	77.8	M_SILT	BX			109.41	115	Qtz		64.34	66.51	Py_Po	3		52.5	53.14	4	<1	Qtz	15
84.78	86.36	0	77.8	97.86	M_SILT	HF			118.77	120.6	Qtz		66.51	68.48	Py_Po	1		53.14	54.05	6	<1	Cb_Py	30
86.39	96.19	1	97.86	97.97	M_SILT	BX			121.75	128.02	OX		68.48	70.92	Py_Po	4		54.05	54.44	3	<1	Po	40
96.19	97.86	0	97.97	102.16	M_SILT	HF			128.02	129.44	Qtz_Ox		70.92	75.29	Py	<1		54.44	55.39	20	<1	Py	50
97.86	102.16	1	102.16	102.56	M_SILT	BX			129.44	137.89	Cly		75.29	77.8	Po_Apy_Py	10		55.39	55.39	1	1	Apy_Qtz_Cb	19/01/00
102.16	102.56	2	102.56	121.75	M_SILT	HF			138.19	138.34	OX		79.07	79.41	Py	1		57.71	57.71	1	1	Apy	45
102.56	111.86	1	121.75	128.02	M_SILT	BX			140.83	141.47	OX		79.41	80.26	Po_Py	1		59.58	59.58	1	1	Apy	0
111.86	113.41	2	128.02	138.19	M_SILT	HF			141.92	143.39	OX		80.63	84.93	Py_Po	1		59.97	64.01	20	<1	Py_Cb	35
113.41	115.36	1	138.19	138.34	M_SILT	BX			143.39	144.07	Ox_Cly		84.93	86.36	Py_Po	4		64.01	64.34	4	1	Ox	20
115.36	118.77	2	138.34	138.5	M_SILT	HF			144.83	147.5	Qtz		86.36	94.7	Po_Apy_Py	3		66.51	67.06	10	<1	Ox_Py	
118.77	120.60	1	138.5	139.91	M_SILT	BX			148.26	164.79	Qtz		94.7	97.86	Py	<1		67.06	70.92	25	<1	Cb-Py	40
120.60	121.14	2	139.91	140.83	M_SILT	HF			177.76	178.31	Qtz		102.16	102.56	Po	<1		70.92	75.29	25	<1	Py_Po	
121.14	128.08	3	140.83	141.92	M_SAND	HF			182.23	187.16	Cly		102.56	109.41	Po_Py	<1		75.29	77.8		<1	Py_Po	40
128.08	129.44	2	141.92	142.95	M_SAND	BX			187.16	187.29	Cb		112.66	115	Po	1		79.41	80.26	4	<1	Py	
129.04	130.49	1	142.95	144.83	M_SAND	HF			190.37	191.88	Cly		137.89	138.19	Py	<1		80.26	80.28	1	20	Qtz_Po_Cb	40
130.49	130.61	3	144.83	173.45	M_SILT	HF			198.12	200	Cly		139.19	139.5	Py	<1		80.63	84.93		1	Qtz_Cb	40
130.61	130.71	1	173.45	177.76	M_SAND	HF			200	204.22	Cly_Qtz		148.26	149.9	Po_Py	2		84.93	86.36	15	1	Py	70
130.71	130.81	3	177.76	178.31	M_SAND								149.9	151.52	Py	<1		86.36	89.2	8	1	Cb	25
130.81	131.04	2	178.31	181.25	M_SILT	HF							151.52	159.02	Py_Po	1		89.2	89.21	1	10	Py_Cb	45
131.04	131.24	3	181.25	182.08	M_SILT								164.79	173.45	Py_Po	<1		89.21	96.15	20	1	Cb	30
131.24	131.59	1	182.08	182.23	M_SILT	BX							177.76	178.31	Py	3		96.15	96.15	1	1	Apy	20
131.59	131.79	3	182.23	187.16	M_SILT	HF							182.23	185.55	Py	<1		96.58	96.58	1	2	Apy_Py	40
131.79	138.19	1	187.16	187.29	M_SILT	BX							185.55	185.93	Py	1		96.58	97.2	3	<1	Py_Cb	35
138.19	138.34	3	187.29	190.37	M_SILT	HF												97.2	97.2	1	1	Apy_Cb	20
138.34	138.92	2	190.37	191.88	M_SAND													97.6	97.6	1	1	Apy_Cb	30
138.92	138.19	3	191.88	192.23	M_SILT	HF												97.97	98.42	7	<1	Cb	40
138.19	138.50	2	192.33	192.41	M_SAND													98.42	98.42	1	3	Ro_Cb	40
138.50	139.91	3	192.41	197.72	M_SILT	HF												99.24	102.16	20	<1	Cb	
139.91	140.83	2	197.72	198.12	M_SAND	BX												104.01	104.02	1	10	Cb	40
140.83	141.12	3	198.12	199.8	M_SILT	HF												104.84	104.84	1	1	Po_Cb	45
141.12	141.47	2	199.8	200	M_SILT	BX												105.68	105.68	1	2	Cb	40
141.47	141.64	3	200	204.22	M_SILT	HF												105.78	105.78	1	1	Po_Cb	40
141.64	141.92	2																105.79	108	10	1	Cb	40
141.92	142.95	3																108	108	1		Po	
142.95	143.15	2																108	109.41	4	1	Cb	40
143.15	143.39	3																109.41	110.01	5	<1	Cb	
143.39	144.07	2																110.01	110.01	1		Po	
144.07	144.83	3																112.66	113.31	8	<1	Ox_Cb	
144.83	145.27	2																113.31	113.31	1	2	Cb	20
145.27	147.50	1																115.36	118.77	20	<1	Ox	40
147.50	147.62	2																120.98	120.98	1	2	Ox	40
147.62	166.12	1																128.02	129.44	15	<1	Ox_Cb	
166.12	204.22	0																129.44	136.62	10	<1	Cb_Po	40
																		136.62	136.63	1	10	Cb_Po	
																		136.83	136.83	1	2	Py_Cb	40
																		137.89	138.19	5	1	Ox	30
																		138.34	138.92	10	<1	Ox	40
																		139.91	140.1	4	1	Ox	45

Oxidation			Lithology						Alteration				Sulfides					Veining					
From (m)	To (m)	Oxidation	From (m)	To (m)	Litho	Litho2	Litho3	Comments	From (m)	To (m)	Alteration	Comments	From (m)	To (m)	Sulphides	Sulphide	Comments	From (m)	To (m)	Vein_Count	Avg_Thk_mm	Vein_Mineralogy	VeinCA
																		140.31	140.31	1	4	Ox	5
																		141.22	141.24	1	2	Qtz_Ox	40
																		141.64	141.68	1	40	Qtz_Ox	20
																		141.68	141.92	4	4	Qtz	20
																		141.92	142.95	7	4	Qtz	30
																		142.95	143.15	5	1	Ox	
																		143.39	144.07	25	1	Ox_Cly	
																		144.07	144.07	1	2	Cb	0
																		144.83	145.27	10	1	Ox	30
																		145.27	145.27	1	2	Cb	20
																		147.62	147.62	1	2	Cb	5
																		148	148	1	1	Po	
																		148	149.9	15	<1	Cb	
																		149.9	151.52	>30	1	Qtz	50
																		151.53	151.54	1	5	Py_Cb	55
																		151.78	151.78	1	2	Py	45
																		152.65	152.65	1	2	Py_Po	40
																		152.65	158		<1	Cb_Po	
																		158	158	1	3	Cb	0
																		161.15	161.17	1	15	Py_Po	
																		161.22	161.24	1	15	Po_Py	
																		163.93	163.93	1	1	Py	
																		164.05	164.05	1	2	Po	
																		164.79	173.45		<1	Py_Po	11
																		173.45	175.77	10	2	Qtz	40
																		175.77	177.78	1	5	Qtz_Apy	5
																		175.78	177.25	8	<1	Py	40
																		177.25	177.28	1	30	Qtz_Sp_Py	60
																		177.28	177.76	>20	<1	Py	30
																		177.76	181.25	4	<1	Py	40
																		181.25	181.25	1	4	Qtz_Py_Sp	65
																		181.48	181.61	1	130	Qtz_Py_Sp	
																		181.88	181.92	1	140	Py_Qtz	
																		182.78	182.78	1	<1	Py	30
																		184.74	184.74	1	2	Cb	45
																		184.96	184.96	1	1	Py	35
																		185.55	185.55	1	1	Py_Qtz	35
																		185.73	185.73	1	4	Py	40
																		185.86	185.86	1	4	Py	40
																		187.29	190.37	>30	<1	Qtz	45
																		190.37	191.88	12	3	Qtz_Cly	50
																		197.72	198.12	7	1	Py	35
																		199.53	199.53	1	<1	Py	

Comment
Many different orientations.
Many different orientations.
Many different orientations.
Many different orientations.
Many different orientations.
Many different orientations.
Many different orientations.
Many different orientations.
Many different orientations.
Irregular
Many different orientations.
Irregular
Many different orientations.
Bleb
Many different orientations.
Bleb
Irregular
Irregular
Many different orientations.
Lens

Comments
Irregular
Many different orientations.
Many different orientations.
Stringer
Irregular
Many different orientations.
Bleb
Bleb
Irregular
Bleb
Many different orientations.
Many different orientations.
Many different orientations.
Irregular

Sample Table

Hole_ID	Sample_from	Sample_to	Length (m)	Sample_ID	QC_Type	QC_Pair	Sample_Type	Batch_No	
DD10_50	18.23	20.03	1.80	8R293201	ORG		HCORE	1	
DD10_50	20.03	21.84	1.81	8R293202	ORG		HCORE	1	
DD10_50	21.84	23.62	1.78	8R293203	ORG		HCORE	1	
DD10_50	23.62	23.95	0.33	8R293204	ORG		HCORE	1	
DD10_50			0.00	8R293205	BLK		GRAB	1	
DD10_50	23.95	25.91	1.96	8R293206	ORG		HCORE	1	
DD10_50	25.91	27.43	1.52	8R293207	ORG		HCORE	1	
DD10_50	50.92	51.82	0.90	8R293208	FDU	8R293226	QCORE	1	
DD10_50	27.43	29.40	1.97	8R293209	ORG		HCORE	1	
DD10_50	29.40	30.48	1.08	8R293210	ORG		HCORE	1	
DD10_50	30.48	31.95	1.47	8R293211	ORG		HCORE	1	
DD10_50	31.95	32.92	0.97	8R293212	ORG		HCORE	1	
DD10_50	32.92	34.80	1.88	8R293213	ORG		HCORE	1	
DD10_50	34.80	36.58	1.78	8R293214	ORG		HCORE	1	
DD10_50	36.58	37.70	1.12	8R293215	ORG		HCORE	1	
DD10_50	37.70	39.10	1.40	8R293216	ORG		HCORE	1	
DD10_50	39.10	40.40	1.30	8R293217	ORG		HCORE	1	
DD10_50	40.40	41.23	0.83	8R293218	ORG		HCORE	1	
DD10_50	41.23	41.78	0.55	8R293219	ORG		HCORE	1	
DD10_50	41.78	41.78	0.00	8R293220	OPD	8R293221	HCORE	1	
DD10_50	41.78	43.79	2.01	8R293221	DUP	8R293220	PULP	1	
DD10_50	43.79	45.32	1.53	8R293222	ORG		HCORE	1	
DD10_50	45.32	46.70	1.38	8R293223	ORG		HCORE	1	
DD10_50	46.70	48.77	2.07	8R293224	ORG		HCORE	1	
DD10_50	48.77	50.29	1.52	8R293225	ORG		HCORE	1	
DD10_50	50.29	51.82	1.53	8R293226	OFD	8R293208	QCORE	1	
DD10_50	51.82	52.96	1.14	8R293227	ORG		HCORE	1	
DD10_50	52.96	54.81	1.85	8R293228	ORG		HCORE	1	
DD10_50	54.81	56.39	1.58	8R293229	ORG		HCORE	1	
DD10_50	56.39	57.91	1.52	8R293230	ORG		HCORE	1	
DD10_50	57.91	59.44	1.53	8R293231	ORG		HCORE	1	
DD10_50	59.44	61.12	1.68	8R293232	ORG		HCORE	1	
DD10_50	61.12	63.12	2.00	8R293233	ORG		HCORE	1	
DD10_50	63.12	64.77	1.65	8R293234	ORG		HCORE	1	
DD10_50	64.77	65.53	0.76	8R293235	ORG		HCORE	1	
DD10_50	65.53	67.06	1.53	8R293236	ORG		HCORE	1	
DD10_50	67.06	68.58	1.52	8R293237	ORG		HCORE	2	
DD10_50	68.58	69.50	0.92	8R293238	ORG		HCORE	2	
DD10_50	69.50	70.80	1.30	8R293239	ORG		HCORE	2	
DD10_50	70.80	71.63	0.83	8R293240	ORG		HCORE	2	
DD10_50	71.63	73.15	1.52	8R293241	OPD	8R293242	HCORE	2	
DD10_50	71.63	73.15	1.52	8R293242	DUP	8R293241	PULP	2	
DD10_50	73.15	73.96	0.81	8R293243	ORG		HCORE	2	
DD10_50	73.96	74.67	0.71	8R293244	ORG		HCORE	2	
DD10_50	74.67	76.53	1.86	8R293245	OFD	8R293249	QCORE	2	
DD10_50	76.53	78.00	1.47	8R293246	ORG		HCORE	2	
DD10_50	78.00	79.25	1.25	8R293247	ORG		HCORE	2	
DD10_50	79.25	80.36	1.11	8R293248	ORG		HCORE	2	
DD10_50	74.67	76.53	1.86	8R293249	FDU	8R293245	QCORE	2	
DD10_50	80.36	81.42	1.06	8R293250	ORG		HCORE	2	
DD10_50	81.42	82.49	1.07	8R293251	ORG		HCORE	2	
DD10_50	82.49	83.82	1.33	8R293252	ORG		HCORE	2	
DD10_50	83.82	84.69	0.87	8R293253	ORG		HCORE	2	
DD10_50	84.69	87.58	2.89	8R293254	ORG		HCORE	2	
DD10_50	87.58	89.13	1.55	8R293255	ORG		HCORE	2	
DD10_50	89.13	91.44	2.31	8R293256	ORG		HCORE	2	
DD10_50	91.44	91.95	0.51	8R293257	ORG		HCORE	2	
DD10_50	91.95	92.96	1.01	8R293258	ORG		HCORE	2	
DD10_50	92.96	94.63	1.67	8R293259	ORG		HCORE	2	
DD10_50	94.63	96.01	1.38	8R293260	ORG		HCORE	2	
DD10_50	96.01	97.86	1.85	8R293261	ORG		HCORE	2	
DD10_50	97.86	99.90	2.04	8R293262	ORG		HCORE	2	
DD10_50			0.00	8R293263	BLK		GRAB	2	
DD10_50	99.90	101.53	1.63	8R293264	ORG		HCORE	2	
DD10_50	101.53	102.11	0.58	8R293265	ORG		HCORE	2	
DD10_50	102.11	104.14	2.03	8R293266	ORG		HCORE	2	
DD10_50	104.14	105.42	1.28	8R293267	ORG		HCORE	2	
DD10_50	105.42	106.68	1.26	8R293268	ORG		HCORE	2	
DD10_50	106.68	108.20	1.52	8R293269	ORG		HCORE	2	
DD10_50	108.20	108.72	0.52	8R293270	ORG		HCORE	2	
DD10_50	108.72	110.60	1.88	8R293271	ORG		HCORE	2	
DD10_50	110.60	111.58	0.98	8R293272	ORG		HCORE	2	
DD10_50	111.58	112.60	1.02	8R293273	ORG		HCORE	3	
DD10_50	112.60	114.45	1.85	8R293274	OFD	8R293278	HCORE	3	
DD10_50	115.82	117.35	1.53	8R293275	ORG		HCORE	3	
DD10_50	117.35	118.87	1.52	8R293276	ORG		HCORE	3	
DD10_50	118.87	120.40	1.53	8R293277	ORG		HCORE	3	
DD10_50	112.60	114.45	1.85	8R293278	FDU	8R293274	QCORE	3	
DD10_50	120.40	121.13	0.73	8R293279	ORG		HCORE	3	
DD10_50	121.13	122.30	1.17	8R293280	ORG		HCORE	3	
DD10_50	122.30	123.69	1.39	8R293281	ORG		HCORE	3	
DD10_50	123.69	124.97	1.28	8R293282	ORG		HCORE	3	
DD10_50	124.97	126.49	1.52	8R293283	ORG		HCORE	3	
DD10_50	126.49	128.02	1.53	8R293284	ORG		HCORE	3	
DD10_50	128.02	129.37	1.35	8R293285	ORG		HCORE	3	
DD10_50	129.37	130.84	1.47	8R293286	ORG		HCORE	3	
DD10_50	130.84	132.21	1.37	8R293287	ORG		HCORE	3	
DD10_50	132.21	134.11	1.90	8R293288	ORG		HCORE	3	
DD10_50	134.11	135.64	1.53	8R293289	OPD	8R293290	HCORE	3	
DD10_50	134.11	135.64	1.53	8R293290	DUP	8R293289	PULP	3	
DD10_50	135.64	137.16	1.52	8R293291	ORG		HCORE	3	
DD10_50	137.16	138.66	1.50	8R293292	ORG		HCORE	3	
DD10_50	138.66	140.21	1.55	8R293293	ORG		HCORE	3	
DD10_50	140.21	140.78	0.57	8R293294	ORG		HCORE	3	
DD10_50			0.00	8R293295	BLK		GRAB	3	
DD10_50	140.78	141.73	0.95	8R293296	ORG		HCORE	3	
DD10_50	141.73	143.39	1.66	8R293297	ORG		HCORE	3	
DD10_50	143.39	144.78	1.39	8R293298	ORG		HCORE	3	
DD10_50	144.78	146.30	1.52	8R293299	ORG		HCORE	3	
DD10_50	146.30	147.83	1.53	8R293300	ORG		HCORE	3	
DD10_50	147.83	149.35	1.52	8R293301	ORG		HCORE	3	
DD10_50	149.35	150.20	0.85	8R293302	ORG		HCORE	3	
DD10_50	150.20	150.54	0.34	8R293303	ORG		HCORE	3	
DD10_50	150.54	151.36	0.82	8R293304	ORG		HCORE	3	
DD10_50	151.36	151.92	0.56	8R293305	ORG		HCORE	3	
DD10_50	151.92	153.54	1.62	8R293306	ORG		HCORE	3	
DD10_50	153.54	154.72	1.18	8R293307	ORG		HCORE	3	
DD10_50	114.45	115.82	1.37	8R293308	ORG		HCORE	3	
DD10_50	154.72	155.72	1.00	8R293309	ORG		HCORE	4	
DD10_50	155.72	156.97	1.25	8R293310	ORG		HCORE	4	
DD10_50	156.97	158.77	1.80	8R293311	ORG		HCORE	4	
DD10_50	158.77	160.02	1.25	8R293312	ORG		HCORE	4	
DD10_50	160.02	161.54	1.52	8R293313	ORG		HCORE	4	
DD10_50	161.54	163.07	1.53	8R293314	ORG		HCORE	4	
DD10_50	163.07	164.54	1.47	8R293315	OFD	8R293320	QCORE	4	
DD10_50	164.54	166.12	1.58	8R293316	ORG		HCORE	4	
DD10_50	166.12	167.64	1.52	8R293317	ORG		HCORE	4	
DD10_50	167.64	169.16	1.52	8R293318	ORG		HCORE	4	
DD10_50	169.16	170.69	1.53	8R293319	ORG		HCORE	4	
DD10_50	163.07	164.54	1.47	8R293320	DUF	8R293315	QCORE	4	
DD10_50	170.69	172.21	1.52	8R293321	ORG		HCORE	4	

Sample Table

Hole_ID	Sample_from	Sample_to	Length (m)	Sample_ID	QC_Type	QC_Pair	Sample_Type	Batch_No	
DD10_50	173.74	175.26	1.52	8R293322	ORG		HCORE	4	
DD10_50	175.26	176.78	1.52	8R293323	ORG		HCORE	4	
DD10_50	176.78	178.31	1.53	8R293324	ORG		HCORE	4	
DD10_50	178.31	179.83	1.52	8R293325	ORG		HCORE	4	
DD10_50	179.83	181.36	1.53	8R293326	ORG		HCORE	4	
DD10_50			0.00	8R293327	BLK		GRAB	4	
DD10_50	181.36	182.88	1.52	8R293328	ORG		HCORE	4	
DD10_50	182.88	184.45	1.57	8R293329	ORG		HCORE	4	
DD10_50	184.45	185.16	0.71	8R293330	ORG		HCORE	4	
DD10_50	185.16	186.63	1.47	8R293331	ORG		HCORE	4	
DD10_50	186.63	187.45	0.82	8R293332	ORG		HCORE	4	
DD10_50	187.45	188.98	1.53	8R293333	ORG		HCORE	4	
DD10_50	188.98	190.50	1.52	8R293334	ORG		HCORE	4	
DD10_50	190.50	192.02	1.52	8R293335	ORG		HCORE	4	
DD10_50	193.55	195.07	1.52	8R293336	OPD	8R293344	HCORE	4	
DD10_50	192.02	193.55	1.53	8R293337	ORG		HCORE	4	
DD10_50	195.07	196.60	1.53	8R293338	ORG		HCORE	4	
DD10_50	196.60	197.46	0.86	8R293339	ORG		HCORE	4	
DD10_50	197.46	198.23	0.77	8R293340	ORG		HCORE	4	
DD10_50	198.23	199.44	1.21	8R293341	ORG		HCORE	4	
DD10_50	199.44	201.28	1.84	8R293342	ORG		HCORE	4	
DD10_50	172.21	173.74	1.53	8R293343	ORG		HCORE	4	
DD10_50	193.55	195.07	1.52	8R293344	DUP	8R293336	PULP	4	
DD10_50	201.28	202.69	1.41	8R293345	ORG		HCORE	5	
DD10_50	202.69	204.22	1.53	8R293346	ORG		HCORE	5	
DD10_50	204.22	204.60	0.38	8R293347	ORG		HCORE	5	
DD10_50	204.60	205.73	1.13	8R293348	ORG		HCORE	5	
DD10_50	205.73	207.26	1.53	8R293349	ORG		HCORE	5	
DD10_50	207.26	208.69	1.43	8R293350	ORG		HCORE	5	
DD10_50	208.69	209.37	0.68	8R293351	ORG		HCORE	5	
DD10_50	209.37	210.31	0.94	8R293352	ORG		HCORE	5	
DD10_50	210.31	211.84	1.53	8R293353	ORG		HCORE	5	
DD10_50	211.84	213.36	1.52	8R293354	OFD	8R293358	QCORE	5	
DD10_50	213.36	214.51	1.15	8R293355	ORG		HCORE	5	
DD10_50			0.00	8R293356	BLK		GRAB	5	
DD10_50	214.51	215.45	0.94	8R293357	ORG		HCORE	5	
DD10_50	211.84	213.36	1.52	8R293358	FDU	8R293354	QCORE	5	
DD10_50	215.45	215.75	0.30	8R293359	ORG		HCORE	5	
DD10_50	215.75	216.21	0.46	8R293360	ORG		HCORE	5	
DD10_50	216.21	216.68	0.47	8R293361	ORG		HCORE	5	
DD10_50	216.68	217.93	1.25	8R293362	ORG		HCORE	5	
DD10_50	217.93	219.46	1.53	8R293363	ORG		HCORE	5	
DD10_50	219.46	220.08	0.62	8R293364	OPD	8R293380	HCORE	5	
DD10_50	220.08	220.98	0.90	8R293365	ORG		HCORE	5	
DD10_50	220.98	222.50	1.52	8R293366	ORG		HCORE	5	
DD10_50	222.50	223.06	0.56	8R293367	ORG		HCORE	5	
DD10_50	223.06	224.03	0.97	8R293368	ORG		HCORE	5	
DD10_50	224.03	225.76	1.73	8R293369	ORG		HCORE	5	
DD10_50	225.76	227.08	1.32	8R293370	ORG		HCORE	5	
DD10_50	227.08	228.60	1.52	8R293371	ORG		HCORE	5	
DD10_50	228.60	230.12	1.52	8R293372	ORG		HCORE	5	
DD10_50	230.12	231.65	1.53	8R293373	ORG		HCORE	5	
DD10_50	231.65	233.17	1.52	8R293374	ORG		HCORE	5	
DD10_50	233.17	234.70	1.53	8R293375	ORG		HCORE	5	
DD10_50	234.70	235.80	1.10	8R293376	ORG		HCORE	5	
DD10_50	235.80	237.67	1.87	8R293377	ORG		HCORE	5	
DD10_50	237.67	238.00	0.33	8R293378	ORG		HCORE	5	
DD10_50	238.00	238.74	0.74	8R293379	ORG		HCORE	5	
DD10_50	219.46	220.08	0.62	8R293380	DUP	8R293364	PULP	5	
DD10_50	238.74	240.30	1.56	8R293381	ORG		HCORE	6	
DD10_50	240.30	241.86	1.56	8R293382	ORG		HCORE	6	
DD10_50	241.86	242.81	0.95	8R293383	ORG		HCORE	6	
DD10_50	242.81	243.44	0.63	8R293384	ORG		HCORE	6	
DD10_50	243.44	245.18	1.74	8R293385	ORG		HCORE	6	
DD10_50	245.18	245.91	0.73	8R293386	ORG		HCORE	6	
DD10_50	245.91	246.86	0.95	8R293387	ORG		HCORE	6	
DD10_50	246.86	248.41	1.55	8R293388	ORG		HCORE	6	
DD10_50	248.41	249.64	1.23	8R293389	ORG		HCORE	6	
DD10_50	249.64	251.19	1.55	8R293390	OPD	8R293416	HCORE	6	
DD10_50	251.19	251.66	0.47	8R293391	ORG		HCORE	6	
DD10_50	251.66	252.11	0.45	8R293392	ORG		HCORE	6	
DD10_50	252.11	253.75	1.64	8R293393	OFD	8R293399	QCORE	6	
DD10_50	253.75	254.12	0.37	8R293394	ORG		HCORE	6	
DD10_50			0.00	8R293395	BLK		GRAB	6	
DD10_50	254.12	255.98	1.86	8R293396	ORG		HCORE	6	
DD10_50	255.98	256.96	0.98	8R293397	ORG		HCORE	6	
DD10_50	256.96	258.89	1.93	8R293398	ORG		HCORE	6	
DD10_50	252.11	253.75	1.64	8R293399	FDU	8R293393	QCORE	6	
DD10_50	258.89	260.60	1.71	8R293400	ORG		HCORE	6	
DD10_50	260.60	262.13	1.53	8R293401	ORG		HCORE	6	
DD10_50	262.13	263.90	1.77	8R293402	ORG		HCORE	6	
DD10_50	263.90	266.70	2.80	8R293403	ORG		HCORE	6	
DD10_50	266.70	268.24	1.54	8R293404	ORG		HCORE	6	
DD10_50	268.24	269.25	1.01	8R293405	ORG		HCORE	6	
DD10_50	269.25	271.27	2.02	8R293406	ORG		HCORE	6	
DD10_50	271.27	272.80	1.53	8R293407	ORG		HCORE	6	
DD10_50	272.80	274.32	1.52	8R293408	ORG		HCORE	6	
DD10_50	274.32	275.84	1.52	8R293409	ORG		HCORE	6	
DD10_50	275.84	277.37	1.53	8R293410	ORG		HCORE	6	
DD10_50	277.37	278.52	1.15	8R293411	ORG		HCORE	6	
DD10_50	278.52	279.82	1.30	8R293412	ORG		HCORE	6	
DD10_50	279.82	281.55	1.73	8R293413	ORG		HCORE	6	
DD10_50	281.55	281.81	0.26	8R293414	ORG		HCORE	6	
DD10_50	281.81	283.46	1.65	8R293415	ORG		HCORE	6	
DD10_50	249.64	251.19	1.55	8R293416	DUP	8R293390	PULP	6	
DD10_50	283.46	284.99	1.53	X68037	ORG		HCORE	8	
DD10_50	284.99	286.93	1.94	X68038	ORG		HCORE	8	
DD10_50	286.93	287.20	0.27	X68039	ORG		HCORE	8	
DD10_50	287.20	287.70	0.50	X68040	ORG		HCORE	8	
DD10_50	287.70	289.56	1.86	X68041	ORG		HCORE	8	
DD10_50	289.56	290.77	1.21	X68042	ORG		HCORE	8	
DD10_50	290.77	292.21	1.44	X68043	ORG		HCORE	8	
DD10_50	292.21	293.90	1.69	X68044	ORG		HCORE	8	
DD10_50	293.90	295.77	1.87	X68045	ORG		HCORE	8	
DD10_50	295.77	297.18	1.41	X68046	ORG		HCORE	8	
DD10_50	297.18	297.92	0.74	X68047	ORG		HCORE	8	
DD10_50	297.92	298.7	0.78	X68049	ORG		HCORE	8	
DD10_51	16.16	16.76	0.60	X60109	ORG		HCORE	7	
DD10_51	43.01	43.73	0.72	X60110	ORG		HCORE	7	
DD10_51	9.14	10.94	1.80	X68001	ORG		HCORE	7	
DD10_51	10.94	11.98	1.04	X68002	ORG		HCORE	7	
DD10_51	11.98	15.24	3.26	X68003	ORG		HCORE	7	
DD10_51	15.24	15.94	0.70	X68004	ORG		HCORE	7	
DD10_51	15.94	16.16	0.22	X68005	ORG		HCORE	7	
DD10_51	16.76	18.29	1.53	X68006	ORG		HCORE	7	
DD10_51	18.29	19.81	1.52	X68007	ORG		HCORE	7	
DD10_51	19.81	20.64	0.83	X68008	ORG		HCORE	7	
DD10_51	20.64	21.34	0.70	X68009	ORG		HCORE	7	
DD10_51	21.34	22.86	1.52	X68010	ORG		HCORE	7	
DD10_51	22.86	24.38	1.52	X68011	ORG		HCORE	7	
DD10_51	24.38	25.91	1.53	X68014	ORG		HCORE	7	

Sample Table

Hole_ID	Sample_from	Sample_to	Length (m)	Sample_ID	QC_Type	QC_Pair	Sample_Type	Batch_No	
DD10_51	25.91	27.43	1.52	X68015	ORG		HCORE	7	
DD10_51	28.22	28.57	0.35	X68016	OPD	X68036	HCORE	7	
DD10_51	27.43	28.22	0.79	X68017	ORG		HCORE	7	
DD10_51	28.57	29.6	1.03	X68019	ORG		HCORE	7	
DD10_51	29.6	31.53	1.93	X68020	ORG		HCORE	7	
DD10_51	31.53	32	0.47	X68021	ORG		HCORE	7	
DD10_51	32	33.53	1.53	X68022	ORG		HCORE	7	
DD10_51	33.53	35.05	1.52	X68023	ORG		HCORE	7	
DD10_51	35.05	35.38	0.33	X68024	ORG		HCORE	7	
DD10_51	35.38	36.58	1.20	X68025	ORG		HCORE	7	
DD10_51	36.58	37.5	0.92	X68026	ORG		HCORE	7	
DD10_51	37.5	38.38	0.88	X68027	ORG		HCORE	7	
DD10_51	40.6	41.15	0.55	X68028	OFD	X68030	QCORE	7	
DD10_51	38.38	39.62	1.24	X68029	ORG		HCORE	7	
DD10_51	40.6	41.15	0.55	X68030	FDU	X68028	QCORE	7	
DD10_51	39.62	40.6	0.98	X68031	ORG		HCORE	7	
DD10_51			0.00	X68032	BLK		GRAB	7	
DD10_51	41.15	42.2	1.05	X68033	ORG		HCORE	7	
DD10_51	42.2	42.6	0.40	X68034	ORG		HCORE	7	
DD10_51	42.6	43.01	0.41	X68035	ORG		HCORE	7	
DD10_51	28.22	28.57	0.35	X68036	DUP	X68016	PULP	7	
DD10_51	44.96	47.10	2.14	X68048	OPD	X68072	HCORE	8	
DD10_51	48.77	49.48	0.71	X68050	ORG		HCORE	8	
DD10_51	43.73	44.96	1.23	X68051	ORG		HCORE	7	
DD10_51	50.29	51.94	1.65	X68052	ORG		HCORE	8	
DD10_51	51.94	53.16	1.22	X68053	ORG		HCORE	8	
DD10_51			0.00	X68054	BLK		GRAB	8	
DD10_51	53.16	54.41	1.25	X68055	ORG		HCORE	8	
DD10_51	54.41	55.29	0.88	X68056	ORG		HCORE	8	
DD10_51	55.29	56.39	1.10	X68057	ORG		HCORE	8	
DD10_51	56.39	57.81	1.42	X68058	ORG		HCORE	8	
DD10_51	57.81	59.44	1.63	X68059	ORG		HCORE	8	
DD10_51	59.44	60.96	1.52	X68060	ORG		HCORE	8	
DD10_51	60.96	61.69	0.73	X68061	OFD	X68068	QCORE	8	
DD10_51	61.69	62.84	1.15	X68062	ORG		HCORE	8	
DD10_51	62.84	64.01	1.17	X68063	ORG		HCORE	8	
DD10_51	64.01	65.53	1.52	X68064	ORG		HCORE	8	
DD10_51	65.53	67.06	1.53	X68065	ORG		HCORE	8	
DD10_51	67.06	68.53	1.47	X68066	ORG		HCORE	8	
DD10_51	68.53	70.10	1.57	X68067	ORG		HCORE	8	
DD10_51	60.96	61.69	0.73	X68068	FDU	X68061	QCORE	8	
DD10_51	70.10	71.24	1.14	X68069	ORG		HCORE	8	
DD10_51	71.24	72.05	0.81	X68070	ORG		HCORE	8	
DD10_51	47.10	48.77	1.67	X68071	ORG		HCORE	8	
DD10_51	44.96	47.10	2.14	X68072	DUP	X68048	PULP	8	
DD10_51	72.05	73.15	1.10	X68073	ORG		HCORE	9	
DD10_51	73.15	74.68	1.53	X68074	ORG		HCORE	9	
DD10_51	74.68	75.31	0.63	X68075	ORG		HCORE	9	
DD10_51	75.31	75.72	0.41	X68076	ORG		HCORE	9	
DD10_51	75.72	76.20	0.48	X68077	ORG		HCORE	9	
DD10_51	76.20	77.72	1.52	X68078	ORG		HCORE	9	
DD10_51	77.72	79.25	1.53	X68079	ORG		HCORE	9	
DD10_51	79.25	80.77	1.52	X68080	ORG		HCORE	9	
DD10_51	80.77	81.34	0.57	X68081	ORG		HCORE	9	
DD10_51	81.34	82.30	0.96	X68082	ORG		HCORE	9	
DD10_51	82.30	83.90	1.60	X68083	ORG		HCORE	9	
DD10_51	83.90	85.34	1.44	X68084	ORG		HCORE	9	
DD10_51	85.34	87.27	1.93	X68085	ORG		HCORE	9	
DD10_51	87.27	88.39	1.12	X68086	ORG		HCORE	9	
DD10_51	88.39	88.95	0.56	X68087	ORG		HCORE	9	
DD10_51	88.95	90.11	1.16	X68088	ORG		HCORE	9	
DD10_51	90.11	92.14	2.03	X68089	ORG		HCORE	9	
DD10_51	92.14	92.76	0.62	X68090	OFD	X68095	QCORE	9	
DD10_51	92.76	93.25	0.49	X68091	ORG		HCORE	9	
DD10_51	93.25	94.21	0.96	X68092	ORG		HCORE	9	
DD10_51	94.21	95.47	1.26	X68093	ORG		HCORE	9	
DD10_51	95.47	96.44	0.97	X68094	ORG		HCORE	9	
DD10_51	92.14	92.76	0.62	X68095	DUP	X68090	QCORE	9	
DD10_51	96.44	97.54	1.10	X68096	ORG		HCORE	9	
DD10_51	97.54	99.06	1.52	X68097	ORG		HCORE	9	
DD10_51	99.06	99.99	0.93	X68098	ORG		HCORE	9	
DD10_51	99.99	100.93	0.94	X68099	OPD	X68108	HCORE	9	
DD10_51			0.00	X68100	BLK		GRAB	9	
DD10_51	100.93	101.20	0.27	X68101	ORG		HCORE	9	
DD10_51	101.20	102.11	0.91	X68102	ORG		HCORE	9	
DD10_51	102.11	103.63	1.52	X68103	ORG		HCORE	9	
DD10_51	103.63	105.28	1.65	X68104	ORG		HCORE	9	
DD10_51	105.28	106.19	0.91	X68105	ORG		HCORE	9	
DD10_51	106.19	107.02	0.83	X68106	ORG		HCORE	9	
DD10_51	107.02	110.48	3.46	X68107	ORG		HCORE	9	
DD10_51	99.99	100.93	0.94	X68108	DUP	X68099	PULP	9	
DD10_51	49.48	50.29	0.81	X68111	ORG		HCORE	8	
DD10_51	110.48	110.78	0.30	X68113	OPD	X68147	HCORE	10	
DD10_51	110.78	111.25	0.47	X68114	ORG		HCORE	10	
DD10_51				X68115	DT SENT BY ERRO	SENT BY ERR	SENT BY ERR	SENT BY ERROR	
DD10_51	111.25	112.78	1.53	X68116	ORG		HCORE	10	
DD10_51	112.78	114.30	1.52	X68117	ORG		HCORE	10	
DD10_51	114.30	115.82	1.52	X68118	ORG		HCORE	10	
DD10_51	115.82	117.04	1.22	X68119	ORG		HCORE	10	
DD10_51	117.04	118.39	1.35	X68120	ORG		HCORE	10	
DD10_51	118.39	118.69	0.30	X68121	ORG		HCORE	10	
DD10_51	118.69	120.40	1.71	X68122	ORG		HCORE	10	
DD10_51	120.40	121.92	1.52	X68123	ORG		HCORE	10	
DD10_51	121.92	123.00	1.08	X68124	ORG		HCORE	10	
DD10_51	123.00	123.66	0.66	X68125	ORG		HCORE	10	
DD10_51	123.66	124.72	1.06	X68126	ORG		HCORE	10	
DD10_51	124.72	126.49	1.77	X68127	ORG		HCORE	10	
DD10_51	126.49	128.02	1.53	X68128	ORG		HCORE	10	
DD10_51	128.02	129.54	1.52	X68129	ORG		HCORE	10	
DD10_51	129.54	130.73	1.19	X68130	ORG		HCORE	10	
DD10_51	130.73	132.59	1.86	X68131	ORG		HCORE	10	
DD10_51	132.59	134.11	1.52	X68132	ORG		HCORE	10	
DD10_51	134.11	135.64	1.53	X68133	ORG		HCORE	10	
DD10_51	135.64	136.06	0.42	X68134	ORG		QCORE	10	
DD10_51	136.06	137.16	1.10	X68135	ORG		HCORE	10	
DD10_51	137.16	138.68	1.52	X68136	ORG		HCORE	10	
DD10_51	138.68	140.21	1.53	X68137	ORG		HCORE	10	
DD10_51	140.21	141.73	1.52	X68138	ORG		HCORE	10	
DD10_51	141.73	143.26	1.53	X68139	ORG		HCORE	10	
DD10_51	143.26	144.78	1.52	X68140	OFD	X68143	QCORE	10	
DD10_51	144.78	146.30	1.52	X68141	ORG		HCORE	10	
DD10_51	141.73	143.26	1.53	X68142	ORG		HCORE	10	
DD10_51	146.30	147.71	1.41	X68143	DUP	X68140	QCORE	10	
DD10_51	147.71	149.20	1.49	X68144	ORG		HCORE	10	
DD10_51	149.20	150.88	1.68	X68145	ORG		HCORE	10	
DD10_51	110.48	110.78	0.30	X68147	DUP	X68113	PULP	10	
DD10_51	150.88	152.94	2.06	X68148	ORG		HCORE	11	
DD10_51	152.94	153.80	0.86	X68149	ORG		HCORE	11	
DD10_51	153.80	154.54	0.74	X68150	OFD	X68175	QCORE	11	
DD10_51	154.54	155.93	1.39	X68151	ORG		HCORE	11	
DD10_51	155.93	156.38	0.45	X68152	ORG		HCORE	11	

Sample Table

Hole_ID	Sample_from	Sample_to	Length (m)	Sample_ID	QC_Type	QC_Pair	Sample_Type	Batch_No	
DD10_51	156.38	156.97	0.59	X68153	ORG		HCORE	11	
DD10_51	156.97	158.50	1.53	X68154	ORG		HCORE	11	
DD10_51	158.50	160.02	1.52	X68155	ORG		HCORE	11	
DD10_51	160.02	161.63	1.61	X68156	ORG		HCORE	11	
DD10_51	161.63	163.07	1.44	X68157	ORG		HCORE	11	
DD10_51	163.07	164.09	1.02	X68158	ORG		HCORE	11	
DD10_51	164.09	164.59	0.50	X68159	ORG		HCORE	11	
DD10_51	164.59	165.79	1.20	X68160	ORG		HCORE	11	
DD10_51	165.79	167.74	1.95	X68161	ORG		HCORE	11	
DD10_51	167.74	169.16	1.42	X68162	ORG		HCORE	11	
DD10_51	169.16	170.46	1.30	X68163	ORG		HCORE	11	
DD10_51	170.46	172.21	1.75	X68164	ORG		HCORE	11	
DD10_51	172.21	172.64	0.43	X68165	ORG		HCORE	11	
DD10_51	172.64	174.19	1.55	X68166	ORG		HCORE	11	
DD10_51	174.19	175.26	1.07	X68167	ORG		HCORE	11	
DD10_51	175.26	176.10	0.84	X68168	ORG		HCORE	11	
DD10_51	176.10	177.52	1.42	X68169	ORG		HCORE	11	
DD10_51	177.52	178.31	0.79	X68170	ORG		HCORE	11	
DD10_51	178.31	180.07	1.76	X68171	ORG		HCORE	11	
DD10_51			0.00	X68172	BLK		GRAB	11	
DD10_51	180.07	181.10	1.03	X68173	ORG		HCORE	11	
DD10_51	181.10	182.88	1.78	X68174	ORG		HCORE	11	
DD10_51	153.80	154.54	0.74	X68175	DUF	X68150	QCORE	11	
DD10_51	182.88	183.29	0.41	X68176	ORG		HCORE	11	
DD10_51	183.29	184.60	1.31	X68177	ORG		HCORE	11	
DD10_51	184.60	185.30	0.70	X68178	ORG		HCORE	11	
DD10_51	185.30	185.55	0.25	X68179	OPD	X68183	HCORE	11	
DD10_51	185.55	187.45	1.90	X68180	ORG		HCORE	11	
DD10_51	187.45	188.98	1.53	X68181	ORG		HCORE	11	
DD10_51	188.98	190.68	1.70	X68182	ORG		HCORE	11	
DD10_51	153.80	154.54	0.74	X68183	DUP	X68179	PULP	11	
DD10_51	190.68	192.02	1.34	X68184	ORG		HCORE	12	
DD10_51	192.02	192.96	0.94	X68185	ORG		HCORE	12	
DD10_51	192.96	193.94	0.98	X68186	ORG		QCORE	12	
DD10_51	193.94	195.31	1.37	X68187	ORG		HCORE	12	
DD10_51	195.31	196.60	1.29	X68188	ORG		HCORE	12	
DD10_51	196.60	198.84	2.24	X68189	ORG		HCORE	12	
DD10_51	198.84	199.48	0.64	X68190	ORG		HCORE	12	
DD10_51	199.48	201.17	1.69	X68191	OFD	X68203	QCORE	12	
DD10_51	201.17	202.69	1.52	X68192	ORG		HCORE	12	
DD10_51	202.69	203.40	0.71	X68193	ORG		HCORE	12	
DD10_51	203.40	204.93	1.53	X68194	ORG		HCORE	12	
DD10_51	204.93	205.74	0.81	X68195	ORG		HCORE	12	
DD10_51	205.74	207.26	1.52	X68196	ORG		HCORE	12	
DD10_51	207.26	208.13	0.87	X68197	ORG		HCORE	12	
DD10_51	208.13	208.59	0.46	X68198	ORG		HCORE	12	
DD10_51	208.59	209.21	0.62	X68199	ORG		HCORE	12	
DD10_51	209.21	210.31	1.10	X68200	ORG		HCORE	12	
DD10_51	210.31	211.69	1.38	X68201	ORG		HCORE	12	
DD10_51	211.69	212.89	1.20	X68202	ORG		HCORE	12	
DD10_51	199.48	201.17	1.69	X68203	DUF	X68191	QCORE	12	
DD10_51	212.89	214.88	1.99	X68204	ORG		HCORE	12	
DD10_51	214.88	215.43	0.55	X68205	ORG		HCORE	12	
DD10_51	215.43	215.93	0.50	X68206	ORG		HCORE	12	
DD10_51	215.93	217.22	1.29	X68207	ORG		HCORE	12	
DD10_51	217.22	218.45	1.23	X68208	ORG		GRAB	12	
DD10_51	218.45	219.27	0.82	X68209	ORG		HCORE	12	
DD10_51	219.27	219.61	0.34	X68210	ORG		HCORE	12	
DD10_51	219.61	220.59	0.98	X68211	ORG		HCORE	12	
DD10_51	220.59	221.68	1.09	X68212	ORG		HCORE	12	
DD10_51			0.00	X68213	BLK		GRAB	12	
DD10_51	221.68	222.19	0.51	X68214	ORG		HCORE	12	
DD10_51	222.19	224.03	1.84	X68215	ORG		HCORE	12	
DD10_51	224.03	224.33	0.30	X68216	ORG		HCORE	12	
DD10_51	224.33	225.01	0.68	X68217	OPD	X68219	HCORE	12	
DD10_51	225.01	226.28	1.27	X68218	ORG		HCORE	12	
DD10_51	224.33	225.01	0.68	X68219	DUP	X68217	PULP	12	
DD10_51	226.28	227.10	0.82	X68220	OFD	X68239	HCORE	13	
DD10_51	227.10	227.83	0.73	X68221	ORG		HCORE	13	
DD10_51	227.83	228.60	0.77	X68222	ORG		QCORE	13	
DD10_51	228.60	230.12	1.52	X68223	ORG		HCORE	13	
DD10_51	230.12	231.65	1.53	X68224	ORG		HCORE	13	
DD10_51	231.65	232.53	0.88	X68225	ORG		HCORE	13	
DD10_51	232.53	233.17	0.64	X68226	ORG		HCORE	13	
DD10_51	233.17	234.90	1.73	X68227	ORG		QCORE	13	
DD10_51	234.90	235.70	0.80	X68228	ORG		HCORE	13	
DD10_51	235.70	237.60	1.90	X68229	ORG		HCORE	13	
DD10_51			0.00	X68230	BLK		HCORE	13	
DD10_51	237.60	239.66	2.06	X68231	ORG		HCORE	13	
DD10_51	239.66	240.53	0.87	X68232	ORG		HCORE	13	
DD10_51	240.53	242.32	1.79	X68233	ORG		HCORE	13	
DD10_51	242.32	243.02	0.70	X68234	ORG		HCORE	13	
DD10_51	243.02	243.80	0.78	X68235	OPD	X68255	HCORE	13	
DD10_51	243.80	245.42	1.62	X68236	ORG		HCORE	13	
DD10_51	245.42	246.03	0.61	X68237	ORG		HCORE	13	
DD10_51	246.03	246.89	0.86	X68238	ORG		HCORE	13	
DD10_51	226.28	227.10	0.82	X68239	DUF	X68220	QCORE	13	
DD10_51	246.89	248.04	1.15	X68240	ORG		HCORE	13	
DD10_51	248.04	248.41	0.37	X68241	ORG		HCORE	13	
DD10_51	248.41	249.94	1.53	X68242	ORG		HCORE	13	
DD10_51	249.94	251.46	1.52	X68243	ORG		HCORE	13	
DD10_51	251.46	252.98	1.52	X68244	ORG		GRAB	13	
DD10_51	252.98	253.53	0.55	X68245	ORG		HCORE	13	
DD10_51	253.53	254.51	0.98	X68246	ORG		HCORE	13	
DD10_51	254.51	256.03	1.52	X68247	ORG		HCORE	13	
DD10_51	256.03	257.34	1.31	X68248	ORG		HCORE	13	
DD10_51	257.34	258.07	0.73	X68249	ORG		GRAB	13	
DD10_51	258.07	258.98	0.91	X68250	ORG		HCORE	13	
DD10_51	258.98	259.54	0.56	X68251	ORG		HCORE	13	
DD10_51	259.54	259.93	0.39	X68252	ORG		HCORE	13	
DD10_51	259.93	261.61	1.68	X68253	ORG		HCORE	13	
DD10_51	261.61	263.65	2.04	X68254	ORG		HCORE	13	
DD10_51	243.02	243.8	0.78	X68255	DUP	X68235	PULP	13	
DD10_51	263.65	265.09	1.44	X68256	ORG		HCORE	14	
DD10_51	265.09	266.70	1.61	X68257	ORG		HCORE	14	
DD10_51	266.70	268.38	1.68	X68258	ORG		HCORE	14	
DD10_51	268.38	268.98	0.60	X68259	ORG		HCORE	14	
DD10_51	268.98	269.75	0.77	X68260	ORG		HCORE	14	
DD10_51	269.75	271.04	1.29	X68261	ORG		HCORE	14	
DD10_51	271.04	272.80	1.76	X68262	ORG		HCORE	14	
DD10_51	272.80	274.32	1.52	X68263	ORG		HCORE	14	
DD10_51	274.32	275.84	1.52	X68264	ORG		HCORE	14	
DD10_51	275.84	277.37	1.53	X68265	ORG		HCORE	14	
DD10_51	277.37	278.89	1.52	X68266	ORG		HCORE	14	
DD10_51	278.89	279.89	1.00	X68267	ORG		HCORE	14	
DD10_51	279.89	280.42	0.53	X68268	ORG		HCORE	14	
DD10_51	280.42	281.94	1.52	X68269	ORG		HCORE	14	
DD10_51	281.94	282.50	0.56	X68270	ORG		HCORE	14	
DD10_51	282.50	283.46	0.96	X68271	ORG		HCORE	14	
DD10_51	283.46	284.99	1.53	X68272	ORG		HCORE	14	
DD10_51	284.99	286.51	1.52	X68273	ORG		HCORE	14	

Sample Table

Hole_ID	Sample_from	Sample_to	Length (m)	Sample_ID	QC_Type	QC_Pair	Sample_Type	Batch_No	
DD10_51	286.51	288.04	1.53	X68274	ORG		HCORE	14	
DD10_51	288.04	288.97	0.93	X68275	ORG		HCORE	14	
DD10_51	288.97	289.56	0.59	X68276	ORG		HCORE	14	
DD10_51	289.56	290.29	0.73	X68277	ORG		HCORE	14	
DD10_51	290.29	291.27	0.98	X68278	ORG		HCORE	14	
DD10_51	291.27	292.05	0.78	X68279	OPD	X68291	HCORE	14	
DD10_51	292.05	292.61	0.56	X68280	ORG		HCORE	14	
DD10_51	292.61	293.56	0.95	X68281	ORG		HCORE	14	
DD10_51	293.56	294.13	0.57	X68282	ORG		HCORE	14	
DD10_51	294.13	295.66	1.53	X68283	ORG		HCORE	14	
DD10_51	295.66	297.18	1.52	X68284	ORG		HCORE	14	
DD10_51	297.18	298.58	1.40	X68285	ORG		HCORE	14	
DD10_51			0.00	X68286	BLK		GRAB	14	
DD10_51	298.58	300.53	1.95	X68287	ORG		HCORE	14	
DD10_51	300.53	301.75	1.22	X68288	OFD	X68290	QCORE	14	
DD10_51	301.75	303.42	1.67	X68289	ORG		HCORE	14	
DD10_51	300.53	301.75	1.22	X68290	DUF	X68288	QCORE	14	
DD10_51	291.27	292.05	0.78	X68291	DUP	X68279	PULP	14	
DD10_51	303.42	305.24	1.82	X68292	ORG		HCORE	15	
DD10_51	305.24	305.52	0.28	X68293	OPD	X68320	HCORE	15	
DD10_51	305.52	306.32	0.80	X68294	ORG		HCORE	15	
DD10_51	306.32	308.08	1.76	X68295	ORG		HCORE	15	
DD10_51	308.08	309.37	1.29	X68296	OFD	X68315	QCORE	15	
DD10_51	309.37	310.31	0.94	X68297	ORG		HCORE	15	
DD10_51	310.31	312.66	2.35	X68298	ORG		HCORE	15	
DD10_51	312.66	314.49	1.83	X68299	ORG		HCORE	15	
DD10_51	314.49	315.47	0.98	X68300	ORG		HCORE	15	
DD10_51	315.47	316.99	1.52	X68301	ORG		HCORE	15	
DD10_51	316.99	318.36	1.37	X68302	ORG		HCORE	15	
DD10_51	318.36	320.04	1.68	X68303	ORG		HCORE	15	
DD10_51	320.04	321.26	1.22	X68304	ORG		HCORE	15	
DD10_51	321.26	322.05	0.79	X68305	ORG		HCORE	15	
DD10_51	322.05	323.09	1.04	X68306	ORG		HCORE	15	
DD10_51	323.09	324.61	1.52	X68307	ORG		HCORE	15	
DD10_51	324.61	325.31	0.70	X68308	ORG		HCORE	15	
DD10_51	325.31	326.14	0.83	X68309	ORG		HCORE	15	
DD10_51			0.00	X68310	BLK		GRAB	15	
DD10_51	326.14	327.66	1.52	X68311	ORG		HCORE	15	
DD10_51	327.66	329.18	1.52	X68312	ORG		HCORE	15	
DD10_51	329.18	330.21	1.03	X68313	ORG		HCORE	15	
DD10_51	330.21	331.59	1.38	X68314	ORG		HCORE	15	
DD10_51	308.08	309.37	1.29	X68315	DUF	X68296	QCORE	15	
DD10_51	331.59	333.46	1.87	X68316	ORG		HCORE	15	
DD10_51	333.46	335.28	1.82	X68317	ORG		HCORE	15	
DD10_51	335.28	337.01	1.73	X68318	ORG		HCORE	15	
DD10_51	337.01	338.33	1.32	X68319	ORG		HCORE	15	
DD10_51	305.24	305.52	0.28	X68320	DUP	X68293	PULP	15	
DD10_52	2.21	4.73	2.52	X68321	ORG		HCORE	15	
DD10_52	4.73	6.37	1.64	X68322	ORG		HCORE	15	
DD10_52	6.37	7.97	1.60	X68323	ORG		HCORE	15	
DD10_52	7.97	9.14	1.17	X68324	ORG		HCORE	15	
DD10_52	9.14	10.67	1.53	X68325	ORG		HCORE	15	
DD10_52	10.67	11.55	0.88	X68326	ORG		HCORE	15	
DD10_52	11.55	13.72	2.17	X68327	ORG		HCORE	15	
DD10_52	13.72	14.64	0.92	X68328	ORG		HCORE	16	
DD10_52	14.64	16.18	1.54	X68329	ORG		HCORE	16	
DD10_52	16.18	16.96	0.78	X68330	ORG		HCORE	16	
DD10_52	16.96	18.29	1.33	X68331	ORG		HCORE	16	
DD10_52	18.29	19.81	1.52	X68332	ORG		HCORE	16	
DD10_52	19.81	21.38	1.57	X68333	ORG		HCORE	16	
DD10_52	21.38	22.20	0.82	X68334	ORG		HCORE	16	
DD10_52	22.20	22.96	0.76	X68335	ORG		HCORE	16	
DD10_52	22.96	23.36	0.40	X68336	ORG		HCORE	16	
DD10_52	23.36	25.43	2.07	X68337	ORG		HCORE	16	
DD10_52	25.43	26.21	0.78	X68338	ORG		HCORE	16	
DD10_52	26.21	27.43	1.22	X68339	ORG		HCORE	16	
DD10_52	27.43	28.96	1.53	X68340	ORG		HCORE	16	
DD10_52	28.96	29.78	0.82	X68341	ORG		HCORE	16	
DD10_52	29.78	30.15	0.37	X68342	ORG		HCORE	16	
DD10_52	30.15	32.00	1.85	X68343	ORG		HCORE	16	
DD10_52	32.00	33.53	1.53	X68344	ORG		HCORE	16	
DD10_52	33.53	35.05	1.52	X68345	ORG		HCORE	16	
DD10_52	35.05	36.58	1.53	X68346	ORG		HCORE	16	
DD10_52	36.58	38.10	1.52	X68347	OFD	X68352	QCORE	16	
DD10_52			0.00	X68348	BLK		GRAB	16	
DD10_52	38.10	39.62	1.52	X68349	ORG		HCORE	16	
DD10_52	39.62	41.15	1.53	X68350	ORG		HCORE	16	
DD10_52	41.15	42.67	1.52	X68351	ORG		HCORE	16	
DD10_52	36.58	38.10	1.52	X68352	DUF	X68347	QCORE	16	
DD10_52	42.67	44.20	1.53	X68353	ORG		HCORE	16	
DD10_52	44.20	45.94	1.74	X68354	ORG		HCORE	16	
DD10_52	45.94	46.30	0.36	X68355	OPD	X68363	HCORE	16	
DD10_52	46.30	47.24	0.94	X68356	ORG		HCORE	16	
DD10_52	47.24	48.77	1.53	X68357	ORG		HCORE	16	
DD10_52	48.77	49.40	0.63	X68358	ORG		HCORE	16	
DD10_52	49.40	50.29	0.89	X68359	ORG		HCORE	16	
DD10_52	50.29	51.68	1.39	X68360	ORG		HCORE	16	
DD10_52	51.68	53.34	1.66	X68361	ORG		HCORE	16	
DD10_52	53.34	54.58	1.24	X68362	ORG		HCORE	16	
DD10_52	41.15	42.67	1.52	X68363	DUP	X68355	PULP	16	
DD10_52	54.58	56.15	1.57	X68364	ORG		HCORE	18	
DD10_52	56.15	57.36	1.21	X68365	ORG		HCORE	18	
DD10_52	57.36	57.78	0.42	X68366	ORG		HCORE	18	
DD10_52	57.78	59.44	1.66	X68367	ORG		HCORE	18	
DD10_52	59.44	60.32	0.88	X68368	ORG		HCORE	18	
DD10_52	60.32	62.48	2.16	X68369	ORG		HCORE	18	
DD10_52	62.48	64.20	1.72	X68370	ORG		HCORE	18	
DD10_52	64.20	65.53	1.33	X68371	ORG		HCORE	18	
DD10_52	65.53	66.89	1.36	X68372	ORG		HCORE	18	
DD10_52	66.89	68.58	1.69	X68373	ORG		HCORE	18	
DD10_52	68.58	68.94	0.36	X68374	ORG		HCORE	18	
DD10_52	68.94	71.09	2.15	X68375	ORG		HCORE	18	
DD10_52	71.09	73.15	2.06	X68376	ORG		HCORE	18	
DD10_52	73.15	74.43	1.28	X68377	OPD	X68399	HCORE	18	
DD10_52	74.43	74.96	0.53	X68378	ORG		HCORE	18	
DD10_52	74.96	75.68	0.72	X68379	ORG		HCORE	18	
DD10_52	75.68	77.72	2.04	X68380	ORG		HCORE	18	
DD10_52	77.72	79.25	1.53	X68381	ORG		HCORE	18	
DD10_52	79.25	80.77	1.52	X68382	ORG		HCORE	18	
DD10_52	80.77	82.30	1.53	X68383	ORG		HCORE	18	
DD10_52	82.30	83.37	1.07	X68384	ORG		HCORE	18	
DD10_52	83.37	83.82	0.45	X68385	ORG		HCORE	18	
DD10_52	83.82	85.69	1.87	X68386	ORG		HCORE	18	
DD10_52	85.69	86.87	1.18	X68387	ORG		HCORE	18	
DD10_52	86.87	88.39	1.52	X68388	OFD	X68393	QCORE	18	
DD10_52	88.39	90.42	2.03	X68389	ORG		HCORE	18	
DD10_52	90.42	91.80	1.38	X68390	ORG		HCORE	18	
DD10_52	91.80	92.96	1.16	X68391	ORG		HCORE	18	
DD10_52	92.96	94.49	1.53	X68392	ORG		HCORE	18	
DD10_52	86.87	88.39	1.52	X68393	DUF	X68388	QCORE	18	
DD10_52	94.49	95.32	0.83	X68394	ORG		HCORE	18	

Sample Table

Hole_ID	Sample_from	Sample_to	Length (m)	Sample_ID	QC_Type	QC_Pair	Sample_Type	Batch_No	
DD10_52			0.00	X68395	BLK		GRAB	18	
DD10_52	95.32	97.24	1.92	X68396	ORG		HCORE	18	
DD10_52	97.24	99.13	1.89	X68397	ORG		HCORE	18	
DD10_52	99.13	100.21	1.08	X68398	ORG		HCORE	18	
DD10_52	73.15	74.43	1.28	X68399	DUP	X68377	PULP	18	
DD10_52	100.21	102.11	1.90	X68400	ORG		HCORE	20	
DD10_52	102.11	103.69	1.58	X68401	ORG		HCORE	20	
DD10_52	103.69	105.16	1.47	X68402	ORG		HCORE	20	
DD10_52	105.16	107.16	2.00	X68403	ORG		HCORE	20	
DD10_52	107.16	108.20	1.04	X68404	ORG		HCORE	20	
DD10_52	108.20	109.73	1.53	X68405	ORG		HCORE	20	
DD10_52	109.73	111.25	1.52	X68406	ORG		HCORE	20	
DD10_52	111.25	112.43	1.18	X68407	ORG		HCORE	20	
DD10_52	112.43	114.30	1.87	X68408	ORG		HCORE	20	
DD10_52	114.30	115.74	1.44	X68409	ORG		HCORE	20	
DD10_52	115.74	117.35	1.61	X68410	ORG		HCORE	20	
DD10_52	117.35	118.87	1.52	X68411	ORG		HCORE	20	
DD10_52	118.87	120.40	1.53	X68412	ORG		HCORE	20	
DD10_52	120.40	121.06	0.66	X68413	ORG		HCORE	20	
DD10_52	121.06	123.10	2.04	X68414	ORG		HCORE	20	
DD10_52	123.10	124.97	1.87	X68415	ORG		HCORE	20	
DD10_52	124.97	126.12	1.15	X68416	ORG		HCORE	20	
DD10_52	126.12	128.02	1.90	X68417	ORG		HCORE	20	
DD10_52	128.02	129.54	1.52	X68418	ORG		HCORE	20	
DD10_52	129.54	130.66	1.12	X68419	ORG		HCORE	20	
DD10_52	130.66	132.34	1.68	X68420	ORG		HCORE	20	
DD10_52	132.34	133.16	0.82	X68421	ORG		HCORE	20	
DD10_52	133.16	134.37	1.21	X68422	OFD	X68430	QCORE	20	
DD10_52	134.37	135.84	1.47	X68423	ORG		HCORE	20	
DD10_52	135.84	137.16	1.32	X68424	ORG		HCORE	20	
DD10_52	137.16	138.99	1.83	X68425	ORG		HCORE	20	
DD10_52	138.99	140.00	1.01	X68426	OPD	X68435	HCORE	20	
DD10_52	140.00	140.55	0.55	X68427	ORG		HCORE	20	
DD10_52	140.55	141.75	1.20	X68428	ORG		HCORE	20	
DD10_52			0.00	X68429	BLK		GRAB	20	
DD10_52	133.16	134.37	1.21	X68430	DUF	X68422	QCORE	20	
DD10_52	141.75	143.80	2.05	X68431	ORG		HCORE	20	
DD10_52	143.80	144.78	0.98	X68432	ORG		HCORE	20	
DD10_52	144.78	146.03	1.25	X68433	ORG		HCORE	20	
DD10_52	146.03	146.60	0.57	X68434	ORG		HCORE	20	
DD10_52	138.99	140.00	1.01	X68435	DUP	X68426	PULP	20	
DD10_52	146.60	147.83	1.23	X68436	ORG		HCORE	22	
DD10_52	147.83	149.35	1.52	X68437	ORG		HCORE	22	
DD10_52	149.35	151.43	2.08	X68438	ORG		HCORE	22	
DD10_52	151.43	152.46	1.03	X68439	OPD	X68472	HCORE	22	
DD10_52			0.00	X68440	BLK		GRAB	22	
DD10_52	152.46	153.92	1.46	X68441	ORG		HCORE	22	
DD10_52	153.92	155.47	1.55	X68442	ORG		HCORE	22	
DD10_52	155.47	156.97	1.50	X68443	ORG		HCORE	22	
DD10_52	156.97	158.50	1.53	X68444	ORG		HCORE	22	
DD10_52	158.50	160.16	1.66	X68445	OFD	X68451	QCORE	22	
DD10_52	160.16	161.54	1.38	X68446	ORG		HCORE	22	
DD10_52	161.54	163.07	1.53	X68447	ORG		HCORE	22	
DD10_52	163.07	164.59	1.52	X68448	ORG		HCORE	22	
DD10_52	164.59	166.12	1.53	X68450	ORG		HCORE	22	
DD10_52	158.50	160.16	1.66	X68451	DUF	X68445	QCORE	22	
DD10_52	166.12	167.64	1.52	X68452	ORG		HCORE	22	
DD10_52	167.64	168.41	0.77	X68453	ORG		HCORE	22	
DD10_52	168.41	169.60	1.19	X68454	ORG		HCORE	22	
DD10_52	169.60	170.69	1.09	X68455	ORG		HCORE	22	
DD10_52	170.69	172.21	1.52	X68456	ORG		HCORE	22	
DD10_52	172.21	173.26	1.05	X68457	ORG		HCORE	22	
DD10_52	173.26	175.34	2.08	X68458	ORG		HCORE	22	
DD10_52	175.34	176.78	1.44	X68459	ORG		HCORE	22	
DD10_52	176.78	178.10	1.32	X68460	ORG		HCORE	22	
DD10_52	178.10	179.83	1.73	X68461	ORG		HCORE	22	
DD10_52	179.83	181.36	1.53	X68462	ORG		HCORE	22	
DD10_52	181.36	182.88	1.52	X68463	ORG		HCORE	22	
DD10_52	182.88	184.60	1.72	X68464	ORG		HCORE	22	
DD10_52	184.60	185.13	0.53	X68465	ORG		HCORE	22	
DD10_52	185.13	186.19	1.06	X68466	ORG		HCORE	22	
DD10_52	186.19	187.45	1.26	X68467	ORG		HCORE	22	
DD10_52	187.45	188.97	1.52	X68468	ORG		HCORE	22	
DD10_52	188.97	190.59	1.62	X68469	ORG		HCORE	22	
DD10_52	190.59	191.18	0.59	X68470	ORG		HCORE	22	
DD10_52	191.18	192.02	0.84	X68471	ORG		HCORE	22	
DD10_52	151.43	152.46	1.03	X68472	DUP	X68439	PULP	22	
DD10_52	192.02	193.78	1.76	X68473	ORG		HCORE	23	
DD10_52	193.78	195.07	1.29	X68474	OPD	X68508	HCORE	23	
DD10_52	195.07	196.60	1.53	X68475	ORG		HCORE	23	
DD10_52	196.60	197.15	0.55	X68476	ORG		HCORE	23	
DD10_52	197.15	198.50	1.35	X68477	ORG		HCORE	23	
DD10_52	198.50	199.56	1.06	X68478	ORG		HCORE	23	
DD10_52	199.56	201.21	1.65	X68479	ORG		HCORE	23	
DD10_52	201.21	202.69	1.48	X68480	ORG		HCORE	23	
DD10_52	202.69	203.94	1.25	X68481	ORG		HCORE	23	
DD10_52	203.94	205.74	1.80	X68482	ORG		HCORE	23	
DD10_52	205.74	206.64	0.90	X68483	ORG		HCORE	23	
DD10_52	206.64	207.13	0.49	X68484	ORG		HCORE	23	
DD10_52	207.13	208.79	1.66	X68485	OFD	X68491	QCORE	23	
DD10_52			0.00	X68486	BLK		GRAB	23	
DD10_52	208.79	210.31	1.52	X68487	ORG		HCORE	23	
DD10_52	210.31	212.26	1.95	X68488	ORG		HCORE	23	
DD10_52	212.26	213.36	1.10	X68489	ORG		HCORE	23	
DD10_52	213.36	214.88	1.52	X68490	ORG		HCORE	23	
DD10_52	207.13	208.79	1.66	X68491	DUF	X68485	QCORE	23	
DD10_52	193.78	195.07	1.29	X68508	DUP	X68474	PULP	23	
DD10_53	6.97	7.62	0.65	X69001	ORG		HCORE	17	
DD10_53	7.62	9.14	1.52	X69002	ORG		HCORE	17	
DD10_53	9.14	10.67	1.53	X69003	ORG		HCORE	17	
DD10_53	10.67	12.19	1.52	X69004	OPD	X69036	HCORE	17	
DD10_53			0.00	X69005	BLK		GRAB	17	
DD10_53	12.19	12.81	0.62	X69006	ORG		HCORE	17	
DD10_53	12.81	13.72	0.91	X69007	ORG		HCORE	17	
DD10_53	13.72	15.24	1.52	X69008	ORG		HCORE	17	
DD10_53	15.24	16.76	1.52	X69009	ORG		HCORE	17	
DD10_53	16.76	18.29	1.53	X69010	OFD	X69030	QCORE	17	
DD10_53	18.29	19.81	1.52	X69011	ORG		HCORE	17	
DD10_53	19.81	21.34	1.53	X69012	ORG		HCORE	17	
DD10_53	21.34	21.84	0.50	X69013	ORG		HCORE	17	
DD10_53	21.84	22.04	0.20	X69014	ORG		HCORE	17	
DD10_53	22.04	22.86	0.82	X69015	ORG		HCORE	17	
DD10_53	22.86	24.38	1.52	X69016	ORG		HCORE	17	
DD10_53	24.38	25.91	1.53	X69017	ORG		HCORE	17	
DD10_53	25.91	26.36	0.45	X69018	ORG		HCORE	17	
DD10_53	26.36	28.16	1.80	X69019	ORG		HCORE	17	
DD10_53	28.16	29.08	0.92	X69020	ORG		HCORE	17	
DD10_53	29.08	30.48	1.40	X69021	ORG		HCORE	17	
DD10_53	30.48	32.00	1.52	X69022	ORG		HCORE	17	
DD10_53	32.00	33.53	1.53	X69023	ORG		HCORE	17	
DD10_53	33.53	34.41	0.88	X69024	ORG		HCORE	17	

Sample Table

Hole_ID	Sample_from	Sample_to	Length (m)	Sample_ID	QC_Type	QC_Pair	Sample_Type	Batch_No	
DD10_53	34.41	35.05	0.64	X69025	ORG		HCORE	17	
DD10_53	35.05	36.58	1.53	X69026	ORG		HCORE	17	
DD10_53	36.58	38.10	1.52	X69027	ORG		HCORE	17	
DD10_53	38.10	39.50	1.40	X69028	ORG		HCORE	17	
DD10_53	39.50	40.83	1.33	X69029	ORG		HCORE	17	
DD10_53	16.76	18.29	1.53	X69030	DUF	X69010	QCORE	17	
DD10_53	40.83	42.67	1.84	X69031	ORG		HCORE	17	
DD10_53	42.67	44.20	1.53	X69032	ORG		HCORE	17	
DD10_53	44.20	44.95	0.75	X69033	ORG		HCORE	17	
DD10_53	44.95	45.77	0.82	X69034	ORG		HCORE	17	
DD10_53	45.77	47.24	1.47	X69035	ORG		HCORE	17	
DD10_53	10.62	12.19	1.57	X69036	DUP	X69004	PULP	17	
DD10_53	47.24	48.77	1.53	X69037	ORG		HCORE	19	
DD10_53	48.77	49.70	0.93	X69038	ORG		HCORE	19	
DD10_53	49.70	50.87	1.17	X69039	ORG		HCORE	19	
DD10_53	50.87	51.82	0.95	X69040	ORG		HCORE	19	
DD10_53	51.82	53.34	1.52	X69041	ORG		HCORE	19	
DD10_53	53.34	54.86	1.52	X69042	ORG		HCORE	19	
DD10_53	54.86	56.39	1.53	X69043	ORG		HCORE	19	
DD10_53	56.39	57.91	1.52	X69044	ORG		HCORE	19	
DD10_53	57.91	59.44	1.53	X69045	ORG		HCORE	19	
DD10_53	59.44	60.96	1.52	X69046	ORG		HCORE	19	
DD10_53	60.96	62.84	1.88	X69047	OPD	X69072	HCORE	19	
DD10_53	62.84	64.01	1.17	X69048	ORG		HCORE	19	
DD10_53	64.01	65.53	1.52	X69049	ORG		HCORE	19	
DD10_53	65.53	66.22	0.69	X69050	ORG		HCORE	19	
DD10_53	66.22	67.29	1.07	X69051	ORG		HCORE	19	
DD10_53	67.29	68.64	1.35	X69052	OFD	X69066	QCORE	19	
DD10_53	68.64	69.65	1.01	X69053	ORG		HCORE	19	
DD10_53	69.65	70.11	0.46	X69054	ORG		HCORE	19	
DD10_53	70.11	71.47	1.36	X69055	ORG		HCORE	19	
DD10_53	71.47	73.15	1.68	X69056	ORG		HCORE	19	
DD10_53	73.15	74.68	1.53	X69057	ORG		HCORE	19	
DD10_53	74.68	75.52	0.84	X69058	ORG		HCORE	19	
DD10_53	75.52	77.52	2.00	X69059	ORG		HCORE	19	
DD10_53	77.52	77.72	0.20	X69060	ORG		HCORE	19	
DD10_53			0.00	X69061	BLK		GRAB	19	
DD10_53	77.72	79.25	1.53	X69062	ORG		HCORE	19	
DD10_53	79.25	80.77	1.52	X69063	ORG		HCORE	19	
DD10_53	80.77	81.32	0.55	X69064	ORG		HCORE	19	
DD10_53	81.32	82.30	0.98	X69065	ORG		HCORE	19	
DD10_53	67.24	68.64	1.40	X69066	DUF	X69052	QCORE	19	
DD10_53	82.30	83.82	1.52	X69067	ORG		HCORE	19	
DD10_53	83.82	84.87	1.05	X69068	ORG		HCORE	19	
DD10_53	84.87	86.87	2.00	X69069	ORG		HCORE	19	
DD10_53	86.87	88.39	1.52	X69070	ORG		HCORE	19	
DD10_53	88.39	88.91	0.52	X69071	ORG		HCORE	19	
DD10_53	60.96	62.84	1.88	X69072	DUP	X69047	PULP	19	
DD10_53	88.91	89.92	1.01	X69073	ORG		HCORE	21	
DD10_53	89.92	91.25	1.33	X69074	ORG		HCORE	21	
DD10_53	91.25	92.96	1.71	X69075	ORG		HCORE	21	
DD10_53	92.96	94.49	1.53	X69076	ORG		HCORE	21	
DD10_53	94.49	96.01	1.52	X69077	ORG		HCORE	21	
DD10_53	96.01	97.98	1.97	X69078	ORG		HCORE	21	
DD10_53	97.98	98.54	0.56	X69079	ORG		HCORE	21	
DD10_53	98.54	99.06	0.52	X69080	ORG		HCORE	21	
DD10_53	99.06	100.58	1.52	X69081	ORG		HCORE	21	
DD10_53	100.58	102.11	1.53	X69082	OPD		HCORE	21	
DD10_53	102.11	103.63	1.52	X69083	OFD		QCORE	21	
DD10_53	103.63	105.16	1.53	X69084	ORG		HCORE	21	
DD10_53	105.16	106.68	1.52	X69085	ORG		HCORE	21	
DD10_53	106.68	108.20	1.52	X69086	ORG		HCORE	21	
DD10_53	108.20	109.73	1.53	X69087	ORG		HCORE	21	
DD10_53	109.73	111.25	1.52	X69088	ORG		HCORE	21	
DD10_53	111.25	112.76	1.51	X69089	ORG		HCORE	21	
DD10_53			0.00	X69090	BLK		GRAB	21	
DD10_53	112.76	113.45	0.69	X69091	ORG		HCORE	21	
DD10_53	102.11	103.63	1.52	X69092	DUF		QCORE	21	
DD10_53	113.45	114.06	0.61	X69093	ORG		HCORE	21	
DD10_53	114.06	115.86	1.80	X69094	ORG		HCORE	21	
DD10_53	115.86	117.35	1.49	X69095	ORG		HCORE	21	
DD10_53	117.35	118.05	0.70	X69096	ORG		HCORE	21	
DD10_53	118.05	118.96	0.91	X69097	ORG		HCORE	21	
DD10_53	118.96	120.40	1.44	X69098	ORG		HCORE	21	
DD10_53	120.40	121.19	0.79	X69099	ORG		HCORE	21	
DD10_53	121.19	121.92	0.73	X69100	ORG		HCORE	21	
DD10_53	121.92	123.44	1.52	X69101	ORG		HCORE	21	
DD10_53	123.44	125.20	1.76	X69102	ORG		HCORE	21	
DD10_53	125.20	125.60	0.40	X69103	ORG		HCORE	21	
DD10_53	125.60	126.49	0.89	X69104	ORG		HCORE	21	
DD10_53	126.49	128.02	1.53	X69105	ORG		HCORE	21	
DD10_53	128.02	129.54	1.52	X69106	ORG		HCORE	21	
DD10_53	129.54	130.05	0.51	X69107	ORG		HCORE	21	
DD10_53	100.58	102.11	1.53	X69108	DUP		PULP	21	
DD10_53	130.09	131.06	0.97	X69109	ORG		HCORE	31	
DD10_53	131.06	132.59	1.53	X69110	ORG		HCORE	31	
DD10_53	132.59	134.11	1.52	X69111	ORG		HCORE	31	
DD10_53	134.11	135.64	1.53	X69112	ORG		HCORE	31	
DD10_53	135.64	137.16	1.52	X69113	ORG		HCORE	31	
DD10_53	137.16	138.68	1.52	X69114	ORG		HCORE	31	
DD10_53			0.00	X69115	BLK		GRAB	31	
DD10_53	138.68	140.21	1.53	X69116	ORG		HCORE	31	
DD10_53	140.21	141.23	1.02	X69117	ORG		HCORE	31	
DD10_53	141.23	143.46	2.23	X69118	ORG		HCORE	31	
DD10_53	143.46	143.97	0.51	X69119	ORG		HCORE	31	
DD10_53	143.97	144.78	0.81	X69120	ORG		HCORE	31	
DD10_53	144.78	146.30	1.52	X69121	ORG		HCORE	31	
DD10_53	146.30	147.34	1.04	X69122	ORG		HCORE	31	
DD10_53	147.34	148.06	0.72	X69123	ORG		HCORE	31	
DD10_53	148.06	148.60	0.54	X69124	ORG		HCORE	31	
DD10_53	148.60	148.96	0.36	X69125	ORG		HCORE	31	
DD10_53	148.96	150.88	1.92	X69126	ORG		HCORE	31	
DD10_53	150.88	151.46	0.58	X69127	ORG		HCORE	31	
DD10_53	151.46	151.82	0.36	X69128	ORG		HCORE	31	
DD10_53	151.82	153.92	2.10	X69129	ORG		HCORE	31	
DD10_53	153.92	155.69	1.77	X69130	ORG		HCORE	31	
DD10_53	155.69	156.67	0.98	X69131	OFD	X69139	QCORE	31	
DD10_53	156.67	158.44	1.77	X69132	ORG		HCORE	31	
DD10_53	158.44	160.40	1.96	X69133	ORG		HCORE	31	
DD10_53	160.40	161.54	1.14	X69134	ORG		HCORE	31	
DD10_53	161.54	163.65	2.11	X69135	ORG		HCORE	31	
DD10_53	163.65	163.94	0.29	X69136	OPD	X69144	HCORE	31	
DD10_53	163.94	164.59	0.65	X69137	ORG		HCORE	31	
DD10_53	164.59	166.55	1.96	X69138	ORG		HCORE	31	
DD10_53	155.69	156.67	0.98	X69139	DUF	X69131	QCORE	31	
DD10_53	166.55	171.30	4.75	X69140	ORG		HCORE	31	
DD10_53	171.30	176.00	4.70	X69141	ORG		HCORE	31	
DD10_53	176.00	180.80	4.80	X69142	ORG		HCORE	31	
DD10_53	180.80	184.40	3.60	X69143	ORG		HCORE	31	
DD10_53	163.65	163.94	0.29	X69144	DUP	X69136	PULP	31	
DD10_54	1.80	3.40	1.60	X68492	ORG		HCORE	23	

Sample Table

Hole_ID	Sample_from	Sample_to	Length (m)	Sample_ID	QC_Type	QC_Pair	Sample_Type	Batch_No	
DD10_54	3.40	4.57	1.17	X68493	ORG		HCORE	23	
DD10_54	4.57	6.10	1.53	X68494	ORG		HCORE	23	
DD10_54	6.10	7.62	1.52	X68495	ORG		HCORE	23	
DD10_54	7.62	9.14	1.52	X68496	ORG		HCORE	23	
DD10_54	9.14	10.67	1.53	X68497	ORG		HCORE	23	
DD10_54	10.67	11.51	0.84	X68498	ORG		HCORE	23	
DD10_54	11.51	12.50	0.99	X68499	ORG		HCORE	23	
DD10_54	12.50	13.72	1.22	X68500	ORG		HCORE	23	
DD10_54	13.72	15.75	2.03	X68501	ORG		HCORE	23	
DD10_54	15.75	16.85	1.10	X68502	ORG		HCORE	23	
DD10_54	16.85	18.29	1.44	X68503	ORG		HCORE	23	
DD10_54	18.29	19.81	1.52	X68504	ORG		HCORE	23	
DD10_54	19.81	21.34	1.53	X68505	ORG		HCORE	23	
DD10_54	21.34	22.86	1.52	X68506	ORG		HCORE	23	
DD10_54	22.86	23.44	0.58	X68507	ORG		HCORE	23	
DD10_54	23.44	25.13	1.69	X68509	ORG		HCORE	24	
DD10_54	25.13	26.61	1.48	X68510	ORG		HCORE	24	
DD10_54	26.61	28.56	1.95	X68511	ORG		HCORE	24	
DD10_54	28.56	29.70	1.14	X68512	ORG		HCORE	24	
DD10_54	29.70	30.48	0.78	X68513	ORG		HCORE	24	
DD10_54	30.48	32.39	1.91	X68514	ORG		HCORE	24	
DD10_54	32.39	34.05	1.66	X68515	ORG		HCORE	24	
DD10_54	34.05	35.30	1.25	X68516	ORG		HCORE	24	
DD10_54	35.30	36.58	1.28	X68517	ORG		HCORE	24	
DD10_54	36.58	38.10	1.52	X68518	ORG		HCORE	24	
DD10_54	38.10	39.62	1.52	X68519	ORG		HCORE	24	
DD10_54	39.62	40.65	1.03	X68520	ORG		HCORE	24	
DD10_54	40.65	41.15	0.50	X68521	ORG		HCORE	24	
DD10_54	41.15	42.67	1.52	X68522	ORG		HCORE	24	
DD10_54	42.67	44.20	1.53	X68523	ORG		HCORE	24	
DD10_54	44.20	45.72	1.52	X68524	ORG		HCORE	24	
DD10_54	45.72	47.44	1.72	X68525	ORG		HCORE	24	
DD10_54	47.44	48.77	1.33	X68526	ORG		HCORE	24	
DD10_54	48.77	50.29	1.52	X68527	ORG		HCORE	24	
DD10_54	50.29	51.82	1.53	X68528	ORG		HCORE	24	
DD10_54	51.82	53.24	1.42	X68529	ORG		HCORE	24	
DD10_54	53.24	54.97	1.73	X68530	ORG		HCORE	24	
DD10_54	54.97	56.39	1.42	X68531	ORG		HCORE	24	
DD10_54	56.39	58.06	1.67	X68532	ORG		HCORE	24	
DD10_54	58.06	59.93	1.87	X68533	ORG		HCORE	24	
DD10_54	59.93	61.02	1.09	X68534	ORG		HCORE	24	
DD10_54	61.02	62.48	1.46	X68535	ORG		HCORE	24	
DD10_54	62.48	64.15	1.67	X68536	ORG		HCORE	24	
DD10_54	64.15	65.53	1.38	X68537	OFD	X68543	QCORE	24	
DD10_54			0.00	X68538	BLK		GRAB	24	
DD10_54	65.53	67.06	1.53	X68539	ORG		HCORE	24	
DD10_54	67.06	68.58	1.52	X68540	ORG		HCORE	24	
DD10_54	68.58	70.10	1.52	X68541	ORG		HCORE	24	
DD10_54	70.10	71.63	1.53	X68542	OPD	X68544	HCORE	24	
DD10_54	64.15	65.53	1.38	X68543	DUF	X68537	QCORE	24	
DD10_54	70.10	71.63	1.53	X68544	DUP	X68542	PULP	24	
DD10_54	71.63	73.15	1.52	X68545	ORG		HCORE	25	
DD10_54	73.15	74.68	1.53	X68546	ORG		HCORE	25	
DD10_54	74.68	76.20	1.52	X68547	ORG		HCORE	25	
DD10_54	76.20	77.30	1.10	X68548	ORG		HCORE	25	
DD10_54	77.30	77.95	0.65	X68549	OPD	X68580	HCORE	25	
DD10_54			0.00	X68550	BLK		GRAB	25	
DD10_54	77.95	79.25	1.30	X68551	ORG		HCORE	25	
DD10_54	79.25	80.77	1.52	X68552	ORG		HCORE	25	
DD10_54	80.77	82.30	1.53	X68553	ORG		HCORE	25	
DD10_54	82.30	83.82	1.52	X68554	ORG		HCORE	25	
DD10_54	83.82	85.34	1.52	X68555	ORG		HCORE	25	
DD10_54	85.34	86.89	1.55	X68556	ORG		HCORE	25	
DD10_54	86.89	88.39	1.50	X68557	ORG		HCORE	25	
DD10_54	88.39	90.10	1.71	X68558	ORG		HCORE	25	
DD10_54	90.10	91.44	1.34	X68559	ORG		HCORE	25	
DD10_54	91.44	92.96	1.52	X68560	ORG		HCORE	25	
DD10_54	92.96	94.49	1.53	X68561	ORG		HCORE	25	
DD10_54	94.49	96.01	1.52	X68562	ORG		HCORE	25	
DD10_54	96.01	97.54	1.53	X68563	ORG		HCORE	25	
DD10_54	97.54	98.86	1.32	X68564	ORG		HCORE	25	
DD10_54	98.86	100.58	1.72	X68565	ORG		HCORE	25	
DD10_54	100.58	102.11	1.53	X68566	ORG		HCORE	25	
DD10_54	102.11	103.63	1.52	X68567	ORG		HCORE	25	
DD10_54	103.63	105.16	1.53	X68568	ORG		HCORE	25	
DD10_54	105.16	106.68	1.52	X68569	ORG		HCORE	25	
DD10_54	106.68	108.20	1.52	X68570	ORG		HCORE	25	
DD10_54	108.20	109.73	1.53	X68571	ORG		HCORE	25	
DD10_54	109.73	111.25	1.52	X68572	ORG		HCORE	25	
DD10_54	111.25	113.10	1.85	X68573	ORG		HCORE	25	
DD10_54	113.10	114.30	1.20	X68574	ORG		HCORE	25	
DD10_54	114.30	115.82	1.52	X68575	ORG		HCORE	25	
DD10_54	115.82	116.82	1.00	X68576	ORG		HCORE	25	
DD10_54	116.82	118.62	1.80	X68577	ORG		HCORE	25	
DD10_54	118.62	120.40	1.78	X68578	OFD	X68579	QCORE	25	
DD10_54	118.62	120.40	1.78	X68579	DUF	X68578	QCORE	25	
DD10_54	77.30	77.95	0.65	X68580	DUP	X68549	PULP	25	
DD10_54	120.40	121.92	1.52	X68581	ORG		HCORE	26	
DD10_54	121.92	123.44	1.52	X68582	ORG		HCORE	26	
DD10_54	123.44	124.97	1.53	X68583	ORG		HCORE	26	
DD10_54	124.97	126.49	1.52	X68584	ORG		HCORE	26	
DD10_54	126.49	128.02	1.53	X68585	ORG		HCORE	26	
DD10_54	128.02	129.10	1.08	X68586	ORG		HCORE	26	
DD10_54	129.10	132.32	3.22	X68587	ORG		HCORE	26	
DD10_54	132.32	133.17	0.85	X68588	ORG		HCORE	26	
DD10_54	133.17	134.11	0.94	X68589	ORG		HCORE	26	
DD10_54	134.11	135.66	1.55	X68590	ORG		HCORE	26	
DD10_54	135.66	137.16	1.50	X68591	ORG		HCORE	26	
DD10_54	137.16	138.68	1.52	X68592	ORG		HCORE	26	
DD10_54	138.68	140.21	1.53	X68593	ORG		HCORE	26	
DD10_54	140.21	141.73	1.52	X68594	ORG		HCORE	26	
DD10_54	141.73	143.26	1.53	X68595	ORG		HCORE	26	
DD10_54	143.26	144.78	1.52	X68596	ORG		HCORE	26	
DD10_54	144.78	146.20	1.42	X68597	ORG		HCORE	26	
DD10_54	146.20	146.46	0.26	X68598	ORG		HCORE	26	
DD10_54	146.46	147.83	1.37	X68599	ORG		HCORE	26	
DD10_54	147.83	149.35	1.52	X68600	ORG		HCORE	26	
DD10_54	149.35	150.88	1.53	X68601	ORG		HCORE	26	
DD10_54	150.88	152.40	1.52	X68602	ORG		HCORE	26	
DD10_54	152.40	153.92	1.52	X68603	ORG		HCORE	26	
DD10_54	153.92	155.45	1.53	X68604	ORG		HCORE	26	
DD10_54	155.45	156.23	0.78	X68605	ORG		HCORE	26	
DD10_54	156.23	156.52	0.29	X68606	OPD	X68616	HCORE	26	
DD10_54	156.52	158.50	1.98	X68607	ORG		HCORE	26	
DD10_54	158.50	160.02	1.52	X68608	ORG		HCORE	26	
DD10_54	160.02	161.54	1.52	X68609	ORG		HCORE	26	
DD10_54	161.54	163.07	1.53	X68610	OFD	X68615	QCORE	26	
DD10_54			0.00	X68611	BLK		GRAB	26	
DD10_54	163.07	164.59	1.52	X68612	ORG		HCORE	26	
DD10_54	164.59	166.12	1.53	X68613	ORG		HCORE	26	
DD10_54	166.12	167.64	1.52	X68614	ORG		HCORE	26	

Sample Table

Hole_ID	Sample_from	Sample_to	Length (m)	Sample_ID	QC_Type	QC_Pair	Sample_Type	Batch_No	
DD10_54	161.54	163.07	1.53	X68615	DUF	X68610	QCORE	26	
DD10_54	156.23	156.52	0.29	X68616	DUP	X68606	GRAB	26	
DD10_54	167.64	169.16	1.52	X68617	ORG		HCORE	27	
DD10_54	169.16	170.69	1.53	X68618	ORG		HCORE	27	
DD10_54	170.69	172.21	1.52	X68619	ORG		HCORE	27	
DD10_54	172.21	173.74	1.53	X68620	ORG		HCORE	27	
DD10_54	173.74	175.26	1.52	X68621	ORG		HCORE	27	
DD10_54	175.26	176.78	1.52	X68622	ORG		HCORE	27	
DD10_54	176.78	178.31	1.53	X68623	ORG		HCORE	27	
DD10_54	178.31	179.83	1.52	X68624	ORG		HCORE	27	
DD10_54	179.83	181.56	1.73	X68625	ORG		HCORE	27	
DD10_54	181.56	182.88	1.32	X68626	ORG		HCORE	27	
DD10_54	182.88	184.40	1.52	X68627	ORG		HCORE	27	
DD10_54	184.40	185.95	1.55	X68628	ORG		HCORE	27	
DD10_54	185.95	187.43	1.48	X68629	ORG		HCORE	27	
DD10_54	187.43	188.98	1.55	X68630	OFD	X68637	QCORE	27	
DD10_54			0.00	X68631	BLK		GRAB	27	
DD10_54	188.98	190.50	1.52	X68632	ORG		HCORE	27	
DD10_54	190.50	192.02	1.52	X68633	ORG		HCORE	27	
DD10_54	192.02	193.55	1.53	X68634	ORG		HCORE	27	
DD10_54	193.55	195.07	1.52	X68635	ORG		HCORE	27	
DD10_54	195.07	196.60	1.53	X68636	ORG		HCORE	27	
DD10_54	187.43	188.98	1.52	X68637	DUF	X68630	QCORE	27	
DD10_54	196.60	198.12	1.52	X68638	OPD	X68652	HCORE	27	
DD10_54	198.12	199.64	1.53	X68639	ORG		HCORE	27	
DD10_54	199.64	201.17	0.80	X68640	ORG		HCORE	27	
DD10_54	201.17	201.97	0.72	X68641	ORG		HCORE	27	
DD10_54	201.97	202.69	1.53	X68642	ORG		HCORE	27	
DD10_54	202.69	204.22	1.52	X68643	ORG		HCORE	27	
DD10_54	204.22	205.74	1.52	X68644	ORG		HCORE	27	
DD10_54	205.74	207.26	1.53	X68645	ORG		HCORE	27	
DD10_54	207.26	208.79	1.52	X68646	ORG		HCORE	27	
DD10_54	208.79	210.31	1.53	X68647	ORG		HCORE	27	
DD10_54	210.31	211.84	1.52	X68648	ORG		HCORE	27	
DD10_54	211.84	213.36	1.52	X68649	ORG		HCORE	27	
DD10_54	213.36	214.88	1.53	X68650	ORG		HCORE	27	
DD10_54	214.88	216.41	1.52	X68651	ORG		HCORE	27	
DD10_54	196.60	198.12	1.52	X68652	DUP	X68638	PULP	27	
DD10_54	216.41	217.93	1.52	X68653	OFD	X68670	QCORE	28	
DD10_54	217.93	219.46	1.53	X68654	ORG		HCORE	28	
DD10_54	219.46	220.53	1.07	X68655	ORG		HCORE	28	
DD10_54	220.53	222.50	1.97	X68656	ORG		HCORE	28	
DD10_54	222.50	224.03	1.53	X68657	ORG		HCORE	28	
DD10_54	224.03	225.55	1.52	X68658	ORG		HCORE	28	
DD10_54	225.55	227.08	1.53	X68659	ORG		HCORE	28	
DD10_54	227.08	228.60	1.52	X68660	ORG		HCORE	28	
DD10_54	228.60	230.12	1.52	X68661	ORG		HCORE	28	
DD10_54	230.12	231.65	1.53	X68662	ORG		HCORE	28	
DD10_54	231.65	233.12	1.47	X68663	ORG		HCORE	28	
DD10_54	233.12	234.70	1.58	X68664	ORG		HCORE	28	
DD10_54	234.70	236.22	1.52	X68665	ORG		HCORE	28	
DD10_54	236.22	237.87	1.65	X68666	ORG		HCORE	28	
DD10_54	237.87	238.24	0.37	X68667	ORG		HCORE	28	
DD10_54			0.00	X68668	BLK		GRAB	28	
DD10_54	238.24	240.09	1.85	X68669	ORG		HCORE	28	
DD10_54	216.41	217.93	1.52	X68670	DUF	X68653	QCORE	28	
DD10_54	240.09	241.03	0.94	X68671	ORG		HCORE	28	
DD10_54	241.03	242.32	1.29	X68672	ORG		HCORE	28	
DD10_54	242.32	243.84	1.52	X68673	ORG		HCORE	28	
DD10_54	243.84	245.36	1.52	X68674	ORG		HCORE	28	
DD10_54	245.36	246.85	1.49	X68675	ORG		HCORE	28	
DD10_54	246.85	248.41	1.56	X68676	ORG		HCORE	28	
DD10_54	248.41	249.94	1.53	X68677	ORG		HCORE	28	
DD10_54	249.94	250.35	0.41	X68678	OPD	X68688	HCORE	28	
DD10_54	250.35	251.46	1.11	X68679	ORG		HCORE	28	
DD10_54	251.46	253.18	1.72	X68680	ORG		HCORE	28	
DD10_54	253.18	254.51	1.33	X68681	ORG		HCORE	28	
DD10_54	254.51	256.03	1.52	X68682	ORG		HCORE	28	
DD10_54	256.03	257.56	1.53	X68683	ORG		HCORE	28	
DD10_54	257.56	259.08	1.52	X68684	ORG		HCORE	28	
DD10_54	259.08	260.60	1.52	X68685	ORG		HCORE	28	
DD10_54	260.60	262.13	1.53	X68686	ORG		HCORE	28	
DD10_54	262.13	263.62	1.49	X68687	ORG		HCORE	28	
DD10_54	249.94	250.35	0.41	X68688	DUP	X68678	PULP	28	
DD10_54	263.62	265.18	1.56	X68689	OFD	X68694	QCORE	29	
DD10_54	265.18	266.70	1.52	X68690	ORG		HCORE	29	
DD10_54	266.70	268.22	1.52	X68691	ORG		HCORE	29	
DD10_54	268.22	269.75	1.53	X68692	ORG		HCORE	29	
DD10_54	269.75	271.27	1.52	X68693	ORG		HCORE	29	
DD10_54	263.62	265.18	1.56	X68694	DUF	X68689	QCORE	29	
DD10_54			0.00	X68695	BLK		GRAB	29	
DD10_54	271.27	272.80	1.53	X68696	ORG		HCORE	29	
DD10_54	272.80	274.32	1.52	X68697	ORG		HCORE	29	
DD10_54	274.32	275.84	1.52	X68698	ORG		HCORE	29	
DD10_54	275.84	277.33	1.49	X68699	ORG		HCORE	29	
DD10_54	277.33	278.89	1.56	X68700	OPD	X68724	HCORE	29	
DD10_54	278.89	280.42	1.53	X68701	ORG		HCORE	29	
DD10_54	280.42	281.94	1.52	X68702	ORG		HCORE	29	
DD10_54	281.94	283.46	1.52	X68703	ORG		HCORE	29	
DD10_54	283.46	284.99	1.53	X68704	ORG		HCORE	29	
DD10_54	284.99	286.51	1.52	X68705	ORG		HCORE	29	
DD10_54	286.51	288.04	1.53	X68706	ORG		HCORE	29	
DD10_54	288.04	289.56	1.52	X68707	ORG		HCORE	29	
DD10_54	289.56	291.08	1.52	X68708	ORG		HCORE	29	
DD10_54	291.08	292.61	1.53	X68709	ORG		HCORE	29	
DD10_54	292.61	294.13	1.52	X68710	ORG		HCORE	29	
DD10_54	294.13	295.66	1.53	X68711	ORG		HCORE	29	
DD10_54	295.66	297.18	1.52	X68712	ORG		HCORE	29	
DD10_54	297.18	298.70	1.52	X68713	ORG		HCORE	29	
DD10_54	298.70	300.23	1.53	X68714	ORG		HCORE	29	
DD10_54	277.33	278.89	1.56	X68724	DUP	X68700	PULP	29	
DD10_55	6.10	7.52	1.42	X68715	ORG		HCORE	29	
DD10_55	7.52	9.14	1.62	X68716	ORG		HCORE	29	
DD10_55	9.14	10.67	1.53	X68717	ORG		HCORE	29	
DD10_55	10.67	12.19	1.52	X68718	ORG		HCORE	29	
DD10_55	12.19	14.67	2.48	X68719	ORG		HCORE	29	
DD10_55	14.67	16.46	1.79	X68720	ORG		HCORE	29	
DD10_55	16.46	18.29	1.83	X68721	ORG		HCORE	29	
DD10_55	18.29	19.65	1.36	X68722	ORG		HCORE	29	
DD10_55	19.65	21.34	1.69	X68723	ORG		HCORE	29	
DD10_55	21.34	22.86	1.52	X68725	ORG		QCORE	30	
DD10_55	22.86	25.30	2.44	X68726	ORG		HCORE	30	
DD10_55	25.30	27.20	1.90	X68727	ORG		HCORE	30	
DD10_55	27.20	29.00	1.80	X68728	ORG		HCORE	30	
DD10_55	29.00	30.48	1.48	X68729	OFD	X68733	QCORE	30	
DD10_55	30.48	32.74	2.26	X68730	ORG		HCORE	30	
DD10_55	32.74	35.05	2.31	X68731	ORG		HCORE	30	
DD10_55	35.05	37.64	2.59	X68732	ORG		HCORE	30	
DD10_55	29.00	30.48	1.48	X68733	DUF	X68729	QCORE	30	
DD10_55	37.64	39.72	2.08	X68734	ORG		HCORE	30	
DD10_55	39.72	42.18	2.46	X68735	ORG		HCORE	30	

Sample Table

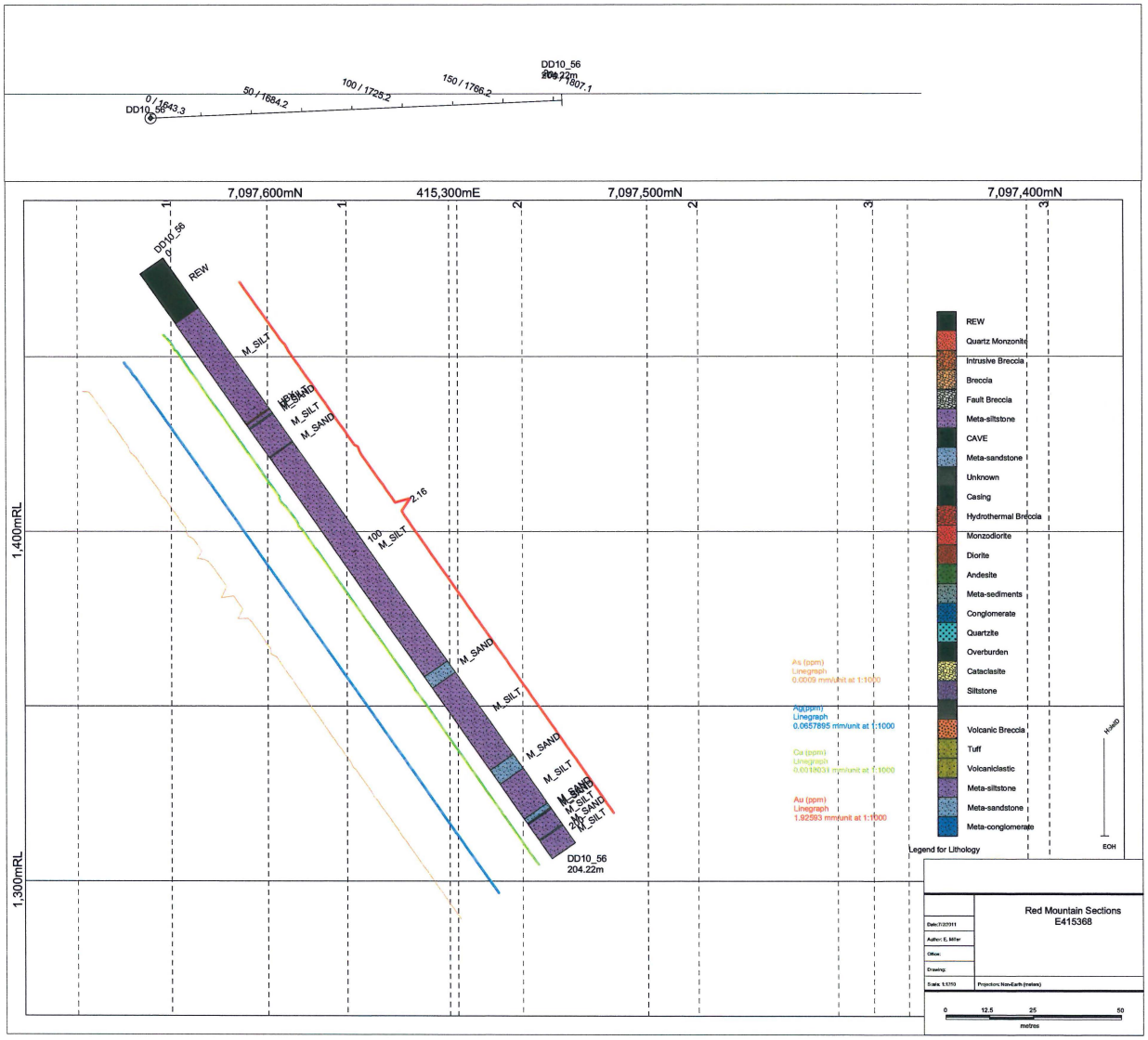
Hole_ID	Sample_from	Sample_to	Length (m)	Sample_ID	QC_Type	QC_Pair	Sample_Type	Batch_No	
DD10_55	42.18	44.20	2.02	X68736	ORG		HCORE	30	
DD10_55	44.20	45.30	1.10	X68737	ORG		HCORE	30	
DD10_55	45.30	47.00	1.70	X68738	ORG		HCORE	30	
DD10_55	47.00	50.29	3.29	X68739	ORG		HCORE	30	
DD10_55	50.29	51.55	1.26	X68740	ORG		HCORE	30	
DD10_55	51.55	53.34	1.79	X68741	ORG		HCORE	30	
DD10_55	53.34	54.86	1.52	X68742	ORG		HCORE	30	
DD10_55	54.86	56.39	1.53	X68743	ORG		HCORE	30	
DD10_55	56.39	57.91	1.52	X68744	ORG		HCORE	30	
DD10_55	57.91	59.44	1.53	X68745	ORG		HCORE	30	
DD10_55	59.44	60.96	1.52	X68746	ORG		HCORE	30	
DD10_55	60.96	62.48	1.52	X68747	ORG		HCORE	30	
DD10_55	62.48	64.01	1.53	X68748	ORG		HCORE	30	
DD10_55	64.01	65.35	1.34	X68749	ORG		HCORE	30	
DD10_55	65.35	67.06	1.71	X68750	ORG		HCORE	30	
DD10_55	67.06	68.58	1.52	X68751	ORG		HCORE	30	
DD10_55	68.58	70.10	1.52	X68752	ORG		HCORE	30	
DD10_55	70.10	71.90	1.80	X68753	ORG		HCORE	30	
DD10_55	71.90	73.78	1.88	X68754	ORG		HCORE	30	
DD10_55	73.78	76.20	2.42	X68755	ORG		HCORE	30	
DD10_55	76.20	76.70	0.50	X68756	OPD	X68760	HCORE	30	
DD10_55			0.00	X68757	BLK		GRAB	30	
DD10_55	76.70	78.70	2.00	X68758	ORG		HCORE	30	
DD10_55	78.70	80.77	2.07	X68759	ORG		HCORE	30	
DD10_55	76.20	76.70	0.50	X68760	DUP	X68756	PULP	30	
DD10_55	80.77	82.90	2.13	X68761	ORG		HCORE	32	
DD10_55	82.90	85.34	2.44	X68762	ORG		HCORE	32	
DD10_55	85.34	86.87	1.53	X68763	ORG		HCORE	32	
DD10_55	86.87	88.39	1.52	X68764	ORG		HCORE	32	
DD10_55	88.39	90.78	2.39	X68765	ORG		HCORE	32	
DD10_55	90.78	92.96	2.18	X68766	ORG		HCORE	32	
DD10_55	92.96	95.17	2.21	X68767	ORG		HCORE	32	
DD10_55	95.17	97.54	2.37	X68768	ORG		HCORE	32	
DD10_55	97.54	99.75	2.21	X68769	ORG		HCORE	32	
DD10_55	99.75	101.90	2.15	X68770	OPD	X68796	HCORE	32	
DD10_55			0.00	X68771	BLK		GRAB	32	
DD10_55	101.90	104.50	2.60	X68772	ORG		HCORE	32	
DD10_55	104.50	106.68	2.18	X68773	ORG		HCORE	32	
DD10_55	106.68	107.95	1.27	X68774	ORG		HCORE	32	
DD10_55	107.95	109.73	1.78	X68775	ORG		HCORE	32	
DD10_55	109.73	110.95	1.22	X68776	ORG		HCORE	32	
DD10_55	110.95	112.78	1.83	X68777	ORG		HCORE	32	
DD10_55	112.78	115.35	2.57	X68778	ORG		HCORE	32	
DD10_55	115.35	116.62	1.27	X68779	ORG		HCORE	32	
DD10_55	116.62	118.87	2.25	X68780	ORG		HCORE	32	
DD10_55	118.87	121.40	2.53	X68781	ORG		HCORE	32	
DD10_55	121.40	123.44	2.04	X68782	ORG		HCORE	32	
DD10_55	123.44	126.49	3.05	X68783	ORG		HCORE	32	
DD10_55	126.49	128.60	2.11	X68784	ORG		HCORE	32	
DD10_55	128.60	130.77	2.17	X68785	ORG		HCORE	32	
DD10_55	130.77	133.53	2.76	X68786	ORG		HCORE	32	
DD10_55	133.53	135.26	1.73	X68787	ORG		HCORE	32	
DD10_55	135.26	137.16	1.90	X68788	OFD	X68795	QCORE	32	
DD10_55	137.16	139.75	2.59	X68789	ORG		HCORE	32	
DD10_55	139.75	142.20	2.45	X68790	ORG		HCORE	32	
DD10_55	142.20	143.26	1.06	X68791	ORG		HCORE	32	
DD10_55	143.26	146.30	3.04	X68792	ORG		HCORE	32	
DD10_55	146.30	148.46	2.16	X68793	ORG		HCORE	32	
DD10_55	148.46	150.88	2.42	X68794	ORG		HCORE	32	
DD10_55	135.26	137.16	1.90	X68795	DUF	X68788	QCORE	32	
DD10_55	99.75	101.90	2.15	X68796	DUP	X68770	PULP	32	
DD10_55	150.88	152.40	1.52	X68797	ORG		HCORE	33	
DD10_55	152.40	153.92	1.52	X68798	ORG		HCORE	33	
DD10_55	153.92	156.80	2.88	X68799	ORG		HCORE	33	
DD10_55	156.80	158.50	1.70	X68800	OPD	X68832	HCORE	33	
DD10_55	158.50	161.75	3.25	X68801	ORG		HCORE	33	
DD10_55	161.75	164.50	2.75	X68802	ORG		HCORE	33	
DD10_55	164.50	166.00	1.50	X68803	ORG		HCORE	33	
DD10_55			0.00	X68804	BLK		GRAB	33	
DD10_55	166.00	168.53	2.53	X68805	ORG		HCORE	33	
DD10_55	168.53	170.69	2.16	X68806	ORG		HCORE	33	
DD10_55	170.69	173.64	2.95	X68807	ORG		HCORE	33	
DD10_55	173.64	176.00	2.36	X68808	ORG		HCORE	33	
DD10_55	176.00	178.31	2.31	X68809	ORG		HCORE	33	
DD10_55	178.31	180.88	2.57	X68810	ORG		HCORE	33	
DD10_55	180.88	183.78	2.90	X68811	ORG		HCORE	33	
DD10_55	183.78	185.03	1.25	X68812	ORG		HCORE	33	
DD10_55	185.03	185.93	0.90	X68813	ORG		HCORE	33	
DD10_55	185.93	187.45	1.52	X68814	ORG		HCORE	33	
DD10_55	187.45	188.98	1.53	X68815	ORG		HCORE	33	
DD10_55	188.98	190.50	1.52	X68816	ORG		HCORE	33	
DD10_55	190.50	192.02	1.52	X68817	OFD	X68821	QCORE	33	
DD10_55	192.02	193.55	1.53	X68818	ORG		HCORE	33	
DD10_55	193.55	194.33	0.78	X68819	ORG		HCORE	33	
DD10_55	194.33	196.28	1.95	X68820	ORG		HCORE	33	
DD10_55	190.55	192.02	1.47	X68821	DUF	X68817	QCORE	33	
DD10_55	196.28	198.12	1.84	X68822	ORG		HCORE	33	
DD10_55	198.12	199.64	1.52	X68823	ORG		HCORE	33	
DD10_55	199.64	201.10	1.46	X68824	ORG		HCORE	33	
DD10_55	201.10	202.69	1.59	X68825	ORG		HCORE	33	
DD10_55	202.69	203.61	0.92	X68826	ORG		HCORE	33	
DD10_55	203.61	204.05	0.44	X68827	ORG		HCORE	33	
DD10_55	204.05	205.60	1.55	X68828	ORG		HCORE	33	
DD10_55	205.60	206.94	1.34	X68829	ORG		HCORE	33	
DD10_55	206.94	208.79	1.85	X68830	ORG		HCORE	33	
DD10_55	208.79	210.31	1.52	X68831	ORG		HCORE	33	
DD10_55	156.80	158.50	1.70	X68832	DUP	X68800	PULP	33	
DD10_55	210.31	211.84	1.53	X68833	OFD	X68839	QCORE	34	
DD10_55	211.84	213.36	1.52	X68834	ORG		HCORE	34	
DD10_55	213.36	214.88	1.52	X68835	ORG		HCORE	34	
DD10_55	214.88	216.41	1.53	X68836	ORG		HCORE	34	
DD10_55	216.41	217.93	1.52	X68837	ORG		HCORE	34	
DD10_55	217.93	219.46	1.53	X68838	ORG		HCORE	34	
DD10_55	210.31	211.84	1.53	X68839	OFD	X68833	QCORE	34	
DD10_55			0.00	X68840	BLK		GRAB	34	
DD10_55	219.46	220.98	1.52	X68841	ORG		HCORE	34	
DD10_55	220.98	222.50	1.52	X68842	ORG		HCORE	34	
DD10_55	222.50	224.32	1.82	X68843	ORG		HCORE	34	
DD10_55	224.32	225.55	1.23	X68844	ORG		HCORE	34	
DD10_55	225.55	227.08	1.53	X68845	ORG		HCORE	34	
DD10_55	227.08	228.60	1.52	X68846	OPD	X68868	HCORE	34	
DD10_55	228.60	230.12	1.52	X68847	ORG		HCORE	34	
DD10_55	230.12	230.78	0.66	X68848	ORG		HCORE	34	
DD10_55	230.78	231.76	0.98	X68849	ORG		HCORE	34	
DD10_55	231.76	233.17	1.41	X68850	ORG		HCORE	34	
DD10_55	233.17	234.70	1.53	X68851	ORG		HCORE	34	
DD10_55	234.70	236.22	1.52	X68852	ORG		HCORE	34	
DD10_55	236.22	237.74	1.52	X68853	ORG		HCORE	34	
DD10_55	237.74	239.27	1.53	X68854	ORG		HCORE	34	
DD10_55	239.27	240.79	1.52	X68855	ORG		HCORE	34	
DD10_55	240.79	242.32	1.53	X68856	ORG		HCORE	34	

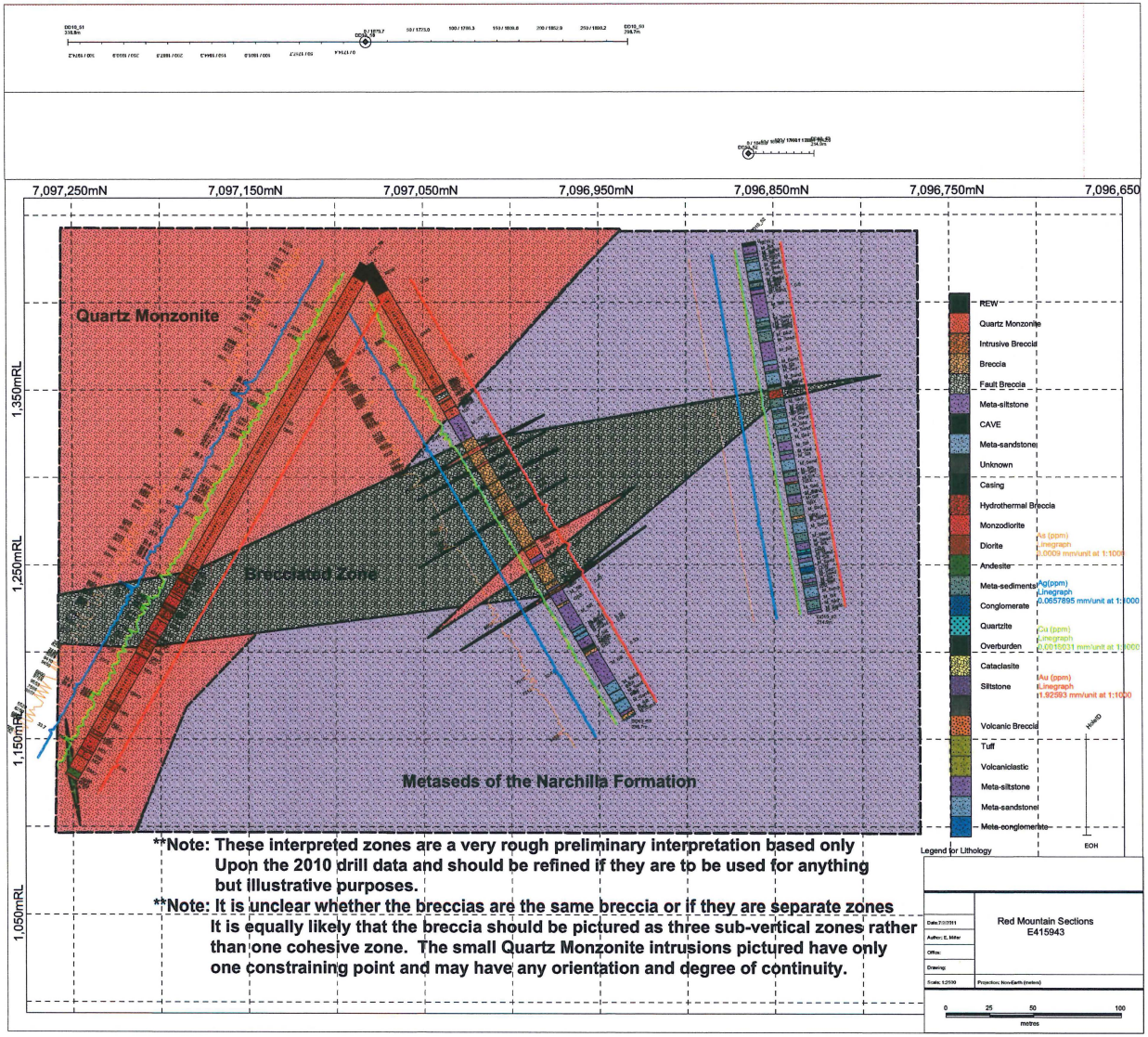
Sample Table

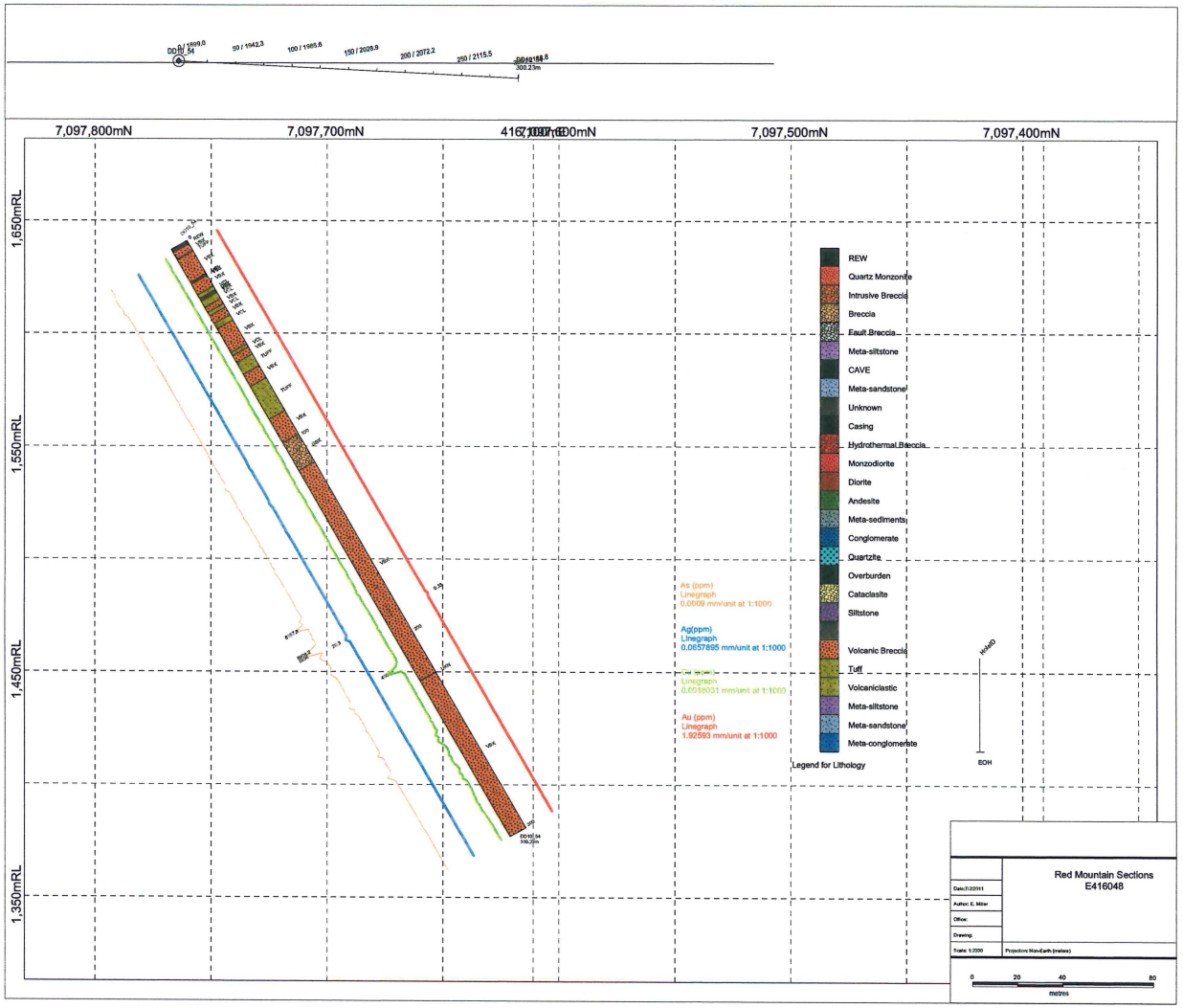
Hole_ID	Sample_from	Sample_to	Length (m)	Sample_ID	QC_Type	QC_Pair	Sample_Type	Batch_No	
DD10_55	242.32	243.84	1.52	X68857	ORG		HCORE	34	
DD10_55	227.08	226.60	1.52	X68868	DUP	X68846	PULP	34	
DD10_56	17.54	18.67	1.13	X68858	ORG		HCORE	34	
DD10_56	18.67	19.81	1.14	X68859	ORG		HCORE	34	
DD10_56	19.81	21.34	1.53	X68860	ORG		HCORE	34	
DD10_56	21.34	23.36	2.02	X68861	ORG		HCORE	34	
DD10_56	23.36	23.67	0.31	X68862	ORG		HCORE	34	
DD10_56	23.67	24.50	0.83	X68863	ORG		HCORE	34	
DD10_56	24.50	25.91	1.41	X68864	ORG		HCORE	34	
DD10_56	25.91	27.43	1.52	X68865	ORG		HCORE	34	
DD10_56	27.43	28.40	0.97	X68866	ORG		HCORE	34	
DD10_56	28.40	30.48	2.08	X68867	ORG		HCORE	34	
DD10_56	30.48	32.00	1.52	X68869	ORG		HCORE	35	
DD10_56	32.00	33.53	1.53	X68870	ORG		HCORE	35	
DD10_56	33.53	35.05	1.52	X68871	ORG		HCORE	35	
DD10_56	35.05	36.58	1.53	X68872	ORG		HCORE	35	
DD10_56	36.58	37.89	1.31	X68873	ORG		HCORE	35	
DD10_56	37.89	38.71	0.82	X68874	ORG		HCORE	35	
DD10_56	38.71	41.54	2.83	X68875	ORG		HCORE	35	
DD10_56	41.54	43.15	1.61	X68876	ORG		HCORE	35	
DD10_56	43.15	44.20	1.05	X68877	OFD	X68883	QCORE	35	
DD10_56	44.20	45.72	1.52	X68878	ORG		HCORE	35	
DD10_56	45.72	46.94	1.22	X68879	ORG		HCORE	35	
DD10_56	46.94	48.31	1.37	X68880	ORG		HCORE	35	
DD10_56	48.31	50.29	1.98	X68881	ORG		HCORE	35	
DD10_56	50.29	52.50	2.21	X68882	ORG		HCORE	35	
DD10_56	43.15	44.20	1.05	X68883	DUF	X68877	QCORE	35	
DD10_56	52.50	52.83	0.33	X68884	ORG		HCORE	35	
DD10_56	52.83	54.05	1.22	X68885	ORG		HCORE	35	
DD10_56	54.05	54.44	0.39	X68886	ORG		HCORE	35	
DD10_56	54.44	56.39	1.95	X68887	ORG		HCORE	35	
DD10_56	56.39	57.31	0.92	X68888	ORG		HCORE	35	
DD10_56	57.31	58.24	0.93	X68889	OPD	X68904	HCORE	35	
DD10_56				X68890	BLK		GRAB	35	
DD10_56	58.24	59.97	1.73	X68891	ORG		HCORE	35	
DD10_56	59.97	60.96	0.99	X68892	ORG		HCORE	35	
DD10_56	60.96	62.48	1.52	X68893	ORG		HCORE	35	
DD10_56	62.48	64.01	1.53	X68894	ORG		HCORE	35	
DD10_56	64.01	64.34	0.33	X68895	ORG		HCORE	35	
DD10_56	64.34	65.53	1.19	X68896	ORG		HCORE	35	
DD10_56	65.53	66.51	0.98	X68897	ORG		HCORE	35	
DD10_56	66.51	67.43	0.92	X68898	ORG		HCORE	35	
DD10_56	67.43	68.48	1.05	X68899	ORG		HCORE	35	
DD10_56	68.48	70.10	1.62	X68900	ORG		HCORE	35	
DD10_56	70.10	70.92	0.82	X68901	ORG		HCORE	35	
DD10_56	70.92	71.63	0.71	X68902	ORG		HCORE	35	
DD10_56	71.63	73.15	1.52	X68903	ORG		HCORE	35	
DD10_56	57.31	58.24	0.93	X68904	DUP	X68889	PULP	35	
DD10_56	73.15	74.68	1.53	X68905	ORG		HCORE	36	
DD10_56	74.68	75.29	0.61	X68906	ORG		HCORE	36	
DD10_56	75.29	76.80	1.51	X68907	ORG		HCORE	36	
DD10_56	76.80	77.80	1.00	X68908	ORG		HCORE	36	
DD10_56	77.80	79.07	1.27	X68909	ORG		HCORE	36	
DD10_56	79.07	80.26	1.19	X68910	ORG		HCORE	36	
DD10_56	80.26	80.63	0.37	X68911	OPD	X68940	HCORE	36	
DD10_56			0.00	X68912	BLK		GRAB	36	
DD10_56	80.63	81.98	1.35	X68913	ORG		HCORE	36	
DD10_56	81.98	83.82	1.84	X68914	ORG		HCORE	36	
DD10_56	83.82	84.93	1.11	X68915	ORG		HCORE	36	
DD10_56	84.93	85.34	0.41	X68916	ORG		HCORE	36	
DD10_56	85.34	86.36	1.02	X68917	ORG		HCORE	36	
DD10_56	86.36	88.39	2.03	X68918	ORG		HCORE	36	
DD10_56	88.39	89.92	1.53	X68919	OFD	X68925	QCORE	36	
DD10_56	89.92	91.44	1.52	X68920	ORG		HCORE	36	
DD10_56	91.44	92.96	1.52	X68921	ORG		HCORE	36	
DD10_56	92.96	94.49	1.53	X68922	ORG		HCORE	36	
DD10_56	94.49	96.01	1.52	X68923	ORG		HCORE	36	
DD10_56	96.01	97.54	1.53	X68924	ORG		HCORE	36	
DD10_56	88.39	89.92	1.53	X68925	DUF	X68919	QCORE	36	
DD10_56	97.54	99.06	1.52	X68926	ORG		HCORE	36	
DD10_56	99.06	100.58	1.52	X68927	ORG		HCORE	36	
DD10_56	100.58	102.16	1.58	X68928	ORG		HCORE	36	
DD10_56	102.16	102.56	0.40	X68929	ORG		HCORE	36	
DD10_56	102.56	103.63	1.07	X68930	ORG		HCORE	36	
DD10_56	103.63	105.16	1.53	X68931	ORG		HCORE	36	
DD10_56	105.16	106.68	1.52	X68932	ORG		HCORE	36	
DD10_56	106.68	108.20	1.53	X68933	ORG		HCORE	36	
DD10_56	108.20	109.73	1.52	X68934	ORG		HCORE	36	
DD10_56	109.73	111.25	1.53	X68935	ORG		HCORE	36	
DD10_56	111.25	112.78	1.52	X68936	ORG		HCORE	36	
DD10_56	112.78	114.30	1.52	X68937	ORG		HCORE	36	
DD10_56	114.30	115.82	1.53	X68938	ORG		HCORE	36	
DD10_56	115.82	117.35	0.37	X68939	ORG		HCORE	36	
DD10_56	80.26	80.63	0.37	X68940	DUP	X68911	PULP	36	
DD10_56	117.35	118.87	1.52	X68941	ORG		HCORE	37	
DD10_56	118.87	120.40	1.53	X68942	ORG		HCORE	37	
DD10_56	120.40	121.54	1.14	X68943	ORG		HCORE	37	
DD10_56	121.54	123.44	1.90	X68944	ORG		HCORE	37	
DD10_56	123.44	124.97	1.53	X68945	ORG		HCORE	37	
DD10_56	124.97	126.65	1.68	X68946	ORG		HCORE	37	
DD10_56	126.65	128.02	1.37	X68947	ORG		HCORE	37	
DD10_56	128.02	129.54	1.52	X68948	ORG		HCORE	37	
DD10_56	129.54	131.04	1.50	X68949	ORG		HCORE	37	
DD10_56	131.04	132.59	1.55	X68950	ORG		HCORE	37	
DD10_56	132.59	134.11	1.52	X68951	ORG		HCORE	37	
DD10_56	134.11	135.64	1.53	X68952	ORG		HCORE	37	
DD10_56	135.64	137.16	1.52	X68953	ORG		HCORE	37	
DD10_56	137.16	138.92	1.76	X68954	ORG		HCORE	37	
DD10_56	138.92	140.21	1.29	X68955	ORG		HCORE	37	
DD10_56	140.21	141.47	1.26	X68956	ORG		HCORE	37	
DD10_56	141.47	143.39	1.92	X68957	ORG		HCORE	37	
DD10_56	143.39	145.27	1.88	X68958	OFD	X68965	QCORE	37	
DD10_56			0.00	X68959	BLK		GRAB	37	
DD10_56	145.27	146.30	1.03	X68960	ORG		HCORE	37	
DD10_56	146.30	147.83	1.53	X68961	ORG		HCORE	37	
DD10_56	147.83	149.90	0.98	X68962	ORG		HCORE	37	
DD10_56	149.90	150.88	0.64	X68963	ORG		HCORE	37	
DD10_56	150.88	151.52	1.88	X68964	ORG		HCORE	37	
DD10_56	143.39	145.27	1.44	X68965	DUF	X68958	QCORE	37	
DD10_56	151.52	152.96	0.96	X68966	ORG		HCORE	37	
DD10_56	152.96	153.92	1.53	X68967	ORG		HCORE	37	
DD10_56	153.92	155.45	1.52	X68968	ORG		HCORE	37	
DD10_56	155.45	156.97	1.23	X68969	OPD	X68976	HCORE	37	
DD10_56	156.97	158.20	1.82	X68970	ORG		HCORE	37	
DD10_56	158.20	160.02	1.52	X68971	ORG		HCORE	37	
DD10_56	160.02	161.54	1.53	X68972	ORG		HCORE	37	
DD10_56	161.54	163.07	1.52	X68973	ORG		HCORE	37	
DD10_56	163.07	164.59	1.53	X68974	ORG		HCORE	37	
DD10_56	164.59	166.12	1.52	X68975	ORG		HCORE	37	
DD10_56	155.45	156.97	1.52	X68976	DUP	X68969	PULP	37	
DD10_56	166.12	167.64	1.52	X68977	ORG		HCORE	38	

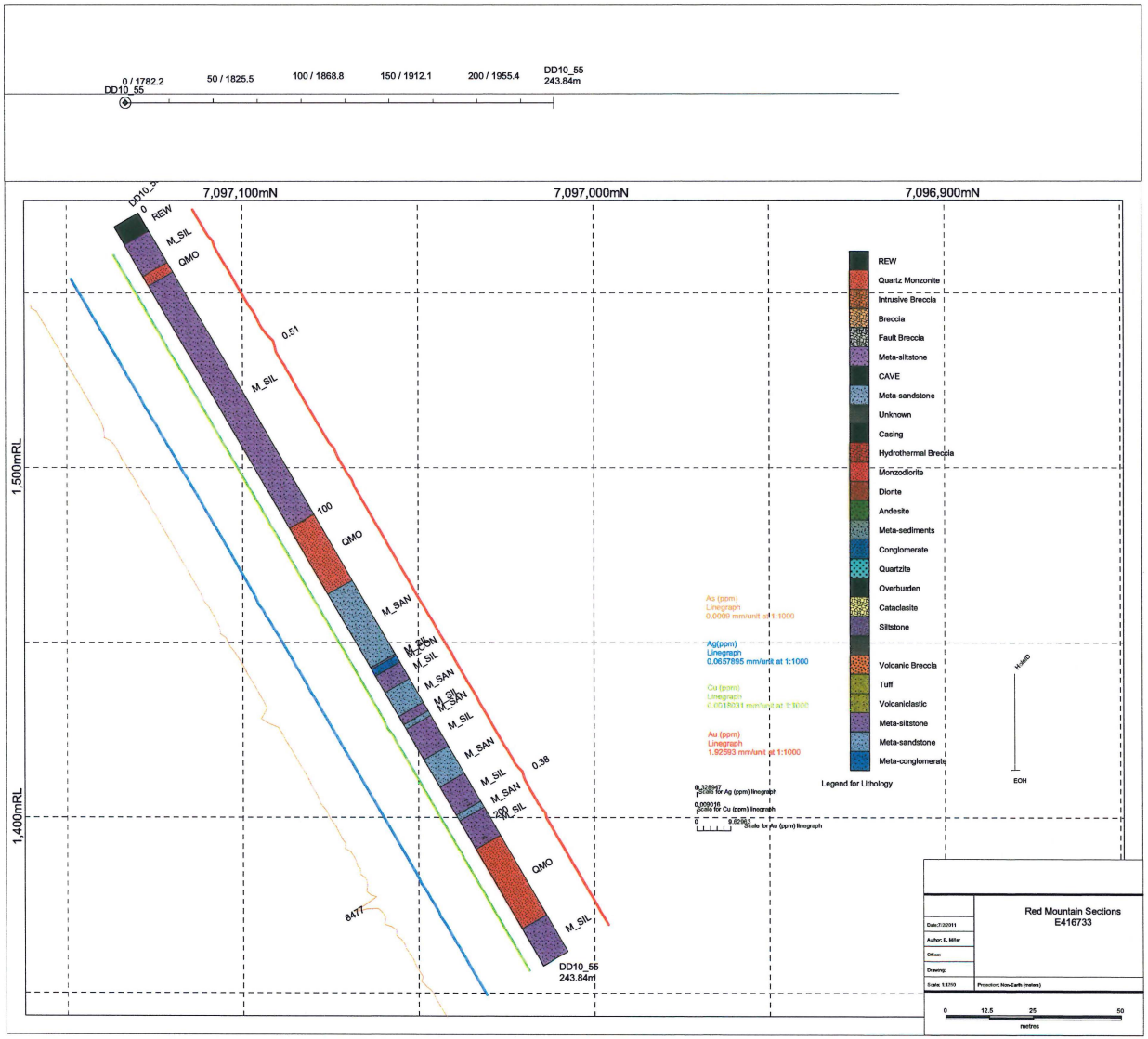
Sample Table

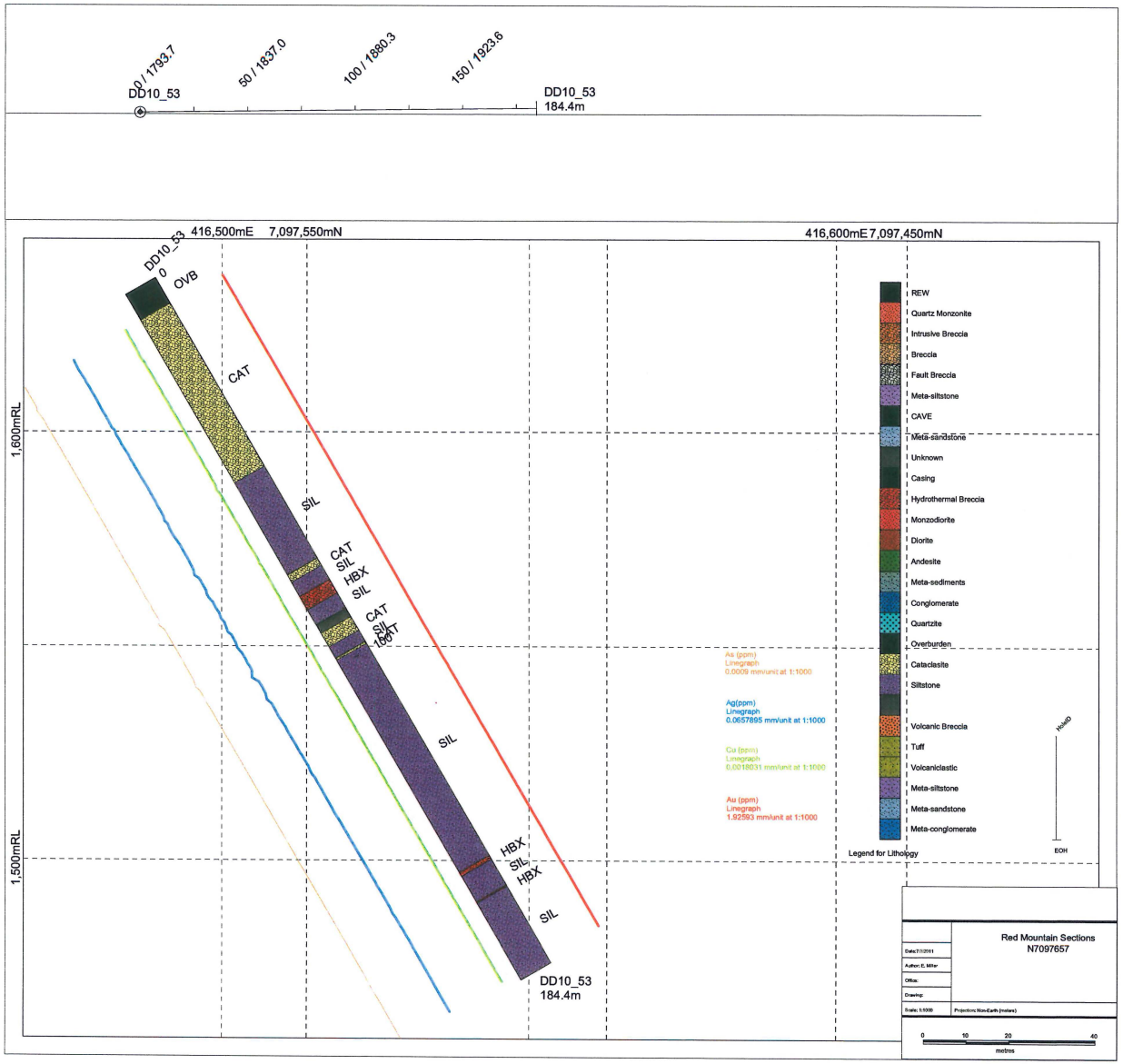
Hole_ID	Sample_from	Sample_to	Length (m)	Sample_ID	QC_Type	QC_Pair	Sample_Type	Batch_No	
DD10_56	167.64	169.16	1.52	X68978	ORG		HCORE	38	
DD10_56	169.16	170.69	1.53	X68979	ORG		HCORE	38	
DD10_56	170.69	172.21	1.52	X68980	ORG		HCORE	38	
DD10_56	172.21	173.45	1.24	X68981	ORG		HCORE	38	
DD10_56	173.45	175.25	1.80	X68982	ORG		HCORE	38	
DD10_56	175.25	176.78	1.53	X68983	ORG		HCORE	38	
DD10_56	176.78	178.31	1.53	X68984	ORG		HCORE	38	
DD10_56	178.31	179.83	1.52	X68985	ORG		HCORE	38	
DD10_56	179.83	181.25	1.42	X68986	ORG		HCORE	38	
DD10_56	181.25	181.99	0.74	X68987	OPD	X69153	HCORE	38	
DD10_56			0.00	X68988	BLK		GRAB	38	
DD10_56	181.99	182.88	0.89	X68989	ORG		HCORE	38	
DD10_56	182.88	184.40	1.52	X68990	OFD	X68995	QCORE	38	
DD10_56	184.40	185.35	0.95	X68991	ORG		HCORE	38	
DD10_56	185.35	185.93	0.58	X68992	ORG		HCORE	38	
DD10_56	185.93	187.45	1.52	X68993	ORG		HCORE	38	
DD10_56	187.45	188.98	1.53	X68994	ORG		HCORE	38	
DD10_56	182.88	184.40	1.52	X68995	DUF	X68990	QCORE	38	
DD10_56	188.98	190.37	1.39	X68996	ORG		HCORE	38	
DD10_56	190.37	191.88	1.51	X68997	ORG		HCORE	38	
DD10_56	191.88	193.55	1.67	X68998	ORG		HCORE	38	
DD10_56	193.55	194.96	1.41	X68999	ORG		HCORE	38	
DD10_56	194.96	196.40	1.44	X69000	ORG		HCORE	38	
DD10_56	196.40	197.33	0.93	X69145	ORG		HCORE	38	
DD10_56	197.33	197.72	0.39	X69146	ORG		HCORE	38	
DD10_56	197.72	198.12	0.40	X69147	ORG		HCORE	38	
DD10_56	198.12	199.64	1.52	X69148	ORG		HCORE	38	
DD10_56	199.64	201.17	1.53	X69149	ORG		HCORE	38	
DD10_56	201.17	202.69	1.52	X69150	ORG		HCORE	38	
DD10_56	202.69	204.22	1.53	X69151	ORG		HCORE	38	
DD10_56	181.25	181.99	0.74	X69153	DUP	X68987	PULP	38	
Mapping				E167602	ORG		GRAB	39	
Mapping				E167604	ORG		GRAB	39	
Mapping				E78451	ORG		GRAB	38	
Mapping				E78452	ORG		GRAB	38	
Mapping				E78453	ORG		GRAB	38	
Mapping				E78454	ORG		GRAB	39	
Mapping				E78455	ORG		GRAB	39	
Mapping				E78456	ORG		GRAB	39	
Mapping				E78458	ORG		GRAB	39	
Mapping				E78459	ORG		GRAB	39	
Mapping				E78460	ORG		GRAB	39	
Mapping				E78461	ORG		GRAB	39	
Mapping				E78462	ORG		GRAB	39	
Mapping				E78463	ORG		GRAB	39	
Mapping				E78464	ORG		GRAB	39	
Mapping				E78465	ORG		GRAB	39	
Mapping				E78466	ORG		GRAB	39	
Mapping				E78467	ORG		GRAB	39	
Mapping				E78468	ORG		GRAB	39	
Mapping				E78469	ORG		GRAB	39	
Mapping				E78470	ORG		GRAB	39	
Mapping				E78471	ORG		GRAB	39	
Mapping				E78472	ORG		GRAB	39	
Mapping				E78473	ORG		GRAB	39	
Mapping				E78474	ORG		GRAB	39	
Mapping			0.00	X69152	BLK		HCORE	38	
Mapping				X69154	BLK		GRAB	39	


DD10_56
0 / 1643.3
50 / 1684.2
100 / 1725.2
150 / 1766.2
DD10_56
204.22m
204.22m
1807.1
7,097,600mN
415,300mE
7,097,500mN
7,097,400mN
1,400mRL
1,300mRL
DD10_56
0
REW
M_SILT
REW
M_SAND
M_SILT
M_SAND
2.16
100
M_SILT
M_SAND
M_SILT
M_SAND
M_SILT
M_SAND
M_SILT
M_SAND
M_SILT
DD10_56
204.22m
As (ppm)
Linegraph
0.0009 mm/unit at 1:1000
Ag (ppm)
Linegraph
0.0657895 mm/unit at 1:1000
Cu (ppm)
Linegraph
0.0018031 mm/unit at 1:1000
Au (ppm)
Linegraph
1.92593 mm/unit at 1:1000
REW
Quartz Monzonite
Intrusive Breccia
Breccia
Fault Breccia
Meta-siltstone
CAVE
Meta-sandstone
Unknown
Casing
Hydrothermal Breccia
Monzodiorite
Diorite
Andesite
Meta-sediments
Conglomerate
Quartzite
Overburden
Cataclasite
Siltstone
Volcanic Breccia
Tuff
Volcaniclastic
Meta-siltstone
Meta-sandstone
Meta-conglomerate
Legend for Lithology
HoleID
EOH
Red Mountain Sections
E415368
Date:7/2011
Author: E. Miller
Office:
Drawing:
Scale: 1:1710
Projection: Non-Earth (meters)
0
12.5
25
50
metres


7,097,250mN
7,097,150mN
7,097,050mN
7,096,950mN
7,096,850mN
7,096,750mN
7,096,650
1,350mRL
1,250mRL
1,150mRL
1,050mRL
Quartz Monzonite
Brecciated Zone
Metaseds of the Narchilla Formation
REW
Quartz Monzonite
Intrusive Breccia
Breccia
Fault Breccia
Meta-siltstone
CAVE
Meta-sandstone
Unknown
Casing
Hydrothermal Breccia
Monzodiorite
Diorite
Andesite
Meta-sediments
Conglomerate
Quartzite
Overburden
Cataclasite
Siltstone
Volcanic Breccia
Tuff
Volcaniclastic
Meta-siltstone
Meta-sandstone
Meta-conglomerate
Legend for Lithology
EOH
**Note: These interpreted zones are a very rough preliminary interpretation based only Upon the 2010 drill data and should be refined if they are to be used for anything but illustrative purposes.
**Note: It is unclear whether the breccias are the same breccia or if they are separate zones It is equally likely that the breccia should be pictured as three sub-vertical zones rather than one cohesive zone. The small Quartz Monzonite intrusions pictured have only one constraining point and may have any orientation and degree of continuity.
Red Mountain Sections
E415943
0
25
50
100
metres


DDH 1899.0
50 / 1942.3
100 / 1985.8
150 / 2028.9
200 / 2072.2
250 / 2115.5
300.23m
7,097,800mN
7,097,700mN
7,097,500mN
7,097,400mN
1,650mRL
1,550mRL
1,450mRL
1,350mRL
REW
Quartz Monzonite
Intrusive Breccia
Breccia
Fault Breccia
Meta-siltstone
CAVE
Meta-sandstone
Unknown
Casing
Hydrothermal Breccia
Monzodiorite
Diorite
Andesite
Meta-sediments
Conglomerate
Quartzite
Overburden
Cataclasite
Siltstone
Volcanic Breccia
Tuff
Volcaniclastic
Meta-siltstone
Meta-sandstone
Meta-conglomerate
Legend for Lithology
As (ppm)
Linegraph
0.0009 mm/unit at 1:1000
Ag(ppm)
Linegraph
0.0657695 mm/unit at 1:1000
Au (ppm)
Linegraph
1.92593 mm/unit at 1:1000
HoleID
EOH
Red Mountain Sections
E416048
Date:7/2011
Author: E. Miller
Office:
Drawing:
Scale: 1:2000
Projection: Non-Earth (meters)
0
20
40
80
metres


0 / 1782.2
DD10_55
50 / 1825.5
100 / 1868.8
150 / 1912.1
200 / 1955.4
DD10_55
243.84m
7,097,100mN
7,097,000mN
7,096,900mN
1,500mRL
1,400mRL
REW
M_SIL
QMO
0.51
100
M_SAN
0.38
8477
DD10_55
243.84m
REW
Quartz Monzonite
Intrusive Breccia
Breccia
Fault Breccia
Meta-siltstone
CAVE
Meta-sandstone
Unknown
Casing
Hydrothermal Breccia
Monzodiorite
Diorite
Andesite
Meta-sediments
Conglomerate
Quartzite
Overburden
Cataclasite
Siltstone
Volcanic Breccia
Tuff
Volcaniclastic
Meta-siltstone
Meta-sandstone
Meta-conglomerate
Legend for Lithology
As (ppm)
Linegraph
0.0009 mm/unit at 1:1000
Ag(ppm)
Linegraph
0.0657895 mm/unit at 1:1000
Cu (ppm)
Linegraph
0.0018231 mm/unit at 1:1000
Au (ppm)
Linegraph
1.92593 mm/unit at 1:1000
Scale for Ag (ppm) linegraph
Scale for Cu (ppm) linegraph
Scale for Au (ppm) linegraph
H.wall
EOH
Red Mountain Sections
E416733
Date:7/2011
Author: E. Miller
Office:
Drawing:
Scale: 1:1250
Projection: Non-Earth (meters)
0
12.5
25
50
metres


0 / 1793.7
50 / 1837.0
100 / 1880.3
150 / 1923.6
DD10_53
DD10_53
184.4m
416,500mE 7,097,550mN
416,600mE 7,097,450mN
DD10_53
0
OVB
CAT
SIL
CAT
SIL
HBX
SIL
CAT
SIL
CAT
SIL
HBX
SIL
HBX
SIL
DD10_53
184.4m
1,600mRL
1,500mRL
Au (ppm)
Linegraph
0.0009 mm/unit at 1:1000
Ag(ppm)
Linegraph
0.0657895 mm/unit at 1:1000
Cu (ppm)
Linegraph
0.0018031 mm/unit at 1:1000
Au (ppm)
Linegraph
1.92593 mm/unit at 1:1000
REW
Quartz Monzonite
Intrusive Breccia
Breccia
Fault Breccia
Meta-siltstone
CAVE
Meta-sandstone
Unknown
Casing
Hydrothermal Breccia
Monzodiorite
Diorite
Andesite
Meta-sediments
Conglomerate
Quartzite
Overburden
Cataclasite
Siltstone
Volcanic Breccia
Tuff
Volcaniclastic
Meta-siltstone
Meta-sandstone
Meta-conglomerate
Legend for Lithology
HoleID
EOH
Red Mountain Sections
N7097657
Date:7/7/2011
Author: E. Miller
Office:
Drawing:
Scale: 1:1000
Projection: Mon-Earth (meters)
0
10
20
40
metres

Schedule C

Regent Ventures Ltd.
2010 Work Assessment Costs

August 31st, 2010

RED MOUNTAIN PROJECT

DAWSON MINING DISTRICT

Invoices	Amount	Notes
Geophysics (IP Survey)	$ 62,392.72	90% of Total Cost ($69,325.24)
Totem Pole Geological (REV-2101-01)	$ 7,294.69	Mapping and Consulting (70% of Total Invoice of $10,420.99)
Horizon Helicopters Ltd.	$ 14,868.80	70% of Helicopter Mobilization Invoice (Total invoice of $18,586.00)
Coeton Ventures Ltd. (201003 May 1st - May 31st)	$ 27,495.30	80% of Total Invoice of $34,369.13 (Personnel and Equipment Rental)
Coeton Ventures Ltd. (201004 June 1st - June 15th)	$ 31,194.40	80% of Total Invoice of $48,993 (Personnel and Equipment Rental)
Coelton Ventures Ltd. (201005 June 16th - June 30th)	$ 37,296.00	80% of Total invoice of $46,620.00 (Personnel and Equipment Rental)
Coeton Ventures Ltd. (201006 July 1st - July 15th)	$ 30,674.70	80% of Total Invoice of $38343.38 (Personnel and Equipment Rental)
Coelton Ventures Ltd. (201010 July 16 - 31)	$ 46,609.50	100% of Personnel and Equipment Charges
Fox Exporation (REV-2010-01) May	$ 14,020.80	80% of Total Invoice of $17,526.00 (Project Management)
Fox Exploration Ltd. (REV-2010 04) June 1 - 15	$ 6,930.00	80% of Total Invoice of $8,662.50 (Project Management)
Fox Exploration Ltd. (2010-05) June 16 - 30	$ 6,930.00	20% of Total Invoice of $8,662.50 (Project Management)
Fox Exploration Ltd. (2010-06) July 1 -15	$ 6,930.00	20% of Total Invoice of $8,662.50 (Project Management)
Fox Exploration Ltd. (2010-07) July 16-31	$ 9,240.00	100% of Project Management Invoice
Fox Exploration Ltd. (2010-08) August 1 - 15	$ 8,662.50	100% of Project Management Invoice
KLUANE DRILLING LTD. (7889)	$ 44,382.81	DRILLING AND MOBE - IN JULY 1 - 15
KLUANE DRILLING LTD. (7942)	$ 111,096.37	DRILLING JULY 16 - 31
KLUANE DRILLING LTD. (7964)	$ 107,087.24	DRILLING AUGUST 1 - 15
KLUANE DRILLING LTD. (8015)	$ 80,155.62	DRILLING AUGUST 15 - 31
Sub-Total:	**$ 653,261.45**	

Schedule C con't

Consumables	Amount	Description
Industrial Electric	$ 1,300.00	Generator Rental to June 11
Industrial Electric	$ 1,300.00	Generator Rental to July 15
Enterprise Rent a Truck	$ 7,369.80	3 Rental Trucks @ $2456.60 per month May to June)
Enterprise Rent a Truck	$7,369.80	3 Rental Trucks @ $2456.60 per month (June to July)
Coelton Ventures Ltd. (201008) Expense Invoice	$ 32,172.49	Expense Report for Consumables to July 15th
Sub-Total:	$ 49,512.09	
80% of Sub-Total:	**$ 39,609.67**	(80% of consumables to July15th)

Consumables	Amount	Description
Coelton Venturs Ltd. (201011) Expense Invoice	$ 37,639.98	100% of Expense Report
Coelton Venturs Ltd. (201012) Expense Invoice	$ 72,832.18	100% of Expense Report
Coelton Venturs Ltd. (201013) Expense Invoice	$ 11,869.89	100% of Expense Report
Sub-total:	**$ 122,342.05**	

TOTAL EXPENDITURES **$815,213.17**

SCHEDULE A2: List of claims to renew

Yukon
Energy, Mines and Resources

Claim Status Report

05 August 2010

	Claim Name and Nbr.	Grant No.	Expiry Date	Registered Owner		% Owned	NTS #'s
	[redacted]						
	Gem 1 - 25	YD11301 - YD11325	2010/08/26	Regent Ventures Ltd.	4 Years	100.00	115P15
	[redacted]						
	RM 1 - 28	YD11326 - YD11353	2010/09/04	Regent Ventures Ltd.	3 Years	100.00	115P15
P	AMBC 22 - 111	YD57366 - YD57455	2011/03/30	Regent Ventures Ltd.	4 Years	100.00	116A02, 115P15
P	AMBC 20	YD57364	2011/03/30	Regent Ventures Ltd.	4 Years	100.00	116A02
R	J.B. 21 - 28	YC01688 - YC01695	2011/03/31	Regent Ventures Ltd.	4 Years	100.00	115P15
R	J.B. 1 - 8	YC01668 - YC01675	2011/03/31	Regent Ventures Ltd.	4 Years	100.00	115P15
R	J.B. 41 - 46	YC01708 - YC01713	2011/03/31	Regent Ventures Ltd.	4 Years	100.00	115P15

Criteria(s) used for search:

CLAIM STATUS: ACTIVE & PENDING OWNER(S): REGENT VENTURES LTD. REGULATION TYPE: QUARTZ

Total claims selected : 178

Left column indicator legend:
- R - Indicates the claim is on one or more pending renewal(s).
- P - Indicates the claim is pending.

Right column indicator legend:
- L - Indicates the Quartz Lease.
- F - Indicates Full Quartz fraction (25+ acres)
- P - Indicates Partial Quartz fraction (<25 acres)
- D - Indicates Placer Discovery
- C - Indicates Placer Codiscovery
- B - Indicates Placer Fraction

SCHEDULE D

Regent Ventures Ltd.
2010 Work Assessment Costs

August 25th, 2010

RED MOUNTAIN PROJECT

MAYO MINING DISTRICT

Invoices	Amount	Notes
Geophysics (IP Survey)	$ 6,932.52	10% of Total Cost ($69,325.24)
Totem Pole Geological (REV-2101-01)	$ 3,126.29	Mapping and Consulting (30% of Total Invoice of $10,420.99))
Horizon Helicopters Ltd.	$ 3,717.20	20% of Helicopter Mobilization Invoice
Coeton Ventures Ltd. (201003 May 1st - May 31st)	$ 6,873.83	20% of Total Invoice of $34,369.13 (Personnel and Equipment Rental)
Coeton Ventures Ltd. (201004 June 1st - June 15th)	$ 9,798.60	20% of Total Invoice of $48,993 (Personnel and Equipment Rental)
Coelton Ventures Ltd. (201005 June 16th - June 30th)	$ 9,324.00	20% of Total invoice of $46,620.00 (Personnel and Equipment Rental)
Coeton Ventures Ltd. (201006 July 1st - July 15th)	$ 7,668.68	20% of Total Invoice of $38343.38 (Personnel and Equipment Rental)
Fox Exporation (REV-2010-01) May	$ 3,505.20	20% of Total Invoice of $17,526.00 (Project Management)
Fox Exploration Ltd. (REV-2010 04) June 1 - 15	$ 1,732.50	20% of Total Invoice of $8,662.50 (Project Management)
Fox Exploration Ltd. (2010-05) June 16 - 30	$ 1,732.50	20% of Total Invoice of $8,662.50 (Project Management)
Fox Exploration Ltd. (2010-06) July 1 -15	$1,732.50	20% of Total Invoice of $8,662.50 (Project Management)
Sub-Total:	**$ 56,143.82**	

Consumables	Amount	Description
Industrial Electric	$ 1,300.00	Generator Rental to June 11
Industrial Electric	$ 1,300.00	Generator Rental to July 15
Enterprise Rent a Truck	$ 7,369.80	3 Rental Trucks @ $2456.60 per month May to June)
Enterprise Rent a Truck	$7,369.80	3 Rental Trucks @ $2456.60 per month (June to July)
Coelton Ventures Ltd. (201008) Expense Invoice	$ 32,172.49	Expense Report for Consumables to July 15th
Sub-Total:	$ 49,512.09	
20% of Consumables =	**$ 9,902.42**	

TOTAL EXPENDITURES **$ 66,046.24**

*Expenditures have been calculated as per a weighed percentage of the work done on claims in the Mayo mining district.

Eco Tech Laboratory Ltd.
2953 Shuswap Road
Kamloops, BC
V2H 1S9 Canada
Tel + 1 250 573 5700
Fax + 1 250 573 4557
Toll Free + 1 877 573 5755
www.stewartgroupglobal.com

StewartGroup
Geochemical & Assay

CERTIFICATE OF ASSAY AW 2010-8058

Regent Ventures Ltd.
111-1875 West 7th Ave
Vancouver, BC
V6J 1S9

24-Aug-10

No. of samples received: 140
Sample Type: Core
Project: Red Mountain
Shipment #: REV-NNA
Submitted by: Helena Kuikka

ET #.	Tag #	Au (g/t)	Au (oz/t)
4	8R293204	0.33	0.010
40	8R293241	0.32	0.009
41	8R293243	0.54	0.016
42	8R293244	0.94	0.027
58	8R293260	0.51	0.015
98	8R293301	0.36	0.010
99	8R293302	0.28	0.008
100	8R293303	0.29	0.008
104	8R293307	0.28	0.008
106	8R293309	0.44	0.013
108	8R293311	0.35	0.010
116	8R293319	1.35	0.039
120	8R293323	0.30	0.009
127	8R293330	0.67	0.020
133	8R293336	0.42	0.012
135	8R293338	1.45	0.042
136	8R293339	0.34	0.01
QC DATA:			
Repeat:			
127	8R293330	0.69	0.020
Standard:			
OXI67		1.81	0.053

NM/nw
XLS/10

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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24-Aug-10

Stewart Group
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ICP CERTIFICATE OF ANALYSIS AW 2010- 8058

Regent Ventures Ltd.
111-1875 West 7th Ave
Vancouver, BC
V6J 1S9

No. of samples received: 140
Sample Type: Core
Project: Red Mountain
Shipment #: REV-NNA
Submitted by: Helena Kuikka

Values in ppm unless otherwise reported

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1	8R293201	36	0.9	1.98	2914.0	333.5	10.94	0.44	0.83	7.4	131.5	308.9	3.36	9.4	20	1.00	37.5	1.40	267	3.23	0.113	1.32	853	11.75	0.22	20.64	6.4	2.6	40.0	0.02	20.6	0.196	0.90	6.9	62	11.7	79.6
2	8R293202	33	0.6	1.82	2376.0	344.0	5.58	0.92	0.38	9.8	138.5	114.6	3.07	8.6	10	1.04	43.0	1.23	319	3.32	0.173	1.52	884	22.58	0.26	17.52	4.8	2.9	51.0	0.06	20.7	0.246	0.68	7.5	60	10.9	74.8
3	8R293203	104	3.5	1.57	>10000	127.0	27.24	0.91	0.65	10.5	111.5	509.9	3.39	7.9	20	0.87	40.0	1.24	252	4.88	0.112	0.64	760	60.07	0.64	67.56	5.2	9.8	37.5	0.10	19.2	0.114	0.78	7.6	50	11.9	87.9
4	8R293204	328	2.3	1.48	>10000	112.5	104.80	2.18	1.77	9.5	134.5	292.4	4.53	7.3	15	0.81	46.0	1.10	299	3.00	0.099	0.74	753	164.10	1.18	154.60	6.2	24.6	55.5	0.22	19.3	0.100	0.82	6.1	46	6.2	115.1
5	8R293205	3	0.1	0.14	29.8	6.0	0.32	0.01	<0.01	0.5	153.5	6.8	0.37	0.4	20	0.03	5.0	<0.01	16	0.60	0.051	0.10	175	3.05	<0.02	3.68	0.3	0.1	2.0	<0.02	3.8	0.001	0.16	0.4	2	0.5	1.2
6	8R293206	104	1.1	1.17	4458.0	187.5	14.98	0.84	0.30	8.1	100.0	200.9	2.39	6.4	10	0.78	25.5	0.94	214	2.67	0.123	1.18	724	30.46	0.38	29.86	3.8	4.2	41.0	0.06	15.2	0.139	0.66	5.7	40	10.7	46.1
7	8R293207	24	0.4	1.45	1835.0	155.5	5.80	0.83	0.12	7.9	94.0	130.9	2.46	6.8	5	0.73	29.5	1.08	231	3.46	0.121	1.08	671	8.15	0.32	7.00	4.1	2.3	49.0	<0.02	15.6	0.158	0.66	6.0	44	4.0	40.1
8	8R293208	67	4.3	1.71	7489.0	114.5	51.88	1.02	0.32	9.5	130.5	914.5	3.51	8.7	20	0.75	39.0	1.32	186	6.13	0.096	1.10	766	9.31	0.80	31.20	4.0	8.4	31.0	0.04	19.6	0.143	0.76	6.6	48	15.9	43.5
9	8R293209	49	0.8	1.75	4418.0	131.0	7.94	1.13	0.23	20.5	119.5	291.3	3.52	9.1	15	0.83	42.5	1.31	223	8.86	0.125	1.12	822	10.76	0.68	17.48	4.6	4.5	37.5	0.06	20.2	0.166	0.86	7.8	58	6.1	43.4
10	8R293210	21	2.0	1.55	4257.0	89.5	7.36	1.66	0.40	8.3	116.0	739.2	3.42	8.3	10	0.61	45.0	1.18	192	6.82	0.082	0.96	832	10.16	0.78	19.58	3.0	4.8	33.5	<0.02	21.0	0.121	0.62	8.0	40	3.8	49.4
11	8R293211	52	2.2	1.61	5948.0	115.0	18.60	1.47	0.52	7.3	105.5	705.6	3.30	7.8	20	0.69	42.5	1.20	206	10.83	0.086	0.92	797	14.59	0.60	33.98	4.5	5.5	48.0	0.04	21.0	0.125	0.82	7.7	44	1.8	53.2
12	8R293212	44	2.9	1.03	9929.0	23.5	30.52	1.59	1.05	29.4	144.5	483.0	2.15	3.5	90	0.27	48.0	0.65	169	26.96	0.053	0.08	858	99.34	0.58	121.70	1.6	6.9	123.5	0.08	22.7	0.001	0.52	6.2	8	0.4	46.3
13	8R293213	17	5.0	0.69	8512.0	49.0	36.86	1.81	1.28	11.1	79.5	855.9	2.14	3.2	90	0.34	45.0	0.63	175	4.88	0.058	0.12	772	117.40	0.62	129.00	1.7	6.5	96.5	0.06	21.8	0.008	0.68	7.7	12	0.4	57.7
14	8R293214	39	4.5	1.64	5360.0	152.5	42.02	0.79	0.32	9.4	127.5	996.7	3.23	8.6	20	0.90	38.5	1.26	233	5.11	0.117	1.44	723	9.92	0.56	45.78	5.8	6.1	37.0	<0.02	19.8	0.182	0.82	6.7	54	14.4	54.8
15	8R293215	81	4.7	0.96	9138.0	34.0	46.54	0.76	1.06	9.5	97.0	1402.0	2.99	5.4	35	0.41	46.5	0.69	145	6.94	0.053	0.12	803	25.91	0.60	112.50	2.4	7.7	20.0	0.06	22.0	0.011	0.88	5.9	22	0.9	61.3
16	8R293216	82	3.0	1.34	>10000	54.0	49.28	1.10	0.79	11.6	118.0	959.4	3.44	7.4	20	0.59	29.0	1.19	133	7.85	0.063	0.16	747	55.71	1.04	84.74	2.6	13.9	23.0	0.08	19.5	0.035	1.02	5.2	32	0.8	38.5
17	8R293217	81	10.7	1.39	9820.0	80.5	97.02	1.42	1.23	8.6	100.0	1984.0	2.71	6.8	30	0.65	29.0	1.13	137	44.06	0.069	0.48	697	42.64	0.80	121.20	3.1	10.1	28.5	0.08	19.2	0.075	0.86	6.8	34	1.8	62.3
18	8R293218	190	26.9	1.35	>10000	69.5	253.30	1.48	1.15	8.1	98.0	2756.0	3.56	6.4	95	0.65	31.5	1.04	127	24.85	0.064	0.66	687	39.90	1.38	248.30	3.2	21.4	28.5	0.08	18.4	0.078	0.80	7.8	34	1.2	63.2
19	8R293219	145	8.9	1.95	>10000	171.5	216.80	2.32	0.73	8.7	145.0	2835.0	3.76	8.4	70	0.96	37.0	1.32	232	6.03	0.071	1.30	799	19.80	1.00	143.20	4.4	13.8	35.0	0.08	18.9	0.179	0.78	6.6	50	0.6	76.5
20	8R293220	88	14.1	1.60	>10000	106.5	169.80	1.22	0.57	9.9	123.0	2802.0	3.52	7.8	45	0.88	33.0	1.26	171	8.00	0.083	1.04	756	14.78	0.98	115.70	4.4	13.5	33.0	0.08	18.3	0.139	0.76	5.8	48	3.1	61.5
21	8R293222	69	8.4	1.78	>10000	125.5	94.44	1.06	0.40	9.9	128.5	1538.0	3.75	8.5	25	0.93	43.0	1.36	196	6.67	0.096	1.00	823	11.96	0.86	89.98	4.3	12.5	36.5	0.04	19.6	0.135	0.76	5.8	48	7.3	55.2
22	8R293223	100	10.2	0.25	>10000	114.5	158.40	1.01	0.46	9.1	118.5	1893.0	3.75	8.3	25	0.86	41.0	0.13	205	9.72	0.007	1.12	111	12.39	1.12	96.90	5.3	13.8	32.5	0.02	18.4	0.143	0.68	5.4	48	7.9	57.3
23	8R293224	41	4.6	1.35	5799.0	163.0	43.68	0.86	0.32	9.7	132.5	1023.0	3.37	8.8	20	0.97	40.5	1.01	246	5.32	0.089	1.64	612	10.41	0.68	48.48	6.0	6.5	39.5	<0.02	18.9	0.194	0.84	6.4	56	14.5	57.3
24	8R293225	168	3.1	1.92	3450.0	177.0	24.40	0.92	0.25	9.1	129.5	593.5	3.48	9.4	25	1.04	41.5	1.41	262	5.51	0.125	1.38	853	10.90	0.54	20.92	6.6	4.5	39.5	<0.02	19.2	0.220	0.94	5.8	62	29.2	53.5
25	8R293226	68	3.8	1.87	6602.0	115.0	34.94	1.10	0.28	9.1	126.5	802.9	3.81	9.5	25	0.92	40.5	1.41	214	5.26	0.098	1.40	851	11.33	0.84	27.00	4.8	8.2	33.0	0.02	19.3	0.172	0.84	7.9	54	32.0	48.0
26	8R293227	55	2.4	1.97	4191.0	117.5	28.00	1.02	0.26	8.6	127.0	609.0	3.75	9.7	15	1.01	43.5	1.43	218	7.11	0.126	1.54	853	8.29	0.84	29.46	5.4	5.8	42.0	0.04	19.5	0.191	1.04	7.4	58	24.9	46.4
27	8R293228	81	4.6	1.78	7602.0	126.0	38.42	1.38	0.64	9.6	121.0	1060.0	3.42	8.8	20	0.78	44.5	1.36	195	6.30	0.083	0.52	869	30.49	0.82	68.26	4.0	7.9	36.0	0.06	21.0	0.123	0.94	6.4	48	28.8	51.0
28	8R293229	176	3.6	1.62	>10000	104.5	81.16	0.69	0.61	10.1	134.0	665.3	4.01	8.4	20	0.91	42.0	1.24	201	12.99	0.094	0.90	799	73.37	1.00	108.00	4.3	13.9	26.5	0.08	19.1	0.119	0.86	6.5	50	42.1	57.6
29	8R293230	87	>30	1.69	>10000	116.5	166.60	0.48	1.33	7.5	126.0	2102.0	3.84	8.6	25	1.05	38.0	1.38	183	6.74	0.083	0.96	843	70.94	0.96	213.00	4.7	13.3	18.5	0.08	20.7	0.133	1.14	6.8	54	6.3	75.0
30	8R293231	87	6.8	1.81	>10000	116.5	112.10	0.62	0.79	11.7	130.0	2013.0	3.81	9.2	25	0.96	39.0	1.42	185	7.71	0.098	0.74	848	15.88	0.94	110.20	5.0	13.6	25.5	0.10	19.9	0.125	1.02	6.0	56	2.9	60.8

ECO TECH LABORATORY LTD. — **ICP CERTIFICATE OF ANALYSIS AW 2010- 8058** — **Regent Ventures Ltd.**

Et #	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
31	8R293232	23	2.2	1.94	4638.0	94.5	15.16	0.78	0.39	11.1	136.0	540.3	3.90	9.7	10	1.00	37.0	1.41	198	5.88	0.110	1.34	897	15.57	0.96	57.74	5.9	7.5	32.5	0.04	18.4	0.192	1.04	6.6	58	1.6	47.1
32	8R293233	218	4.0	1.53	>10000	96.0	66.80	0.43	0.49	9.1	125.0	806.8	3.47	7.4	15	0.76	39.5	1.20	152	3.87	0.083	0.72	826	47.92	0.76	104.50	4.0	14.4	16.0	0.04	20.2	0.093	0.82	6.3	42	0.8	43.8
33	8R293234	66	3.9	1.56	>10000	72.0	43.10	1.13	0.47	11.5	116.5	909.7	3.21	8.2	15	0.63	41.0	1.27	139	3.87	0.090	0.52	862	15.51	0.88	66.68	4.0	12.8	29.5	0.08	20.7	0.077	0.84	6.6	46	1.2	35.2
34	8R293235	50	5.1	1.49	>10000	92.5	48.22	0.49	0.55	11.7	117.5	1057.0	3.61	7.4	20	0.73	40.0	1.13	157	4.05	0.074	0.64	768	32.77	0.80	84.02	3.7	14.6	19.0	0.02	19.4	0.093	0.66	5.7	40	1.3	47.2
35	8R293236	85	6.0	1.65	>10000	100.5	88.12	0.84	0.56	13.0	119.0	1043.0	4.26	8.2	15	0.91	46.5	1.21	201	4.30	0.082	0.72	831	97.96	1.06	122.70	4.6	18.6	30.5	0.06	21.3	0.099	0.76	6.7	46	3.8	59.5
36	8R293237	64	3.9	1.80	9381.0	124.5	48.96	1.18	0.53	10.7	126.5	744.3	3.89	9.1	30	1.05	44.5	1.34	239	5.87	0.103	1.18	792	49.08	0.82	74.16	5.5	9.9	42.0	0.06	20.0	0.166	0.82	7.6	56	55.7	59.0
37	8R293238	20	0.6	1.98	238.2	172.0	4.08	1.02	0.20	9.9	147.0	146.2	3.68	9.7	5	1.15	41.0	1.37	294	3.55	0.136	1.44	913	10.35	0.60	64.56	6.4	2.2	46.0	0.02	20.2	0.243	1.00	8.3	64	12.8	52.5
38	8R293239	87	0.8	2.01	1178.0	201.0	7.26	0.71	0.23	15.8	116.0	219.3	4.00	9.8	10	1.04	45.0	1.34	311	4.66	0.106	0.88	862	8.46	0.46	186.80	6.4	3.2	36.0	0.10	20.3	0.193	1.08	7.4	58	12.0	52.5
39	8R293240	55	4.7	2.01	4095.0	92.0	8.08	0.97	0.31	27.4	145.0	789.2	3.65	10.0	5	0.43	51.0	1.52	185	7.35	0.079	0.26	1044	10.97	0.70	103.50	4.4	6.5	25.0	0.06	21.1	0.060	0.56	6.1	52	1.8	35.3
40	8R293241	247	15.0	1.74	>10000	61.0	41.48	0.67	0.49	56.0	120.0	2429.0	3.76	8.8	15	0.47	37.5	1.32	146	5.71	0.076	0.18	976	12.87	0.92	130.70	4.1	13.3	19.0	0.38	19.4	0.036	0.84	4.7	46	3.7	41.6
41	8R293243	563	12.6	2.04	8395.0	98.0	41.56	1.09	0.40	54.1	140.5	1817.0	4.11	10.4	20	0.77	39.0	1.48	183	4.69	0.102	0.60	1008	12.23	1.08	63.28	5.0	11.6	36.0	0.50	19.2	0.118	1.00	5.9	60	10.6	44.5
42	8R293244	801	12.8	2.05	>10000	91.5	69.72	0.67	0.36	55.3	135.5	1697.0	4.47	10.2	25	1.09	34.5	1.48	204	5.46	0.102	0.88	908	13.52	1.14	79.80	6.1	14.9	31.5	0.68	18.7	0.143	1.32	5.7	66	36.8	46.9
43	8R293245	57	7.7	1.90	6200.0	112.5	48.24	0.90	0.23	10.0	145.5	960.7	3.82	9.8	10	1.05	42.0	1.39	221	3.60	0.106	1.30	785	15.44	0.78	47.98	6.5	9.3	36.0	0.06	22.1	0.193	1.02	8.8	60	5.7	46.1
44	8R293246	64	5.9	2.11	6138.0	120.0	46.42	0.80	0.22	13.2	159.5	827.4	4.19	10.4	10	1.23	38.5	1.56	247	3.91	0.120	1.34	854	19.48	0.82	87.82	8.3	9.3	45.5	0.06	19.9	0.213	1.32	6.7	68	5.0	49.6
45	8R293247	36	12.5	2.05	8513.0	134.5	125.90	0.76	0.21	10.5	142.0	1983.0	4.03	10.6	15	1.24	35.0	1.54	240	2.11	0.120	1.30	782	30.90	0.86	132.10	8.1	12.0	41.5	0.06	17.0	0.199	1.10	5.8	66	3.0	56.3
46	8R293248	103	9.0	1.93	9779.0	126.0	162.80	0.82	0.26	11.4	152.0	1766.0	4.02	10.0	20	1.05	33.5	1.44	230	3.72	0.102	1.18	789	25.50	0.94	286.00	7.3	13.2	50.5	0.08	17.0	0.172	1.06	5.4	66	4.0	52.4
47	8R293249	53	7.3	1.94	6126.0	118.5	48.86	0.96	0.21	10.5	146.5	947.3	3.85	10.1	10	1.07	39.0	1.43	232	5.48	0.115	1.52	812	15.17	0.74	47.08	6.5	9.0	38.0	0.06	21.5	0.197	1.00	8.4	62	5.8	46.0
48	8R293250	216	3.3	1.72	>10000	66.5	64.42	0.54	0.23	68.5	134.0	806.4	5.39	8.8	10	0.91	32.5	1.22	205	8.41	0.110	0.60	757	11.92	1.70	193.40	6.6	24.8	29.0	0.26	16.9	0.081	1.12	6.4	74	1.3	45.8
49	8R293251	54	4.3	1.95	4006.0	70.5	29.70	0.69	0.35	15.8	132.5	1095.0	4.30	9.9	5	1.01	25.5	1.40	200	8.38	0.119	0.92	1342	15.01	1.14	84.70	7.9	7.3	33.0	0.10	10.5	0.172	1.80	3.7	188	0.8	43.3
50	8R293252	20	0.7	1.72	807.4	117.5	7.58	0.80	0.20	8.8	155.0	199.8	3.24	8.7	10	0.94	34.5	1.14	245	4.29	0.138	1.42	834	9.73	0.58	30.84	5.5	3.4	44.5	0.04	17.7	0.216	0.90	6.6	68	4.7	39.5
51	8R293253	206	1.4	2.20	4657.0	138.5	21.24	0.80	0.36	18.1	144.5	516.7	4.41	10.6	10	1.25	34.0	1.47	329	6.14	0.127	1.38	940	10.62	0.66	87.44	8.2	7.6	39.5	0.14	15.0	0.237	1.32	5.6	112	2.0	62.7
52	8R293254	68	3.8	2.42	5473.0	264.5	43.24	2.98	0.17	9.9	114.0	588.3	4.91	12.1	10	1.19	42.0	1.60	508	4.82	0.062	0.56	969	15.72	0.34	112.80	8.8	6.3	52.0	0.04	14.0	0.183	1.12	4.7	136	0.9	52.8
53	8R293255	59	3.1	2.17	5058.0	139.5	30.22	1.58	0.25	11.9	122.5	664.2	4.05	10.6	10	1.15	36.0	1.48	340	7.32	0.115	0.96	1096	11.16	0.68	35.62	6.8	7.5	54.0	0.08	16.0	0.204	1.16	6.0	88	0.8	46.4
54	8R293256	70	3.2	3.27	5562.0	229.5	27.94	2.92	0.48	22.3	54.5	710.1	5.52	12.8	5	1.38	29.5	1.46	590	6.93	0.126	0.40	1860	12.62	0.58	113.90	7.1	8.8	85.0	0.08	6.7	0.218	1.34	3.0	218	0.5	62.0
55	8R293257	113	1.9	3.13	2653.0	450.5	18.70	1.56	0.21	17.9	79.0	543.4	6.08	12.2	10	1.58	24.0	1.65	529	14.49	0.087	0.40	1547	10.61	0.26	219.50	9.7	5.2	66.5	0.08	5.0	0.243	1.20	3.5	250	0.7	76.8
56	8R293258	33	0.9	2.31	3453.0	368.0	10.34	1.11	0.33	12.4	124.5	324.6	4.12	10.0	5	1.21	37.0	1.40	364	5.22	0.097	0.86	1050	9.11	0.32	89.02	6.9	5.5	59.0	0.04	14.5	0.217	1.14	2.9	80	0.5	51.5
57	8R293259	67	1.9	2.46	7605.0	211.5	53.50	0.68	0.24	12.8	134.0	447.0	4.64	10.8	5	1.22	39.5	1.55	325	3.57	0.084	0.66	991	16.11	0.56	110.90	8.0	10.9	49.0	0.10	16.2	0.159	1.28	3.3	74	0.4	50.4
58	8R293260	524	6.0	3.19	>10000	122.5	125.20	1.80	0.57	35.3	76.0	1483.0	6.87	13.5	15	1.62	25.5	2.14	361	9.04	0.176	0.50	2015	15.53	1.66	179.90	9.9	19.1	91.5	0.14	4.9	0.173	2.80	2.2	208	0.8	51.7
59	8R293261	55	1.3	2.36	2745.0	86.5	15.12	1.72	0.41	26.1	20.0	536.3	6.15	10.8	<5	1.04	27.0	1.42	311	9.99	0.148	0.66	3000	27.58	2.00	81.20	5.7	8.1	47.5	0.12	3.0	0.187	1.86	1.2	184	0.6	33.4
60	8R293262	101	2.0	2.09	6225.0	104.0	22.94	1.19	0.24	15.1	129.5	422.8	4.60	10.8	10	1.22	33.0	1.49	258	8.23	0.105	1.10	1011	10.74	1.06	44.84	8.9	7.3	37.0	0.08	14.8	0.198	1.44	5.0	90	5.9	44.6
61	8R293263	2	0.1	0.16	28.2	7.0	0.34	0.02	<0.01	0.6	172.0	6.6	0.39	0.5	35	0.03	6.5	<0.01	21	0.49	0.044	0.08	146	3.52	<0.02	4.38	0.2	0.1	3.0	<0.02	4.1	0.002	0.16	0.4	<2	0.1	1.9
62	8R293264	49	0.6	2.28	1614.0	108.0	3.96	1.20	0.23	13.8	145.5	184.9	4.27	10.8	5	1.22	20.0	1.45	259	13.51	0.118	1.22	1714	12.44	0.84	32.80	10.0	3.8	39.0	0.04	13.4	0.244	1.60	5.0	218	0.8	45.4
63	8R293265	31	3.5	1.32	2799.0	52.5	17.36	0.58	0.39	6.3	136.5	638.4	2.29	7.7	<5	0.54	12.0	1.00	131	21.75	0.101	0.26	307	46.96	0.42	50.64	6.0	2.5	23.5	0.04	10.1	0.074	0.82	3.5	68	0.7	29.2
64	8R293266	70	2.6	1.60	3098.0	58.0	10.12	0.65	0.37	13.1	137.5	754.2	3.59	9.6	5	0.82	15.0	1.16	153	23.75	0.105	0.44	871	13.70	1.14	38.88	8.6	5.4	19.5	0.02	8.8	0.125	1.16	3.0	238	0.9	40.8
65	8R293267	68	8.4	3.83	>10000	77.0	45.28	1.73	0.57	30.8	110.0	2076.0	8.58	15.0	30	1.11	19.5	1.88	263	16.71	0.203	0.38	2271	20.29	2.44	164.00	9.7	16.8	156.5	0.06	2.7	0.129	2.28	2.4	178	19.7	60.1
66	8R293268	63	2.5	0.93	3744.0	34.0	16.40	0.96	2.04	12.5	42.0	541.7	2.56	4.9	600	0.16	44.5	0.18	73	8.11	0.050	0.04	2692	77.47	0.66	312.70	5.5	6.3	23.0	0.06	16.2	0.004	0.68	7.7	56	1.1	82.8
67	8R293269	107	3.6	0.55	5844.0	17.5	20.62	0.24	5.41	15.3	68.0	401.4	2.84	2.2	2240	0.12	22.5	0.06	369	13.54	0.044	0.02	722	1055.00	1.36	769.80	3.8	5.5	9.0	0.04	12.0	0.002	1.42	5.7	34	0.9	266.1
68	8R293270	132	23.7	0.65	>10000	18.5	18.30	0.32	21.61	10.7	55.5	1730.0	4.71	3.3	2380	0.13	28.5	0.17	64	6.13	0.043	<0.02	677	6664.00	3.36	>2000	3.4	7.1	12.0	0.08	20.6	0.001	2.60	9.3	20	0.3	696.5
69	8R293271	77	2.3	2.04	4450.0	145.5	15.08	0.87	0.93	11.8	94.0	469.0	4.36	9.0	115	0.90	30.5	1.12	253	5.36	0.080	0.84	1094	48.36	0.52	458.20	7.8	5.1	30.0	<0.02	18.3	0.160	1.62	6.1	104	4.5	107.8
70	8R293272	26	2.5	2.06	5065.0	126.0	15.76	0.97	0.79	16.6	83.0	456.0	4.74	9.6	15	1.47	22.5	1.49	278	5.83	0.117	0.72	1701	25.05	0.78	130.20	8.9	5.7	36.0	0.02	11.4	0.224	2.50	4.2	192	2.9	81.5
71	8R293273	151	4.3	1.77	>10000	61.0	62.00	0.72	0.63	13.8	105.0	694.2	4.50	8.2	20	1.09	16.5	1.28	189	15.35	0.091	22.9	811	76.84	1.12	135.50	8.8	13.0	17.5	0.06	14.1	0.090	1.00	10.0	164	9.2	52.2
72	8R293274	112	6.0	2.31	>10000	49.5	92.04	1.13	0.66	18.8	116.5	1069.0	6.01	10.8	20	1.34	19.0	1.82	233	10.63	0.120	36.6	1118	39.78	1.72	63.14	9.5	20.9	32.0	0.08	9.1	0.087	2.00	4.3	204	9.2	68.5
73	8R293275	82	1.1	2.44	1616.0	101.0	7.84	1.30	0.48	14.6	116.0	323.2	4.10	9.9	10	0.96	18.5	1.25	250	6.52	0.217	36.5	1180	16.97	0.80	16.90	8.7	3.3	73.0	0.02	10.0	0.188	1.44	3.6	190	13.0	63.5
74	8R293276	59	0.3	2.18	30.9	109.0	0.40	0.70	0.55	13.2	124.5	100.9	3.53	9.4	5	0.90	10.0	1.04	259	14.12	0.158	40.8	572	12.33	0.44	7.16	9.2	1.9	41.5	0.02	10.1	0.163	0.98	4.0	264	8.3	85.9
75	8R293277	130	0.3	3.04	33.8	217.5	0.26	1.83	0.67	20.8	70.5	59.2	4.08	9.4	10	1.16	22.0	1.39	330	6.17	0.356	37.8	1945	13.82	0.28	10.72	4.8	1.1	154.5	0.06	4.7	0.186	1.22	1.3	166	20.6	104.1

ECO TECH LABORATORY LTD. — **ICP CERTIFICATE OF ANALYSIS AW 2010- 8058** — **Regent Ventures Ltd.**

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
76	8R293278	104	6.7	2.58	>10000	72.5	56.66	1.29	0.76	17.7	117.0	1289.0	5.71	11.7	20	1.44	21.5	2.01	257	9.24	0.140	37.5	1213	31.02	1.34	46.38	10.2	13.1	48.0	0.06	8.4	0.122	2.06	3.7	222	9.9	74.5
77	8R293279	78	0.3	2.60	57.1	157.0	0.50	1.38	1.02	14.0	85.0	48.7	3.17	10.3	20	0.95	19.0	0.98	214	7.80	0.253	29.0	1386	19.22	0.24	7.62	7.2	1.1	125.5	<0.02	7.0	0.126	1.22	1.5	112	44.8	100.6
78	8R293280	68	0.3	1.03	395.7	60.0	1.68	1.92	0.25	13.4	124.5	80.3	2.18	5.4	10	0.30	28.5	0.67	177	6.20	0.100	20.0	515	11.96	0.62	14.68	3.5	2.2	28.0	<0.02	22.3	0.049	0.38	7.0	48	19.0	24.0
79	8R293281	174	1.4	2.04	8142.0	71.0	20.88	1.40	0.45	18.6	128.5	251.3	5.25	9.5	10	1.02	37.0	1.45	287	4.70	0.140	22.8	1038	59.46	1.28	57.36	7.4	8.1	46.5	0.10	17.0	0.182	1.04	7.5	80	15.8	95.6
80	8R293282	190	0.8	2.46	58.9	105.0	4.70	1.22	0.86	21.0	121.0	202.5	5.69	9.8	10	1.34	25.0	1.39	389	11.18	0.177	46.8	1361	42.44	1.08	26.04	9.5	3.5	54.0	0.08	7.9	0.294	1.72	3.2	216	13.9	131.1
81	8R293283	102	0.4	2.67	209.9	80.5	2.20	1.14	0.70	21.0	105.0	148.6	5.10	10.7	10	1.27	16.5	1.44	287	10.60	0.184	53.8	1193	16.46	1.04	9.08	9.1	4.5	64.5	<0.02	7.1	0.209	2.04	3.7	244	6.8	87.1
82	8R293284	194	0.3	2.06	172.1	77.5	1.26	0.89	0.56	15.7	116.0	120.5	3.57	8.3	10	0.86	13.0	1.03	187	10.83	0.157	43.4	1078	12.23	0.72	8.26	7.5	2.8	41.0	0.04	8.8	0.128	1.42	3.7	220	10.8	69.1
83	8R293285	33	0.5	2.53	42.4	67.0	4.22	1.35	0.43	12.3	118.5	197.4	4.52	10.2	10	0.81	27.0	1.40	175	6.64	0.186	32.9	917	21.29	1.18	13.24	8.7	2.5	61.5	0.02	12.8	0.148	1.48	4.9	148	2.5	43.8
84	8R293286	268	0.4	2.67	216.2	59.0	5.36	1.46	0.59	19.7	109.5	212.2	5.35	10.5	15	1.11	18.5	1.47	208	12.16	0.190	45.0	1322	20.97	1.52	12.24	9.2	4.1	69.5	0.02	7.2	0.184	2.28	3.1	234	27.2	61.6
85	8R293287	246	0.1	2.46	28.1	198.0	3.28	1.14	0.19	11.8	127.5	33.4	3.91	9.9	15	1.18	37.0	1.57	298	5.52	0.183	21.4	853	10.68	0.30	5.68	8.8	1.0	55.0	0.04	16.0	0.229	1.52	6.9	80	9.0	55.8
86	8R293288	59	0.6	2.58	484.8	61.0	9.28	1.30	0.49	17.9	121.5	243.5	5.23	11.4	10	0.80	17.5	1.63	225	20.93	0.148	50.5	1037	22.72	1.28	14.04	8.1	3.0	45.0	0.02	9.2	0.153	1.78	3.2	214	9.3	58.5
87	8R293289	97	0.3	3.61	82.3	55.0	3.60	1.82	0.23	14.8	101.5	217.3	6.05	14.3	10	0.98	21.0	1.79	208	9.35	0.289	40.3	1189	11.94	1.70	11.62	7.8	3.1	89.5	0.04	9.4	0.156	2.48	3.0	214	10.2	36.7
88	8R293291	206	0.5	3.29	62.2	46.0	8.94	1.44	0.45	20.9	122.0	222.9	6.20	12.9	10	1.12	18.5	1.58	238	9.87	0.269	48.5	1115	16.04	1.90	11.72	8.8	4.6	81.5	0.12	8.5	0.162	2.74	3.4	206	4.6	54.1
89	8R293292	72	0.4	2.97	111.0	44.0	2.38	1.20	0.46	25.0	104.0	258.7	6.76	11.7	15	1.32	22.0	1.56	267	7.45	0.207	43.9	1218	11.61	1.84	6.20	9.9	5.6	61.5	0.06	6.8	0.241	2.26	3.4	238	23.3	69.7
90	8R293293	175	0.5	2.27	83.4	37.5	2.56	0.76	0.78	18.7	107.0	290.8	5.74	9.7	10	1.11	17.0	1.19	244	7.79	0.151	41.9	997	14.72	1.72	13.18	9.0	5.4	35.0	0.06	7.3	0.194	1.92	3.5	192	7.6	92.4
91	8R293294	47	1.6	1.54	521.1	19.5	3.98	0.64	0.59	15.9	82.0	810.1	7.16	6.6	15	0.51	26.5	0.88	239	10.03	0.091	48.3	1041	12.06	3.72	17.48	4.7	7.4	21.5	0.06	9.4	0.085	0.94	3.7	122	5.3	59.3
92	8R293295	3	0.1	0.14	57.4	7.0	0.22	0.01	<0.01	0.6	190.0	4.6	0.36	0.4	130	0.03	7.0	<0.01	21	0.50	0.038	4.3	117	2.83	<0.02	3.38	0.1	0.1	3.0	<0.02	2.9	0.001	0.14	0.2	<2	0.4	1.0
93	8R293296	42	0.4	2.31	64.2	64.5	5.56	1.20	0.54	12.7	101.0	215.7	5.38	9.8	15	1.19	22.0	1.56	233	20.20	0.117	43.5	1223	14.07	1.20	9.38	9.5	2.3	34.5	0.06	10.0	0.224	1.80	4.1	172	9.7	84.3
94	8R293297	124	0.7	2.22	243.0	64.0	14.28	1.19	0.88	14.5	101.0	318.1	4.79	10.1	25	1.07	19.0	1.44	188	17.41	0.157	44.7	1159	18.79	1.18	10.92	9.2	3.3	41.5	0.06	8.8	0.191	1.96	3.5	222	58.9	96.0
95	8R293298	218	0.7	2.44	21.3	107.0	0.80	0.83	2.17	16.5	104.0	132.7	4.16	9.3	15	1.18	17.0	1.42	329	7.51	0.172	35.4	939	17.98	0.60	4.44	8.2	2.2	54.5	0.10	9.7	0.220	1.12	4.0	164	33.9	225.2
96	8R293299	162	0.6	3.50	17.4	117.0	2.06	1.76	0.55	23.4	110.5	166.2	5.15	12.8	35	1.35	15.0	1.64	307	10.88	0.289	40.6	1699	13.10	0.98	4.84	10.0	3.3	99.5	0.06	5.9	0.224	1.54	2.5	222	>100	131.9
97	8R293300	229	0.6	3.07	405.6	106.5	1.80	1.14	0.84	21.3	119.0	170.2	4.80	11.8	60	1.39	11.5	1.64	245	33.05	0.198	52.5	1311	13.99	0.72	16.68	10.7	2.5	62.5	0.04	7.1	0.207	1.64	2.7	230	>100	131.9
98	8R293301	291	0.4	3.49	1186.0	121.0	1.92	1.67	0.99	20.1	95.0	165.4	4.25	11.8	15	1.07	12.5	1.38	185	11.13	0.257	43.4	1101	12.49	0.72	17.88	8.4	3.0	138.5	0.06	7.6	0.149	1.42	3.5	210	27.0	131.9
99	8R293302	302	0.4	3.89	792.9	119.5	3.80	2.55	0.75	18.0	90.0	116.2	3.39	12.0	15	0.79	16.0	1.13	151	12.45	0.378	39.0	1361	14.13	0.54	10.84	6.7	2.4	246.5	0.06	7.0	0.111	1.50	2.7	188	22.3	76.6
100	8R293303	306	1.8	1.42	>10000	50.5	44.62	1.34	0.83	17.4	101.0	435.1	3.57	5.9	10	0.49	19.5	0.93	138	13.75	0.086	45.2	859	161.70	1.14	148.90	3.9	7.1	39.0	0.12	10.1	0.052	1.04	3.8	138	1.8	61.1
101	8R293304	241	0.6	2.23	1643.0	80.5	8.18	1.38	0.29	18.4	97.0	198.4	3.43	7.6	5	0.83	14.5	1.01	113	6.35	0.188	44.9	913	19.95	0.90	19.78	6.2	3.2	79.5	0.04	10.1	0.088	1.80	2.7	134	8.4	37.6
102	8R293305	176	0.9	1.13	7946.0	41.0	16.88	1.69	0.21	15.8	105.5	276.1	2.56	3.8	10	0.27	18.0	0.45	71	5.98	0.102	32.9	324	24.64	1.10	36.72	2.1	6.3	44.0	0.10	10.8	0.019	0.60	2.1	80	2.7	15.0
103	8R293306	208	0.4	2.43	590.9	108.0	2.34	1.18	0.31	16.5	114.5	154.3	3.69	9.5	5	0.99	14.0	1.27	130	10.33	0.185	40.8	837	12.64	0.68	8.10	8.3	2.2	51.5	<0.02	10.7	0.145	1.58	3.4	164	6.5	40.0
104	8R293307	301	0.5	3.01	1228.0	99.5	4.58	1.65	0.26	19.9	114.5	196.1	4.57	10.9	10	1.06	13.5	1.53	158	10.51	0.203	47.7	1707	12.74	0.92	11.46	9.4	3.0	76.0	0.04	9.2	0.130	1.78	2.8	180	9.5	38.9
105	8R293308	166	1.8	2.17	4381.0	111.5	15.24	1.26	0.34	17.6	96.5	309.3	4.00	8.1	35	0.98	20.0	1.35	245	5.12	0.212	27.6	1303	11.34	0.64	21.52	6.0	4.9	111.5	0.04	9.2	0.172	1.84	3.0	140	96.2	52.2
106	8R293309	397	0.9	2.91	2613.0	86.5	6.78	1.58	0.33	17.7	102.5	277.5	4.59	10.9	10	1.07	13.0	1.51	155	11.81	0.193	44.3	1221	18.08	0.96	15.60	8.8	3.6	72.0	0.06	8.4	0.155	1.62	3.3	194	12.5	46.3
107	8R293310	194	2.2	2.28	3917.0	72.0	14.78	1.37	0.60	18.4	125.0	414.1	3.88	8.6	15	0.87	14.0	1.25	139	10.17	0.176	42.3	1145	56.68	1.06	48.72	7.3	3.7	49.0	<0.02	9.5	0.131	1.58	2.9	156	17.5	43.7
108	8R293311	359	1.7	2.51	5406.0	74.0	15.36	1.40	0.54	23.4	96.5	408.6	4.89	10.4	20	1.13	16.0	1.68	162	13.34	0.165	44.5	1398	39.50	1.22	42.98	8.1	5.6	48.0	0.10	8.5	0.174	2.18	2.7	194	19.5	44.9
109	8R293312	255	1.9	2.10	7401.0	79.0	23.84	1.13	0.64	17.6	103.0	354.4	3.86	8.1	25	0.88	13.5	1.06	119	9.58	0.147	43.4	860	48.35	0.92	60.72	7.1	6.2	49.5	0.08	10.2	0.128	1.64	3.5	154	48.2	47.2
110	8R293313	105	1.3	1.89	5231.0	83.0	14.74	1.31	0.42	16.1	101.5	317.4	3.26	7.3	10	0.75	15.5	1.04	130	8.59	0.131	33.9	966	32.11	0.74	41.84	6.3	4.3	53.0	0.06	12.7	0.102	1.50	7.1	110	5.2	41.1
111	8R293314	105	1.5	1.48	9129.0	73.0	30.54	1.60	0.30	11.3	89.0	406.5	3.27	6.0	15	0.53	29.5	0.93	140	5.74	0.092	25.8	850	15.80	0.88	52.76	4.2	5.4	36.5	0.04	15.5	0.083	0.78	4.6	46	1.6	38.4
112	8R293315	62	0.7	1.87	1828.0	74.5	8.24	1.63	0.39	12.8	96.0	257.9	3.46	7.0	10	0.69	20.5	1.00	113	10.49	0.162	40.9	854	16.90	0.98	17.32	5.1	2.9	52.0	0.04	11.3	0.091	1.52	3.6	120	2.5	36.0
113	8R293316	166	0.5	3.09	1082.0	101.5	5.24	1.34	0.38	19.6	106.5	163.2	4.34	11.0	5	1.21	13.0	1.56	158	8.94	0.218	48.6	1180	21.53	0.80	12.26	9.7	2.9	79.0	0.06	9.4	0.169	2.20	3.4	194	3.6	48.5
114	8R293317	243	0.7	3.86	1538.0	108.5	6.20	2.04	0.44	19.7	115.0	251.2	4.64	13.3	15	1.28	14.5	1.59	210	21.71	0.284	44.4	1463	22.85	0.84	13.78	10.3	3.6	133.5	0.06	7.2	0.182	1.78	2.5	228	35.7	64.9
115	8R293318	204	0.3	3.19	459.9	104.0	1.78	1.37	0.59	20.0	102.5	148.5	4.39	11.2	10	1.20	12.0	1.49	212	9.94	0.224	45.1	1087	11.35	0.78	6.34	9.5	2.7	89.0	0.06	8.3	0.158	1.66	3.3	194	7.6	105.3
116	8R293319	1332	0.3	3.07	27.9	104.5	112.90	1.42	0.66	16.8	113.0	111.2	3.94	10.8	10	1.03	12.5	1.37	186	11.37	0.225	43.2	1058	12.21	0.68	11.58	8.4	2.8	93.5	0.58	9.2	0.144	1.50	3.3	228	19.2	90.2
117	8R293320	100	0.6	1.92	2205.0	59.5	13.42	2.00	0.35	13.4	102.0	249.3	3.69	7.1	10	0.66	19.5	1.05	126	16.93	0.164	43.4	1038	17.16	1.20	22.04	5.4	3.4	69.5	0.08	10.0	0.088	1.52	3.5	104	21.7	31.6
118	8R293321	65	0.2	2.87	45.6	76.5	1.44	1.45	0.34	18.0	92.5	157.1	4.34	10.1	5	1.03	16.0	1.29	200	7.85	0.200	40.8	1276	14.40	1.06	6.70	7.9	3.0	80.0	0.02	8.7	0.134	1.74	3.9	156	5.9	56.5
119	8R293322	117	0.3	2.53	207.2	68.0	5.02	1.30	0.36	17.2	108.5	167.5	3.97	9.3	10	1.06	13.5	1.22	139	12.64	0.185	43.3	1251	8.52	0.94	6.52	7.2	3.9	55.0	<0.02	9.2	0.119	2.24	3.9	202	19.2	44.7
120	8R293323	300	0.3	2.59	95.6	71.5	1.96	1.11	0.37	16.9	105.0	171.9	3.96	9.6	10	1.09	11.5	1.28	147	10.82	0.182	44.8	1219	8.38	0.90	6.68	8.5	2.9	73.0	0.04	8.5	0.131	2.00	3.4	170	16.0	41.3

ECO TECH LABORATORY LTD. — **ICP CERTIFICATE OF ANALYSIS AW 2010- 8058** — **Regent Ventures Ltd.**

Et #	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Tl %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
121	8R293324	213	0.4	2.73	550.6	89.0	2.92	1.32	0.41	16.6	113.5	179.2	3.99	9.9	10	1.16	14.5	1.34	146	9.98	0.199	44.0	1033	11.86	0.82	7.22	9.0	2.7	65.0	0.02	9.5	0.162	2.34	3.8	200	10.1	47.9
122	8R293325	116	0.4	2.92	493.4	102.0	3.14	1.49	0.43	15.9	123.0	191.0	4.59	11.0	10	1.19	20.5	1.54	213	9.28	0.228	39.6	1080	13.73	0.82	8.64	9.5	2.3	74.5	0.06	11.1	0.209	1.94	4.4	154	7.8	56.9
123	8R293326	240	0.3	2.77	877.1	75.0	3.20	1.49	0.55	18.1	112.5	193.8	4.40	10.0	10	1.03	14.0	1.43	172	12.47	0.213	44.9	1185	12.13	1.06	12.20	8.2	3.3	68.0	0.04	9.2	0.152	1.94	3.2	174	13.7	48.3
124	8R293327	9	0.1	0.17	101.9	11.0	0.46	0.01	<0.01	0.6	167.0	4.8	0.45	0.5	30	0.04	8.0	<0.01	21	0.57	0.040	5.8	313	4.69	<0.02	5.98	0.1	0.2	7.0	0.02	3.1	0.001	0.22	0.3	<2	0.3	4.7
125	8R293328	98	0.5	2.55	721.0	76.5	4.68	1.39	0.43	19.5	99.5	170.0	3.71	8.8	10	0.92	13.5	1.11	193	15.46	0.211	59.1	1011	35.07	0.86	33.78	7.2	2.7	74.5	0.04	8.3	0.119	1.38	4.0	156	7.1	52.0
126	8R293329	173	0.7	2.76	1191.0	83.5	5.90	2.13	0.51	17.5	113.5	175.3	4.44	10.1	25	1.17	16.5	1.39	231	13.39	0.219	48.7	1321	103.20	1.04	69.30	9.0	2.6	74.5	0.02	8.4	0.189	1.94	3.7	166	9.7	50.1
127	8R293330	649	0.3	2.41	12.3	243.0	2.32	1.21	0.30	12.5	133.0	53.8	3.89	9.7	10	1.28	32.5	1.51	317	5.38	0.194	26.0	947	22.01	0.34	3.54	9.7	1.5	65.5	0.06	15.6	0.252	1.28	6.6	88	6.2	69.8
128	8R293331	146	0.4	2.96	84.7	95.5	1.22	1.43	0.37	19.1	131.0	174.5	4.53	11.1	35	1.33	17.0	1.45	242	10.22	0.208	42.3	1062	15.84	0.84	6.84	10.1	3.2	60.0	0.06	9.4	0.223	1.88	3.3	152	>100	51.0
129	8R293332	55	0.2	2.21	380.8	221.5	2.20	1.06	0.36	11.3	132.5	72.4	3.30	8.7	10	1.14	30.5	1.43	294	4.87	0.202	23.8	773	12.02	0.30	4.24	8.6	1.6	66.5	0.06	18.7	0.230	1.08	7.0	80	11.5	65.3
130	8R293333	116	0.5	2.23	1875.0	122.0	4.98	1.06	0.31	10.6	133.0	98.1	3.48	9.3	5	1.00	35.0	1.49	222	8.52	0.170	31.9	845	26.78	0.50	17.20	7.6	2.3	55.0	0.06	17.0	0.197	1.20	6.8	72	6.5	50.0
131	8R293334	42	0.2	2.50	64.2	95.5	1.66	1.16	0.27	8.8	136.0	98.1	3.58	10.3	5	0.89	36.0	1.52	195	10.90	0.200	25.0	829	12.65	0.62	5.48	7.4	1.6	64.5	0.04	16.6	0.158	1.40	7.1	70	3.9	35.6
132	8R293335	150	0.2	2.33	107.2	101.0	4.36	1.12	0.25	14.2	134.0	119.2	3.75	9.6	10	1.02	35.5	1.46	206	15.34	0.184	30.6	849	14.75	0.64	6.28	7.8	1.8	58.5	0.20	16.4	0.206	1.32	6.5	78	6.7	45.3
133	8R293336	438	0.6	2.44	1837.0	65.5	10.44	1.54	0.44	58.7	95.5	290.1	4.19	8.7	20	1.05	16.0	1.10	145	23.09	0.218	46.4	1432	11.98	1.28	13.98	6.7	5.2	64.0	0.18	10.0	0.146	1.94	3.3	160	7.0	43.9
134	8R293337	150	0.3	1.88	81.8	68.5	3.56	1.10	0.30	13.9	116.5	180.9	3.23	7.2	10	0.72	16.0	0.89	120	28.85	0.181	46.6	717	10.51	0.96	9.20	5.8	3.4	55.5	0.04	10.7	0.131	1.16	5.1	160	10.6	29.2
135	8R293338	1100	0.5	1.70	1370.0	139.0	9.66	1.43	0.25	9.2	135.5	82.9	3.17	7.3	35	0.84	37.0	1.20	238	64.05	0.147	18.9	677	23.24	0.48	15.06	7.0	2.0	60.0	0.08	19.0	0.164	0.74	8.3	50	28.2	49.2
136	8R293339	297	0.2	1.97	31.2	179.0	2.68	1.24	0.21	9.7	136.0	60.3	3.36	8.8	10	0.87	40.0	1.40	211	13.57	0.136	19.9	733	12.34	0.40	12.12	7.4	1.1	55.0	0.06	19.7	0.171	0.86	7.6	56	9.9	50.5
137	8R293340	80	0.2	2.34	25.0	125.5	0.76	0.90	0.36	12.9	110.5	114.5	4.18	9.7	25	1.07	26.0	1.29	202	24.69	0.124	31.5	663	15.40	0.60	376.40	8.6	2.2	40.5	0.06	14.8	0.189	1.20	5.7	118	6.0	60.5
138	8R293341	128	2.6	0.51	302.0	9.0	1.80	0.29	12.71	17.2	61.0	128.2	6.56	1.8	1655	0.11	14.0	0.05	229	18.47	0.038	47.5	875	268.50	6.26	210.90	2.0	2.6	7.5	0.10	8.9	0.001	4.92	3.6	22	1.2	493.4
139	8R293342	158	0.3	0.72	29.7	13.5	4.70	0.45	0.37	16.2	45.5	137.9	3.09	3.1	405	0.07	42.0	0.11	547	14.32	0.038	44.0	1049	32.43	0.60	82.38	7.0	2.0	11.5	0.48	13.3	0.002	0.78	4.7	74	1.9	55.8
140	8R293343	196	0.2	3.05	36.4	78.5	1.62	1.67	0.25	18.5	108.0	138.0	4.11	10.1	20	1.15	12.5	1.32	137	12.25	0.239	43.3	1174	11.29	0.98	5.90	8.3	3.0	105.0	0.14	7.7	0.138	2.68	2.4	172	8.2	32.0
QC DATA:																																					
Repeat:																																					
1	8R293201	33	0.8	1.94	2902.0	330.0	10.94	0.41	0.79	7.5	130.0	302.8	3.36	9.3	20	0.96	38.5	1.35	265	3.66	0.112	1.32	867	12.33	0.22	20.80	6.3	2.6	40.5	0.04	21.7	0.192	0.90	7.2	60	12.1	79.0
10	8R293210	23	2.0	1.62	4281.0	92.5	7.90	1.74	0.42	8.5	121.5	747.2	3.50	8.4	10	0.62	47.0	1.20	198	6.77	0.087	0.82	799	10.05	0.80	20.16	3.1	5.3	34.5	0.02	21.9	0.124	0.62	8.5	40	4.2	49.0
19	8R293219	127	8.8	1.93	>10000	167.5	217.80	2.30	0.70	8.5	142.5	2793.0	3.73	8.5	75	0.95	37.0	1.27	231	5.92	0.069	1.20	791	18.88	1.02	145.10	4.5	14.0	35.0	0.04	19.5	0.174	0.78	6.8	48	0.8	74.1
36	8R293237	61	4.0	1.84	9367.0	118.0	49.16	1.22	0.51	11.0	129.5	743.8	3.98	9.4	25	1.07	45.5	1.38	245	5.75	0.107	1.20	817	49.53	0.84	75.04	5.8	10.4	42.5	0.06	20.2	0.165	0.84	7.6	56	54.8	60.6
45	8R293247	35	12.5	1.97	8490.0	140.0	126.70	0.75	0.21	10.1	139.0	1950.0	3.93	10.3	15	1.20	35.5	1.49	232	2.15	0.121	1.02	775	31.64	0.82	127.10	7.9	12.0	42.0	0.02	17.7	0.203	1.10	6.0	66	2.7	53.6
54	8R293256	63	3.4	3.35	5591.0	233.5	29.06	3.00	0.50	22.9	55.0	717.4	5.67	13.2	10	1.42	31.0	1.50	606	7.10	0.123	0.36	1889	13.81	0.58	115.10	7.3	8.8	86.0	0.08	7.2	0.221	1.40	3.0	222	0.5	64.4
71	8R293273	162	4.1	1.74	>10000	62.5	62.16	0.72	0.70	13.9	104.0	694.0	4.50	8.1	25	1.08	17.0	1.27	187	15.09	0.092	23.3	804	75.38	1.10	135.30	8.8	13.3	18.0	0.08	14.4	0.089	1.00	10.3	164	8.7	53.7
80	8R293282	204	0.7	2.39	43.7	99.0	4.70	1.16	0.91	20.3	116.5	199.9	5.58	9.7	10	1.29	24.5	1.33	374	11.67	0.176	45.6	1314	43.37	1.02	25.78	9.0	3.3	51.5	0.04	7.6	0.286	1.72	3.2	208	14.2	126.5
89	8R293292	67	0.5	2.92	107.4	46.5	2.46	1.19	0.48	25.5	103.0	263.5	6.78	11.8	15	1.32	22.0	1.54	269	7.61	0.203	44.1	1212	12.14	1.84	6.14	10.2	5.7	61.0	0.10	6.9	0.238	2.32	3.5	238	25.2	71.8
106	8R293309	397	0.8	2.94	2641.0	90.5	7.12	1.58	0.36	18.2	104.0	277.2	4.62	11.0	10	1.08	13.5	1.51	156	12.08	0.199	45.1	1232	20.79	0.96	16.24	8.9	3.6	74.0	0.06	9.0	0.159	1.68	3.4	198	13.5	47.5
115	8R293318	116	0.4	3.31	474.5	104.5	1.86	1.45	0.65	20.3	105.5	154.1	4.47	11.5	10	1.24	12.5	1.54	219	10.31	0.228	46.9	1100	14.84	0.80	6.46	10.1	2.7	92.0	0.04	8.6	0.162	1.74	3.4	200	7.4	111.1
124	8R293327	6	0.1	0.17	99.4	10.5	0.46	0.01	<0.01	0.6	162.5	4.8	0.44	0.6	30	0.04	8.0	<0.01	20	0.59	0.037	5.5	312	4.85	<0.02	5.94	0.2	0.2	7.0	<0.02	3.2	0.001	0.22	0.3	<2	0.4	2.3
Resplit:																																					
1	8R293201	32	0.9	2.05	3099.0	347.0	11.96	0.47	0.83	7.6	132.5	307.3	3.54	10.2	20	1.08	42.5	1.39	290	3.93	0.106	1.26	892	12.34	0.24	21.92	6.9	2.8	42.5	<0.02	23.1	0.204	0.96	7.6	62	11.9	80.1
36	8R293237	57	4.0	1.81	9402.0	140.0	52.36	1.19	0.54	10.6	143.5	746.4	3.90	9.1	30	1.07	48.5	1.33	246	5.69	0.113	1.54	823	51.80	0.78	74.28	5.5	10.0	46.5	0.06	22.4	0.169	0.86	7.9	56	60.5	62.0
71	8R293273	154	4.0	1.58	>10000	59.5	61.36	0.66	0.62	13.0	98.0	681.4	4.34	7.6	20	0.99	17.0	1.16	173	15.33	0.088	21.6	771	77.39	1.00	133.30	8.1	12.7	17.0	0.04	14.5	0.086	0.98	10.2	156	8.5	49.2
Standard:																																					
Pb129a		11.5	0.80	6.8	65.5	0.48	0.46	59.03	4.8	12.0	1483.0	1.61	2.1	75	0.12	4.0	0.67	378	1.89	0.049	5.20	449	6189.00	0.82	17.70	0.4	0.2	30.0	0.28	1.0	0.046	0.04	<0.1	20	0.3	>10000
Pb129a		11.7	0.79	6.7	64.5	0.46	0.48	58.34	4.5	11.5	1452.0	1.65	1.9	80	0.11	3.5	0.69	366	1.89	0.050	5.40	429	6240.00	0.83	18.78	0.4	0.2	28.5	0.28	0.9	0.044	0.04	<0.1	18	0.2	>10000
Pb129a		12.0	0.79	6.1	62.0	0.42	0.43	55.21	4.8	10.5	1431.0	1.64	1.8	80	0.10	4.0	0.66	342	1.82	0.053	4.70	438	6149.00	0.81	16.16	0.5	0.2	27.5	0.30	0.8	0.045	0.06	<0.1	18	0.2	9978.0
Pb129a		11.7	0.81	5.7	63.5	0.42	0.47	56.85	4.8	10.5	1450.0	1.67	1.9	75	0.10	3.5	0.68	349	1.88	0.050	4.80	446	6237.00	0.82	15.80	0.4	0.2	28.0	0.28	0.6	0.045	0.06	<0.1	18	0.3	>10000
OXE74																																					
OXE74																																					
OXE74																																					
OXE74																																					

Aqua Regia Digest/ICPMS Finish

NM/nw

df/msr8058as/msr8058bs

XLS/10

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

10-Sep-14

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
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ICP CERTIFICATE OF ANALYSIS AW 2010- 8081

Regent Ventures Ltd.
111-1875 West 7th Ave
Vancouver, BC
V6J 1S9

No. of samples received: 207
Sample Type: Core
Project: Red Mountain
Shipment #: REV-SUC
Submitted by: Fabrizio Colombo

Values in ppm unless otherwise reported

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Tl %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1	8R293345	168	0.6	0.91	2320.0	30.0	8.14	0.94	0.30	12.7	81.0	229.4	2.02	4.0	50	0.36	24.5	0.33	126	12.36	0.039	40.2	347	40.90	0.83	73.58	1.9	3.6	20.5	0.08	10.7	0.012	1.02	3.3	52	0.6	20.9
2	8R293346	95	0.4	1.97	523.2	28.5	3.42	1.55	0.23	14.2	113.5	153.2	3.30	8.0	15	0.80	16.0	1.04	140	8.97	0.154	36.4	1059	21.39	1.08	21.34	6.1	3.6	49.5	0.08	8.4	0.106	1.52	2.7	136	18.7	27.8
3	8R293347	79	0.5	1.74	2784.0	47.0	5.46	1.40	0.26	10.5	125.0	163.9	2.80	7.6	5	0.54	23.0	1.03	158	8.27	0.144	20.9	644	30.36	0.70	26.18	4.6	3.4	54.5	0.10	13.8	0.090	0.86	5.1	52	2.0	32.4
4	8R293348	138	0.3	3.27	701.3	37.5	2.98	1.62	0.25	17.4	114.5	165.8	4.56	12.2	5	1.38	11.5	1.62	173	8.43	0.277	39.5	1212	10.20	1.08	8.52	9.9	3.5	91.5	0.06	6.6	0.202	2.92	2.6	210	2.0	34.5
5	8R293349	141	0.3	2.68	178.9	33.0	1.94	1.50	0.26	17.3	112.0	172.2	4.07	11.1	10	0.99	14.5	1.37	151	11.20	0.220	42.0	1050	8.94	1.04	8.96	7.6	3.5	85.0	0.06	7.6	0.171	2.08	3.1	170	10.9	36.6
6	8R293350	317	1.3	2.59	2857.0	46.0	7.62	1.52	0.43	18.7	110.5	415.8	4.03	10.3	10	1.07	14.5	1.42	182	16.34	0.199	42.2	1163	11.99	0.88	18.22	7.7	4.8	91.0	0.12	6.1	0.169	1.94	2.2	184	2.4	49.1
7	8R293351	101	1.4	0.43	3087.0	16.5	17.30	1.78	0.33	5.6	103.5	298.6	0.96	1.6	<5	0.13	10.5	0.18	88	12.68	0.045	16.3	245	53.43	0.30	44.42	0.5	2.5	26.5	0.08	8.3	0.004	0.30	1.5	12	0.4	15.4
8	8R293352	233	0.4	3.10	114.1	56.0	1.94	1.47	0.31	14.1	123.5	140.7	4.00	12.5	<5	1.24	14.0	1.60	185	8.94	0.249	42.0	1183	10.60	0.76	15.60	8.8	2.6	79.5	0.10	8.0	0.189	2.26	3.3	214	3.2	39.1
9	8R293353	369	0.3	2.47	129.8	53.0	1.90	0.72	0.18	22.8	100.5	87.3	4.20	8.6	<5	1.56	9.0	1.13	334	6.82	0.113	41.0	842	6.42	0.66	9.58	5.9	2.0	32.0	0.06	9.0	0.165	3.18	1.9	94	1.8	28.5
10	8R293354	733	0.4	2.29	8609.0	41.0	25.60	0.81	0.13	103.8	98.0	136.8	4.47	8.2	<5	1.54	11.0	1.14	200	6.22	0.099	52.1	397	20.48	1.02	51.74	5.2	6.8	44.5	0.84	11.9	0.130	3.68	2.7	54	0.4	16.4
11	8R293355	119	0.2	2.05	126.2	42.0	1.74	0.76	0.18	16.8	116.5	120.3	3.73	9.3	<5	1.06	15.5	1.14	212	11.47	0.116	35.6	506	7.92	0.82	11.72	7.7	2.6	45.0	0.16	11.4	0.148	1.88	3.2	64	0.5	29.1
12	8R293356	2	0.1	0.18	78.1	11.0	3.74	0.02	<0.01	0.9	164.0	4.3	0.62	0.9	25	0.03	9.5	<0.01	40	0.52	0.023	5.9	571	21.12	<0.02	14.78	0.6	0.2	5.0	<0.02	5.8	0.001	0.20	0.6	<2	0.1	3.4
13	8R293357	90	0.2	2.34	294.8	109.0	0.94	1.17	0.37	13.3	134.0	71.8	3.47	10.6	<5	1.15	27.5	1.41	244	2.27	0.195	24.3	717	8.31	0.40	4.06	8.5	2.2	67.0	0.08	15.6	0.199	1.26	5.7	66	0.4	51.3
14	8R293358	552	0.5	2.08	5758.0	37.0	14.82	0.67	0.16	79.7	102.0	179.1	3.93	7.7	<5	1.37	11.5	1.06	178	5.23	0.091	46.0	361	13.50	0.82	39.18	5.5	4.6	42.5	0.38	10.3	0.135	3.28	2.3	54	0.4	15.6
15	8R293359	134	0.2	1.82	347.2	32.5	1.38	1.34	0.33	19.0	99.5	125.0	3.41	9.0	10	0.85	30.0	1.15	219	8.82	0.092	33.9	558	10.37	0.96	9.96	6.4	2.8	36.5	0.08	13.2	0.133	1.28	4.7	56	0.7	44.1
16	8R293360	68	0.2	1.79	300.5	41.0	1.26	0.58	0.15	21.8	98.5	94.7	2.97	8.8	10	1.06	18.5	1.09	115	34.24	0.081	45.6	253	6.48	0.64	11.28	6.6	2.1	19.5	0.06	12.0	0.115	2.58	1.6	70	0.4	18.2
17	8R293361	31	0.6	0.69	548.5	21.0	1.12	0.60	0.30	17.1	92.0	322.5	2.08	3.6	5	0.32	30.5	0.33	91	0.82	0.049	48.5	359	7.66	1.18	11.90	1.4	3.0	15.0	0.06	13.1	0.023	0.80	1.6	18	0.3	12.4
18	8R293362	47	0.4	1.37	1360.0	29.0	1.82	0.72	0.17	21.8	86.0	185.4	3.09	5.7	<5	0.83	14.5	0.58	125	2.18	0.073	48.3	345	8.47	1.00	19.04	3.9	2.6	28.0	0.06	10.3	0.087	2.10	1.3	44	0.3	13.5
19	8R293363	139	0.3	0.76	2278.0	29.5	2.24	0.90	0.19	24.0	65.0	148.3	1.97	3.6	<5	0.32	29.0	0.29	134	54.24	0.060	48.5	431	11.23	0.90	27.88	1.6	3.1	28.5	0.10	12.2	0.016	0.72	1.5	16	0.3	11.7
20	8R293364	235	0.5	1.21	2965.0	25.5	2.72	0.43	0.64	25.8	64.5	193.7	3.64	5.2	5	0.39	25.5	0.41	117	55.06	0.078	55.0	301	14.76	1.48	141.50	3.1	4.4	19.0	0.16	14.7	0.023	1.38	2.4	22	0.4	30.7
21	8R293365	452	0.6	0.84	3485.0	20.5	5.26	0.27	0.33	22.8	39.5	191.7	3.91	3.5	85	0.22	30.0	0.18	274	4.79	0.030	39.4	314	176.50	1.52	226.80	1.9	4.8	12.0	0.26	13.2	0.005	1.64	1.8	10	0.8	18.7
22	8R293366	176	0.5	0.57	2144.0	22.5	2.30	0.16	0.21	22.6	37.5	146.0	2.75	2.5	215	0.19	29.5	0.07	347	2.79	0.027	42.3	363	135.90	0.98	151.60	2.1	2.8	5.5	0.06	12.3	0.001	0.92	1.7	10	0.6	18.1
23	8R293367	146	0.5	0.60	3192.0	16.0	3.50	0.16	1.00	25.5	44.5	193.0	3.25	2.7	240	0.10	27.5	0.10	701	7.61	0.026	42.4	317	43.88	0.18	41.80	3.1	4.6	5.0	0.10	13.4	0.001	0.16	2.5	16	0.4	58.4
24	8R293368	78	0.2	0.62	188.2	26.0	1.26	0.14	1.16	21.1	42.0	87.8	2.01	2.6	145	0.14	20.0	0.06	644	4.13	0.027	38.0	276	25.14	0.16	34.50	2.4	1.4	5.0	0.04	8.6	0.001	0.30	2.1	16	0.3	64.7
25	8R293369	97	0.2	0.92	1930.0	29.0	2.26	0.18	0.45	27.6	32.5	101.3	3.43	2.9	265	0.29	14.5	0.12	516	1.72	0.031	44.0	343	14.08	0.84	41.62	2.6	2.3	6.0	0.04	8.8	0.002	0.94	1.6	16	0.7	33.2
26	8R293370	214	0.2	1.09	1261.0	30.0	1.94	0.25	0.09	28.5	42.5	73.4	3.52	4.0	10	0.56	12.5	0.28	275	2.97	0.045	42.1	394	7.34	0.86	62.92	2.0	1.8	10.5	0.12	9.2	0.041	1.32	1.2	22	0.3	15.8
27	8R293371	174	0.1	1.18	665.4	33.0	2.66	0.30	0.06	25.5	51.5	43.5	3.42	4.9	5	0.63	11.5	0.35	246	4.18	0.047	39.7	365	9.18	0.74	26.50	2.6	1.1	13.5	0.12	9.3	0.054	1.42	1.2	30	0.3	16.5
28	8R293372	88	0.1	1.76	271.8	62.5	1.22	0.25	0.05	22.7	59.0	33.2	4.10	6.3	<5	1.13	9.0	0.46	262	1.74	0.045	43.2	324	7.23	0.46	15.22	4.4	0.8	11.0	0.08	5.6	0.113	2.22	0.8	38	0.4	20.7
29	8R293373	119	0.1	1.23	1263.0	34.0	1.32	0.20	0.16	22.5	46.5	63.0	3.55	4.3	5	0.69	11.0	0.34	300	2.52	0.049	37.9	356	8.28	0.84	18.08	2.0	1.9	10.0	0.06	6.8	0.046	1.40	1.0	20	0.2	18.3
30	8R293374	173	0.1	1.04	152.3	33.0	1.36	0.25	0.10	20.6	43.5	66.0	3.72	3.8	5	0.46	16.0	0.33	307	3.53	0.050	36.6	380	8.03	1.08	14.32	1.5	1.2	13.0	0.04	12.0	0.016	0.72	1.0	16	0.2	14.6

ECO TECH LABORATORY LTD. — **ICP CERTIFICATE OF ANALYSIS AW 2010- 8081** — **Regent Ventures Ltd.**

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
31	8R293375	79	0.1	0.99	195.1	34.0	1.08	0.22	0.08	19.9	40.0	58.1	3.99	3.8	10	0.55	18.0	0.32	386	2.69	0.047	32.6	386	9.76	1.04	18.44	1.8	1.1	12.5	0.06	12.5	0.025	1.10	1.3	16	0.2	18.5
32	8R293376	80	0.1	1.43	259.4	46.5	1.46	0.21	0.07	17.7	49.5	41.2	3.88	5.1	10	0.81	19.0	0.45	375	3.77	0.050	32.8	401	6.85	0.62	37.12	2.4	0.9	16.0	0.04	10.3	0.052	1.70	1.2	26	0.3	19.3
33	8R293377	207	0.9	0.56	2097.0	21.5	4.38	0.20	0.80	17.1	28.0	113.1	3.29	2.4	185	0.28	23.5	0.14	543	2.08	0.031	31.9	446	80.01	1.42	97.14	1.1	1.8	8.5	0.06	14.2	0.002	1.10	1.4	8	0.5	37.0
34	8R293378	240	10.7	0.12	>10000	1.0	3.36	0.05	299.80	42.4	75.0	284.2	18.07	0.7	700	0.07	1.0	0.01	62	0.48	0.028	29.5	143	1336.00	>10	591.80	0.3	5.2	3.0	0.52	4.9	0.001	0.74	1.0	<2	0.2	>10000
35	8R293379	57	1.2	0.34	1601.0	14.0	3.48	0.12	9.60	7.8	34.5	317.6	2.00	1.1	210	0.26	7.5	0.03	59	1.32	0.030	19.6	371	87.63	2.04	78.82	0.6	1.5	4.5	0.02	12.4	0.001	0.68	1.5	<2	0.3	331.3
36	8R293381	48	1.1	0.18	2104.0	13.5	3.44	0.06	2.40	5.2	107.5	183.1	1.23	0.7	140	0.11	7.0	0.02	214	3.17	0.031	8.6	186	45.08	0.86	41.50	0.3	1.9	2.5	0.04	7.9	0.001	0.30	1.5	<2	0.7	84.0
37	8R293382	112	1.6	0.21	2847.0	10.0	7.28	0.06	1.38	7.5	91.0	252.5	1.53	0.7	225	0.12	7.0	0.03	295	2.54	0.029	9.1	146	60.88	1.10	59.86	0.3	2.8	3.0	0.06	8.3	0.001	0.48	1.6	<2	0.3	53.8
38	8R293383	147	1.6	0.28	3300.0	14.0	9.46	0.08	1.47	9.6	86.0	263.4	1.55	1.1	230	0.13	11.5	0.04	393	2.62	0.028	13.9	230	58.08	0.72	64.54	0.5	2.8	4.0	0.06	12.0	0.001	0.56	1.9	<2	0.3	55.5
39	8R293384	200	0.7	0.56	1706.0	24.0	5.66	0.19	0.58	16.9	35.0	213.4	1.96	2.6	180	0.16	30.0	0.05	575	17.34	0.027	31.2	500	33.58	0.46	46.68	2.0	2.4	7.5	0.08	18.2	0.001	0.68	3.2	8	1.1	41.0
40	8R293385	329	0.8	0.29	3449.0	8.0	5.88	0.07	0.80	9.7	85.0	216.3	1.30	1.0	130	0.09	9.0	0.03	282	53.53	0.029	14.7	215	22.71	0.44	32.52	0.5	2.6	4.0	0.10	8.2	0.001	0.50	1.4	<2	0.9	32.5
41	8R293386	152	1.1	0.30	4554.0	7.0	9.38	0.08	1.02	10.9	78.0	209.2	1.02	0.9	90	0.10	8.0	0.03	190	48.37	0.030	13.0	239	57.40	0.38	59.10	0.4	2.9	5.0	0.08	7.3	0.001	0.26	1.7	<2	0.7	32.1
42	8R293387	618	4.5	0.51	779.5	30.0	5.18	0.16	1.16	22.8	38.5	1127.0	2.70	2.1	95	0.16	21.0	0.08	685	7.97	0.026	34.5	360	35.82	0.32	45.68	3.3	1.8	9.0	0.30	10.8	0.001	0.30	2.3	16	0.9	60.2
43	8R293388	90	0.6	0.52	1027.0	32.0	5.66	0.17	0.81	31.6	40.0	78.2	3.13	2.8	75	0.19	38.0	0.11	810	1.40	0.029	40.0	406	89.13	0.20	94.12	4.6	1.1	10.5	0.04	15.1	0.001	0.36	2.8	20	0.5	53.1
44	8R293389	116	1.5	0.46	7017.0	20.5	8.58	0.14	0.96	29.4	57.0	164.4	2.77	2.3	95	0.13	27.5	0.09	657	2.86	0.030	40.9	378	115.70	0.52	127.00	2.9	4.5	9.5	0.08	13.4	0.001	0.48	3.2	14	0.4	46.6
45	8R293390	211	6.3	0.43	>10000	14.5	28.74	0.11	1.38	25.9	46.5	382.7	2.96	1.7	160	0.11	17.5	0.07	336	2.63	0.029	38.9	316	2146.00	1.40	1895.00	1.7	7.0	8.5	0.16	12.3	0.002	0.80	2.0	6	0.2	34.2
46	8R293391	114	4.8	0.57	2542.0	15.5	61.60	0.28	1.25	9.6	38.0	684.1	2.85	2.6	325	0.14	41.5	0.09	659	6.05	0.031	32.3	723	184.10	0.76	173.30	2.3	4.0	8.0	0.14	19.6	0.001	1.16	3.2	8	0.3	66.5
47	8R293392	259	0.8	0.56	323.0	25.5	8.78	0.22	0.64	16.8	35.0	249.9	3.39	3.3	180	0.18	48.0	0.11	764	1.76	0.031	43.6	457	22.80	1.00	45.02	2.9	3.6	9.0	0.08	18.5	0.001	1.78	3.3	12	0.5	45.0
48	8R293393	46	7.2	0.62	4117.0	12.5	9.80	0.49	4.86	14.2	32.0	429.8	4.63	2.8	895	0.16	37.0	0.11	791	1.50	0.027	13.0	1572	1691.00	2.56	1426.00	2.3	6.2	11.0	0.10	17.1	0.001	2.34	4.0	8	0.2	155.0
49	8R293394	102	>30	0.35	>10000	10.0	25.68	0.31	21.08	15.2	40.0	615.0	5.91	1.3	985	0.28	12.5	0.06	158	0.81	0.027	10.4	1078	>10000	6.56	>2000	0.6	5.5	8.0	0.14	9.6	0.002	3.32	2.9	<2	0.2	368.1
50	8R293395	1	0.1	0.16	133.4	10.5	0.42	0.02	0.03	0.5	123.5	3.6	0.38	0.8	45	0.03	8.5	<0.01	19	0.43	0.028	4.3	529	26.69	<0.02	28.30	0.4	0.2	6.5	<0.02	4.9	0.001	0.16	0.5	<2	<0.1	2.1
51	8R293396	178	5.6	0.39	1642.0	21.5	27.62	0.14	1.51	12.6	53.5	992.5	1.52	2.3	135	0.13	30.5	0.06	422	2.00	0.029	23.9	375	181.10	0.32	173.30	1.2	2.0	10.0	0.18	14.8	0.001	0.30	2.3	6	0.3	49.8
52	8R293397	125	6.1	0.23	7514.0	5.5	31.32	0.10	2.18	9.1	69.0	547.9	1.57	1.6	130	0.07	24.5	0.03	89	1.36	0.030	23.1	370	325.90	1.02	305.40	0.4	5.1	8.5	0.06	11.3	0.002	0.48	1.5	<2	0.2	61.5
53	8R293398	126	1.6	1.01	2499.0	26.0	13.58	0.19	0.89	16.7	45.5	233.8	3.41	4.1	130	0.47	29.5	0.28	384	1.13	0.033	40.7	365	95.80	1.10	409.50	2.3	3.1	12.5	0.04	14.0	0.033	2.06	1.9	22	0.4	43.9
54	8R293399	35	8.0	0.72	3410.0	13.5	9.06	0.52	7.82	15.7	20.5	494.3	5.09	3.0	845	0.17	36.5	0.11	884	1.51	0.026	11.9	1618	5075.00	2.96	>2000	2.6	6.3	11.0	0.06	17.7	0.001	3.14	4.3	10	0.2	207.3
55	8R293400	150	0.9	0.63	2119.0	27.0	5.82	0.19	0.56	20.7	37.5	201.6	3.64	3.0	145	0.32	24.5	0.16	683	0.90	0.032	41.0	373	36.75	1.18	81.08	2.6	3.2	11.5	0.04	13.6	0.010	1.40	1.9	18	0.5	33.5
56	8R293401	333	1.0	1.29	3112.0	24.5	5.46	0.27	0.40	45.7	42.0	234.6	4.94	3.5	90	0.56	17.0	0.26	361	0.91	0.039	60.1	522	19.57	1.86	86.52	2.0	7.1	14.5	0.16	12.3	0.024	1.52	1.6	16	0.3	39.7
57	8R293402	203	0.8	1.94	592.4	76.5	8.68	0.27	0.45	25.1	52.0	190.0	5.15	6.3	25	1.14	20.5	0.59	493	1.27	0.045	43.9	503	21.73	0.68	48.76	3.9	2.4	16.5	0.06	12.0	0.094	2.04	1.6	48	0.8	59.0
58	8R293403	116	0.6	1.98	1037.0	43.0	3.22	0.18	1.47	26.3	55.5	151.6	4.56	5.8	40	1.20	14.5	0.64	312	1.00	0.046	43.2	421	17.57	0.86	54.44	3.7	1.9	12.0	0.04	9.3	0.098	2.26	1.7	38	0.4	48.7
59	8R293404	44	0.1	3.28	57.5	128.0	0.42	0.16	0.39	34.2	80.0	19.5	5.45	9.3	10	2.12	9.5	1.76	414	0.34	0.043	45.7	357	4.87	0.18	26.98	6.9	0.5	13.0	<0.02	4.7	0.192	3.66	1.2	72	0.3	42.2
60	8R293405	102	1.0	2.23	316.8	78.0	1.74	0.17	0.87	31.2	64.5	234.8	3.78	6.6	25	1.32	11.0	1.13	275	0.56	0.037	44.8	415	12.62	0.38	34.22	3.9	0.8	10.0	0.10	6.6	0.114	2.52	1.8	44	2.0	64.0
61	8R293406	100	0.5	2.02	261.4	59.0	2.26	0.24	0.32	25.6	53.0	95.7	3.81	5.6	15	1.15	12.0	0.69	194	1.14	0.039	43.7	469	16.22	0.50	40.58	2.6	1.3	12.5	0.04	9.0	0.076	2.66	1.1	28	0.5	52.1
62	8R293407	97	0.1	1.73	40.0	56.0	0.76	0.22	0.18	20.2	61.0	56.0	3.55	5.2	10	0.81	15.0	0.56	212	0.55	0.042	39.2	425	8.63	0.50	21.74	2.2	1.0	13.5	0.04	11.1	0.048	1.72	1.1	24	0.2	31.6
63	8R293408	19	0.1	1.64	39.3	76.5	0.70	0.24	0.20	18.8	59.0	42.2	3.26	5.4	15	0.83	15.5	0.43	168	0.30	0.046	33.3	474	9.13	0.36	20.58	2.1	0.9	13.0	0.02	10.1	0.052	1.84	0.9	22	0.2	24.1
64	8R293409	71	0.1	1.69	402.1	93.0	0.80	0.23	0.12	17.5	49.5	28.1	4.26	5.4	15	0.89	11.0	0.36	437	0.57	0.039	31.4	390	7.63	0.26	27.10	3.8	0.8	11.5	0.02	5.8	0.057	1.84	0.6	30	0.3	28.7
65	8R293410	76	0.2	1.21	216.8	51.5	1.08	0.25	0.15	19.3	36.5	45.1	4.47	4.5	50	0.57	18.0	0.28	629	0.35	0.035	35.5	358	11.06	0.52	32.52	3.6	0.7	14.0	0.02	8.3	0.030	1.70	1.0	26	0.3	33.1
66	8R293411	58	0.1	1.22	239.0	81.5	0.86	0.26	0.07	19.2	39.5	28.6	3.92	4.3	30	0.66	16.5	0.26	514	0.32	0.033	35.4	386	7.51	0.24	38.44	4.3	0.9	11.5	0.04	7.6	0.036	1.38	0.9	32	0.3	28.5
67	8R293412	93	0.2	0.67	59.4	48.5	1.28	0.19	0.84	19.5	28.5	44.6	3.50	2.8	85	0.30	25.5	0.17	594	0.38	0.033	37.5	401	12.57	0.52	39.92	2.9	1.0	8.0	0.04	12.1	0.002	1.26	1.3	16	0.5	45.0
68	8R293413	163	1.8	0.47	893.7	29.5	6.34	0.19	2.14	13.5	46.0	311.9	1.52	2.3	155	0.20	31.0	0.06	230	2.97	0.033	37.1	611	180.80	0.70	171.10	1.0	1.7	9.5	0.10	15.6	0.001	0.78	3.0	6	0.4	73.4
69	8R293414	92	1.8	0.23	2095.0	18.0	30.72	0.17	1.54	15.4	70.0	70.2	0.79	1.1	130	0.12	13.5	0.03	49	1.46	0.033	101.5	694	772.30	0.62	669.80	0.4	1.3	9.5	0.08	15.3	0.001	0.48	1.8	<2	0.2	47.3
70	8R293415	70	0.9	0.53	487.7	28.0	2.62	0.14	0.41	15.5	51.5	121.9	1.20	2.8	105	0.15	40.0	0.05	245	1.00	0.031	32.1	475	34.06	0.30	42.54	1.4	1.5	7.5	0.04	17.0	0.001	0.82	1.8	6	0.3	27.6
71	X68001	93	17.0	1.23	>10000	214.0	61.34	0.32	2.80	10.1	85.5	482.5	5.14	6.2	575	0.64	36.5	0.68	590	5.29	0.057	10.5	1014	189.00	0.18	158.10	3.1	6.5	82.5	<0.05	21.9	0.032	5.38	7.4	28	3.0	170.8
72	X68002	22	2.2	1.72	5039.0	143.0	13.74	0.63	1.25	11.4	119.5	473.2	3.52	9.7	155	0.94	47.0	1.27	419	4.78	0.114	24.1	745	34.47	0.34	44.98	5.9	4.8	36.0	<0.05	21.9	0.161	1.10	8.2	56	12.5	129.9
73	X68003	19	4.1	1.48	3336.0	230.5	5.52	0.46	1.12	8.9	74.0	309.7	3.11	7.9	1210	0.44	50.0	0.57	228	3.80	0.035	23.3	900	32.27	0.14	90.32	7.9	3.2	13.0	<0.05	23.2	0.076	0.62	10.6	38	0.8	113.8
74	X68004	53	4.1	1.61	>10000	34.0	28.12	0.62	0.86	11.2	111.5	623.2	4.02	8.9	20	0.89	40.5	1.17	359	2.67	0.117	21.0	679	47.88	0.86	98.34	4.6	12.2	32.5	<0.05	20.1	0.071	0.96	7.8	52	4.8	115.4
75	X68005	31	1.7	2.25	6144.0	131.5	13.92	0.51	3.09	18.0	116.0	394.1	4.60	10.7	60	1.04	43.5	1.22	323	3.07	0.072	45.8	648	17.91	0.38	112.00	5.9	6.4	19.5	<0.05	18.9	0.136	1.14	8.4	62	0.8	165.0

ECO TECH LABORATORY LTD. — **ICP CERTIFICATE OF ANALYSIS AW 2010- 8081** — **Regent Ventures Ltd.**

Et #	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
76	X68006	30	2.9	1.81	>10000	42.0	23.42	0.90	0.60	14.7	122.0	755.3	3.76	10.8	10	0.89	44.0	1.53	229	6.38	0.106	18.7	720	25.44	0.80	131.50	5.6	10.4	33.5	<0.05	18.4	0.079	1.08	7.0	58	0.8	78.4
77	X68007	44	5.7	1.71	>10000	37.5	55.52	0.96	0.78	9.5	120.0	819.1	3.62	10.4	15	0.91	47.0	1.39	230	4.49	0.118	17.9	655	30.40	0.84	152.40	5.3	8.8	39.5	<0.05	21.1	0.095	1.00	8.1	54	1.8	76.5
78	X68008	30	2.4	1.63	>10000	58.5	30.42	0.91	0.74	10.6	113.5	670.8	3.40	9.4	10	0.90	39.5	1.32	257	4.86	0.105	18.9	610	33.09	0.60	117.20	5.2	7.6	37.5	<0.05	19.0	0.091	0.94	7.4	54	3.3	90.5
79	X68009	14	0.4	1.62	997.8	361.5	4.42	0.66	0.35	8.7	115.5	211.3	2.57	8.7	5	0.89	42.0	1.15	269	2.77	0.129	17.1	771	18.84	0.14	47.38	3.9	1.7	39.5	<0.05	20.5	0.237	0.64	7.0	54	3.8	81.5
80	X68010	63	2.5	1.72	7075.0	79.5	19.14	1.01	0.41	8.8	117.5	442.6	3.15	9.6	15	0.91	45.5	1.32	303	4.49	0.139	17.0	647	20.52	0.50	95.62	5.0	5.9	45.0	<0.05	21.3	0.121	0.90	8.0	54	5.4	75.1
81	X68011	20	6.2	1.79	>10000	64.5	45.76	1.24	0.58	8.4	116.5	1007.0	3.14	10.0	15	0.96	43.5	1.44	233	5.01	0.138	16.4	653	13.49	0.62	332.90	6.0	8.4	48.0	<0.05	20.3	0.105	1.08	8.0	56	5.8	74.9
82	X68014	43	1.5	1.77	5996.0	128.0	11.16	1.12	0.20	9.2	120.5	314.9	2.92	9.6	5	1.00	43.5	1.35	306	3.88	0.154	16.1	614	10.37	0.32	66.24	5.1	3.7	57.0	<0.05	21.4	0.189	0.84	8.9	58	4.0	66.6
83	X68015	10	2.0	1.77	>10000	59.0	15.68	1.39	0.32	8.4	115.5	882.4	3.13	9.9	10	0.89	46.0	1.38	224	3.60	0.147	15.9	642	12.54	0.62	99.86	5.4	5.8	51.5	<0.05	21.7	0.123	0.88	8.6	54	3.2	61.7
84	X68016	176	8.3	0.98	>10000	14.0	191.00	0.77	0.47	16.2	106.5	506.1	5.33	5.7	15	0.48	26.5	0.89	96	10.44	0.064	13.9	621	68.50	2.38	319.50	2.3	42.8	23.0	<0.05	17.7	0.024	0.82	6.7	24	0.3	29.8
85	X68017	7	2.0	1.80	9259.0	79.0	13.46	1.34	0.28	8.4	120.0	679.0	3.18	10.0	5	0.95	45.5	1.40	242	6.30	0.152	16.2	663	10.56	0.52	131.70	5.5	5.0	51.5	<0.05	21.5	0.166	0.92	9.1	56	5.4	65.0
86	X68019	13	3.3	1.65	>10000	41.5	36.36	1.33	0.68	8.4	118.0	1170.0	3.53	9.9	15	0.78	46.0	1.39	236	10.09	0.118	18.4	729	15.20	0.88	115.20	4.9	9.0	40.5	<0.05	20.7	0.093	0.92	7.7	50	4.8	74.4
87	X68020	18	6.8	1.77	>10000	32.0	21.80	0.74	0.99	11.5	126.5	1069.0	3.81	10.3	15	0.93	34.0	1.52	207	5.13	0.106	24.2	746	29.24	1.02	242.50	5.6	10.3	27.5	<0.05	17.0	0.072	1.30	7.3	52	4.4	114.6
88	X68021	24	11.2	1.35	8210.0	46.5	60.36	1.50	1.11	8.0	114.5	830.3	2.93	8.2	10	0.83	41.0	1.15	179	4.81	0.078	15.9	651	112.00	0.74	555.80	4.0	10.1	48.0	<0.05	20.7	0.078	0.90	8.0	42	0.8	74.6
89	X68022	47	8.1	1.47	>10000	35.0	74.44	1.29	1.18	8.6	110.0	996.6	3.31	8.6	10	0.81	41.0	1.18	219	8.95	0.098	16.4	602	63.66	0.82	378.50	4.5	10.6	44.5	<0.05	19.9	0.083	0.92	8.1	46	2.8	88.7
90	X68023	31	6.7	1.55	>10000	53.0	35.56	1.38	1.04	8.8	115.0	841.0	3.38	8.9	20	0.89	41.5	1.20	309	7.06	0.123	16.9	607	29.06	0.64	250.20	5.3	8.2	51.0	<0.05	20.4	0.100	0.90	8.0	50	5.3	92.0
91	X68024	21	1.4	1.61	>10000	46.0	38.36	1.52	0.68	8.1	115.0	749.1	3.49	9.3	10	0.92	40.5	1.31	239	7.48	0.098	16.8	607	86.27	0.70	140.20	5.9	8.0	52.5	<0.05	19.8	0.073	1.14	7.7	50	4.0	70.0
92	X68025	45	18.4	1.40	>10000	21.0	108.10	1.09	2.35	8.8	97.0	2312.0	4.04	7.5	120	0.69	40.0	1.08	212	5.67	0.056	17.7	700	39.29	1.44	1033.00	4.9	21.4	42.5	<0.05	19.3	0.050	1.04	6.6	36	0.5	138.6
93	X68026	21	2.0	1.63	>10000	51.0	31.96	1.27	0.56	9.7	118.5	747.1	3.79	8.9	20	0.87	43.0	1.27	346	3.92	0.102	18.7	694	27.98	0.76	222.60	6.4	8.4	49.5	<0.05	19.6	0.093	0.98	7.4	52	3.7	79.7
94	X68027	40	1.9	1.22	>10000	46.0	23.78	0.82	0.62	10.5	85.0	649.7	3.45	6.2	155	0.40	45.0	0.62	462	5.72	0.046	18.7	812	22.88	0.68	77.42	6.0	9.5	21.0	<0.05	23.5	0.059	0.52	7.5	32	0.4	104.5
95	X68028	29	3.3	0.49	>10000	11.5	28.58	0.32	0.91	9.4	64.5	549.6	2.02	2.7	1610	0.08	37.0	0.05	33	6.48	0.035	17.8	792	61.56	0.84	114.60	3.4	12.5	7.0	<0.05	19.9	0.005	0.40	9.2	12	0.2	85.6
96	X68029	41	3.9	1.48	>10000	32.0	47.42	0.49	0.74	9.4	90.5	853.7	3.83	7.0	455	0.42	48.0	0.60	151	7.80	0.041	18.2	801	30.57	1.08	114.00	4.9	15.6	11.0	<0.05	22.4	0.046	0.78	8.7	32	0.2	80.8
97	X68030	49	4.0	0.49	>10000	10.5	70.24	0.27	0.83	9.9	71.5	473.4	2.66	2.6	1450	0.08	33.5	0.04	27	7.73	0.037	18.0	750	168.90	1.20	216.30	2.9	20.6	5.5	<0.05	16.9	0.001	0.32	8.9	10	0.2	86.5
98	X68031	76	2.2	0.64	>10000	11.0	64.88	0.77	0.71	11.1	77.5	801.2	2.86	3.6	1850	0.07	52.5	0.17	200	15.65	0.029	18.7	829	31.74	0.90	97.62	6.0	14.6	13.5	<0.05	21.6	0.005	0.26	8.7	22	0.2	91.5
99	X68032	<0.2	0.1	0.12	71.8	8.0	0.64	<0.01	0.02	0.5	129.0	5.1	0.33	0.6	60	0.04	7.0	<0.01	17	0.43	0.038	4.1	85	<0.01	<0.02	5.48	0.1	0.2	3.5	<0.05	2.3	0.001	0.18	0.2	<2	<0.1	2.3
100	X68033	27	2.6	0.60	>10000	21.5	38.36	1.54	1.03	6.9	67.5	1193.0	2.23	4.1	2450	0.07	63.5	0.47	92	14.00	0.039	15.9	953	40.07	0.94	121.80	4.1	11.3	38.0	<0.05	23.3	0.002	0.60	8.6	14	0.4	78.2
101	X68034	48	1.3	2.14	>10000	29.0	22.88	0.96	0.69	10.3	105.5	654.5	5.26	9.4	90	0.83	31.0	1.17	247	13.23	0.075	18.8	670	29.21	1.16	747.80	7.0	17.0	29.0	<0.05	17.2	0.056	1.32	6.8	48	0.5	67.5
102	X68035	27	3.8	1.55	>10000	42.5	50.28	1.69	1.02	7.8	107.0	930.1	3.85	7.8	55	0.74	38.5	1.09	394	8.13	0.070	15.0	626	80.56	0.80	192.50	6.3	11.2	60.5	<0.05	18.4	0.074	0.90	7.4	42	1.6	87.9
103	X68037	11	1.2	0.34	1303.0	15.0	2.94	0.13	1.70	7.6	76.5	103.2	1.15	1.3	105	0.11	16.5	0.03	202	0.82	0.039	20.5	454	64.49	0.42	68.36	0.6	1.0	6.5	<0.05	12.9	0.001	0.88	1.1	2	0.1	65.7
104	X68038	28	0.7	0.49	222.3	29.5	1.50	0.14	0.57	10.2	44.0	99.6	1.97	2.3	380	0.21	24.0	0.08	470	0.57	0.040	34.1	383	40.53	0.66	61.36	1.5	1.0	6.5	<0.05	15.4	0.001	1.28	1.7	8	0.3	30.9
105	X68039	106	5.0	0.10	9459.0	2.5	52.08	0.06	0.79	14.2	83.0	46.1	1.07	0.5	100	0.01	2.0	0.02	36	0.56	0.041	24.8	214	1035.00	0.66	932.00	0.3	2.7	4.0	<0.05	10.7	0.002	0.20	1.1	<2	<0.1	15.2
106	X68040	31	7.8	0.54	3249.0	25.0	2.68	0.13	1.18	20.6	39.0	121.1	3.04	2.0	365	0.26	12.0	0.08	697	0.43	0.042	31.7	273	1644.00	1.06	983.40	2.4	1.3	7.0	<0.05	7.2	0.001	0.86	1.0	10	0.3	40.8
107	X68041	29	1.1	0.72	648.7	40.5	0.74	0.15	0.47	24.3	32.0	93.5	4.15	2.7	225	0.31	15.5	0.28	1081	0.59	0.040	40.9	280	484.80	0.60	428.50	2.3	1.0	9.0	<0.05	8.2	0.002	0.86	0.9	14	0.2	41.0
108	X68042	20	0.1	2.00	67.9	77.5	0.52	0.24	0.05	27.6	53.0	25.8	4.51	6.3	20	0.42	21.0	0.99	924	0.37	0.041	41.0	360	1.57	0.18	42.14	2.4	0.5	17.5	<0.05	8.3	0.014	0.86	0.8	28	0.1	40.3
109	X68043	56	0.4	2.26	51.4	50.5	0.88	0.35	0.07	27.6	59.0	121.2	4.50	7.2	25	0.48	17.5	1.14	746	0.63	0.054	46.8	630	2.50	0.54	197.20	2.7	1.8	32.5	<0.05	11.4	0.023	1.28	1.3	34	0.3	40.6
110	X68044	24	0.1	1.72	126.6	73.5	0.72	0.37	0.19	26.3	51.5	35.5	3.26	5.7	10	0.53	26.0	0.86	616	0.53	0.046	37.5	561	1.27	0.26	17.90	2.1	0.9	21.5	<0.05	14.4	0.022	1.18	2.1	26	0.1	33.7
111	X68045	194	0.1	2.76	49.1	106.5	0.62	0.23	0.04	29.6	81.0	22.9	5.12	8.2	5	1.18	13.0	1.44	600	1.13	0.052	44.9	323	<0.01	0.14	21.66	4.9	0.5	15.0	<0.05	7.3	0.110	2.70	0.8	60	0.3	33.5
112	X68046	31	0.4	1.62	182.3	73.5	2.82	0.38	0.09	23.4	55.0	60.8	3.37	5.6	15	0.94	24.0	0.91	537	0.29	0.055	38.9	505	10.83	0.36	18.88	2.1	0.9	27.5	<0.05	15.5	0.063	2.30	2.4	26	0.2	29.2
113	X68047	36	1.3	0.39	607.3	28.5	4.02	1.25	0.51	13.8	79.5	112.0	1.06	1.8	20	0.17	23.5	0.17	269	0.56	0.060	30.2	445	39.85	0.42	41.72	0.6	1.1	62.0	<0.05	14.4	0.005	0.36	2.2	4	0.1	25.4
114	X68048	33	8.5	2.10	>10000	48.0	39.86	0.75	1.15	8.0	101.5	1455.0	4.41	9.4	60	0.86	39.5	1.24	256	3.61	0.077	18.2	684	46.43	0.72	291.20	5.4	7.9	24.5	<0.05	19.8	0.081	1.08	8.0	48	1.2	108.4
115	X68049	44	0.2	1.15	48.9	65.0	0.74	0.85	0.11	14.0	54.5	52.5	1.98	4.8	5	0.54	26.5	0.47	303	0.27	0.100	37.8	464	1.34	0.38	8.98	1.9	1.2	43.5	<0.05	13.8	0.030	0.94	1.5	22	0.2	15.9
116	X68050	30	1.1	0.72	3805.0	11.5	12.50	0.38	0.99	9.1	56.0	737.7	2.07	4.5	3220	0.06	70.0	0.08	590	2.70	0.035	19.6	935	32.82	0.56	60.50	5.1	4.2	7.0	<0.05	26.8	0.001	0.80	13.3	20	0.1	107.6
117	X68051	42	1.8	1.76	5409.0	81.0	16.50	1.72	0.51	8.2	104.0	620.9	3.46	8.6	65	0.86	40.0	1.24	377	6.14	0.091	16.3	616	23.09	0.44	112.80	7.3	4.6	58.5	<0.05	21.7	0.129	0.92	8.6	52	1.7	78.4
118	X68052	29	15.3	0.82	>10000	23.0	68.66	0.42	3.11	8.0	63.5	2039.0	2.29	4.4	960	0.20	47.5	0.19	48	2.35	0.041	17.9	891	289.00	1.08	508.70	3.0	12.4	9.5	<0.05	24.6	0.009	0.78	9.5	14	0.2	125.6
119	X68053	23	9.8	1.62	>10000	39.5	63.14	1.46	1.81	9.3	87.0	1779.0	4.12	7.4	110	0.72	48.0	1.15	224	3.59	0.060	17.2	727	55.96	0.92	796.60	4.4	13.8	70.5	<0.05	21.3	0.068	1.06	9.0	36	0.2	99.5
120	X68054	<0.2	0.1	0.15	84.6	8.0	0.42	<0.01	<0.01	0.5	124.0	4.5	0.33	0.8	35	0.03	9.5	<0.01	18	0.40	0.035	3.9	273	<0.01	0.02	5.14	0.1	0.2	5.0	<0.05	4.2	0.001	0.16	0.3	<2	<0.1	1.6

ECO TECH LABORATORY LTD. — **ICP CERTIFICATE OF ANALYSIS AW 2010- 8081** — **Regent Ventures Ltd.**

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
121	X68055	20	3.9	1.66	6046.0	56.0	27.40	1.62	0.64	6.7	111.5	1061.0	3.29	9.3	30	0.97	44.5	1.38	220	2.77	0.129	16.8	702	22.06	0.62	512.40	5.9	6.0	72.0	<0.05	19.6	0.134	1.26	8.5	54	0.9	65.8
122	X68056	34	13.7	0.92	>10000	22.5	137.00	0.81	1.00	8.1	91.5	1987.0	2.93	5.3	95	0.60	45.0	0.82	161	16.33	0.058	14.8	641	12.13	1.28	1161.00	2.2	19.2	32.5	<0.05	22.8	0.037	0.92	8.7	22	0.4	66.1
123	X68057	34	23.6	1.22	>10000	23.5	120.80	1.27	2.12	15.0	88.5	4153.0	3.74	6.8	105	0.77	51.5	1.16	259	7.67	0.049	18.3	784	13.86	1.70	>2000	2.5	22.8	48.5	<0.05	21.2	0.034	1.28	7.3	26	0.2	114.0
124	X68058	24	6.0	1.13	>10000	27.5	42.52	1.77	0.83	10.1	87.5	1579.0	3.24	6.4	20	0.64	45.0	1.10	140	3.38	0.060	15.4	788	23.29	1.26	418.50	2.2	16.8	67.0	<0.05	20.1	0.042	1.08	7.4	26	0.1	50.4
125	X68059	9	3.2	1.13	7621.0	44.5	22.50	1.89	0.80	4.3	101.5	1373.0	2.48	7.2	10	0.58	47.0	1.08	139	6.01	0.079	15.0	795	20.03	0.76	227.30	2.8	7.7	73.5	<0.05	21.8	0.058	0.98	8.2	30	0.3	45.9
126	X68060	12	7.9	0.95	>10000	26.0	50.66	1.46	1.26	6.7	89.0	1179.0	2.58	4.8	55	0.56	34.0	1.00	123	4.16	0.060	15.1	763	49.16	1.04	833.50	2.1	14.2	88.0	<0.05	21.1	0.019	0.86	8.1	20	0.1	53.0
127	X68061	10	5.2	1.33	9811.0	43.5	35.38	1.45	1.01	3.3	94.0	978.0	2.40	6.4	25	0.71	42.5	1.13	135	5.04	0.064	14.4	748	48.03	0.72	554.90	2.9	10.0	51.5	<0.05	21.8	0.060	1.04	8.5	28	0.2	51.3
128	X68062	18	7.7	1.46	>10000	33.0	35.74	1.85	1.46	9.9	88.5	1239.0	2.69	7.1	20	0.75	43.0	1.13	116	5.77	0.063	14.7	769	52.88	1.02	668.70	2.9	15.1	39.0	<0.05	21.3	0.047	1.22	8.2	30	<0.1	57.6
129	X68063	47	4.8	1.30	>10000	38.0	30.70	2.02	0.90	12.1	92.0	863.6	2.91	7.4	10	0.66	53.0	1.08	145	4.87	0.083	15.1	716	51.59	0.90	301.00	3.4	12.4	59.0	<0.05	22.3	0.062	0.98	9.1	32	0.5	45.8
130	X68064	11	3.3	1.44	>10000	40.0	29.40	1.86	0.94	6.6	112.5	1714.0	2.97	8.7	15	0.75	51.5	1.26	144	6.20	0.091	16.4	747	21.27	0.88	180.90	3.9	9.4	56.5	<0.05	21.6	0.081	1.10	8.4	40	0.5	57.4
131	X68065	12	6.9	1.33	>10000	36.0	39.54	1.64	1.23	8.9	102.5	1719.0	2.90	7.8	25	0.73	44.5	1.10	139	6.13	0.083	16.1	704	34.35	0.88	712.00	3.3	9.9	49.5	<0.05	20.6	0.068	0.90	8.1	36	0.5	67.8
132	X68066	18	2.4	1.66	8730.0	65.0	35.22	1.77	0.52	8.6	117.0	816.0	3.19	9.2	10	0.97	48.5	1.29	267	5.44	0.142	14.8	631	22.09	0.62	222.10	6.0	7.3	68.0	<0.05	22.9	0.115	0.94	9.5	52	2.2	66.3
133	X68067	25	3.4	1.66	>10000	47.0	39.50	1.43	0.67	9.7	117.0	810.2	3.45	9.3	10	0.97	44.0	1.35	202	2.68	0.141	15.5	666	59.92	0.84	351.90	5.8	11.5	58.5	<0.05	20.1	0.085	1.08	9.1	52	0.9	59.4
134	X68068	12	4.4	1.39	>10000	46.0	33.30	1.63	1.14	4.8	103.0	1093.0	2.79	7.1	20	0.78	48.0	1.19	163	4.83	0.069	14.7	774	45.79	0.82	609.60	3.5	11.4	58.0	<0.05	22.4	0.074	1.10	8.1	34	0.2	60.8
135	X68069	20	0.5	1.83	3417.0	138.5	10.16	1.27	0.26	9.6	126.5	289.6	3.09	10.0	5	1.14	48.5	1.39	295	2.71	0.179	17.0	738	23.65	0.32	123.90	5.6	3.3	60.0	<0.05	23.4	0.256	1.02	9.2	62	2.5	67.0
136	X68070	27	3.0	1.34	>10000	33.5	58.74	1.59	1.01	9.4	104.0	1163.0	2.97	9.4	10	0.80	50.5	1.36	98	3.78	0.073	16.2	749	77.04	1.02	476.70	3.1	12.8	45.5	<0.05	20.5	0.046	1.28	8.1	34	0.2	42.4
137	X68071	37	4.0	0.68	6075.0	13.5	26.12	0.32	1.69	11.0	62.0	1056.0	2.42	4.2	2430	0.12	60.5	0.11	385	4.85	0.040	18.2	849	94.46	1.18	271.10	4.7	6.3	7.0	<0.05	24.1	0.001	1.76	12.0	18	0.2	137.3
138	X68073	10	0.3	1.72	3954.0	123.0	6.50	1.26	0.24	10.2	119.5	207.9	3.00	9.3	25	0.98	48.0	1.28	306	2.54	0.150	15.2	709	16.31	0.36	56.98	5.0	3.3	54.0	<0.05	23.3	0.218	0.82	8.7	56	3.1	66.1
139	X68074	14	0.4	1.65	3633.0	137.5	7.82	1.25	0.23	8.8	114.0	174.5	2.78	8.8	20	0.91	45.0	1.25	283	2.85	0.160	14.9	718	31.83	0.32	43.48	4.6	3.9	59.0	<0.05	22.2	0.211	0.74	8.5	52	19.8	58.8
140	X68075	15	0.2	1.67	4565.0	112.5	10.62	1.30	0.15	8.7	122.0	93.6	2.96	8.8	10	0.98	43.5	1.22	313	2.49	0.177	15.1	610	26.24	0.34	28.00	4.6	4.5	60.0	<0.05	22.1	0.178	0.82	8.7	56	2.2	59.1
141	X68076	20	0.6	1.68	7060.0	78.0	16.34	1.38	0.34	9.7	125.5	367.0	2.92	9.6	20	0.80	45.5	1.26	232	2.93	0.100	15.0	643	31.47	0.45	42.32	5.7	6.6	66.0	0.04	19.4	0.127	0.86	8.2	54	1.0	56.7
142	X68077	17	0.5	1.73	5406.0	119.5	13.46	1.22	0.22	10.4	124.0	181.1	2.98	10.0	15	0.87	45.0	1.32	238	3.00	0.132	15.6	677	32.06	0.36	36.18	5.8	5.0	59.0	0.04	19.9	0.159	0.92	7.7	58	1.2	58.6
143	X68078	58	0.5	1.58	3582.0	102.0	10.22	1.03	0.32	8.5	113.0	349.9	2.64	9.1	15	0.77	39.0	1.21	207	8.98	0.133	14.2	745	25.85	0.38	28.80	5.3	3.8	55.0	0.04	17.8	0.198	0.98	7.5	50	2.6	52.9
144	X68079	20	2.1	1.64	6505.0	80.0	21.78	1.39	0.63	9.3	117.5	644.6	2.76	9.5	30	0.83	38.5	1.31	213	2.34	0.119	14.8	646	42.46	0.44	284.00	6.1	5.4	62.0	0.02	17.9	0.114	1.20	7.8	54	0.7	65.4
145	X68080	29	1.5	1.45	>10000	32.0	27.50	1.54	0.68	9.7	101.0	555.0	3.11	8.8	15	0.67	36.5	1.21	157	2.87	0.097	13.3	756	53.78	0.80	173.50	5.5	13.1	68.0	0.16	16.5	0.072	1.02	6.4	46	0.4	46.9
146	X68081	9	1.3	1.59	5912.0	51.0	20.66	1.57	0.66	6.1	105.0	861.6	2.93	9.2	15	0.74	42.0	1.28	180	1.86	0.121	14.4	909	44.86	0.66	520.20	7.8	6.7	79.0	0.06	18.2	0.142	1.30	7.0	58	0.3	55.6
147	X68082	23	5.9	1.17	>10000	26.5	57.62	1.34	1.29	10.6	81.0	943.6	2.86	6.5	25	0.55	41.5	1.06	91	4.30	0.063	12.6	891	156.90	1.14	519.30	2.8	18.8	66.5	0.08	18.7	0.043	1.28	6.4	28	0.2	47.8
148	X68083	19	11.4	1.09	>10000	24.5	72.54	0.93	2.15	6.8	88.0	1471.0	2.88	7.0	55	0.64	35.5	1.09	78	3.51	0.060	13.7	745	90.35	1.24	1185.00	3.4	20.7	35.0	0.06	17.9	0.037	1.34	7.3	30	0.1	72.5
149	X68084	8	7.6	1.20	>10000	34.0	34.34	1.26	1.33	6.7	99.5	1218.0	2.86	8.3	20	0.68	40.0	1.10	140	3.09	0.092	14.5	642	88.99	0.86	632.70	4.7	11.4	70.0	0.04	17.7	0.065	1.12	7.6	40	1.0	64.7
150	X68085	12	2.9	1.53	8931.0	66.5	26.04	1.25	0.58	9.8	161.0	700.3	3.00	9.7	15	0.85	44.5	1.23	197	6.18	0.138	15.2	673	44.53	0.60	204.30	5.8	7.8	72.0	0.04	19.4	0.104	1.22	7.9	50	2.2	60.0
151	X68086	8	7.1	1.46	>10000	57.0	34.04	0.49	1.38	8.3	136.5	1081.0	2.86	8.8	20	0.72	33.5	1.10	135	4.85	0.077	15.5	631	74.89	0.56	349.00	5.2	9.1	29.0	0.04	17.4	0.075	1.06	5.7	44	0.5	89.5
152	X68087	10	15.1	1.22	>10000	26.0	68.48	0.32	2.39	5.8	142.5	1379.0	3.11	7.4	35	0.60	32.0	0.92	62	4.84	0.051	14.7	675	101.60	1.06	860.10	3.7	19.3	13.5	0.04	16.3	0.039	1.22	5.7	30	0.2	114.1
153	X68088	15	18.6	1.68	>10000	22.5	100.40	0.35	2.96	8.8	185.5	1410.0	3.83	8.1	190	0.54	35.5	0.86	62	5.96	0.044	17.4	686	359.50	1.28	716.20	3.2	25.7	15.5	0.06	17.9	0.027	1.30	6.3	26	0.3	110.9
154	X68089	31	>30	0.43	>10000	13.5	89.56	0.30	5.43	6.3	137.5	1831.0	3.20	2.3	820	0.10	30.0	0.09	68	5.42	0.027	17.2	610	2747.00	1.60	>2000	1.7	24.3	23.5	0.08	16.0	0.001	0.48	6.5	4	0.2	122.0
155	X68090	32	>30	1.04	>10000	21.5	113.80	0.49	6.65	12.6	139.5	2650.0	3.83	6.5	465	0.50	36.5	0.78	73	5.24	0.041	18.0	791	760.10	1.72	1283.00	2.7	28.0	48.0	0.10	22.5	0.015	1.20	6.0	22	0.1	189.0
156	X68091	76	>30	0.75	>10000	16.5	268.80	0.33	4.14	5.6	105.5	1407.0	3.44	4.5	150	0.40	21.0	0.59	71	1.60	0.039	13.7	623	831.90	1.58	1073.00	2.2	29.3	31.5	0.14	15.5	0.013	1.18	4.1	16	0.1	117.7
157	X68092	19	17.4	1.15	>10000	34.5	49.58	0.37	4.52	10.0	107.0	1387.0	3.18	6.2	450	0.32	34.5	0.42	115	4.27	0.035	16.9	683	464.00	0.76	660.60	5.3	11.5	24.5	0.04	17.2	0.049	0.64	9.0	26	0.2	225.7
158	X68093	24	16.6	1.23	>10000	39.5	68.52	0.45	2.19	9.5	128.0	1454.0	3.36	6.7	490	0.34	38.5	0.48	104	3.86	0.035	18.2	746	153.70	0.78	693.50	5.3	15.2	19.5	0.06	20.3	0.038	0.72	9.4	28	0.3	161.3
159	X68094	19	24.2	0.38	>10000	13.0	38.48	0.62	23.62	9.7	145.5	1295.0	4.93	2.3	1230	0.16	21.0	0.21	658	6.21	0.030	15.8	509	8918.00	2.58	>2000	2.1	15.1	37.0	0.04	13.7	0.005	2.12	8.2	6	0.3	577.4
160	X68095	48	>30	0.78	>10000	15.0	125.60	0.42	6.09	7.8	105.5	2479.0	4.03	4.8	355	0.36	28.5	0.58	57	3.43	0.037	16.9	625	870.80	1.86	1245.00	1.9	33.7	41.5	0.08	16.2	0.011	0.96	4.8	14	0.1	173.7
161	X68096	38	17.5	0.57	>10000	28.5	46.28	0.83	4.34	9.7	130.5	1148.0	2.71	3.7	1000	0.13	40.0	0.30	187	5.43	0.028	16.3	651	389.50	0.74	490.20	5.0	10.9	49.0	0.04	19.7	0.001	0.50	9.7	14	0.2	184.6
162	X68097	20	28.9	0.48	>10000	18.5	85.12	0.76	4.95	9.9	98.5	1919.0	3.41	3.1	1130	0.12	38.5	0.28	290	5.83	0.029	17.0	671	788.40	1.18	905.60	4.4	13.2	44.0	0.06	18.7	0.005	0.72	8.1	12	0.2	194.4
163	X68098	15	>30	0.38	>10000	16.5	80.38	0.65	6.95	5.0	64.0	2006.0	3.75	2.1	795	0.12	25.5	0.28	400	3.29	0.029	14.4	523	2792.00	1.50	>2000	2.5	14.0	45.0	0.06	14.2	0.005	1.46	6.4	6	0.1	215.1
164	X68099	12	>30	0.43	>10000	9.0	59.00	1.14	2.62	6.5	66.0	1775.0	2.79	2.8	475	0.06	43.5	0.42	277	3.08	0.028	14.6	672	131.50	0.74	783.40	5.3	12.4	58.0	0.06	20.9	0.001	0.32	7.8	14	0.1	113.4
165	X68100	1	0.2	0.15	95.9	8.0	0.52	0.01	0.02	0.6	130.5	7.2	0.35	0.7	45	0.03	7.0	<0.01	16	0.39	0.031	4.2	326	12.99	<0.05	12.40	0.2	0.2	5.0	<0.02	5.4	0.005	0.16	0.3	<2	<0.1	2.4

ECO TECH LABORATORY LTD. — **ICP CERTIFICATE OF ANALYSIS AW 2010- 8081** — **Regent Ventures Ltd.**

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Tl %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
166	X68101	18	>30	0.43	>10000	15.5	219.60	1.45	6.36	13.0	52.0	5546.0	3.05	2.6	875	0.05	36.5	0.55	272	2.75	0.030	13.5	582	227.00	1.00	>2000	5.6	18.5	83.0	0.06	18.8	0.005	0.62	7.7	16	0.1	196.8
167	X68102	12	19.5	0.70	>10000	30.5	57.58	1.31	1.52	10.4	183.0	1295.0	3.18	3.5	1025	0.10	35.0	0.47	271	4.87	0.032	15.5	620	105.00	0.86	614.20	5.1	15.7	81.0	0.06	17.2	0.001	0.38	7.2	14	0.2	81.8
168	X68103	9	12.7	0.79	8790.0	23.5	20.80	1.06	1.65	9.0	152.0	945.1	2.94	4.7	710	0.08	51.0	0.36	262	6.21	0.030	19.3	795	66.78	0.44	400.80	7.4	7.1	48.0	0.04	22.7	0.001	0.34	9.3	18	0.4	128.3
169	X68104	17	16.9	0.54	>10000	16.0	97.74	1.49	2.92	9.9	57.5	1701.0	3.35	3.3	485	0.06	41.5	0.55	157	4.20	0.030	15.6	710	314.10	0.84	569.70	5.8	14.4	93.0	0.06	21.0	0.001	0.48	8.4	12	0.4	150.0
170	X68105	12	13.2	0.47	>10000	22.0	39.98	1.06	2.07	9.1	62.0	1017.0	3.03	2.8	560	0.06	31.0	0.39	253	7.28	0.029	16.0	552	101.90	0.74	358.60	5.6	13.9	71.0	0.04	18.0	0.005	0.44	9.1	12	0.3	129.1
171	X68106	14	6.2	0.51	>10000	18.0	33.06	0.90	0.95	8.0	54.5	688.6	2.21	3.8	720	0.06	52.0	0.28	159	2.77	0.029	14.2	790	70.68	0.50	212.00	6.5	8.5	32.0	0.04	22.1	0.005	0.38	12.1	12	0.2	121.7
172	X68107	19	22.4	0.53	>10000	17.5	75.54	0.73	3.38	5.6	56.5	1990.0	2.78	3.6	1030	0.08	42.0	0.23	90	5.72	0.033	14.8	793	138.80	0.90	706.10	4.7	17.6	36.0	0.06	21.4	0.001	0.48	8.8	10	0.2	141.2
173	X68109	14	14.7	1.66	>10000	65.5	25.32	0.69	1.37	10.2	115.5	1083.0	3.24	10.6	25	0.73	45.5	1.40	226	5.23	0.107	18.0	721	46.51	0.58	151.30	5.7	7.2	32.5	0.02	20.0	0.089	1.28	6.9	52	0.9	108.6
174	X68110	11	1.7	1.53	3916.0	101.0	11.74	1.31	0.48	8.0	117.5	720.7	3.03	9.5	20	0.80	44.5	1.24	242	24.11	0.113	15.8	712	20.67	0.42	135.10	6.9	3.7	67.0	0.04	19.9	0.184	1.12	7.5	52	1.8	66.7
175	X68111	11	7.6	0.61	7445.0	19.0	25.16	0.32	4.00	7.5	57.5	1994.0	1.74	4.7	905	0.10	65.5	0.10	32	2.40	0.031	18.6	912	128.80	0.76	166.00	2.7	6.2	9.5	0.02	23.8	0.001	0.78	11.8	12	0.1	194.3
176	X68113	66	>30	0.40	>10000	5.5	191.10	0.17	5.76	215.6	119.5	2611.0	8.51	1.7	1400	0.07	7.5	0.07	46	4.49	0.026	24.0	172	397.90	3.64	>2000	1.2	71.8	53.5	0.64	7.7	0.001	3.84	5.3	2	0.2	166.8
177	X68114	23	>30	0.54	>10000	17.5	143.80	0.57	4.98	5.6	149.0	2404.0	3.62	2.5	745	0.10	18.0	0.22	86	7.26	0.027	15.5	467	450.70	1.66	1225.00	2.8	33.6	64.0	0.06	14.4	0.001	0.96	5.8	4	0.1	158.6
178	X68116	21	29.6	0.57	>10000	28.0	124.40	0.36	3.66	4.9	175.5	1645.0	2.95	2.4	1620	0.10	15.0	0.14	56	3.88	0.031	11.2	473	149.50	1.20	820.00	2.0	29.9	37.0	0.06	14.9	0.001	0.38	5.9	4	0.2	118.2
179	X68117	26	>30	1.03	>10000	8.5	132.10	0.48	4.61	5.5	99.5	2447.0	2.79	3.4	475	0.10	13.5	0.20	63	3.38	0.026	7.9	262	165.20	1.30	1261.00	0.8	27.4	26.0	0.04	10.1	0.001	0.40	6.4	<2	0.1	124.9
180	X68118	15	21.1	0.95	9224.0	25.0	49.20	0.79	2.26	3.0	123.0	1213.0	1.63	3.2	350	0.08	11.0	0.30	88	2.89	0.029	7.7	237	78.13	0.64	466.00	1.7	10.1	39.0	0.02	8.8	0.001	0.72	7.1	2	0.2	69.7
181	X68119	20	20.9	0.81	>10000	23.5	68.96	0.59	2.43	10.9	155.0	1458.0	2.11	2.7	335	0.07	11.5	0.23	75	2.04	0.027	8.2	261	77.99	0.86	879.00	1.8	19.6	39.5	0.06	8.1	0.001	0.42	4.6	2	0.1	80.2
182	X68120	29	>30	1.06	>10000	37.0	157.20	1.00	4.66	11.2	94.0	3425.0	2.50	4.4	565	0.10	23.5	0.33	92	1.51	0.029	7.7	1078	71.10	1.12	>2000	4.4	24.6	62.5	0.04	11.6	0.001	0.50	5.3	6	0.2	162.8
183	X68121	21	21.2	1.38	>10000	51.0	226.30	1.07	2.26	6.3	53.5	1981.0	2.10	5.1	450	0.13	17.5	0.35	110	1.38	0.028	4.4	1127	54.99	0.76	1008.00	4.8	15.8	78.0	0.08	10.7	0.001	0.58	6.1	10	0.1	94.8
184	X68122	23	16.3	0.69	>10000	8.0	80.18	0.50	1.49	6.2	71.0	1680.0	1.97	2.9	340	0.09	16.0	0.17	60	1.88	0.027	7.0	323	41.43	0.80	660.90	2.1	18.2	12.5	0.04	11.0	0.001	0.68	7.2	2	0.1	57.9
185	X68123	28	>30	0.59	>10000	11.5	163.30	0.24	1.63	3.3	88.0	2996.0	1.82	2.6	405	0.06	17.0	0.07	41	4.97	0.028	8.0	359	37.08	0.76	1383.00	1.9	20.5	17.5	0.04	11.1	0.001	0.60	10.5	4	0.3	85.8
186	X68124	41	17.9	0.51	>10000	8.5	107.10	0.13	1.64	4.8	108.0	2093.0	2.04	2.7	340	0.07	18.5	0.03	20	3.88	0.027	8.8	468	142.20	0.84	658.30	1.7	21.0	10.0	0.06	14.8	0.001	0.78	13.4	6	0.5	77.2
187	X68125	38	20.5	0.71	>10000	9.5	79.38	0.09	1.83	9.1	91.5	1838.0	1.42	2.7	370	0.11	11.0	0.04	18	2.14	0.029	5.7	355	55.86	0.72	666.60	1.3	15.4	11.5	0.10	9.4	0.001	0.98	9.6	2	0.2	56.3
188	X68126	34	15.5	0.56	>10000	23.5	78.16	0.73	1.53	7.0	70.0	1606.0	2.43	3.0	430	0.06	25.5	0.22	255	3.12	0.026	10.3	720	50.94	0.72	673.60	5.3	16.7	32.0	0.06	13.5	0.001	0.80	7.9	12	0.1	76.7
189	X68127	20	21.0	0.53	>10000	34.5	59.20	0.39	2.72	7.8	88.5	1408.0	2.46	3.0	350	0.06	27.5	0.13	215	3.26	0.027	14.3	585	117.70	0.78	618.10	4.0	15.4	41.0	0.04	18.5	0.001	0.40	8.9	12	0.1	112.1
190	X68128	21	18.0	0.60	>10000	33.5	52.38	1.00	2.56	9.0	63.5	1377.0	2.86	2.9	500	0.06	20.5	0.33	189	4.61	0.032	13.1	453	145.60	1.14	599.50	4.8	17.8	75.5	0.06	13.2	0.001	1.50	7.8	10	0.1	106.2
191	X68129	26	22.2	0.58	>10000	15.5	51.26	0.67	5.69	3.7	49.0	1303.0	1.96	2.5	440	0.08	11.0	0.24	145	2.65	0.025	6.9	216	2541.00	1.10	>2000	2.3	10.6	30.0	0.06	8.3	0.005	1.40	11.4	<2	<0.1	190.4
192	X68130	21	23.0	0.56	>10000	9.0	56.84	0.65	3.17	3.5	74.0	1271.0	1.80	2.5	555	0.06	15.0	0.25	112	2.58	0.027	7.5	269	269.90	0.66	549.50	1.5	11.7	40.5	0.04	10.8	0.005	0.44	9.0	<2	<0.1	123.8
193	X68131	29	>30	0.52	>10000	18.5	88.66	0.51	4.83	6.2	90.5	1582.0	1.94	2.1	1140	0.08	14.0	0.20	101	3.30	0.028	6.6	237	324.10	0.78	840.60	0.8	15.9	37.5	0.06	9.5	0.005	0.42	8.3	<2	<0.1	147.0
194	X68132	63	>30	0.46	>10000	32.5	84.14	0.49	9.80	4.2	94.0	1697.0	1.98	2.0	1235	0.12	11.0	0.17	172	20.97	0.034	7.2	229	514.60	0.86	858.20	0.6	13.5	37.0	0.06	9.0	0.005	0.46	8.4	<2	0.2	342.9
195	X68133	26	>30	0.41	9611.0	20.5	70.78	0.65	13.95	3.0	85.5	1430.0	2.03	1.8	920	0.10	13.0	0.21	277	2.88	0.027	6.0	223	5924.00	1.10	>2000	0.6	11.6	36.5	0.08	9.9	0.005	0.70	8.0	<2	0.1	390.3
196	X68134	20	18.4	0.51	8865.0	23.0	37.18	0.57	5.51	1.7	103.5	742.6	1.59	2.2	920	0.14	12.5	0.21	169	2.18	0.036	6.3	262	309.30	0.58	364.50	0.8	8.4	31.0	0.04	9.1	0.005	0.42	9.7	<2	0.1	205.2
197	X68135	21	8.0	0.49	9357.0	40.0	24.52	0.65	1.98	2.7	101.0	668.4	1.74	2.1	780	0.10	11.5	0.25	122	3.79	0.035	6.9	179	264.10	0.70	344.40	1.1	7.2	45.5	0.04	8.8	0.005	0.52	8.8	<2	0.2	85.4
198	X68136	23	11.9	0.54	>10000	15.0	64.70	0.78	2.56	3.2	105.0	1357.0	1.76	2.3	635	0.10	17.0	0.29	109	3.31	0.029	5.9	261	269.90	0.66	454.20	1.0	10.7	41.5	0.06	10.9	0.005	0.82	8.4	<2	0.1	99.4
199	X68137	20	9.2	0.48	>10000	18.5	31.50	0.99	1.31	3.3	79.0	811.9	1.72	2.2	340	0.09	18.5	0.37	90	2.54	0.035	6.0	277	98.11	0.64	195.90	1.1	9.6	46.0	0.04	10.1	0.005	0.54	8.0	<2	0.1	51.8
200	X68138	25	>30	0.48	>10000	33.5	108.20	0.74	3.17	5.3	121.0	1476.0	2.61	2.8	490	0.12	25.0	0.29	68	3.42	0.029	10.7	493	211.40	1.04	821.70	2.8	22.4	49.5	0.06	15.0	0.001	0.92	7.3	6	<0.1	105.7
201	X68139	112	28.7	0.46	>10000	26.5	135.00	1.18	4.11	4.2	99.5	2063.0	3.21	3.4	455	0.11	38.0	0.45	209	5.62	0.029	15.9	604	355.40	1.16	922.30	4.5	23.6	64.5	0.08	17.9	0.001	0.94	7.4	12	0.1	142.4
202	X68140	56	16.9	0.49	>10000	30.0	89.98	1.73	2.82	6.8	138.0	1637.0	3.41	2.9	320	0.12	34.0	0.66	292	4.06	0.065	13.7	532	324.90	1.02	820.70	4.3	21.4	106.5	0.08	16.9	0.001	0.82	7.6	12	<0.1	134.2
203	X68141	27	11.4	0.83	>10000	46.5	71.62	1.82	1.83	7.0	111.5	1575.0	2.67	5.5	195	0.16	47.5	0.74	223	2.97	0.034	15.8	693	41.22	0.66	764.10	5.7	12.9	89.5	0.06	19.7	0.004	0.76	7.8	24	0.1	100.5
204	X68142	72	16.6	0.54	>10000	28.5	83.84	1.08	2.96	4.3	117.0	1568.0	2.88	3.7	405	0.11	44.0	0.40	207	5.38	0.038	15.2	648	209.50	0.94	606.70	4.8	17.6	55.5	0.06	20.0	0.001	0.84	8.6	14	0.1	112.0
205	X68143	26	14.0	0.73	>10000	62.0	51.20	1.83	1.24	8.8	104.5	1233.0	2.88	4.9	95	0.16	44.0	0.75	279	3.34	0.032	15.5	617	61.79	0.72	581.60	5.4	12.7	97.5	0.06	18.8	0.008	0.92	7.6	22	0.1	60.8
206	X68144	101	17.6	1.06	>10000	53.0	136.30	2.01	1.66	7.6	133.0	1602.0	3.29	6.9	55	0.30	36.0	1.00	236	3.37	0.032	14.4	588	96.15	0.94	919.40	4.3	20.9	145.5	0.08	17.5	0.014	1.36	7.2	24	0.2	77.8
207	X68145	40	16.8	1.38	>10000	61.0	89.28	1.58	1.56	11.5	117.5	1986.0	3.29	8.6	50	0.52	38.5	1.15	201	3.99	0.039	16.6	633	66.42	0.90	822.80	5.8	19.4	133.5	0.06	16.9	0.076	1.46	7.7	36	0.2	83.6

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2010- 8081** **Regent Ventures Ltd.**

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Tl %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
QC DATA:																																				
Repeat:																																				
1	8R293345	171	0.6	0.92	2275.0	29.5	8.60	0.96	0.29	12.2	82.0	227.0	1.97	4.0	50	0.34	24.5	0.31	122	12.17	0.040	38.1	356	41.98	0.84	74.82	1.9	3.6	20.0	0.08	11.5	0.012	1.06	3.6	50	0.5	20.1
6	8R293350	* 380																																			
10	8R293354	716	0.4	2.21	8608.0	39.5	24.82	0.78	0.11	99.5	96.5	131.6	4.37	7.2	<5	1.48	10.0	1.09	191	5.56	0.096	46.9	374	20.79	0.98	49.98	4.6	5.9	42.5	0.78	10.6	0.126	3.48	2.4	52	0.3	15.5
10	8R293354	* 700																																			
14	8R293358	* 500																																			
19	8R293363	131	0.3	0.72	2249.0	27.5	2.08	0.85	0.18	21.4	63.0	143.9	1.89	3.4	<5	0.30	28.5	0.27	125	53.86	0.058	45.2	415	11.20	0.88	26.66	1.5	3.0	27.0	0.08	12.0	0.014	0.68	1.5	16	0.3	11.3
21	8R293365	* 415																																			
36	8R293381	54	1.1	0.16	2094.0	12.5	3.38	0.06	2.41	5.0	103.0	181.4	1.20	0.6	140	0.10	6.0	0.02	210	3.10	0.032	8.3	176	46.97	0.84	40.32	0.3	1.7	3.0	0.06	8.1	0.001	0.32	1.5	<2	0.6	83.0
40	8R293385	* 295																																			
42	8R293387	* 560																																			
45	8R293390	198	6.3	0.43	>10000	13.5	27.64	0.12	1.36	25.9	48.5	385.1	3.03	1.6	165	0.11	17.5	0.07	345	2.79	0.032	40.3	332	2130.00	1.42	1932.00	1.7	7.2	8.5	0.14	12.2	0.001	0.82	1.9	8	0.2	34.3
54	8R293399	33	7.8	0.69	3469.0	13.0	8.70	0.53	7.65	16.6	20.5	488.3	5.08	2.9	835	0.16	36.0	0.11	894	1.45	0.028	12.0	1641	5100.00	3.00	>2000	2.7	6.4	11.5	0.08	17.1	0.001	3.10	3.9	10	0.2	206.3
56	8R293401	* 335																																			
71	X68001	91	17.3	1.17	>10000	213.5	62.20	0.30	2.96	10.2	82.0	480.7	5.03	5.9	580	0.61	37.0	0.65	579	5.50	0.055	10.3	987	194.40	0.18	163.50	3.0	6.1	81.0	<0.05	23.1	0.031	5.52	7.8	26	3.4	167.8
80	X68010	72	2.4	1.65	7049.0	78.0	18.48	0.98	0.39	8.5	115.5	438.0	3.09	9.1	10	0.87	43.0	1.29	294	4.95	0.143	16.4	629	19.51	0.48	93.46	4.8	5.6	43.0	<0.05	20.1	0.119	0.86	8.1	52	5.6	71.9
89	X68022	44	8.1	1.52	>10000	41.5	75.26	1.35	1.14	8.5	114.0	1012.0	3.46	8.7	15	0.86	40.5	1.24	228	9.15	0.098	16.6	609	64.37	0.86	382.00	4.6	11.1	45.5	<0.05	19.4	0.079	0.92	8.0	48	2.2	91.6
106	X68040	30	7.7	0.51	3217.0	24.0	2.60	0.13	1.17	20.4	38.0	120.1	3.00	1.8	360	0.25	11.0	0.08	693	0.41	0.041	31.5	264	1634.00	1.04	986.20	2.4	1.3	6.5	<0.05	6.9	0.001	0.84	0.9	10	0.3	39.0
115	X68049	38	0.2	1.17	51.6	72.5	0.82	0.87	0.10	14.7	50.0	52.6	1.98	4.8	5	0.54	27.0	0.48	306	0.28	0.100	38.1	475	1.04	0.38	9.68	1.9	1.2	43.5	<0.05	13.4	0.029	0.94	1.5	22	0.2	16.3
124	X68058	23	6.0	1.10	>10000	27.5	42.18	1.79	0.85	10.3	84.5	1584.0	3.22	6.2	15	0.64	43.0	1.09	139	3.41	0.063	15.1	777	23.79	1.26	421.80	2.1	16.6	67.0	<0.05	20.2	0.041	1.10	7.4	26	0.2	50.7
141	X68076	18	0.6	1.54	6985.0	79.0	15.98	1.27	0.30	9.4	118.5	362.6	2.89	9.1	15	0.73	44.0	1.19	229	3.15	0.099	14.2	637	30.65	0.46	41.82	5.4	6.2	64.5	0.04	19.5	0.129	0.84	8.2	52	0.9	53.5
150	X68085	11	2.7	1.44	8882.0	59.0	24.74	1.19	0.58	9.5	157.0	693.3	2.94	9.1	15	0.83	42.0	1.16	185	5.74	0.135	15.0	658	42.84	0.56	203.10	5.6	7.3	69.5	0.04	18.3	0.098	1.14	7.4	48	2.3	57.5
159	X68094	18	23.4	0.36	>10000	12.5	38.16	0.61	23.10	9.5	144.0	1276.0	4.88	2.2	1220	0.15	20.5	0.21	653	5.40	0.029	15.8	494	8891.00	2.50	>2000	2.0	14.7	36.0	0.06	13.3	0.005	2.12	8.1	6	0.3	571.1
176	X68113	61	>30	0.38	>10000	6.0	191.60	0.17	5.68	204.5	120.5	2592.0	8.61	1.7	1390	0.06	7.0	0.07	47	4.08	0.027	23.6	177	395.00	3.66	>2000	1.3	67.8	51.0	0.60	7.8	0.001	3.72	5.4	2	0.2	165.0
185	X68123	27	>30	0.55	>10000	11.0	158.30	0.23	1.58	3.3	84.0	2896.0	1.76	2.5	390	0.06	16.0	0.07	39	4.19	0.025	7.7	340	35.55	0.74	1327.00	1.8	19.7	15.5	0.04	10.5	0.001	0.58	10.1	4	0.3	82.3
194	X68132	57	>30	0.42	>10000	30.0	82.00	0.47	9.52	4.2	88.5	1657.0	1.93	1.8	1210	0.11	10.5	0.16	166	21.14	0.026	6.9	218	500.60	0.82	847.90	0.6	13.3	34.5	0.06	8.7	0.005	0.44	8.2	<2	0.2	335.5
Resplit:																																					
1	8R293345	163	0.6	0.88	2305.0	28.0	7.90	1.08	0.32	11.3	76.5	231.0	1.81	3.5	50	0.32	24.0	0.28	109	12.13	0.037	35.7	319	39.84	0.78	73.46	1.7	3.5	21.5	0.08	11.1	0.011	0.98	3.3	48	0.6	19.8
36	8R293381	52	1.0	0.17	2079.0	12.5	3.40	0.06	2.18	4.8	99.0	176.3	1.14	0.6	140	0.10	6.0	0.02	218	3.25	0.028	8.1	183	47.37	0.82	39.84	0.3	1.7	2.5	0.02	8.2	0.001	0.30	1.5	<2	0.8	78.2
71	X68001	88	17.1	1.21	>10000	226.5	61.42	0.29	2.83	9.5	87.0	473.4	5.02	5.8	585	0.63	36.0	0.68	580	5.45	0.054	10.3	990	188.20	0.16	157.50	2.9	5.8	81.0	<0.05	22.9	0.033	5.38	7.4	26	2.2	171.5
106	X68040	36	8.2	0.48	3186.0	23.5	2.86	0.14	1.30	19.9	37.0	129.5	3.03	1.7	360	0.23	10.0	0.08	727	0.54	0.038	31.0	285	1663.00	1.00	997.50	2.3	1.2	6.5	<0.05	6.6	0.001	0.80	0.9	10	0.3	44.8
141	X68076	17	0.6	1.63	6750.0	82.5	16.18	1.33	0.34	10.5	113.0	380.9	2.93	9.6	15	0.79	45.5	1.27	232	2.74	0.100	14.8	638	30.52	0.42	42.08	5.8	5.8	65.0	0.04	19.7	0.126	0.88	8.2	52	0.8	58.2
176	X68113	67	>30	0.42	>10000	5.5	196.50	0.18	5.80	225.4	136.0	2614.0	9.07	1.8	1415	0.07	7.0	0.07	51	3.92	0.025	25.9	174	400.60	3.80	>2000	1.2	73.9	52.5	0.70	7.6	0.001	3.82	5.2	2	0.1	172.2
Standard:																																					
Pb129A			12.0	0.79	7.2	62.0	0.42	0.49	55.92	4.7	10.5	1399.0	1.61	2.1	70	0.10	3.0	0.67	354	1.99	0.040	5.0	443	6153.00	0.84	16.92	0.7	0.2	28.5	0.26	0.6	0.027	0.04	<0.1	16	0.2	9948.0
Pb129A			11.9	0.82	7.1	64.5	0.44	0.47	61.03	5.1	12.0	1418.0	1.65	2.3	70	0.11	4.0	0.71	360	1.89	0.036	5.3	412	6269.00	0.82	18.14	0.7	0.2	29.5	0.22	0.8	0.028	0.04	<0.1	16	0.2	>10000
PB129A			12.0	0.83	6.8	61.5	0.48	0.46	57.86	5.1	11.5	1440.0	1.65	2.3	80	0.11	3.5	0.70	373	1.89	0.038	5.3	436	6144.00	0.88	17.60	0.5	0.2	27.5	0.25	0.6	0.034	0.04	<0.1	18	0.2	>10000
PB129A			11.7	0.83	7.5	68.5	0.46	0.46	57.43	5.1	11.5	1432.0	1.66	2.3	80	0.11	4.0	0.68	361	1.91	0.040	5.2	434	6157.00	0.80	16.60	0.5	0.2	30.5	0.20	0.6	0.033	0.04	<0.1	18	0.1	>10000
PB129A			11.5	0.79	6.3	61.5	0.42	0.46	59.75	5.3	12.0	1489.0	1.59	2.2	70	0.10	3.5	0.70	344	1.86	0.042	5.3	428	6317.00	0.82	17.86	0.5	0.1	30.0	0.28	0.4	0.030	0.04	<0.1	16	0.1	>10000
PB129A			11.5	0.82	6.6	67.5	0.46	0.47	58.16	5.0	11.5	1418.0	1.57	2.6	75	0.09	4.5	0.68	339	1.95	0.037	5.0	453	6151.00	0.80	18.66	0.8	0.1	29.5	0.26	0.4	0.036	0.04	0.1	18	0.2	>10000
OXE74		610																																			
OXE74		607																																			
OXE74		611																																			
OXE74		604																																			
OXE74		620																																			
OXE74		615																																			

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Aqua Regia Digest/ICPMS Finish
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ECO TECH LABORATORY LTD.
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B.C. Certified Assayer

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Geochemical & Assay

CERTIFICATE OF ASSAY AW 2010-8081

Regent Ventures Ltd.
111-1875 West 7th Ave
Vancouver, BC
V6J 1S9

17-Sep-10

No. of samples received: 207
Sample Type: Core
Project: Red Mountain
Shipment #: REV-SUC
Submitted by: Fabrizio Colombo

ET #	Tag #	Ag (g/t)	Ag (oz/t)	As (%)	Pb (%)	Zn (%)
34	8R293378			6.55		1.00
45	8R293390			1.38		
49	8R293394	32.1	0.94	1.02	2.75	
71	X68001			2.73		
74	X68004			1.77		
76	X68006			1.62		
77	X68007			1.40		
78	X68008			1.33		
81	X68011			1.12		
83	X68015			1.02		
84	X68016			7.67		
86	X68019			1.51		
87	X68020			1.48		
89	X68022			1.74		
90	X68023			1.36		
91	X68024			1.41		
92	X68025			3.36		
93	X68026			1.46		
94	X68027			1.43		
95	X68028			1.95		
96	X68029			2.30		
97	X68030			2.85		
98	X68031			1.75		
100	X68033			1.22		
101	X68034			2.17		
102	X68035			1.35		
114	X68048			1.06		
118	X68052			1.25		
119	X68053			1.35		

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Regent Ventures Ltd. AW10-8081 17-Sep-10

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	As (%)	Pb (%)	Zn (%)
122	X68056			1.78		
123	X68057			1.96		
124	X68058			1.69		
126	X68060			1.71		
128	X68062			1.48		
129	X68063			1.42		
130	X68064			1.08		
131	X68065			1.44		
133	X68067			1.19		
134	X68068			1.37		
136	X68070			1.89		
145	X68080			1.57		
147	X68082			2.25		
148	X68083			2.78		
149	X68084			1.57		
151	X68086			1.13		
152	X68087			2.19		
153	X68088			2.85		
154	X68089	36.4	1.06	2.96		
155	X68090	76.1	2.22	2.98		
156	X68091	63.8	1.86	3.53		
157	X68092			1.42		
158	X68093			1.88		
159	X68094			1.79		
160	X68095	66.4	1.94	4.35		
161	X68096			1.27		
162	X68097			1.94		
163	X68098	64.2	1.87	1.63		
164	X68099	30.4	0.89	1.59		
166	X68101	122	3.56	1.70		
167	X68102			2.23		
169	X68104			1.78		
170	X68105			1.79		
171	X68106			1.04		
172	X68107			1.90		
173	X68109			1.01		
176	X68113	50.5	1.47	13.07		
177	X68114	52.3	1.53	3.65		
178	X68116			3.09		
179	X68117	46.4	1.35	3.09		
181	X68119			2.02		
182	X68120	41.8	1.22	2.10		
183	X68121			1.31		
184	X68122			1.60		

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Geochemical & Assay

Regent Ventures Ltd. AW10-8081 17-Sep-10

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	As (%)	Pb (%)	Zn (%)
185	X68123	38.0	1.11	1.61		
186	X68124			1.90		
187	X68125			1.05		
188	X68126			1.41		
189	X68127			1.74		
190	X68128			2.20		
191	X68129			1.09		
192	X68130			1.36		
193	X68131	34.3	1.00	1.66		
194	X68132	32.1	0.94	1.45		
195	X68133	44.5	1.30			
198	X68136			1.11		
199	X68137			1.15		
200	X68138	36.3	1.06	2.60		
201	X68139			2.65		
202	X68140			2.36		
203	X68141			1.32		
204	X68142			1.93		
205	X68143			1.40		
206	X68144			2.25		
207	X68145			1.79		
QC DATA:						
Repeat:						
34	8R293378			6.55		
84	X68016			7.62		
93	X68026			1.42		
122	X68056			1.39		
129	X68057			1.44		
145	X68080			1.61		
151	X68086			1.10		
154	X68089	36.2	1.06			
160	X68095			4.39		
169	X68104			1.79		
176	X68113			12.92		
185	X68123			1.60		
193	X68131	34.1	0.99			
194	X68132			1.45		
203	X68141			1.32		

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Geochemical & Assay

Regent Ventures Ltd. AW10-8081 17-Sep-10

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	As (%)	Pb (%)	Zn (%)
Standard:						
GBM908-14		298	8.69		3.45	4.35
PD-1				0.78		
PD-1				0.77		
PD-1				0.76		
PD-1				0.77		

NM/nw
XLS/10

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17-Sep-10

Stewart Group
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10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2010- 8092

Regent Ventures Ltd.
111-1875 West 7th Ave
Vancouver, BC
V6J 1S9

No. of samples received: 180
Sample Type: Core
Project: Reed Mountain
Shipment #: REV-ERA
Submitted by: Fabrizio Colombo

Values in ppm unless otherwise reported

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1	X68148	36	27.3	1.65	>10000	99.5	150.20	2.04	1.59	8.2	147.5	2770.0	3.30	8.3	115	0.53	38.5	1.09	186	5.75	0.046	14.3	654	32.83	1.20	1800.00	5.3	23.9	155.0	0.16	17.8	0.057	1.20	8.3	32	0.7	90.3
2	X68149	26	18.0	0.76	>10000	70.0	75.96	3.87	1.16	6.9	113.0	1708.0	3.39	4.9	80	0.20	36.5	0.97	317	3.39	0.038	13.5	587	32.06	1.14	1075.00	5.0	20.4	223.5	0.10	17.9	0.003	0.88	9.8	24	0.2	67.5
3	X68150	29	16.7	0.46	>10000	65.5	88.98	5.85	1.06	6.4	106.5	1656.0	3.23	3.0	75	0.12	29.5	0.99	331	6.95	0.037	12.6	483	34.16	0.98	1169.00	4.3	18.6	289.0	0.12	13.6	0.001	1.08	8.2	18	0.2	63.9
4	X68151	33	23.6	1.19	>10000	84.5	120.20	2.75	1.31	8.9	104.5	2642.0	2.98	6.8	85	0.38	35.5	1.03	218	6.35	0.039	13.6	627	30.48	1.08	1531.00	4.8	21.1	156.5	0.10	17.5	0.030	1.12	7.6	26	0.3	89.2
5	X68152	23	11.3	0.90	>10000	46.0	54.48	2.51	1.03	6.8	100.5	1570.0	2.29	5.7	85	0.20	43.0	0.60	164	4.37	0.036	13.1	671	27.29	0.92	601.00	5.0	17.2	108.0	0.06	19.2	0.005	0.68	9.0	24	0.2	57.7
6	X68153	18	18.8	1.09	>10000	63.0	82.88	2.58	1.36	6.5	106.5	1855.0	2.28	6.4	110	0.29	40.0	0.90	133	3.46	0.036	12.6	678	33.99	0.80	1082.00	5.6	14.9	154.0	0.08	18.4	0.017	0.72	6.5	26	0.3	75.5
7	X68154	24	22.0	1.42	>10000	77.0	106.90	1.71	1.17	7.4	104.5	2380.0	2.99	7.5	150	0.41	40.0	1.05	159	6.29	0.041	13.5	682	32.24	1.10	1145.00	5.3	20.4	132.0	0.10	19.3	0.031	1.20	6.6	28	0.3	67.1
8	X68155	44	15.2	1.62	>10000	75.0	77.56	1.50	1.38	9.2	110.0	2228.0	3.45	8.2	115	0.54	37.5	1.16	225	3.40	0.046	14.6	672	34.88	1.22	768.50	5.1	20.6	101.0	0.10	19.0	0.049	1.14	7.3	30	0.3	70.3
9	X68156	32	8.0	1.70	>10000	80.0	34.20	1.42	1.56	7.7	114.5	1736.0	2.79	8.9	215	0.35	41.5	0.92	273	3.72	0.037	15.0	761	70.40	0.84	273.90	6.0	10.3	109.5	0.12	20.1	0.015	1.12	8.6	32	0.2	73.6
10	X68157	49	17.8	1.96	>10000	61.5	79.24	1.57	2.61	9.3	151.0	2033.0	3.24	9.6	285	0.63	35.5	1.33	137	5.06	0.048	15.6	718	136.10	1.20	815.60	5.1	19.7	113.5	0.08	18.4	0.026	1.42	7.6	32	0.4	89.7
11	X68158	34	27.2	0.96	>10000	29.0	86.30	1.38	3.73	8.2	121.5	2140.0	2.64	5.4	670	0.23	30.0	0.66	133	8.66	0.039	15.1	686	263.50	1.06	698.00	4.9	16.1	72.5	0.06	17.3	0.004	1.06	6.9	22	0.2	116.1
12	X68159	33	>30	0.56	>10000	35.0	70.72	1.24	4.55	9.7	126.5	2049.0	1.97	2.6	690	0.13	15.0	0.44	131	2.92	0.035	10.3	396	162.40	0.80	818.80	3.0	12.6	54.5	0.08	8.7	0.001	0.90	6.5	8	1.0	129.8
13	X68160	26	9.7	0.90	>10000	16.0	30.88	0.68	1.19	5.2	74.5	885.5	1.82	3.7	155	0.13	17.0	0.40	70	1.77	0.037	5.9	266	62.43	0.76	262.10	1.1	10.8	53.0	0.08	11.1	0.001	0.54	8.9	6	0.2	46.4
14	X68161	11	1.4	2.14	2924.0	448.5	9.90	1.32	0.28	8.0	141.5	241.1	2.82	9.6	20	0.91	44.5	1.30	334	1.34	0.092	15.9	797	18.46	0.28	161.00	7.1	3.1	100.5	0.08	21.0	0.216	1.02	7.8	50	0.4	57.4
15	X68162	44	5.4	1.84	>10000	139.0	32.18	1.56	0.86	7.3	141.0	795.5	3.10	9.1	25	0.87	44.5	1.31	283	1.32	0.082	15.8	740	25.23	0.80	406.40	5.3	12.7	83.5	0.10	19.9	0.158	1.32	7.5	44	0.5	57.0
16	X68163	29	7.5	1.88	>10000	141.0	35.28	1.48	0.99	7.9	147.5	835.5	3.01	9.4	45	0.90	43.5	1.38	255	1.42	0.078	16.0	774	31.16	0.78	512.50	5.6	12.9	77.0	0.12	19.7	0.144	1.26	7.3	44	0.5	61.7
17	X68164	10	5.8	1.86	6088.0	285.0	16.72	1.39	0.65	8.8	172.0	564.9	2.90	9.1	20	0.96	44.0	1.27	352	1.48	0.106	16.9	793	28.61	0.40	317.30	6.0	5.7	84.0	0.10	20.8	0.224	1.00	7.9	50	0.8	68.1
18	X68165	20	8.4	2.20	>10000	86.0	21.74	0.70	1.54	6.9	124.5	1414.0	3.40	9.5	40	0.58	45.0	0.99	124	1.31	0.055	15.5	822	54.17	0.90	292.00	4.5	11.3	52.5	0.14	21.5	0.055	1.32	9.6	34	0.5	72.8
19	X68166	27	>30	0.97	>10000	26.0	87.50	0.46	4.41	17.2	112.5	2523.0	2.36	5.2	200	0.24	38.5	0.31	48	1.34	0.047	17.4	730	168.90	1.12	953.40	3.2	14.9	38.5	0.14	19.8	0.004	1.00	7.3	18	1.2	137.5
20	X68167	11	9.0	0.74	6800.0	47.0	22.02	1.44	1.02	8.4	106.0	626.4	2.04	3.6	215	0.08	31.0	0.56	181	1.25	0.035	14.0	640	77.95	0.42	234.90	5.3	5.3	114.0	0.08	19.1	0.001	0.40	8.3	18	0.2	63.7
21	X68168	9	10.1	0.69	9116.0	35.5	31.54	2.97	1.13	7.4	147.5	788.8	2.60	3.8	155	0.10	39.5	1.14	282	1.24	0.037	15.3	616	48.37	0.48	369.70	5.4	6.7	207.5	0.12	20.2	0.001	0.34	10.3	22	0.2	59.3
22	X68169	25	8.4	0.69	6048.0	28.0	24.68	1.97	1.33	8.1	119.0	1010.0	2.27	4.2	215	0.09	42.0	0.75	201	1.27	0.035	14.7	700	31.86	0.44	370.30	5.0	5.3	100.5	0.10	19.1	0.001	0.42	10.2	20	0.1	66.7
23	X68170	34	8.6	1.03	>10000	41.0	41.82	0.42	1.75	22.9	101.5	1199.0	1.77	5.8	155	0.13	50.5	0.21	32	1.35	0.037	18.6	830	48.29	0.82	382.10	3.3	10.9	41.0	0.16	21.9	0.002	0.94	8.9	18	0.3	73.5
24	X68171	26	21.0	2.03	>10000	102.0	39.98	1.76	2.01	10.8	124.5	1163.0	3.67	8.0	30	0.54	42.0	1.00	272	1.33	0.050	16.2	706	107.40	0.88	448.10	3.9	12.4	80.0	0.12	20.1	0.078	1.08	7.7	32	0.2	76.2
25	X68172	1	0.5	0.24	90.5	9.5	0.60	<0.01	0.03	0.9	242.0	12.8	0.64	0.9	105	0.05	8.5	<0.01	26	0.56	0.033	7.1	138	8.57	0.04	13.64	0.2	0.3	7.5	<0.02	3.6	0.001	0.14	0.4	2	0.2	5.4
26	X68173	17	14.9	1.57	>10000	174.0	47.16	1.40	1.93	8.1	180.5	1146.0	2.94	8.1	25	0.87	42.0	1.16	302	1.41	0.101	16.2	731	159.00	0.64	597.80	5.5	9.1	91.0	0.10	20.5	0.192	0.96	8.7	44	0.9	92.1
27	X68174	9	18.4	2.07	8560.0	185.0	27.44	1.42	1.72	8.9	115.5	805.8	3.08	9.2	115	0.53	47.0	0.91	261	1.32	0.043	15.9	781	87.40	0.54	354.30	5.6	7.3	80.5	0.10	20.2	0.095	0.80	8.8	38	0.2	91.4
28	X68175	24	17.6	0.51	>10000	60.5	94.10	5.52	0.92	6.8	132.0	2182.0	3.31	3.2	70	0.13	30.5	1.03	345	14.31	0.042	14.3	557	20.09	1.02	1242.00	5.0	18.6	272.0	0.06	13.5	0.001	1.02	8.2	20	0.4	71.2
29	X68176	20	15.0	1.77	>10000	28.0	34.58	0.93	2.03	11.7	146.0	1025.0	2.21	8.6	190	0.34	49.5	0.64	148	6.97	0.046	17.5	798	123.90	0.70	479.40	4.7	9.8	46.0	0.10	21.1	0.008	0.76	7.6	34	0.3	86.6
30	X68177	8	7.1	2.14	4378.0	152.5	27.28	0.68	1.57	8.8	116.0	783.1	3.46	9.4	180	0.38	43.0	0.69	172	1.45	0.044	16.6	847	60.61	0.38	409.00	7.2	4.4	56.0	0.08	21.7	0.058	0.88	9.5	36	0.2	101.6
31	X68178	11	6.5	0.88	6942.0	17.5	15.86	0.27	0.77	8.3	135.0	392.0	1.75	4.9	310	0.11	50.0	0.10	50	1.49	0.041	17.0	832	58.22	0.40	162.60	5.7	5.6	16.0	0.06	22.6	0.001	0.40	13.5	24	0.2	76.1
32	X68179	158	24.4	0.35	>10000	14.5	42.24	0.14	2.19	190.5	144.0	1021.0	6.96	2.1	845	0.14	20.5	0.06	130	3.19	0.042	43.4	445	269.20	3.80	1222.00	1.7	46.3	7.0	0.60	14.3	0.002	12.60	14.5	6	0.1	64.8
33	X68180	20	22.2	0.95	>10000	19.5	30.70	0.37	2.04	9.9	105.5	1153.0	2.04	5.1	265	0.18	41.5	0.20	138	1.38	0.043	17.5	839	229.10	0.80	328.70	3.1	8.8	26.0	0.12	21.7	0.002	1.14	8.9	16	0.1	80.2
34	X68181	25	22.2	1.52	>10000	61.0	34.38	0.91	1.81	7.9	117.5	1066.0	2.67	7.8	80	0.30	46.0	0.62	202	1.23	0.047	17.0	811	290.00	0.80	426.20	4.8	9.8	49.0	0.10	21.5	0.020	0.92	9.2	30	0.2	81.6
35	X68182	26	16.4	1.57	>10000	66.0	23.14	0.83	1.47	7.5	122.0	922.1	2.40	8.1	70	0.34	52.5	0.67	105	1.11	0.048	16.7	856	165.70	0.72	329.30	4.9	8.7	50.5	0.12	23.1	0.027	0.82	8.7	30	0.2	73.1

ECO TECH LABORATORY LTD. — **ICP CERTIFICATE OF ANALYSIS AW 2010- 8092** — **Regent Ventures Ltd.**

Et #	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
36	X68184	43	12.9	1.95	>10000	127.0	33.80	1.23	1.48	5.9	126.0	705.6	3.54	9.4	35	0.72	49.5	1.18	191	1.12	0.075	21.9	752	44.36	0.72	767.00	5.2	9.5	86.5	0.12	21.9	0.125	1.28	10.2	40	0.2	68.7
37	X68185	63	24.6	1.63	>10000	144.0	38.80	1.41	1.82	4.9	155.5	980.1	2.87	8.3	35	0.82	45.0	1.16	192	1.50	0.076	17.0	767	115.30	0.64	687.10	5.0	8.1	77.0	0.12	20.9	0.121	1.44	11.5	38	0.2	105.7
38	X68186	70	23.5	1.86	>10000	31.0	67.00	1.25	3.23	11.3	113.5	1607.0	3.37	8.1	85	0.63	36.0	1.26	129	0.81	0.057	12.6	782	145.10	1.14	1095.00	2.5	17.8	96.5	0.16	19.8	0.023	1.38	6.9	24	0.2	99.3
39	X68187	39	5.7	1.80	9105.0	109.5	17.76	1.36	0.85	5.9	114.0	465.8	2.47	8.7	90	0.53	35.0	1.00	150	0.69	0.059	12.8	790	54.03	0.60	480.60	4.7	6.7	84.5	0.14	21.1	0.052	1.40	7.5	32	0.1	51.3
40	X68188	14	13.0	0.66	8670.0	18.5	22.18	2.10	1.65	5.5	130.0	904.5	1.89	3.8	175	0.13	43.0	0.72	205	0.94	0.041	14.9	829	71.39	0.64	349.90	4.7	6.7	36.0	0.06	22.2	0.001	0.54	10.3	16	0.1	65.2
41	X68189	71	11.5	1.60	>10000	43.0	26.50	1.18	1.35	10.4	115.0	883.7	2.63	8.0	225	0.29	51.5	0.74	224	1.57	0.045	16.0	827	67.90	0.78	394.60	4.9	11.3	63.5	0.14	23.1	0.011	1.02	9.1	28	0.1	66.1
42	X68190	21	>30	0.55	8830.0	30.0	40.32	1.44	2.61	4.1	111.5	1511.0	1.69	3.8	470	0.15	49.5	0.52	143	1.23	0.042	11.4	714	268.10	0.66	559.90	1.9	7.1	89.5	0.10	22.6	0.001	0.48	11.8	10	0.1	77.0
43	X68191	29	23.5	0.43	>10000	18.0	62.88	0.54	2.36	20.1	138.0	1474.0	2.19	2.7	300	0.11	36.0	0.19	89	0.87	0.040	17.7	684	709.70	1.04	833.80	1.0	15.1	33.0	0.16	20.5	0.001	0.34	5.2	6	0.1	67.0
44	X68192	23	12.4	0.56	>10000	37.0	15.50	0.23	1.47	22.4	131.5	958.2	2.46	2.8	285	0.16	23.5	0.13	107	0.85	0.042	23.9	726	319.60	1.10	405.50	1.3	13.8	19.5	0.14	18.4	0.008	0.64	6.4	8	0.2	52.7
45	X68193	30	>30	0.46	>10000	23.0	55.46	0.21	2.87	12.1	164.5	1746.0	2.11	2.8	285	0.12	31.5	0.10	134	1.27	0.045	19.7	769	363.50	0.86	662.60	1.8	12.1	12.0	0.12	20.1	0.001	0.36	6.5	10	0.2	90.2
46	X68194	27	>30	0.64	8433.0	23.0	58.28	0.29	3.13	6.7	105.5	1959.0	2.28	3.7	375	0.11	41.5	0.17	182	0.88	0.042	18.1	844	397.70	0.70	714.10	4.4	8.1	20.5	0.12	22.1	0.001	0.50	11.4	18	0.1	113.0
47	X68195	30	>30	0.40	>10000	27.0	48.92	0.29	2.36	16.3	128.5	1421.0	2.52	2.2	510	0.12	20.5	0.13	133	0.97	0.044	20.7	707	513.40	1.12	684.00	1.9	15.0	24.0	0.14	19.0	0.001	0.50	7.6	8	0.1	73.7
48	X68196	18	>30	0.45	8631.0	22.0	49.64	0.44	2.76	11.7	142.0	1498.0	1.46	2.1	375	0.10	17.5	0.17	96	1.11	0.043	10.9	711	368.10	0.62	554.50	1.1	7.8	37.5	0.10	18.0	0.001	0.34	5.4	6	<0.1	87.1
49	X68197	61	>30	0.41	>10000	18.5	68.92	0.83	3.52	30.9	127.5	1936.0	2.09	2.3	365	0.12	24.5	0.30	106	1.11	0.040	14.9	697	349.10	1.00	963.70	1.9	13.8	34.0	0.20	19.9	0.001	0.40	6.1	8	<0.1	109.8
50	X68198	13	19.1	1.78	3816.0	62.5	21.12	0.62	2.25	5.0	102.0	1281.0	2.10	8.2	315	0.25	44.0	0.48	68	0.77	0.048	14.8	870	97.48	0.60	1261.00	5.2	4.0	47.5	0.10	23.3	0.018	1.94	9.7	30	0.2	101.2
51	X68199	24	0.5	2.69	1008.0	75.5	5.56	0.49	0.43	2.3	103.5	169.4	5.75	8.6	40	0.20	16.0	0.58	96	0.49	0.084	8.9	585	21.79	0.48	>2000	4.6	1.8	55.0	0.10	19.7	0.042	2.48	6.1	26	1.3	33.4
52	X68200	12	10.7	0.86	>10000	49.0	20.30	0.80	1.43	12.1	119.0	1010.0	2.29	4.1	285	0.20	27.5	0.44	122	1.06	0.044	13.0	709	162.50	0.78	871.10	2.5	8.9	46.5	0.12	20.1	0.017	0.92	8.3	14	0.3	58.7
53	X68201	13	13.7	0.50	>10000	31.5	53.34	0.83	2.93	13.4	131.0	1874.0	2.16	3.2	420	0.07	50.5	0.31	130	1.31	0.040	15.3	671	97.20	0.94	941.80	1.7	12.8	69.0	0.14	20.1	0.001	0.56	7.0	6	<0.1	99.0
54	X68202	16	23.7	0.58	8990.0	24.5	78.66	0.47	4.88	6.5	121.5	3214.0	2.15	4.1	530	0.12	57.0	0.19	181	1.06	0.045	15.6	847	91.10	0.86	1542.00	3.5	9.2	28.5	0.14	23.9	0.001	0.62	8.1	14	0.1	164.1
55	X68203	24	14.0	0.40	>10000	16.5	44.00	0.53	1.93	23.3	131.5	1274.0	2.15	2.4	295	0.10	33.0	0.19	87	0.71	0.042	15.8	673	521.70	1.02	600.20	0.9	14.2	30.5	0.16	20.0	0.001	0.32	4.9	6	<0.1	58.0
56	X68204	19	6.7	0.45	>10000	41.0	24.10	0.88	1.21	16.9	124.5	889.2	2.56	2.4	565	0.08	30.0	0.31	98	1.43	0.039	16.9	553	68.99	1.20	394.20	1.5	17.6	89.5	0.16	17.3	0.001	0.94	6.2	8	0.1	43.4
57	X68205	10	8.8	0.59	>10000	22.5	23.64	0.93	0.81	10.1	121.0	844.5	1.53	3.8	575	0.09	56.0	0.29	105	1.29	0.039	16.7	812	56.37	0.62	350.40	4.6	9.3	26.0	0.10	22.1	0.001	0.40	9.8	14	0.1	51.2
58	X68206	3	0.8	2.05	4456.0	101.5	7.90	0.52	0.54	6.6	101.5	762.6	2.52	9.2	255	0.32	49.5	0.57	77	1.21	0.045	15.8	863	25.31	0.50	133.10	5.5	4.1	51.5	0.12	23.8	0.031	0.84	10.1	30	0.2	51.2
59	X68207	10	1.3	2.24	6091.0	188.0	39.14	1.32	0.59	8.0	117.5	955.3	3.74	9.9	85	0.68	41.5	1.10	221	1.32	0.062	14.4	802	19.56	0.52	245.30	6.1	6.0	81.0	0.20	21.7	0.127	1.02	9.1	40	0.2	53.8
60	X68208	12	3.3	1.29	4715.0	209.5	19.60	1.30	0.54	7.1	159.5	554.9	2.54	7.9	35	0.73	49.5	1.05	252	1.25	0.133	15.5	724	18.17	0.40	374.50	5.3	4.7	76.5	0.12	22.4	0.170	0.94	8.0	40	0.7	48.7
61	X68209	8	9.9	2.22	>10000	92.5	33.38	1.60	1.64	7.1	121.0	1534.0	3.96	9.8	110	0.60	36.5	1.24	197	0.88	0.074	13.4	769	56.29	0.94	486.00	5.9	11.2	85.5	0.12	22.1	0.055	1.26	7.3	38	0.2	72.3
62	X68210	10	16.0	2.11	>10000	71.0	39.30	1.00	1.71	5.3	134.0	1162.0	4.54	9.1	95	0.76	28.0	1.22	152	0.75	0.077	12.8	727	71.23	1.14	747.30	5.4	17.4	57.0	0.14	18.8	0.099	1.12	7.0	38	0.2	73.6
63	X68211	5	7.6	2.79	>10000	125.5	19.86	0.79	0.90	8.4	107.0	625.9	4.19	11.8	215	0.72	40.5	1.13	295	1.03	0.055	15.3	798	50.09	0.66	326.60	6.6	8.4	69.0	0.10	21.3	0.121	1.06	8.7	44	0.2	71.7
64	X68212	6	7.9	1.82	>10000	89.5	19.82	1.24	0.81	7.1	120.0	544.3	3.84	9.2	285	0.42	46.5	0.99	378	1.07	0.048	13.9	704	55.95	0.76	339.00	5.4	9.9	83.0	0.12	19.2	0.056	0.68	7.5	36	0.2	66.5
65	X68213	1	0.3	0.76	79.6	27.0	0.44	0.59	0.05	5.8	203.0	16.4	1.48	2.7	85	0.05	9.5	0.30	146	0.72	0.046	10.1	351	5.61	0.12	12.22	1.6	0.4	15.5	0.02	3.7	0.150	0.12	0.4	36	0.2	16.9
66	X68214	6	2.8	2.28	>10000	95.5	11.02	0.67	0.73	7.8	101.0	599.8	3.33	10.4	120	0.48	43.5	0.81	178	0.96	0.048	15.2	765	47.25	0.78	191.50	5.9	9.3	51.0	0.10	22.1	0.067	0.86	7.4	36	0.1	59.4
67	X68215	3	1.3	0.75	3642.0	20.5	7.12	1.56	0.37	7.6	112.0	390.7	1.51	4.3	615	0.06	50.5	0.52	214	1.37	0.039	14.7	783	30.37	0.28	61.98	7.2	3.5	48.0	0.10	22.2	0.001	0.30	10.1	22	0.2	62.6
68	X68216	4	1.8	0.73	4878.0	14.0	13.46	0.28	1.36	7.6	119.5	1502.0	0.96	4.5	510	0.07	50.5	0.06	18	1.31	0.044	17.8	864	28.96	0.50	52.84	4.0	6.0	16.5	0.08	23.6	0.001	0.40	8.3	14	0.1	87.5
69	X68217	22	>30	0.47	>10000	38.0	86.96	0.19	4.05	5.4	140.5	2602.0	2.00	2.9	665	0.14	35.0	0.04	18	0.94	0.046	13.9	687	361.50	1.20	1121.00	1.7	16.3	12.0	0.08	21.3	0.001	1.74	6.8	6	0.1	120.4
70	X68218	18	15.2	0.77	>10000	59.0	29.88	0.37	1.61	6.5	125.0	1262.0	1.80	5.1	475	0.10	59.5	0.11	30	1.40	0.041	16.8	786	108.70	0.88	314.00	4.7	11.7	28.5	0.10	22.6	0.001	0.78	10.5	18	0.1	78.7
71	X68220	31	>30	0.36	>10000	37.0	131.00	0.22	9.04	5.6	133.5	5490.0	1.96	2.7	695	0.14	39.0	0.03	17	1.07	0.044	15.4	743	501.50	1.52	>2000	1.1	21.9	11.0	0.10	15.9	0.002	1.14	6.7	6	0.1	265.4
72	X68221	20	17.2	0.85	>10000	32.0	33.28	0.36	2.27	8.6	105.0	1867.0	1.90	5.4	400	0.10	54.5	0.10	17	1.27	0.036	16.4	877	218.50	1.18	384.80	3.3	12.5	24.5	0.14	21.1	0.001	0.98	9.1	16	0.1	89.4
73	X68222	14	21.6	1.05	>10000	39.0	38.80	0.42	2.62	7.2	105.5	2194.0	2.13	6.4	360	0.12	52.5	0.16	20	1.37	0.040	17.7	901	282.30	1.28	422.80	4.5	12.7	31.0	0.14	20.2	0.001	0.88	7.0	20	0.1	103.3
74	X68223	10	8.8	0.80	8366.0	25.5	29.36	0.35	1.58	7.3	107.5	1375.0	1.49	4.9	425	0.09	52.5	0.08	31	1.50	0.037	18.3	915	126.90	0.74	204.30	4.5	7.8	18.5	0.10	20.4	0.001	0.74	9.2	18	0.1	83.9
75	X68224	25	22.0	0.56	>10000	52.0	117.70	0.25	3.19	4.3	127.0	2542.0	1.71	3.3	490	0.10	35.5	0.04	25	1.21	0.037	16.7	829	66.71	1.04	748.80	3.6	15.9	15.5	0.08	18.4	0.001	1.22	8.9	12	0.1	117.6
76	X68225	9	>30	0.67	>10000	30.5	136.00	0.26	2.48	6.4	149.5	3465.0	2.26	3.8	545	0.09	40.5	0.06	137	1.51	0.040	19.5	858	26.30	1.04	1090.00	3.4	17.6	9.5	0.10	20.0	0.001	0.84	10.2	14	0.1	115.4
77	X68226	7	2.3	0.62	>10000	13.0	18.22	0.24	0.52	5.1	122.5	1340.0	1.66	3.7	305	0.06	39.0	0.05	18	0.96	0.036	14.8	810	21.47	0.72	50.94	7.1	9.8	9.5	0.08	19.9	0.001	0.32	10.2	18	<0.1	48.4
78	X68227	12	24.1	1.37	>10000	40.5	101.40	0.54	0.83	9.2	110.0	3890.0	2.48	7.2	245	0.20	36.5	0.33	35	0.78	0.042	15.6	971	25.85	1.42	361.60	4.8	20.7	38.5	0.12	21.3	0.008	0.54	9.0	24	0.1	49.7
79	X68228	5	2.4	3.02	8081.0	156.0	33.38	0.61	0.34	8.6	136.5	1487.0	4.84	12.4	75	0.88	40.5	1.25	162	1.37	0.060	17.6	864	16.63	0.72	183.50	5.7	10.0	46.0	0.06	21.7	0.159	1.12	9.3	48	0.2	47.5
80	X68229	5	4.9	2.18	6969.0	125.5	35.74	0.90	1.20	6.5	121.5	1715.0	3.28	9.7	195	0.56	45.5	0.94	140	1.16	0.048	15.6	823	117.90	0.70	322.10	4.6	7.7	56.0	0.10	21.4	0.078	0.96	8.8	36	0.1	69.1

ECO TECH LABORATORY LTD. — **ICP CERTIFICATE OF ANALYSIS AW 2010- 8092** — **Regent Ventures Ltd.**

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Tl %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
81	X68230	2	0.2	0.34	51.1	165.5	0.48	0.08	0.04	2.3	195.5	9.8	0.61	1.7	70	0.05	16.5	0.11	72	0.53	0.042	8.7	200	5.07	0.02	4.38	1.0	0.3	15.0	0.04	6.1	0.030	0.12	0.3	14	<0.1	6.4
82	X68231	6	19.9	1.80	>10000	81.0	98.06	1.04	1.19	8.7	114.0	2519.0	2.73	9.3	195	0.45	45.5	0.82	138	1.30	0.045	16.6	823	30.44	0.88	414.30	5.1	13.0	56.5	0.10	20.8	0.055	0.68	7.7	36	0.1	71.4
83	X68232	5	15.9	3.15	6453.0	192.5	82.66	0.61	0.89	9.1	143.5	1953.0	5.28	13.1	90	0.95	45.5	1.30	230	1.35	0.061	17.4	858	111.90	0.66	484.60	6.6	9.4	49.5	0.10	22.1	0.210	1.10	9.5	52	0.2	77.9
84	X68233	30	8.5	1.76	6440.0	62.0	64.12	0.70	1.31	10.6	129.0	2168.0	1.73	8.6	325	0.25	52.5	0.49	57	1.46	0.044	16.4	917	20.45	0.68	459.00	5.6	9.4	53.5	0.10	22.4	0.011	0.52	9.5	34	0.1	80.0
85	X68234	27	12.3	1.16	>10000	51.5	55.64	1.04	2.46	5.5	117.0	2010.0	1.85	6.4	350	0.20	47.5	0.51	88	1.30	0.043	15.6	891	54.52	0.90	959.10	3.3	12.1	46.0	0.10	21.4	0.002	0.62	8.6	20	0.1	90.0
86	X68235	11	10.5	0.42	>10000	52.5	30.46	1.36	1.49	7.4	147.0	1049.0	2.43	2.8	320	0.16	29.5	0.45	120	1.18	0.044	17.3	738	93.11	1.20	463.20	1.4	16.8	36.0	0.10	16.0	0.002	0.48	5.8	8	<0.1	47.2
87	X68236	18	7.6	0.66	>10000	30.0	25.52	1.87	1.41	3.6	96.5	1165.0	1.89	3.7	215	0.13	39.5	0.58	133	1.13	0.035	13.4	718	64.16	0.68	369.30	2.4	8.6	38.5	0.06	19.6	0.001	0.42	8.2	14	<0.1	49.4
88	X68237	5	4.3	0.50	8689.0	19.0	17.62	1.39	0.78	5.7	116.0	520.4	1.56	2.6	230	0.10	22.0	0.41	101	0.94	0.036	10.3	751	57.47	0.50	241.90	1.1	6.9	48.0	0.10	20.0	0.001	0.28	7.0	6	<0.1	25.6
89	X68238	13	0.9	1.42	6546.0	36.0	7.50	1.05	0.30	7.6	122.0	227.6	1.82	7.4	490	0.13	47.5	0.42	140	1.43	0.042	16.4	864	32.60	0.42	105.00	6.4	4.9	48.0	0.10	22.0	0.003	0.42	9.1	26	0.1	60.8
90	X68239	16	>30	0.47	>10000	50.0	70.00	0.24	4.23	6.0	143.0	2893.0	1.65	3.5	585	0.16	50.0	0.04	19	1.39	0.044	15.2	790	309.20	1.16	924.00	1.4	15.3	15.0	0.10	20.1	0.001	1.24	7.4	8	0.1	139.8
91	X68240	24	5.1	1.60	6076.0	70.5	20.66	1.09	0.82	4.8	89.0	892.7	2.13	7.8	225	0.36	47.0	0.73	174	1.15	0.046	13.4	822	40.61	0.56	400.60	4.4	5.5	67.0	0.12	22.0	0.029	0.94	9.0	28	0.1	56.2
92	X68241	19	14.0	0.89	9200.0	35.5	73.60	1.10	2.34	4.1	74.5	3184.0	1.61	5.2	520	0.13	41.0	0.42	71	1.24	0.041	15.4	819	15.67	0.86	1771.00	1.2	11.4	80.0	0.10	22.1	0.001	0.54	9.4	10	1.0	88.5
93	X68242	24	6.7	0.60	9213.0	29.5	38.60	1.30	0.82	5.0	77.5	1670.0	1.60	3.1	390	0.10	32.0	0.38	105	1.12	0.040	14.7	773	22.77	0.76	656.30	2.7	8.8	57.0	0.12	20.8	0.001	0.56	9.0	10	<0.1	43.6
94	X68243	8	7.8	0.47	>10000	26.0	43.74	1.35	1.11	3.7	101.0	1517.0	2.99	2.1	370	0.07	16.5	0.41	99	1.18	0.035	14.0	664	19.72	1.56	930.80	1.2	22.3	67.0	0.10	17.5	0.001	0.38	6.9	6	<0.1	42.0
95	X68244	14	19.0	0.46	>10000	22.5	90.64	1.06	1.16	10.0	112.5	2641.0	2.36	2.9	440	0.11	36.0	0.31	83	1.35	0.037	16.5	761	18.25	1.26	1543.00	3.1	19.8	38.5	0.12	20.8	0.001	0.68	8.7	12	<0.1	59.0
96	X68245	13	12.0	0.44	>10000	32.0	60.34	2.11	0.70	5.4	87.5	1887.0	2.30	2.6	545	0.11	32.5	0.69	118	1.15	0.038	12.4	580	19.21	1.02	1065.00	2.6	15.1	89.5	0.08	16.7	0.001	0.50	6.5	10	<0.1	39.0
97	X68246	54	11.5	0.51	>10000	39.5	89.36	1.96	0.57	7.2	112.5	2427.0	2.41	2.8	645	0.10	29.5	0.61	117	1.39	0.036	14.3	594	21.60	1.10	957.60	3.4	19.4	78.5	0.12	19.1	0.001	0.74	7.2	14	<0.1	38.4
98	X68247	19	5.8	0.66	9942.0	34.5	66.16	1.77	1.03	7.3	123.5	1822.0	1.96	4.0	375	0.14	45.0	0.57	126	1.15	0.039	15.3	723	23.09	0.82	503.70	3.5	10.7	54.0	0.10	22.4	0.002	0.70	8.8	16	0.1	50.4
99	X68248	13	5.6	1.46	>10000	51.0	34.44	1.68	0.74	8.8	101.0	1261.0	2.43	7.5	155	0.39	42.5	0.94	151	1.12	0.044	16.3	771	23.37	0.88	603.50	3.5	11.5	81.5	0.12	20.9	0.018	0.90	9.3	24	<0.1	43.8
100	X68249	13	8.2	1.36	>10000	47.5	54.68	1.24	1.05	9.3	106.0	1529.0	3.55	6.2	125	0.56	27.0	1.00	83	1.17	0.054	14.7	695	17.36	1.48	1046.00	1.5	20.8	70.0	0.08	18.6	0.028	0.96	7.7	18	0.2	42.2
101	X68250	6	6.8	2.19	>10000	80.5	52.58	1.32	0.94	7.0	106.0	2071.0	3.23	9.1	120	0.71	37.0	1.18	142	1.84	0.050	15.1	796	22.22	1.02	1045.00	2.8	14.2	74.5	0.08	20.3	0.049	1.12	8.5	28	0.1	46.9
102	X68251	4	7.4	1.24	>10000	33.5	34.34	0.98	0.76	6.6	94.5	1958.0	1.89	6.7	255	0.31	46.5	0.65	103	1.11	0.043	15.0	773	18.97	0.78	712.50	3.0	9.5	50.5	0.08	19.8	0.008	0.90	7.6	22	0.1	43.9
103	X68252	2	1.5	0.72	3983.0	40.5	7.46	1.11	0.18	5.7	102.5	405.1	1.59	4.9	235	0.08	54.0	0.35	166	1.29	0.038	14.9	780	21.78	0.34	76.32	5.4	3.4	36.5	0.10	22.0	0.001	0.44	8.4	20	0.2	44.3
104	X68253	4	5.5	0.51	6566.0	101.0	27.84	1.64	0.70	6.9	128.5	1457.0	1.97	3.3	355	0.10	49.5	0.51	181	1.28	0.039	15.7	773	22.60	0.58	623.60	4.0	7.2	37.5	0.08	21.6	0.001	0.58	9.0	16	<0.1	48.6
105	X68254	9	8.6	0.53	>10000	26.0	55.18	1.86	1.05	6.2	102.5	2298.0	2.01	2.6	680	0.11	30.0	0.60	136	1.12	0.037	12.1	603	17.64	0.80	1081.00	2.0	11.6	48.5	0.10	17.4	0.001	0.48	7.4	8	<0.1	47.4
106	X68256	9	4.8	0.93	>10000	23.0	36.72	0.96	0.50	7.5	115.5	1993.0	2.49	5.4	370	0.17	48.5	0.38	224	1.30	0.039	15.9	813	21.85	0.89	279.30	3.6	11.5	30.5	0.08	21.3	0.002	0.60	8.0	18	0.1	42.2
107	X68257	6	1.9	1.45	6652.0	117.5	16.10	0.62	0.30	7.5	125.5	729.0	2.09	8.2	300	0.23	54.0	0.42	157	1.48	0.042	15.9	857	25.63	0.54	107.70	5.5	6.0	39.0	0.10	22.9	0.016	0.74	11.4	30	0.1	53.6
108	X68258	8	2.0	1.02	5471.0	124.5	22.42	0.49	0.41	8.2	112.0	895.5	2.15	6.5	530	0.11	58.5	0.23	259	1.83	0.038	17.0	833	25.20	0.54	123.90	6.2	6.5	26.0	0.08	23.8	0.001	0.52	9.9	28	0.1	57.6
109	X68259	11	5.0	0.68	>10000	79.0	30.34	0.33	0.52	7.3	119.0	954.1	2.71	4.1	525	0.10	57.5	0.15	311	1.93	0.042	18.5	889	38.55	0.74	355.80	5.4	11.1	13.0	0.10	24.6	0.001	0.44	9.3	20	0.1	56.7
110	X68260	10	8.2	0.61	>10000	31.0	52.78	0.21	0.62	9.1	102.0	1625.0	2.47	3.0	325	0.09	31.5	0.08	221	1.75	0.037	16.3	654	35.74	0.98	551.60	2.8	15.1	12.0	0.14	19.3	0.001	0.54	8.7	12	<0.1	44.7
111	X68261	9	4.9	0.64	>10000	56.0	34.72	0.17	0.64	10.3	149.0	2055.0	2.52	2.7	205	0.09	18.5	0.09	293	2.46	0.036	18.9	593	29.55	0.86	373.30	3.4	12.0	40.5	0.08	17.0	0.001	0.46	8.6	14	<0.1	38.7
112	X68262	10	6.4	0.62	>10000	85.5	44.64	0.14	0.59	14.5	134.0	1466.0	2.66	2.3	285	0.07	15.5	0.11	217	3.84	0.036	20.6	538	34.17	0.94	372.90	4.7	14.6	65.5	0.16	17.5	0.001	0.68	10.0	14	<0.1	46.3
113	X68263	1	<0.1	1.26	31.3	258.5	0.28	0.90	0.01	4.5	173.0	6.0	2.12	6.0	5	0.59	11.0	0.68	605	0.48	0.195	7.8	807	4.27	0.04	1.26	3.1	0.2	96.5	0.04	4.7	0.168	0.38	2.4	44	<0.1	47.1
114	X68264	11	4.6	0.70	7009.0	206.5	26.54	0.10	0.54	10.3	151.5	1444.0	1.91	2.9	255	0.07	26.5	0.09	204	9.35	0.036	19.3	528	43.44	0.62	296.80	4.1	7.7	56.0	0.10	17.3	0.001	0.52	10.5	14	0.1	47.3
115	X68265	6	6.2	0.76	8298.0	219.5	28.82	0.08	0.58	8.7	101.0	1184.0	2.16	3.2	385	0.05	29.5	0.09	265	6.41	0.039	19.5	379	59.11	0.60	389.60	4.9	8.5	54.0	0.08	20.3	0.001	0.44	11.2	14	<0.1	64.2
116	X68266	5	1.2	0.77	4248.0	214.5	7.54	0.07	0.23	9.2	105.5	429.7	2.92	3.0	755	0.03	22.0	0.19	381	0.99	0.033	18.8	262	45.28	0.42	93.04	7.4	4.6	52.0	0.08	17.8	0.001	0.64	11.3	20	<0.1	52.6
117	X68267	6	2.2	0.68	3637.0	275.5	10.34	0.06	0.30	9.5	145.0	721.7	2.31	3.1	370	0.03	25.5	0.13	302	1.54	0.033	20.5	325	56.15	0.38	99.94	6.7	4.1	55.0	0.08	20.3	0.001	0.54	13.6	18	<0.1	56.0
118	X68268	7	3.2	0.57	7431.0	210.5	17.10	0.06	0.37	7.9	146.5	720.6	3.22	2.4	160	0.04	18.0	0.18	374	5.14	0.036	16.0	228	44.78	0.52	173.80	7.3	6.8	42.0	0.08	15.4	0.001	0.50	8.8	18	0.1	39.1
119	X68269	6	4.0	0.61	5480.0	173.0	16.52	0.12	0.37	6.0	108.5	579.0	1.93	2.6	195	0.04	19.0	0.10	245	0.92	0.035	13.3	518	37.34	0.36	247.10	4.1	5.1	61.5	0.04	11.4	0.001	0.38	6.6	14	<0.1	38.0
120	X68270	5	7.3	0.65	7674.0	160.5	31.80	0.05	0.68	6.9	109.0	1448.0	2.11	2.9	285	0.06	27.0	0.09	232	0.94	0.033	17.0	300	55.56	0.68	447.60	3.5	8.3	51.0	0.06	17.3	0.001	0.68	8.4	16	<0.1	63.4
121	X68271	9	3.5	0.74	8269.0	51.5	20.86	0.22	0.36	6.0	110.5	1086.0	1.71	2.8	280	0.06	21.5	0.06	169	0.78	0.038	16.1	978	34.55	0.64	191.50	4.0	8.1	68.0	0.08	14.0	0.001	0.50	9.5	14	<0.1	38.2
122	X68272	8	5.1	0.67	>10000	82.0	25.56	0.10	0.48	5.7	115.0	1333.0	1.84	2.9	295	0.07	21.0	0.06	200	0.73	0.035	14.5	437	34.50	0.68	271.60	4.4	9.5	45.0	0.12	18.1	0.001	0.56	8.8	10	<0.1	40.0
123	X68273	11	4.2	0.68	9410.0	173.0	24.80	0.08	0.49	5.5	159.5	1017.0	2.52	2.7	360	0.04	16.5	0.08	387	0.80	0.034	19.0	386	45.84	0.68	235.40	6.4	9.5	47.5	0.08	17.3	0.001	0.56	13.5	16	0.1	49.0
124	X68274	17	6.2	0.60	>10000	82.0	40.98	0.04	0.64	5.6	148.5	1520.0	2.14	2.7	340	0.06	18.5	0.02	79	0.70	0.037	16.0	223	36.24	1.10	439.50	3.2	17.3	34.5	0.10	18.9	0.001	0.52	7.9	8	0.1	43.2
125	X68275	12	4.7	0.64	9450.0	140.5	24.84	0.17	0.43	6.1	134.5	748.1	0.95	2.7	395	0.06	21.5	0.02	15	0.86	0.038	16.3	833	36.11	0.56	330.20	2.1	8.0	77.5	0.12	15.4	0.001	0.46	11.3	8	<0.1	36.7

ECO TECH LABORATORY LTD. ICP CERTIFICATE OF ANALYSIS AW 2010- 8092 Regent Ventures Ltd.

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
126	X68276	9	12.5	0.51	>10000	50.0	70.28	0.05	0.80	19.7	136.0	1438.0	1.87	1.9	565	0.02	17.0	<0.01	15	1.30	0.035	12.8	230	16.22	1.14	1098.00	0.9	18.9	30.5	0.20	14.1	0.001	0.42	6.0	2	<0.1	36.2
127	X68277	8	>30	0.60	>10000	41.0	173.90	0.12	1.65	16.2	126.5	3724.0	1.11	2.3	1295	0.02	15.5	<0.01	13	5.12	0.039	11.2	487	20.38	0.84	>2000	0.9	15.4	24.0	0.16	14.8	0.001	0.64	6.2	<2	<0.1	70.8
128	X68278	10	19.3	0.44	>10000	48.5	112.40	0.08	1.16	14.4	158.5	2314.0	1.63	1.7	740	0.02	15.0	0.01	16	0.93	0.039	14.2	328	18.22	1.02	1725.00	0.8	17.5	26.0	0.16	14.0	0.001	0.44	5.7	<2	<0.1	50.2
129	X68279	33	19.5	0.15	>10000	13.5	109.80	0.08	1.51	19.7	138.5	2246.0	3.97	1.0	495	<0.01	1.5	0.02	15	1.13	0.041	9.7	419	25.05	2.32	1731.00	0.7	41.0	38.0	0.28	9.1	0.002	0.42	4.5	2	<0.1	52.9
130	X68280	7	20.4	0.33	>10000	46.5	110.40	0.04	1.66	10.4	136.5	2382.0	1.30	1.6	750	0.01	18.0	0.01	14	1.10	0.038	16.0	185	35.97	0.82	1750.00	0.7	13.2	18.0	0.10	16.2	0.001	0.34	5.1	<2	<0.1	61.9
131	X68281	10	>30	0.77	>10000	32.0	140.20	0.11	2.74	7.7	69.5	3991.0	1.42	2.6	995	0.06	19.5	0.01	17	0.85	0.038	14.2	648	144.80	1.08	>2000	1.2	16.1	78.5	0.10	17.4	0.001	0.68	9.6	6	<0.1	116.8
132	X68282	8	10.9	0.70	>10000	120.0	42.04	0.04	0.99	10.0	96.0	1390.0	2.56	3.0	565	0.11	30.0	0.09	339	1.39	0.035	15.0	204	77.34	0.72	760.80	2.9	10.4	50.5	0.16	22.9	0.001	0.48	10.6	10	<0.1	43.5
133	X68283	15	4.3	0.61	6900.0	226.5	20.24	0.05	0.48	6.0	153.5	736.3	2.26	3.1	445	0.07	40.0	0.09	361	1.10	0.037	18.3	238	34.09	0.48	216.80	4.5	5.6	42.0	0.10	24.3	0.001	0.64	10.3	12	0.1	39.6
134	X68284	22	2.3	0.62	8570.0	303.5	22.42	0.03	0.39	7.7	144.5	551.2	1.57	2.9	585	0.04	36.0	0.05	182	1.49	0.036	19.7	397	45.81	0.48	157.50	3.5	7.6	73.5	0.08	19.2	0.001	0.34	11.4	10	<0.1	53.9
135	X68285	16	4.0	0.77	9754.0	218.0	19.32	0.11	0.65	5.5	149.0	713.1	1.17	3.2	1170	0.05	31.0	0.02	62	1.61	0.035	17.9	786	79.75	0.52	305.20	3.2	8.0	93.5	0.08	19.6	0.001	0.36	12.0	10	<0.1	51.9
136	X68286	<1	0.1	0.23	76.3	10.5	0.48	<0.01	0.01	0.7	196.0	6.6	0.31	0.9	90	0.03	11.5	<0.01	20	0.54	0.034	6.3	122	4.34	<0.02	5.32	0.2	0.2	5.0	0.02	5.3	0.001	0.10	0.3	<2	<0.1	1.9
137	X68287	11	7.6	0.69	>10000	83.5	37.96	0.17	1.02	8.3	148.5	1262.0	1.82	2.8	520	0.08	23.0	0.03	103	1.63	0.036	16.5	777	38.79	0.90	671.20	2.3	12.0	54.0	0.06	18.0	0.001	0.62	10.3	8	<0.1	50.2
138	X68288	9	4.0	0.58	9553.0	45.5	22.42	0.14	0.87	8.7	127.0	1188.0	1.65	2.3	365	0.06	17.5	0.04	212	0.94	0.035	14.8	593	43.58	0.70	253.50	3.3	8.5	53.5	0.08	14.8	0.001	0.74	10.9	10	<0.1	45.0
139	X68289	13	5.1	0.68	>10000	65.5	27.96	0.15	0.64	10.9	137.5	760.1	1.44	2.7	460	0.05	19.0	0.02	110	1.16	0.036	18.3	668	53.01	0.66	358.70	4.2	10.0	57.5	0.08	16.2	0.001	0.50	9.5	8	<0.1	42.1
140	X68290	10	3.5	0.69	>10000	50.0	23.98	0.16	0.83	9.6	138.0	1032.0	1.85	2.8	420	0.07	22.5	0.05	222	1.04	0.036	16.6	662	49.02	0.76	268.20	3.6	10.2	59.0	0.08	18.5	0.001	0.86	12.0	10	<0.1	50.4
141	X68292	8	5.8	0.78	7586.0	113.5	24.16	0.22	0.55	6.7	137.5	994.6	0.88	2.8	645	0.04	25.0	0.01	16	1.22	0.035	17.9	1004	52.67	0.54	396.00	3.4	7.2	79.5	0.08	16.4	0.001	0.44	9.0	10	0.1	52.3
142	X68293	8	8.0	0.60	>10000	80.5	35.28	0.06	0.76	10.3	139.5	1351.0	1.84	2.4	355	0.06	20.0	0.02	16	0.73	0.035	17.3	475	38.97	1.10	603.20	1.7	16.8	58.0	0.10	19.6	0.001	0.42	7.2	6	<0.1	40.9
143	X68294	8	4.3	0.58	>10000	127.0	26.50	0.05	0.51	10.8	144.5	1461.0	1.31	2.6	385	0.05	28.5	0.01	18	0.82	0.034	18.0	384	40.74	0.82	282.80	1.9	11.2	70.5	0.10	20.8	0.001	0.54	10.6	6	0.2	41.1
144	X68295	9	3.3	0.73	8607.0	152.5	20.34	0.19	0.43	7.1	128.5	1092.0	0.99	2.9	465	0.04	25.5	0.01	17	0.84	0.035	17.6	948	40.82	0.64	222.00	2.3	8.0	97.5	0.12	18.9	0.001	0.52	11.6	8	0.2	41.5
145	X68296	56	2.2	0.45	>10000	37.0	22.40	0.06	0.15	86.4	144.5	302.3	2.84	1.9	360	0.02	17.0	0.01	16	1.23	0.036	28.4	283	15.66	1.68	316.40	0.7	22.3	42.5	0.46	17.1	0.001	0.58	5.1	<2	<0.1	7.6
146	X68297	4	6.8	0.54	>10000	72.5	36.46	0.11	0.45	6.0	102.0	964.9	1.02	1.9	600	0.03	15.5	0.01	12	0.79	0.036	10.6	464	25.40	0.60	543.50	0.9	9.5	47.0	0.08	14.7	0.001	0.62	6.3	2	<0.1	25.2
147	X68298	5	11.2	0.64	>10000	82.5	60.52	0.18	0.80	3.5	122.5	1665.0	1.56	2.6	585	0.07	25.5	0.05	25	1.56	0.037	16.9	468	32.60	0.92	814.70	1.8	13.3	97.5	0.10	19.7	0.001	0.60	10.6	4	1.9	53.9
148	X68299	8	2.6	1.65	3798.0	81.5	13.04	0.46	0.40	6.4	193.0	540.4	1.94	7.7	280	0.19	44.0	0.28	285	15.77	0.044	18.4	734	39.68	0.44	194.00	5.2	3.9	36.0	0.08	22.9	0.008	0.98	10.8	26	0.1	43.6
149	X68300	9	1.6	1.98	2319.0	147.0	11.90	0.58	0.33	5.9	156.0	570.7	3.91	8.4	145	0.55	34.0	0.71	1034	1.27	0.065	16.3	741	22.29	0.62	352.80	4.3	3.4	40.0	0.10	22.4	0.082	1.84	10.1	32	0.2	39.1
150	X68301	13	0.8	1.63	5529.0	147.0	9.30	1.03	0.29	4.8	126.0	470.9	3.01	7.9	40	0.60	45.0	0.88	165	1.04	0.074	15.6	735	21.17	0.68	737.40	4.5	5.5	71.5	0.08	23.2	0.109	1.76	9.9	34	0.1	30.8
151	X68302	26	8.4	1.62	>10000	37.5	37.22	1.08	1.14	6.0	97.0	1246.0	2.81	6.0	95	0.38	32.5	0.83	118	1.26	0.061	13.1	756	77.27	0.76	649.10	2.4	10.5	79.5	0.12	21.3	0.018	0.88	8.7	16	<0.1	51.3
152	X68303	>1000	6.8	1.09	6259.0	66.0	592.20	0.43	0.91	10.6	118.5	980.2	1.38	5.6	170	0.17	44.5	0.24	38	0.95	0.042	15.8	813	100.40	0.50	510.50	3.0	8.3	26.5	2.20	22.7	0.002	0.66	9.3	18	0.1	43.5
153	X68304	40	>30	0.56	>10000	34.0	165.50	0.26	2.32	11.1	131.5	4654.0	2.74	3.9	345	0.17	65.0	0.06	22	0.82	0.042	17.0	796	33.56	1.86	>2000	2.1	33.7	11.5	0.12	21.2	0.001	0.70	8.4	10	0.1	118.1
154	X68305	21	5.8	1.79	>10000	63.5	32.34	0.61	0.88	3.8	184.5	1126.0	2.26	8.9	225	0.34	42.5	0.50	75	1.35	0.049	16.2	795	27.01	0.80	417.60	4.6	10.5	33.5	0.10	23.9	0.019	1.00	9.1	28	0.1	58.7
155	X68306	13	3.9	2.03	6629.0	204.5	20.18	1.58	0.59	5.0	149.0	724.4	3.18	9.6	75	0.70	43.5	1.03	238	0.78	0.077	15.9	772	39.71	0.52	410.10	5.8	5.9	68.5	0.08	21.7	0.130	1.22	9.0	40	0.2	47.9
156	X68307	8	3.6	1.47	9296.0	148.5	44.52	1.60	0.57	4.8	140.5	989.1	2.63	8.1	30	0.68	43.0	0.89	186	0.98	0.082	14.4	699	31.58	0.66	437.50	4.3	9.1	71.0	0.08	20.6	0.127	1.34	9.4	36	0.2	44.6
157	X68308	4	1.9	1.48	4858.0	250.5	17.62	1.44	0.37	6.5	136.5	648.6	2.49	8.5	30	0.71	45.5	0.87	221	1.01	0.097	14.4	714	15.99	0.44	277.20	5.4	4.9	76.0	0.10	21.4	0.160	1.22	9.6	40	0.4	44.9
158	X68309	9	3.5	1.25	>10000	70.0	38.52	4.01	0.67	6.0	170.0	1146.0	3.15	6.9	120	0.33	55.0	0.92	395	1.33	0.043	14.7	647	33.16	0.82	432.60	4.3	11.9	92.0	0.08	19.6	0.020	0.82	8.4	26	0.1	48.1
159	X68310	2	0.2	0.18	58.2	9.5	0.32	<0.01	<0.01	0.6	203.0	5.4	0.32	0.9	45	0.03	11.5	<0.01	21	0.53	0.034	5.5	109	4.79	<0.02	4.04	0.2	0.2	5.5	<0.02	4.1	0.001	0.12	0.3	<2	<0.1	1.4
160	X68311	3	1.5	1.43	3480.0	86.0	11.16	3.51	0.44	7.8	165.0	895.5	2.46	8.0	125	0.30	50.0	0.85	329	1.48	0.037	14.5	712	23.23	0.52	107.00	5.1	4.4	80.0	0.10	21.3	0.025	0.86	8.3	30	0.1	38.9
161	X68312	3	0.5	1.54	2223.0	125.5	4.36	2.74	0.26	5.6	149.5	423.9	1.90	8.4	100	0.38	43.5	0.70	225	1.10	0.047	14.8	693	20.72	0.40	30.52	4.8	2.8	72.0	0.06	23.1	0.051	0.90	9.6	30	0.1	33.1
162	X68313	6	5.0	1.46	2227.0	162.5	23.00	5.72	0.51	6.0	150.0	698.3	2.22	7.7	135	0.40	46.0	0.84	388	1.13	0.043	13.0	628	21.99	0.26	297.20	5.1	3.2	147.0	0.06	18.7	0.068	0.56	7.7	30	0.2	48.7
163	X68314	32	1.2	1.52	7006.0	180.0	84.80	2.04	0.24	7.2	182.0	323.2	2.49	8.0	85	0.50	40.5	0.82	226	1.25	0.064	15.3	690	22.03	0.58	103.80	5.4	7.9	68.0	0.10	21.1	0.097	0.86	9.8	34	0.6	34.6
164	X68315	71	13.9	0.44	>10000	29.5	97.60	0.05	0.63	93.4	148.5	1718.0	3.08	1.9	655	0.04	15.5	0.02	17	1.11	0.040	29.4	219	19.98	1.96	1400.00	0.7	26.0	44.0	0.52	14.8	0.001	0.68	4.5	2	<0.1	30.6
165	X68316	11	0.9	1.23	6192.0	178.0	9.74	1.64	0.20	6.6	155.5	507.2	2.40	7.6	35	0.70	38.0	0.88	165	0.80	0.106	14.3	755	17.53	0.60	24.62	6.5	6.8	71.0	0.10	20.8	0.152	1.08	8.8	40	0.2	31.7
166	X68317	6	2.3	1.14	>10000	50.0	25.44	3.76	0.36	9.1	54.5	1508.0	3.76	6.9	65	0.34	53.5	0.91	151	1.33	0.048	4.7	1430	13.93	1.54	46.06	4.7	17.0	70.0	0.08	16.1	0.029	0.98	4.2	22	<0.1	23.4
167	X68318	3	1.9	1.39	>10000	85.0	10.78	2.09	0.39	6.9	54.5	1313.0	3.19	8.0	75	0.44	53.0	0.75	120	1.40	0.058	5.0	1434	13.43	1.40	49.84	4.6	13.4	53.0	0.10	16.3	0.034	1.30	5.0	24	<0.1	21.1
168	X68319	9	0.7	1.19	2619.0	253.5	6.12	1.35	0.25	5.0	158.0	474.5	2.26	7.9	20	0.75	48.0	0.87	182	0.84	0.122	14.3	714	15.77	0.34	15.28	5.5	2.9	64.5	0.06	22.4	0.179	0.92	11.0	40	0.3	36.8
169	X68321	69	0.3	1.31	36.5	72.5	0.58	0.07	0.37	3.7	46.5	36.9	2.29	6.3	435	0.37	76.0	0.21	150	1.07	0.045	8.8	664	9.68	0.04	39.74	2.2	1.2	9.0	0.10	22.1	0.003	0.58	2.9	14	0.2	42.5
170	X68322	114	0.3	1.72	28.5	72.0	0.78	0.02	0.28	3.7	48.5	58.6	3.51	7.3	50	0.42	71.0	0.40	274	0.86	0.048	11.4	553	6.67	0.08	23.50	1.8	1.1	10.5	0.10	21.8	0.004	0.46	2.7	14	0.1	66.0

ECO TECH LABORATORY LTD. — **ICP CERTIFICATE OF ANALYSIS AW 2010- 8092** — **Regent Ventures Ltd.**

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Tl %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
171	X68323	148	0.3	1.21	118.2	65.5	0.76	0.03	0.36	4.4	107.5	65.0	3.20	5.6	60	0.36	44.5	0.20	121	1.16	0.043	9.5	540	10.18	0.04	33.92	1.9	1.1	9.5	0.12	17.6	0.004	0.36	2.0	12	0.2	38.4
172	X68324	133	0.3	1.33	43.1	58.5	1.10	0.02	0.29	3.8	71.5	34.9	2.72	6.1	40	0.31	60.5	0.31	150	0.74	0.040	11.9	415	8.43	0.04	29.06	1.6	1.0	8.5	0.16	20.4	0.005	0.30	2.4	12	0.2	40.5
173	X68325	200	0.3	0.89	117.9	43.5	0.76	0.04	0.34	2.9	166.5	26.1	1.70	4.4	40	0.24	49.0	0.15	79	0.81	0.043	9.5	405	9.15	0.04	24.46	1.6	1.0	7.0	0.10	16.2	0.003	0.28	1.9	10	0.2	25.0
174	X68326	110	0.3	0.90	60.4	56.0	0.64	0.02	0.40	4.2	123.5	34.9	1.82	4.7	95	0.30	54.0	0.12	68	0.79	0.040	8.1	375	9.70	0.04	34.48	1.4	0.9	6.5	0.14	21.0	0.002	0.36	2.3	10	0.3	25.8
175	X68327	97	0.3	0.39	43.0	18.5	0.66	0.01	0.14	1.9	218.5	11.8	0.72	1.9	75	0.09	21.5	0.02	33	1.60	0.036	6.8	142	8.04	<0.02	15.88	0.7	0.5	2.5	0.06	9.3	0.001	0.16	0.8	4	0.2	9.8
QC DATA:																																					
Repeat:																																					
1	X68148	31	27.2	1.70	>10000	94.5	146.70	2.06	1.57	8.5	152.5	2792.0	3.38	8.4	110	0.55	37.5	1.16	189	5.93	0.047	14.2	651	32.93	1.18	1793.00	5.4	23.4	153.0	0.10	17.9	0.057	1.18	8.1	32	0.5	89.2
10	X68157	52	17.9	2.03	>10000	61.5	78.70	1.58	2.66	9.5	155.0	2059.0	3.30	9.9	285	0.65	35.0	1.38	139	4.52	0.049	16.1	737	135.60	1.22	818.20	5.3	20.0	113.0	0.10	17.8	0.027	1.42	7.7	32	0.2	91.8
19	X68166	24	>30	0.98	>10000	25.5	85.00	0.45	4.34	17.2	110.0	2494.0	2.35	5.2	200	0.24	37.0	0.30	47	1.43	0.045	17.4	747	164.80	1.16	943.30	3.3	16.1	38.0	0.12	19.1	0.004	0.94	7.5	18	0.2	139.6
32	X68179	*165																																			
36	X68184	39	12.8	1.98	>10000	131.5	33.68	1.26	1.39	5.9	127.0	696.6	3.55	9.7	35	0.73	48.0	1.17	190	1.10	0.077	21.8	766	42.51	0.72	769.20	5.3	9.7	87.5	0.12	22.7	0.125	1.28	9.9	40	0.2	68.0
41	X68189	*70																																			
45	X68193	29	>30	0.45	>10000	22.5	53.44	0.21	2.82	11.5	160.5	1737.0	2.02	2.7	280	0.11	30.5	0.10	128	1.17	0.042	18.7	755	358.10	0.82	657.50	1.8	11.6	12.0	0.14	19.9	0.001	0.34	6.3	8	0.1	88.2
49	X68197	*65																																			
54	X68202	14	23.4	0.59	8932.0	24.5	77.74	0.45	4.80	6.3	118.5	3189.0	2.11	4.1	515	0.12	55.5	0.18	177	1.03	0.043	15.2	833	90.14	0.84	1543.00	3.3	9.0	28.0	0.12	23.5	0.001	0.62	8.2	14	0.1	161.6
71	X68220	29	>30	0.35	>10000	35.0	129.90	0.21	8.37	5.1	129.5	5461.0	1.87	2.6	685	0.13	36.5	0.03	16	1.07	0.044	14.8	731	499.70	1.48	>2000	1.2	20.5	10.5	0.14	15.4	0.002	1.06	6.2	6	0.1	263.7
80	X68229	5	4.8	2.11	6937.0	130.5	35.70	0.87	1.23	6.5	117.0	1678.0	3.16	9.1	200	0.54	44.0	0.90	136	1.29	0.047	14.7	796	119.70	0.66	317.70	4.5	7.5	55.5	0.10	21.0	0.076	0.96	8.7	34	0.1	66.8
89	X68238	12	0.8	1.30	6498.0	34.0	6.60	0.98	0.26	7.0	119.5	222.5	1.66	7.0	480	0.12	45.0	0.39	125	1.27	0.039	14.9	844	29.15	0.38	100.80	5.8	4.7	46.5	0.06	20.7	0.003	0.40	9.5	24	<0.1	58.1
97	X68246	*60																																			
106	X68256	7	5.0	0.94	>10000	23.5	38.52	0.97	0.49	7.6	115.5	1995.0	2.53	5.6	380	0.17	49.0	0.40	238	1.56	0.041	16.4	823	22.77	0.90	283.50	3.8	11.9	31.5	0.08	22.0	0.002	0.60	8.8	20	0.1	43.6
115	X68265	7	6.4	0.75	8311.0	213.5	30.24	0.07	0.59	9.1	100.0	1200.0	2.18	3.2	395	0.05	30.5	0.09	268	6.92	0.038	20.5	372	61.06	0.60	395.50	4.9	8.7	52.0	0.08	21.4	0.001	0.46	12.3	14	<0.1	63.1
124	X68274	16	6.4	0.57	>10000	77.0	43.22	0.04	0.67	5.5	143.5	1503.0	2.14	2.6	335	0.05	18.5	0.02	79	0.82	0.036	15.7	205	38.19	1.08	445.00	3.1	17.3	32.0	0.10	20.5	0.001	0.52	8.3	8	0.1	42.8
141	X68292	7	6.1	0.79	7600.0	116.0	25.76	0.24	0.57	6.8	139.5	1007.0	0.91	3.0	645	0.05	25.0	0.01	17	1.09	0.037	18.5	1054	53.61	0.56	401.60	3.7	7.3	80.0	0.10	17.6	0.001	0.46	9.6	10	0.1	53.2
150	X68301	11	0.9	1.56	5497.0	149.5	9.66	1.03	0.29	4.5	120.0	464.5	2.89	7.8	35	0.58	43.5	0.83	158	0.86	0.076	14.7	723	21.85	0.66	742.10	4.4	5.5	72.5	0.08	21.6	0.106	1.76	9.8	32	0.1	30.2
159	X68310	1	0.2	0.19	57.3	9.5	0.32	<0.01	0.01	0.6	205.0	5.4	0.33	0.9	45	0.03	12.0	<0.01	21	0.53	0.034	5.4	113	4.83	0.02	4.16	0.2	0.2	6.0	<0.02	4.3	0.001	0.12	0.3	<2	<0.1	1.6
164	X68315	*80																																			
170	X68322	*135																																			
171	X68323	*155																																			
172	X68324	*150																																			
174	X68326	*120																																			
Resplit:																																					
1	X68148	31	28.0	1.76	>10000	95.0	159.60	2.04	1.56	8.6	145.0	2864.0	3.44	8.5	115	0.57	38.0	1.17	189	5.85	0.047	14.5	643	35.27	1.22	1840.00	5.5	23.4	150.0	0.08	19.3	0.057	1.20	8.3	32	0.5	90.2
36	X68184	40	13.3	2.03	>10000	128.0	35.02	1.27	1.48	5.9	134.0	714.2	3.59	9.5	40	0.74	42.5	1.22	192	1.13	0.076	23.4	770	44.73	0.74	779.50	5.4	9.6	86.5	0.14	20.8	0.124	1.28	10.1	42	0.2	69.7
71	X68220	29	>30	0.34	>10000	38.5	129.50	0.21	8.77	5.6	141.5	5393.0	1.96	2.6	710	0.14	38.5	0.03	18	1.15	0.043	15.9	721	502.30	1.46	>2000	1.2	21.6	11.0	0.10	17.1	0.002	1.12	7.1	6	0.1	266.4
106	X68256	7	5.2	0.99	>10000	23.0	38.34	1.00	0.52	7.8	117.5	2005.0	2.57	6.0	375	0.17	52.5	0.42	239	1.28	0.038	16.4	829	22.25	0.94	281.50	3.8	12.3	31.5	0.08	23.3	0.002	0.60	8.7	22	0.1	44.5
141	X68292	9	5.6	0.78	7567.0	128.5	24.30	0.24	0.55	6.6	141.0	988.1	0.91	3.0	625	0.05	26.5	0.01	18	1.12	0.038	18.2	1081	52.34	0.56	397.30	3.7	7.5	81.5	0.10	19.4	0.001	0.46	10.2	10	0.1	52.3
Standard:																																					
PB129a			12.0	0.83	6.4	65.0	0.46	0.46	59.18	5.0	11.0	1427.0	1.58	2.5	75	0.11	4.0	0.70	394	1.96	0.040	5.4	443	6140.00	0.84	18.32	1.0	0.2	31.5	0.28	1.2	0.045	0.04	0.1	18	0.1	>10000
PB129a			11.8	0.86	6.0	62.5	0.44	0.48	60.18	5.2	11.0	1441.0	1.62	2.6	85	0.11	4.5	0.70	370	2.02	0.042	5.4	424	6148.00	0.81	19.34	1.0	0.2	30.5	0.26	1.1	0.045	0.04	0.1	18	0.2	>10000
PB129a			12.0	0.86	6.6	65.5	0.40	0.46	58.07	5.0	11.0	1454.0	1.56	2.6	75	0.11	4.5	0.69	383	1.97	0.038	5.2	400	6332.00	0.80	18.66	0.9	0.3	30.0	0.24	1.2	0.045	0.04	0.1	20	0.2	>10000
PB129a			12.2	0.80	7.3	61.5	0.44	0.49	58.32	4.9	11.5	1427.0	1.58	2.6	75	0.11	4.5	0.67	346	1.99	0.038	5.1	405	6305.00	0.82	17.18	0.9	0.2	31.0	0.22	1.1	0.046	0.04	0.1	18	0.2	>10000
PB129a			11.6	0.84	7.0	63.0	0.40	0.50	56.98	4.8	11.0	1392.0	1.55	2.6	80	0.11	4.5	0.69	380	1.95	0.045	5.0	402	6258.00	0.82	16.42	1.0	0.2	31.5	0.22	1.0	0.046	0.04	0.1	18	0.2	9914.0
OXE74		611																																			
OXE74		620																																			
OXE74		607																																			
OXE74		617																																			
OXE74		616																																			

Aqua Regia Digest/ICPMS Finish

**** 15g FA***

NM/nw
dl/msr8092AS/msr8092bs
XLS/10

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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CERTIFICATE OF ASSAY AW 2010-8092

Regent Ventures Ltd.
111-1875 West 7th Ave
Vancouver, BC
V6J 1S9

20-Sep-10

No. of samples received: 180
Sample Type: Core
Project: Reed Mountain
Shipment #: REV-ERA
Submitted by: Fabrizio Colombo

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	As (%)
1	X68148					2.22
2	X68149					2.29
3	X68150					1.90
4	X68151					1.99
5	X68152					1.76
6	X68153					1.47
7	X68154					1.99
8	X68155					2.30
9	X68156					1.09
10	X68157					2.28
11	X68158					1.92
12	X68159			33.6	0.98	1.34
13	X68160					1.23
15	X68162					1.57
16	X68163					1.50
18	X68165					1.34
19	X68166			57.3	1.67	1.86
23	X68170					1.22
24	X68171					1.61
26	X68173					1.07
28	X68175					1.93
29	X68176					1.30
32	X68179					7.06
33	X68180					1.25
34	X68181					1.27

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Regent Ventures Ltd. AW2010-8092 20-Sep-10

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	As (%)
35	X68182					1.16
36	X68184					1.33
37	X68185					1.05
38	X68186					2.28
41	X68189					1.21
42	X68190			37.6	1.10	
43	X68191					2.04
44	X68192					2.15
45	X68193			58.8	1.72	1.39
46	X68194			45.2	1.32	
47	X68195			46.1	1.34	2.12
48	X68196			48.9	1.43	
49	X68197			53.6	1.56	1.80
52	X68200					1.26
53	X68201					1.82
55	X68203					2.09
56	X68204					2.48
57	X68205					1.02
61	X68209					1.45
62	X68210					2.51
63	X68211					1.17
64	X68212					1.53
66	X68214					1.51
69	X68217			48.6	1.42	1.99
70	X68218					1.48
71	X68220			152	4.43	1.93
72	X68221					1.69
73	X68222					1.80
75	X68224					1.59
76	X68225			36.4	1.06	1.50
77	X68226					1.24
78	X68227					1.70
82	X68231					1.09
85	X68234					1.07
86	X68235					2.22
87	X68236					1.09
90	X68239			56.0	1.63	1.58

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Regent Ventures Ltd. AW2010-8092 20-Sep-10

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	As (%)
94	X68243					3.48
95	X68244					2.15
96	X68245					1.43
97	X68246					1.85
99	X68248					1.14
100	X68249					2.72
101	X68250					1.51
102	X68251					1.01
105	X68254					1.26
106	X68256					1.19
109	X68259					1.10
110	X68260					1.75
111	X68261					1.25
112	X68262					1.45
122	X68272					1.02
124	X68274					2.05
126	X68276					2.54
127	X68277			34.8	1.02	1.19
128	X68278					1.89
129	X68279					4.87
130	X68280					1.39
131	X68281			33.6	0.98	1.41
132	X68282					1.15
137	X68287					1.66
139	X68289					1.16
140	X68290					1.13
142	X68293					2.16
143	X68294					1.32
145	X68296					3.24
146	X68297					1.17
147	X68298					1.53
151	X68302					1.14
152	X68303	1.48	0.043			
153	X68304			33.7	0.98	3.09
154	X68305					1.01
158	X68309					1.25

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Geochemical & Assay

Regent Ventures Ltd. AW2010-8092 20-Sep-10

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	As (%)
164	X68315					3.69
166	X68317					1.68
167	X68318					1.40
QC DATA:						
Repeat:						
1	X68148					2.24
10	X68157					2.27
19	X68166					1.85
36	X68184					1.29
47	X68195			46.5	1.36	
71	X68220					1.91
106	X68256					1.21
124	X68274					2.04
152	X68303	1.40	0.041			
Standard:						
OXI67		1.82	0.053			
GBM908-14				300	8.75	
PD-1						0.77
PD-1						0.78
PD-1						0.77

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XLS/10

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Geochemical & Assay

CERTIFICATE OF ASSAY AW 2010-8120

Regent Ventures Ltd.
111-1875 West 7th Ave
Vancouver, BC
V6J 1S9

28-Sep-10

No. of samples received: 105
Sample Type: Core
Project: Red Mountain
Shipment #: REV-SIU
Submitted by: Fabrizio Colombo

ET #.	Tag #	As (%)
66	X68394	2.030

QC DATA:
Standard:
PD-1 0.77

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/nw
XLS/10

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 2953 Shuswap Road, Kamloops, BC V2H 1S9 Canada.

22-Sep-10

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2010- 8120

Regent Ventures Ltd.
111-1875 West 7th Ave
Vancouver, BC
V6J 1S9

No. of samples received: 105
Sample Type: Core
Project: Red Mountain
Shipment #: REV-SIU
Submitted by: Fabrizio Colombo

Values in ppm unless otherwise reported

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Tl %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1	X68328	32	0.3	0.62	64.0	46.0	0.46	0.03	0.31	1.9	228.5	21.4	1.49	2.4	20	0.22	24.5	0.04	35	0.98	0.036	7.3	230	6.26	0.02	31.82	0.8	0.6	7.5	0.04	11.3	0.002	0.22	1.1	4	0.5	15.3
2	X68329	37	0.2	0.80	55.7	45.0	0.48	0.04	0.36	2.5	202.0	25.2	1.68	2.8	10	0.20	27.0	0.09	45	1.40	0.034	8.9	263	4.37	0.02	36.50	1.0	0.7	9.5	0.04	11.7	0.002	0.22	1.3	6	0.4	18.5
3	X68330	34	0.2	1.64	37.0	61.0	0.48	0.07	0.32	2.6	185.5	24.1	1.24	5.6	<5	0.21	48.0	0.25	83	1.00	0.052	30.5	303	6.29	<0.02	18.70	1.7	0.7	18.0	0.06	16.0	0.009	0.26	2.1	12	0.4	29.1
4	X68331	45	0.3	0.76	118.6	25.5	0.68	0.04	0.37	3.4	193.5	33.5	2.51	2.9	20	0.08	18.0	0.09	50	2.53	0.036	10.8	370	6.08	<0.02	53.08	1.0	0.6	7.0	0.06	12.2	0.002	0.16	1.4	6	0.4	29.9
5	X68332	16	0.3	0.22	49.9	13.5	0.62	0.02	0.20	2.3	205.5	17.4	1.09	1.1	15	0.06	5.5	0.03	37	0.94	0.033	6.6	174	9.13	<0.02	26.30	0.4	0.4	3.5	0.06	8.4	0.001	0.12	0.7	2	0.5	12.3
6	X68333	52	0.5	0.82	32.1	20.5	1.34	0.02	0.20	2.7	207.5	25.5	1.35	3.3	15	0.07	19.5	0.28	68	1.30	0.032	18.3	195	18.42	<0.02	26.82	1.3	0.6	6.5	0.06	10.8	0.004	0.18	1.3	6	0.4	21.4
7	X68334	70	0.6	0.65	44.4	23.0	1.18	0.03	0.44	2.8	205.5	29.0	1.38	2.6	10	0.09	28.5	0.10	48	2.11	0.046	9.5	234	19.21	<0.02	27.18	0.9	0.9	7.5	0.08	19.6	0.002	0.20	1.7	6	0.4	20.5
8	X68335	284	0.2	1.20	34.6	66.5	1.12	0.08	0.74	3.8	99.5	34.5	1.37	4.4	<5	0.30	58.0	0.18	74	2.48	0.048	16.0	387	4.85	0.02	17.18	1.5	0.8	18.0	0.10	25.5	0.012	0.48	3.1	10	0.3	34.7
9	X68336	291	0.3	0.35	77.1	14.0	1.98	0.03	0.27	2.8	226.5	27.9	1.27	2.1	5	0.06	28.5	0.09	45	0.84	0.032	8.1	215	10.84	<0.02	25.46	0.7	0.8	7.5	0.12	8.6	0.001	0.14	1.3	4	0.2	21.8
10	X68337	49	0.2	0.96	27.5	38.0	0.56	0.03	0.79	5.6	156.5	35.3	1.48	3.9	<5	0.18	39.0	0.23	96	0.94	0.045	16.9	134	5.40	0.02	13.58	1.3	0.9	12.5	0.06	20.4	0.014	0.24	2.3	8	0.3	43.4
11	X68338	39	0.2	1.23	39.5	62.0	0.40	0.05	2.43	17.7	113.5	83.6	2.02	4.8	<5	0.33	57.0	0.29	128	1.06	0.043	29.7	279	5.00	0.08	16.02	1.8	1.2	16.0	0.06	23.2	0.018	0.58	2.9	12	0.3	76.2
12	X68339	54	0.4	0.58	58.9	11.0	0.68	0.03	0.11	3.4	202.5	26.2	1.37	2.3	25	0.06	15.5	0.17	64	1.10	0.036	10.4	248	7.95	0.02	12.46	0.7	1.0	4.5	0.04	8.2	0.003	0.10	1.1	4	0.3	19.4
13	X68340	303	0.4	1.66	33.2	73.0	1.50	0.10	2.82	16.4	95.0	67.4	3.13	5.9	30	0.37	39.5	0.36	171	2.35	0.045	28.5	522	7.78	0.08	17.88	2.2	1.3	22.0	0.10	22.0	0.016	0.64	2.6	16	0.3	77.1
14	X68341	167	0.2	1.79	31.9	76.5	0.42	0.10	1.59	29.7	112.0	45.4	3.29	6.2	<5	0.44	44.0	0.46	231	2.97	0.049	50.7	429	8.86	0.12	9.54	2.5	1.0	9.5	0.06	22.3	0.027	0.44	2.8	18	0.3	133.8
15	X68342	15	0.3	1.33	112.7	43.0	0.40	0.02	0.20	9.2	153.0	66.4	4.03	5.3	40	0.19	33.0	0.20	108	1.11	0.036	30.0	419	17.11	0.04	70.84	2.9	2.0	9.5	0.08	18.8	0.018	0.20	2.7	16	0.3	65.0
16	X68343	216	0.4	2.02	28.9	89.0	0.66	0.13	0.65	30.6	65.0	47.3	3.97	6.8	<5	0.47	45.0	0.51	318	1.93	0.050	52.1	528	13.37	0.16	14.74	2.3	1.0	11.5	0.06	21.9	0.024	0.38	2.7	18	0.3	141.8
17	X68344	104	0.3	2.18	29.4	85.0	0.48	0.15	0.73	22.8	37.0	35.8	3.96	6.7	<5	0.41	49.5	0.53	320	0.83	0.053	45.9	546	16.45	0.12	29.64	1.9	0.7	13.5	0.04	20.8	0.018	0.32	2.7	16	0.3	126.6
18	X68345	143	0.2	2.11	26.2	82.5	0.48	0.18	0.60	32.2	39.0	44.0	4.32	6.7	<5	0.44	47.5	0.55	339	1.09	0.048	59.0	682	11.89	0.16	43.62	1.9	0.7	11.0	0.06	18.8	0.015	0.38	2.4	16	0.3	175.0
19	X68346	174	0.3	1.92	30.6	80.5	0.54	0.22	0.19	28.7	43.0	47.4	4.10	6.1	<5	0.42	44.0	0.55	328	1.67	0.051	47.9	765	6.90	0.24	25.62	1.9	0.8	13.0	0.06	18.4	0.017	0.36	2.3	16	0.3	106.8
20	X68347	91	0.3	2.21	50.1	87.0	0.34	0.38	0.34	22.5	72.0	45.0	3.72	7.3	<5	0.41	39.5	0.70	446	0.88	0.114	39.8	437	15.07	0.18	15.36	3.2	0.9	35.0	0.06	19.3	0.028	0.30	2.4	20	0.5	103.3
21	X68348	1	0.2	0.11	40.9	11.5	0.64	<0.01	0.01	0.6	200.5	6.3	0.36	0.5	65	0.07	9.0	<0.01	20	0.45	0.031	5.3	63	3.35	<0.02	4.38	0.1	0.1	3.0	<0.02	2.5	0.001	0.18	0.2	<2	0.1	2.8
22	X68349	64	0.2	1.97	31.4	89.5	0.42	0.17	0.21	16.6	47.0	38.9	3.78	6.2	<5	0.45	49.0	0.55	385	0.79	0.048	35.8	590	30.50	0.26	18.46	1.8	0.7	8.5	0.04	19.8	0.023	0.28	2.3	14	0.3	71.6
23	X68350	202	0.4	1.52	118.6	100.0	0.90	0.22	0.37	28.3	38.5	107.1	2.90	5.0	<5	0.54	49.0	0.35	236	1.19	0.047	43.2	786	12.76	0.80	19.30	1.7	1.8	9.0	0.08	21.4	0.023	0.32	2.6	10	0.3	56.5
24	X68351	75	0.2	1.44	46.9	98.0	0.48	0.27	0.17	25.3	62.0	56.4	2.65	5.0	<5	0.47	42.0	0.35	420	1.94	0.073	42.2	801	6.26	0.56	12.40	1.7	1.1	15.5	0.06	20.0	0.022	0.28	2.4	12	0.3	60.0
25	X68352	90	0.3	2.06	54.2	86.5	0.42	0.29	0.30	22.0	56.0	36.1	3.52	7.0	<5	0.40	48.5	0.65	435	0.86	0.102	39.6	488	12.16	0.14	15.76	2.5	0.7	27.5	0.08	20.5	0.022	0.26	2.5	18	0.4	101.2
26	X68353	69	0.1	1.77	22.0	89.0	0.30	0.20	0.51	18.8	70.0	43.1	3.31	5.6	<5	0.46	47.5	0.48	306	0.71	0.045	43.6	742	4.77	0.38	14.56	1.7	1.0	9.0	0.04	20.0	0.026	0.26	2.2	12	0.3	63.2
27	X68354	80	0.1	1.60	12.4	67.5	0.30	0.07	0.72	23.0	128.0	36.1	3.34	5.3	<5	0.35	34.0	0.46	305	0.88	0.042	51.1	274	3.30	0.28	12.68	1.6	0.6	5.5	0.04	15.9	0.018	0.26	2.0	12	0.2	71.2
28	X68355	184	0.2	0.97	17.3	73.5	0.44	0.08	0.98	9.1	52.0	39.5	1.65	4.3	110	0.42	83.5	0.15	104	1.73	0.039	31.4	581	2.59	0.12	28.72	1.3	0.9	7.0	0.06	23.6	0.003	0.28	3.1	8	0.3	30.8
29	X68356	285	0.2	0.69	278.0	80.0	0.72	<0.01	0.26	1.5	119.0	39.8	1.93	3.3	375	0.31	61.0	0.03	28	1.35	0.035	9.0	511	4.66	0.02	28.92	1.9	1.2	4.5	0.12	22.0	0.002	0.26	3.7	10	0.5	18.9
30	X68357	35	0.1	0.76	28.2	60.5	0.44	0.02	0.30	1.3	89.5	26.0	1.80	3.4	260	0.34	61.5	0.07	38	2.21	0.039	7.5	622	4.22	0.06	40.16	1.3	1.0	7.0	0.06	22.4	0.002	0.28	3.0	8	0.6	15.2

ECO TECH LABORATORY LTD. — **ICP CERTIFICATE OF ANALYSIS AW 2010- 8120** — **Regent Ventures Ltd.**

Et #	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
31	X68358	28	0.1	0.26	19.1	21.5	0.48	<0.01	0.08	0.9	208.5	13.4	0.99	1.1	140	0.11	13.5	0.01	23	0.81	0.033	6.5	203	5.51	0.04	24.34	0.3	0.6	3.0	<0.02	5.6	0.001	0.18	0.7	2	0.4	6.5
32	X68359	117	0.3	0.50	17.5	54.5	2.22	<0.01	0.06	1.5	91.0	17.0	1.37	2.4	160	0.30	42.5	0.03	16	5.24	0.037	4.1	427	8.89	0.20	26.52	0.9	1.2	7.5	0.06	19.5	0.002	0.32	1.5	4	6.7	7.7
33	X68360	4	0.1	0.27	9.0	14.5	0.20	<0.01	0.11	0.9	200.5	17.4	0.60	1.1	195	0.07	13.5	0.01	21	0.89	0.030	6.0	119	5.32	0.04	10.62	0.4	0.5	2.5	0.02	7.9	0.002	0.20	0.7	2	0.3	4.4
34	X68361	97	0.1	1.45	19.3	64.0	0.40	0.07	0.19	5.9	87.0	32.4	2.61	5.0	25	0.32	39.0	0.39	179	0.55	0.040	17.2	452	2.85	0.12	17.64	1.8	0.8	5.5	0.04	17.7	0.010	0.30	2.0	12	0.3	27.3
35	X68362	80	0.1	1.88	28.4	81.5	0.42	0.11	0.39	19.0	98.5	27.0	3.65	5.7	<5	0.38	31.0	0.57	292	0.78	0.043	38.5	456	1.91	0.10	11.78	1.8	0.6	6.0	0.04	19.2	0.022	0.22	2.2	16	0.3	69.4
36	X68364	54	0.1	1.58	20.0	86.0	0.28	0.10	0.18	13.6	92.5	26.7	2.90	5.0	<5	0.42	35.5	0.47	269	0.80	0.044	27.9	330	2.23	0.18	10.20	1.4	0.6	5.0	0.02	20.5	0.024	0.26	2.4	12	0.2	44.4
37	X68365	21	0.1	1.35	13.8	65.5	0.24	0.11	0.11	11.8	60.0	24.9	2.60	4.4	<5	0.31	21.5	0.42	235	0.72	0.041	21.9	337	1.73	0.20	9.86	1.3	0.6	5.0	0.02	16.8	0.020	0.24	1.9	12	0.2	35.7
38	X68366	93	0.2	0.87	18.8	35.5	0.32	0.08	0.09	11.4	120.5	53.5	2.03	3.5	<5	0.12	13.5	0.32	158	1.46	0.052	19.7	181	5.19	0.38	13.34	1.3	1.4	7.0	0.04	11.9	0.014	0.26	1.3	10	0.2	30.7
39	X68367	49	0.1	1.70	23.8	102.0	0.38	0.19	0.07	16.3	97.5	26.7	3.44	5.6	<5	0.40	25.5	0.55	458	0.72	0.056	28.1	572	2.83	0.22	12.96	2.1	0.7	9.5	0.06	21.9	0.032	0.36	2.5	16	0.3	46.3
40	X68368	22	0.1	1.93	26.6	102.5	0.34	0.18	0.05	13.7	81.5	28.3	3.71	6.1	<5	0.43	43.0	0.60	358	0.70	0.047	29.8	624	1.66	0.18	8.68	1.7	0.7	7.0	0.04	22.4	0.025	0.24	2.4	14	0.2	41.9
41	X68369	49	0.1	1.51	22.7	94.5	0.80	0.14	0.06	16.3	52.0	53.8	3.35	5.1	45	0.39	50.0	0.44	356	0.77	0.044	37.4	473	4.21	0.20	16.00	1.7	0.9	7.0	0.08	21.9	0.013	0.30	2.5	12	0.3	38.2
42	X68370	11	0.1	0.54	14.2	56.5	0.64	0.14	0.05	7.0	57.0	37.4	1.04	2.2	160	0.25	38.0	0.05	250	0.93	0.036	22.0	558	8.10	0.08	11.20	1.0	0.8	5.5	0.04	19.3	0.001	0.20	1.8	4	0.2	9.6
43	X68371	44	0.1	0.60	31.0	84.5	0.64	0.29	0.03	11.3	36.5	28.5	2.18	3.2	110	0.33	68.5	0.14	517	1.00	0.038	26.9	1006	3.04	0.22	18.52	1.4	0.9	9.0	0.04	23.0	0.002	0.30	2.5	8	0.4	21.5
44	X68372	28	0.1	0.76	33.7	72.5	0.72	0.20	0.03	18.3	69.5	74.2	3.77	3.5	60	0.31	56.0	0.24	703	0.88	0.038	32.0	584	2.77	0.78	21.78	1.5	1.2	7.5	0.06	22.9	0.003	0.40	2.3	10	0.3	19.8
45	X68373	83	0.1	0.72	21.0	88.5	0.26	0.20	0.04	11.8	60.5	33.6	2.85	3.4	15	0.36	61.5	0.23	550	1.13	0.040	28.3	658	1.16	0.16	25.78	1.7	0.7	10.0	0.06	23.2	0.003	0.22	2.2	10	0.2	26.0
46	X68374	30	0.4	2.41	38.3	66.0	3.26	1.36	0.12	52.9	42.0	260.8	8.63	9.4	<5	0.55	20.0	1.21	1033	2.14	0.189	72.0	2243	4.62	3.28	30.04	13.8	8.9	89.0	0.12	1.9	0.193	1.02	0.2	216	0.4	34.8
47	X68375	43	0.5	2.55	295.1	49.5	3.72	1.04	0.18	52.5	30.0	292.8	8.66	11.7	<5	0.55	19.5	2.08	670	1.92	0.083	50.1	2523	11.22	2.98	27.56	7.9	9.2	36.5	0.08	1.9	0.080	1.78	0.3	210	1.4	37.8
48	X68376	27	0.3	1.67	20.0	80.0	2.04	1.65	0.29	43.5	38.0	216.0	5.21	7.2	<5	0.51	23.0	0.89	264	3.06	0.278	28.0	2786	3.55	2.40	17.44	4.9	9.0	85.5	0.06	1.8	0.197	0.90	0.2	126	1.8	64.8
49	X68377	14	0.3	1.54	19.2	68.5	2.04	1.63	0.23	33.1	36.5	233.2	4.83	6.8	<5	0.48	24.5	0.76	219	2.40	0.241	11.3	3323	4.98	2.66	12.68	3.9	9.9	75.5	0.10	2.0	0.195	1.08	0.3	112	4.1	20.1
50	X68378	30	0.2	2.08	108.8	103.5	1.64	0.73	0.12	34.3	98.5	110.1	4.87	9.3	<5	1.06	9.5	1.38	254	2.11	0.142	26.3	1877	5.69	1.32	13.66	8.5	3.7	41.5	0.06	3.5	0.186	2.60	0.6	220	0.7	42.4
51	X68379	9	0.1	1.01	25.0	73.5	0.32	0.10	0.08	11.3	123.0	20.9	2.05	4.4	<5	0.26	18.5	0.41	303	0.71	0.074	25.2	178	2.70	0.22	9.26	2.0	0.5	11.0	0.04	17.0	0.030	0.42	1.8	20	0.3	40.1
52	X68380	7	0.1	0.30	14.7	15.5	0.52	0.04	2.29	9.7	200.0	25.3	0.64	1.4	<5	0.06	24.0	0.09	50	2.22	0.038	17.0	138	8.12	0.14	16.90	0.4	0.5	3.0	<0.02	8.7	0.001	0.24	1.0	2	0.2	57.6
53	X68381	3	0.1	0.40	97.2	14.0	0.20	0.04	4.04	6.0	159.5	23.6	0.69	1.5	<5	0.05	18.5	0.09	54	0.87	0.030	13.9	114	7.28	0.12	20.86	0.4	0.5	2.5	0.04	8.2	0.001	0.20	1.2	2	0.2	45.9
54	X68382	24	0.1	0.30	7.2	17.0	0.44	0.05	1.76	3.0	191.5	16.0	0.41	1.3	<5	0.07	22.5	0.05	49	0.91	0.033	11.4	138	7.73	0.06	9.00	0.5	0.4	3.5	0.02	10.7	0.001	0.14	1.2	2	0.3	15.1
55	X68383	2	0.1	0.20	6.6	15.0	0.18	0.05	0.64	2.4	197.0	18.4	0.41	1.0	<5	0.06	24.5	0.04	45	3.27	0.032	9.1	130	5.63	0.10	7.64	0.3	0.3	2.5	<0.02	10.2	0.001	0.14	1.0	<2	0.2	13.5
56	X68384	4	0.1	0.50	52.1	29.0	0.30	0.14	0.87	4.9	138.0	10.6	0.47	1.9	<5	0.09	50.0	0.09	90	12.19	0.034	9.0	283	9.56	0.06	11.90	0.6	0.5	7.0	0.04	15.6	0.001	0.14	1.7	2	0.2	27.6
57	X68385	6	0.1	0.70	78.4	35.0	0.40	0.21	0.57	10.8	124.0	18.7	1.41	3.5	<5	0.10	62.0	0.21	512	9.09	0.089	18.6	398	8.22	0.16	21.56	1.3	0.8	18.5	0.04	17.6	0.005	0.20	2.1	10	0.3	50.5
58	X68386	5	0.1	0.79	27.1	59.0	0.40	0.24	0.21	11.7	96.5	16.2	1.83	2.8	<5	0.18	22.0	0.22	683	1.25	0.082	29.9	460	12.99	0.20	22.86	1.2	0.6	18.5	0.04	17.8	0.007	0.26	2.1	10	0.2	65.0
59	X68387	4	0.2	0.32	18.5	34.0	0.84	0.29	0.10	6.7	115.0	59.2	3.08	1.4	<5	0.13	31.0	0.06	1513	7.26	0.055	16.9	404	14.05	0.54	20.02	0.4	1.4	9.5	0.04	16.3	0.003	0.14	2.4	<2	0.6	10.5
60	X68388	3	0.2	0.34	14.6	33.5	1.08	0.33	0.10	2.7	136.0	15.9	2.28	1.5	<5	0.12	35.5	0.07	841	3.86	0.056	17.6	481	12.00	0.12	14.38	0.4	0.6	10.5	0.04	17.8	0.002	0.12	2.4	<2	0.3	3.3
61	X68389	2	0.1	0.58	5.7	29.0	1.44	0.30	0.07	2.8	122.5	26.1	2.09	2.7	<5	0.11	46.5	0.22	857	2.20	0.080	16.8	649	7.22	0.24	10.40	0.8	0.9	16.0	0.04	14.7	0.004	0.16	2.0	6	0.3	10.0
62	X68390	31	0.4	1.93	89.4	59.0	4.18	0.89	0.15	17.0	106.5	197.4	4.94	8.4	<5	0.61	20.5	1.24	271	2.10	0.150	25.2	1555	11.07	1.86	13.98	5.3	6.3	47.5	0.10	8.5	0.203	1.84	1.0	118	1.1	28.2
63	X68391	25	1.0	3.02	332.4	79.0	11.42	1.00	0.25	21.3	34.0	334.8	9.36	13.5	<5	0.88	30.0	2.54	528	4.94	0.052	44.4	2366	48.48	3.20	28.86	8.8	9.1	37.5	0.24	2.0	0.149	2.62	0.2	248	1.6	46.0
64	X68392	46	1.4	2.35	3079.0	36.5	13.00	0.92	0.35	83.2	76.0	416.4	13.52	9.7	20	0.80	22.0	1.93	1301	2.32	0.060	75.3	1942	79.94	4.90	72.74	8.0	12.2	38.5	0.24	1.2	0.097	2.36	0.2	164	15.5	49.9
65	X68393	1	0.1	0.30	12.5	28.0	0.86	0.39	0.06	1.9	141.0	12.9	2.17	1.3	<5	0.10	35.0	0.07	807	3.44	0.053	15.4	431	9.69	0.10	10.26	0.4	0.6	11.5	0.04	16.6	0.003	0.12	2.2	<2	0.7	2.8
66	X68394	101	1.6	0.65	>10000	16.0	4.18	0.85	0.26	90.3	67.0	309.6	9.07	2.4	250	0.11	66.0	0.14	1259	2.79	0.039	35.2	2735	34.60	3.72	122.30	1.6	15.7	29.0	1.76	4.8	0.003	0.96	1.0	16	2.0	25.4
67	X68395	<1	0.1	0.16	58.2	8.0	0.80	<0.01	0.01	0.7	226.5	5.7	0.43	0.7	90	0.04	10.0	<0.01	25	0.57	0.032	6.3	192	3.58	<0.02	5.42	0.4	0.1	4.0	0.04	6.5	0.001	0.12	0.3	<2	0.1	2.3
68	X68396	1	0.1	0.17	46.7	10.5	0.32	0.06	0.10	2.6	168.5	19.1	0.60	1.0	<5	0.04	22.0	0.01	115	5.67	0.037	7.6	179	5.40	0.18	13.54	0.2	0.4	5.0	0.02	11.9	0.003	0.08	1.5	<2	0.4	7.4
69	X68397	15	0.1	1.43	102.9	68.5	0.70	0.28	0.14	7.9	121.5	28.6	2.38	4.5	<5	0.28	26.0	0.30	190	0.93	0.048	19.9	845	5.55	0.28	109.30	1.6	0.9	13.5	0.04	16.5	0.011	0.52	1.9	14	0.3	40.1
70	X68398	6	0.1	0.13	1407.0	16.0	0.42	0.01	0.35	4.2	207.0	9.7	0.46	0.6	15	0.07	10.0	<0.01	24	1.81	0.033	7.4	38	13.08	0.18	15.28	0.1	1.1	2.0	0.18	6.6	0.001	0.14	0.6	<2	0.3	12.2
71	X69001	2	1.0	0.37	64.6	51.5	1.06	0.02	0.06	1.8	113.5	20.1	3.88	1.7	40	0.23	25.5	0.02	100	1.34	0.041	8.3	603	20.87	0.02	144.20	0.8	1.0	4.5	0.04	15.6	0.001	0.32	6.3	4	0.2	24.8
72	X69002	2	2.0	0.25	22.1	45.0	1.24	0.01	0.03	2.4	59.0	29.1	2.85	1.4	2640	0.19	14.5	0.01	49	0.91	0.030	4.3	321	27.30	0.42	50.94	0.6	0.9	10.0	0.06	16.7	0.001	0.54	3.3	<2	0.2	11.7
73	X69003	5	3.6	0.34	69.1	44.5	9.90	0.02	0.20	2.6	107.0	62.1	2.89	1.4	3045	0.20	16.0	0.02	48	0.97	0.030	5.2	516	64.79	0.36	142.30	0.8	1.0	5.5	0.22	15.5	0.001	0.60	8.0	2	0.2	19.9
74	X69004	2	1.6	0.52	42.0	53.0	4.78	0.12	1.77	23.9	104.0	149.4	2.31	1.5	65	0.24	16.5	0.08	807	1.05	0.034	42.5	510	41.69	0.70	1036.00	0.8	0.5	4.0	0.10	16.9	0.001	0.46	10.4	2	0.1	77.8
75	X69005	<1	0.2	0.11	49.7	10.0	0.50	<0.01	0.03	0.7	202.5	6.3	0.40	0.5	105	0.05	8.0	<0.01	22	0.44	0.029	5.4	100	4.03	<0.02	7.54	0.2	0.2	2.5	0.02	4.9	0.001	0.16	0.3	<2	<0.1	3.9

ECO TECH LABORATORY LTD. — **ICP CERTIFICATE OF ANALYSIS AW 2010- 8120** — **Regent Ventures Ltd.**

Et #	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Tl %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
76	X69006	3	1.3	0.54	50.6	52.5	1.56	0.14	1.56	9.3	93.5	46.6	2.29	1.4	80	0.24	17.0	0.06	627	1.08	0.032	26.6	524	35.15	0.90	74.78	0.8	0.5	5.0	0.14	15.8	0.001	0.36	5.9	2	0.1	37.1
77	X69007	26	2.4	0.70	442.6	58.5	3.46	0.13	1.35	10.2	102.5	89.9	1.60	1.4	270	0.27	15.0	0.04	83	1.06	0.042	25.4	591	43.81	0.82	85.08	0.8	0.7	5.0	0.20	16.6	0.001	0.42	5.8	4	0.2	31.7
78	X69008	4	1.3	0.61	218.1	55.5	2.40	0.15	1.16	10.5	87.5	135.0	2.72	1.4	410	0.26	14.0	0.07	498	1.06	0.044	20.6	653	61.98	0.96	85.48	0.7	0.8	6.0	0.16	15.7	0.001	0.46	12.3	2	0.2	37.2
79	X69009	3	1.8	0.45	62.6	50.5	2.28	0.24	0.81	11.8	88.0	27.6	3.51	1.4	50	0.25	15.0	0.19	1136	1.14	0.044	21.2	563	38.22	0.68	222.80	0.9	0.4	6.5	0.12	16.3	0.001	0.32	6.5	2	0.2	50.0
80	X69010	4	1.6	0.44	103.9	50.5	2.08	0.17	0.49	10.6	101.5	40.8	2.91	1.5	290	0.27	14.5	0.12	889	1.31	0.043	18.7	458	25.27	0.86	133.40	0.7	0.5	5.0	0.18	16.4	0.001	0.36	2.8	2	0.2	32.0
81	X69011	2	2.6	0.50	64.6	58.5	2.70	0.23	0.71	12.7	108.5	26.7	3.54	1.6	45	0.29	16.0	0.18	1295	0.99	0.045	23.1	526	28.77	0.66	170.60	1.1	0.7	6.0	0.20	17.2	0.001	0.36	8.1	4	0.2	48.8
82	X69012	5	3.3	0.49	73.9	57.5	3.72	0.21	0.36	13.0	103.5	14.5	2.95	1.7	10	0.29	17.0	0.18	1221	0.99	0.044	22.7	526	35.81	0.40	107.60	1.1	0.5	6.5	0.10	15.6	0.001	0.30	3.4	4	0.1	42.4
83	X69013	3	2.9	0.49	72.5	65.5	2.76	0.19	0.48	15.2	68.0	20.4	3.23	1.7	45	0.33	17.5	0.20	1255	0.72	0.045	26.4	435	30.72	0.66	135.50	1.1	0.6	6.5	0.06	14.1	0.001	0.36	2.5	4	0.1	59.7
84	X69014	1	2.6	0.42	20.1	81.0	2.96	1.20	0.70	10.7	53.0	10.9	3.59	1.5	<5	0.25	17.0	0.40	1833	0.98	0.044	13.7	582	60.44	0.18	70.18	1.2	0.4	46.0	0.06	17.1	0.001	0.28	4.7	4	<0.1	70.9
85	X69015	3	2.3	0.43	70.7	63.5	3.12	0.33	0.37	14.3	90.5	13.0	3.96	1.7	10	0.27	17.5	0.25	1765	1.25	0.047	22.5	452	35.06	0.32	91.48	1.1	0.4	9.5	0.10	15.5	0.001	0.28	5.4	4	<0.1	49.5
86	X69016	6	2.7	0.44	35.2	66.5	3.18	0.39	0.37	12.7	91.5	13.9	3.66	1.5	<5	0.28	16.0	0.24	1649	0.91	0.044	21.0	485	37.00	0.30	70.66	1.0	0.4	12.0	0.08	15.1	0.001	0.28	7.3	4	<0.1	46.9
87	X69017	2	4.2	0.40	43.6	56.0	4.54	0.42	0.45	12.0	80.0	31.4	3.83	1.3	775	0.24	10.5	0.21	1119	1.04	0.044	15.2	499	58.66	1.10	52.12	0.9	0.6	10.5	0.10	15.7	0.001	0.94	3.8	2	0.1	39.3
88	X69018	1	0.5	0.45	38.9	68.0	0.58	1.26	0.21	13.0	69.0	12.6	2.51	1.5	30	0.31	14.0	0.26	960	0.71	0.046	17.6	394	12.98	0.34	55.38	0.9	0.3	38.0	0.04	14.2	0.001	0.36	3.3	4	<0.1	28.3
89	X69019	1	3.8	0.37	8.3	83.5	2.98	2.67	1.74	5.4	68.0	9.6	2.48	1.4	20	0.23	13.5	0.36	1127	1.04	0.040	8.0	544	87.86	0.22	56.98	1.2	0.3	147.5	0.10	16.1	0.001	0.28	6.9	2	<0.1	83.0
90	X69020	1	3.1	0.38	13.7	66.5	4.08	1.02	0.86	11.1	82.0	9.3	3.27	1.4	10	0.24	15.0	0.30	1825	1.00	0.042	14.7	506	75.85	0.18	56.70	1.0	0.3	46.0	0.08	16.7	0.001	0.32	7.0	2	<0.1	77.8
91	X69021	2	4.3	0.34	18.9	74.0	4.34	2.25	0.66	8.4	79.0	9.2	2.83	1.4	50	0.21	13.5	0.42	1390	1.17	0.044	10.4	567	104.00	0.38	74.20	1.1	0.4	109.0	0.08	16.3	0.001	0.32	7.3	2	0.1	56.4
92	X69022	1	3.2	0.37	14.7	96.0	2.12	2.73	0.61	8.5	74.5	9.7	2.14	1.3	10	0.24	14.0	0.46	977	0.88	0.045	10.8	521	73.61	0.22	51.82	1.1	0.4	180.0	0.08	15.4	0.001	0.30	5.6	2	<0.1	38.3
93	X69023	1	1.7	0.31	7.9	72.5	1.36	3.27	0.24	5.2	91.5	5.8	2.33	1.3	30	0.20	15.0	0.39	1144	1.12	0.039	8.8	540	42.41	0.16	32.34	1.3	0.3	187.5	0.04	14.9	0.001	0.24	6.1	2	0.1	29.6
94	X69024	1	3.9	0.39	13.8	92.0	2.50	2.67	0.58	9.2	72.0	9.8	2.29	1.4	25	0.27	12.5	0.40	1033	0.94	0.041	10.7	532	80.82	0.24	52.20	1.2	0.4	178.0	0.08	15.3	0.001	0.28	4.8	2	<0.1	41.9
95	X69025	2	2.6	0.36	35.9	68.5	2.20	1.65	0.49	13.9	87.5	8.8	2.29	1.3	15	0.25	15.0	0.40	947	0.86	0.041	21.1	387	70.46	0.26	96.56	0.8	0.4	94.0	0.08	13.7	0.001	0.28	3.7	2	<0.1	44.7
96	X69026	2	3.1	0.36	29.4	71.0	2.10	2.78	0.44	9.6	72.5	9.9	2.28	1.3	15	0.25	14.0	0.41	1071	0.84	0.041	12.7	458	72.66	0.20	34.70	1.0	0.4	201.5	0.06	14.6	0.001	0.24	4.6	2	<0.1	33.9
97	X69027	2	2.2	0.39	22.7	77.0	1.28	2.40	0.41	9.8	85.5	11.4	2.35	1.4	30	0.26	14.5	0.34	1074	0.82	0.043	12.7	490	46.50	0.28	69.58	1.1	0.3	162.0	0.08	15.1	0.001	0.26	4.8	2	<0.1	34.9
98	X69028	1	2.2	0.39	22.5	77.0	1.12	2.64	0.45	11.2	80.5	12.1	2.25	1.3	15	0.27	13.5	0.27	1191	0.86	0.042	13.5	448	47.53	0.30	59.70	1.0	0.3	173.0	0.06	15.3	0.001	0.28	4.9	2	<0.1	35.8
99	X69029	1	1.6	0.42	61.7	63.0	1.14	1.13	0.57	10.3	83.0	11.1	3.01	1.4	45	0.24	13.5	0.26	1375	1.18	0.042	13.6	510	53.67	0.54	101.90	1.1	0.4	49.0	0.06	16.5	0.001	0.40	7.8	2	0.1	44.4
100	X69030	1	2.0	0.41	63.9	47.5	1.68	0.14	0.39	10.3	97.0	44.0	2.87	1.4	480	0.26	12.0	0.10	764	0.80	0.045	18.1	408	19.40	1.06	118.70	0.7	0.6	4.5	0.24	14.7	0.001	0.40	2.6	2	0.2	23.5
101	X69031	2	1.0	0.43	58.1	63.5	1.32	0.20	0.76	8.6	101.5	12.6	2.30	1.5	35	0.27	14.5	0.13	1059	1.05	0.041	15.8	491	76.35	0.36	73.20	0.9	0.4	6.0	0.04	15.9	0.001	0.34	3.1	2	0.2	57.6
102	X69032	2	1.7	0.41	52.0	63.5	1.30	0.17	0.88	10.0	95.5	14.3	2.36	1.4	50	0.25	13.0	0.12	1027	0.83	0.046	19.1	446	69.99	0.50	67.88	0.9	0.4	5.5	0.06	15.5	0.001	0.36	3.8	2	0.2	64.6
103	X69033	2	1.7	0.45	55.9	67.0	1.40	0.20	1.81	8.2	81.5	12.2	2.90	1.3	20	0.24	12.5	0.16	1349	1.17	0.046	15.4	512	110.50	0.60	96.38	1.1	0.4	5.5	0.06	17.2	0.001	0.46	6.1	2	0.2	114.7
104	X69034	1	1.0	0.39	32.3	101.5	2.12	0.89	1.35	7.5	95.5	9.4	3.64	1.2	<5	0.23	13.5	0.26	2203	1.32	0.043	12.8	585	122.90	0.48	111.70	1.4	0.4	38.5	0.06	16.7	0.001	0.40	13.5	<2	0.1	94.5
105	X69035	3	2.6	0.47	67.2	67.0	0.98	0.36	3.58	8.3	73.0	16.0	3.80	1.4	15	0.24	12.0	0.15	1784	1.10	0.042	13.8	551	110.40	0.92	99.14	1.2	0.4	13.0	0.06	16.2	0.001	0.36	6.6	2	0.1	207.0
QC DATA:																																					
Repeat:																																					
1	X68328	33	0.2	0.64	65.2	48.0	0.46	0.03	0.27	1.9	234.0	22.5	1.54	2.6	15	0.23	25.0	0.05	37	1.03	0.036	7.6	240	6.28	0.02	32.36	0.8	0.6	7.5	0.04	12.1	0.003	0.24	1.1	6	0.3	15.9
10	X68337	42	0.2	0.96	26.8	38.0	0.54	0.03	0.75	5.5	153.5	34.6	1.46	3.6	<5	0.18	38.5	0.22	95	1.44	0.045	16.2	127	5.19	0.02	13.38	1.3	0.8	12.5	0.06	20.1	0.016	0.24	2.3	8	0.2	42.0
13	X68340	* 335																																			
19	X68346	188	0.2	1.93	30.5	81.0	0.54	0.22	0.18	28.4	42.5	47.2	4.04	6.2	<5	0.43	48.0	0.55	325	1.80	0.050	46.8	750	6.93	0.22	25.50	2.1	0.7	13.0	0.08	19.5	0.019	0.38	2.4	16	0.2	106.6
36	X68364	47	0.1	1.54	19.9	85.0	0.28	0.09	0.20	13.1	94.5	25.5	2.85	4.8	<5	0.40	33.5	0.46	262	0.80	0.043	26.8	324	2.06	0.18	9.94	1.3	0.6	5.0	0.04	20.0	0.023	0.26	2.4	12	0.2	42.4
45	X68373	91	0.1	0.70	19.4	87.5	0.26	0.21	0.03	11.4	59.0	32.8	2.81	3.3	15	0.35	61.0	0.22	536	1.14	0.038	27.4	650	0.98	0.14	25.12	1.6	0.7	9.5	0.04	23.1	0.003	0.22	2.2	8	0.2	25.6
54	X68382	21	0.1	0.30	7.9	17.5	0.46	0.05	1.75	3.1	199.0	16.3	0.43	1.4	<5	0.07	23.0	0.05	51	1.00	0.033	11.7	142	7.31	0.06	9.20	0.6	0.4	3.5	0.02	10.9	0.001	0.14	1.2	2	0.3	15.1
71	X69001	3	1.1	0.38	66.9	52.5	1.08	0.02	0.06	1.9	116.5	20.7	3.91	1.7	45	0.24	25.0	0.02	104	1.40	0.043	8.8	614	21.10	0.02	147.80	0.8	1.1	5.0	0.06	16.0	0.001	0.32	6.5	4	0.2	26.0
80	X69010	3	1.6	0.41	99.0	48.5	2.04	0.16	0.46	10.3	98.0	40.6	2.84	1.3	290	0.26	14.0	0.11	871	1.06	0.046	18.6	447	23.15	0.84	130.60	0.8	0.5	5.0	0.18	16.2	0.001	0.36	2.8	2	0.2	29.6
89	X69019	1	3.8	0.37	8.6	84.5	3.00	2.69	1.66	5.5	68.5	9.8	2.49	1.4	20	0.23	13.5	0.36	1127	0.98	0.036	8.0	550	90.10	0.22	57.28	1.2	0.3	149.0	0.06	16.7	0.001	0.30	7.0	2	<0.1	83.3
Resplit:																																					
1	X68328	37	0.3	0.65	69.1	49.5	0.46	0.03	0.30	2.0	230.0	22.6	1.60	2.5	10	0.24	26.0	0.05	37	1.02	0.038	7.5	248	6.36	0.02	34.36	0.8	0.6	8.0	0.02	12.5	0.003	0.24	1.1	6	0.2	16.2
36	X68364	63	0.1	1.50	20.9	84.5	0.26	0.10	0.15	12.9	100.0	25.4	2.79	4.7	<5	0.39	34.0	0.44	259	0.77	0.044	27.2	320	2.38	0.18	9.54	1.2	0.6	5.0	0.06	20.3	0.024	0.26	2.4	10	0.2	40.5
71	X69001	2	1.0	0.35	65.0	49.5	1.16	0.02	0.06	1.8	108.5	20.6	3.88	1.5	45	0.22	23.5	0.02	101	1.33	0.042	8.3	606	21.33	0.02	144.70	0.9	1.1	5.0	0.04	15.7	0.001	0.32	6.3	2	0.1	25.6

**** Au FA Check***

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2010- 8120** **Regent Ventures Ltd.**

Et #	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Tl %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
Standard:																																				
PB129a			11.6	0.82	6.5	60.5	0.38	0.50	57.85	5.2	12.0	1400.0	1.60	2.5	80	0.12	4.5	0.70	363	2.00	0.046	5.1	420	6285.00	0.82	17.10	0.8	0.2	30.0	0.28	0.9	0.042	0.04	0.1	18	0.2	>10000
PB129a			11.7	0.84	6.6	65.0	0.40	0.46	57.90	5.2	11.0	1430.0	1.64	2.5	75	0.11	4.0	0.70	356	1.93	0.048	5.0	424	6232.00	0.84	16.34	0.8	0.2	30.5	0.24	1.0	0.040	0.04	0.1	18	0.2	>10000
PB129a			11.7	0.82	5.8	64.0	0.36	0.47	53.14	4.8	10.5	1376.0	1.54	2.3	75	0.11	4.0	0.68	351	1.91	0.051	4.9	417	6214.00	0.80	15.38	0.6	0.1	29.0	0.26	0.8	0.043	0.02	<0.1	18	0.2	9951.0
OXE74		617																																		
OXE74		606																																		
OXE74		609																																		

Aqua Regia Digest/ICPMS Finish

NM/nw
df/msr8120S
XLS/10

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ASSAY AW 2010-8127

Regent Ventures Ltd.
111-1875 West 7th Ave
Vancouver, BC
V6J 1S9

5-Oct-10

No. of samples received: 144
Sample Type: Core
Project: Red Mountain
Shipment #: REV-SEC
Submitted by: Fabrizio Colombo

ET #.	Tag #	Ag (g/t)	Ag (oz/t)
120	X68451	42.9	1.25
QC DATA:			
Repeat:			
120	X68451	43.4	1.27
Standard:			
GBM908-14		300	8.75

NM/nw
XLS/10

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 2953 Shuswap Road, Kamloops, BC V2H 1S9 Canada.

4-Oct-10

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2010- 8127

Regent Ventures Ltd.
111-1875 West 7th Ave
Vancouver, BC
V6J 1S9

No. of samples received: 144
Sample Type: Core
Project: Red Mountain
Shipment #: REV-SEC
Submitted by: Fabrizio Colombo

Values in ppm unless otherwise reported

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Tl %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1	X69037	8	2.0	0.55	82.8	48.5	0.98	0.22	2.29	8.2	66.5	19.5	3.13	1.7	45	0.22	11.5	0.13	1341	0.86	0.052	16.0	580	90.70	0.98	55.90	1.0	0.5	5.5	0.04	15.8	0.002	0.36	6.3	6	0.5	145.8
2	X69038	6	2.7	0.55	79.9	44.0	2.88	0.19	0.82	11.6	66.0	41.5	3.22	1.7	505	0.20	11.5	0.09	1242	0.81	0.054	17.0	575	125.90	1.68	57.44	1.3	0.8	5.5	0.06	16.3	0.001	0.84	5.5	6	0.5	101.2
3	X69039	25	7.4	0.98	98.2	47.0	5.58	0.14	1.08	23.7	81.5	229.2	3.45	3.5	575	0.23	26.0	0.16	945	0.73	0.057	51.2	385	103.30	1.82	143.30	3.2	6.3	4.5	0.18	15.1	0.002	0.86	3.8	20	0.4	134.0
4	X69040	10	3.2	1.06	68.6	75.0	1.80	0.20	0.32	19.1	62.0	76.4	2.88	4.2	275	0.37	37.5	0.28	1113	0.75	0.060	44.8	583	40.64	0.60	53.50	2.2	1.9	6.5	0.06	17.4	0.003	0.52	3.1	16	0.3	69.9
5	X69041	10	5.6	0.84	131.6	71.5	2.66	0.15	0.52	20.3	56.5	50.3	2.64	3.1	250	0.33	27.5	0.20	818	0.54	0.057	46.5	411	59.85	0.96	73.98	1.7	1.3	6.0	0.12	16.9	0.002	0.50	5.1	14	0.3	69.2
6	X69042	14	6.6	0.81	150.1	82.5	4.18	0.14	1.11	19.6	47.0	44.6	2.44	2.8	180	0.36	27.0	0.13	776	0.45	0.053	57.2	437	64.75	0.76	57.50	1.7	1.3	6.0	0.16	16.9	0.002	0.36	5.0	12	0.3	89.4
7	X69043	42	4.1	0.71	42.6	81.0	2.48	0.17	0.30	17.2	47.5	45.2	3.14	2.8	125	0.36	28.5	0.18	1268	0.54	0.054	45.0	445	41.99	0.46	43.48	1.6	1.0	6.0	0.08	17.5	0.002	0.32	3.1	12	0.2	77.3
8	X69044	16	2.3	1.02	49.9	89.0	1.30	0.18	0.27	17.4	67.5	56.5	3.70	3.8	465	0.41	25.5	0.29	991	0.54	0.058	40.4	478	32.08	1.06	105.50	2.2	1.0	7.5	0.04	15.8	0.003	0.80	2.0	14	0.2	66.6
9	X69045	6	2.9	0.67	59.3	83.5	1.62	0.17	0.13	16.8	51.5	49.1	3.47	2.5	145	0.34	25.5	0.19	1328	0.44	0.056	38.2	427	25.21	0.98	56.92	1.6	0.9	8.0	0.06	15.3	0.002	0.44	2.0	10	0.3	40.9
10	X69046	5	1.8	0.65	84.9	78.5	1.74	0.18	0.19	16.7	49.5	33.2	3.07	2.5	125	0.32	25.0	0.16	1307	0.43	0.056	35.4	533	27.85	0.60	56.92	1.6	0.9	7.0	0.08	16.6	0.002	0.34	3.1	10	0.2	38.7
11	X69047	6	2.4	0.86	49.5	69.5	1.70	0.16	0.11	18.8	55.0	54.8	3.29	3.1	90	0.35	24.0	0.25	848	0.43	0.057	43.7	479	38.94	0.94	66.36	1.6	1.3	6.5	0.06	17.6	0.001	0.28	2.4	12	0.2	47.4
12	X69048	10	4.7	0.69	167.2	59.0	2.88	0.16	0.67	24.6	45.0	88.5	3.22	2.3	125	0.41	17.5	0.13	630	0.58	0.056	43.8	520	94.30	1.96	144.60	1.2	1.9	5.5	0.14	17.9	0.002	0.38	2.4	8	0.2	44.6
13	X69049	7	10.8	0.57	83.9	52.0	4.08	0.11	0.19	22.5	58.0	84.7	3.26	2.1	100	0.35	24.0	0.09	372	0.41	0.056	44.2	405	127.80	2.32	83.92	0.9	1.7	4.5	0.18	14.6	0.002	0.34	2.5	6	0.2	29.3
14	X69050	2	1.9	0.59	9.3	68.0	0.86	0.08	0.13	12.9	75.0	63.9	3.58	2.1	20	0.34	22.0	0.11	779	0.35	0.059	38.1	216	26.35	1.84	58.56	0.9	0.6	5.5	0.04	13.6	0.003	0.28	1.3	6	0.2	23.4
15	X69051	5	1.3	0.69	165.6	75.5	0.74	0.11	0.12	19.5	33.5	30.6	3.43	2.2	25	0.35	14.0	0.17	1284	0.23	0.053	46.1	249	23.09	1.10	55.92	1.6	0.5	7.0	0.08	16.8	0.002	0.42	2.5	10	0.2	61.2
16	X69052	5	2.2	0.61	75.0	65.0	1.96	0.19	0.37	15.3	48.5	27.2	3.29	2.2	40	0.31	22.0	0.14	1084	0.38	0.052	39.9	520	42.48	1.08	73.40	1.6	0.7	7.0	0.08	16.2	0.001	0.40	2.6	10	0.2	56.8
17	X69053	4	2.1	0.61	62.6	80.5	2.08	0.14	0.21	15.1	68.0	20.9	2.60	2.3	20	0.34	26.5	0.12	916	0.54	0.053	32.4	426	39.29	0.60	59.22	1.2	0.8	6.0	0.06	16.3	0.002	0.36	3.8	8	0.2	33.2
18	X69054	4	6.2	0.48	103.4	13.0	2.22	0.17	23.85	24.4	50.0	126.8	7.89	1.5	1005	0.30	7.5	0.07	552	0.79	0.047	54.9	553	790.90	8.08	409.90	0.9	2.3	5.5	0.14	13.4	0.002	1.40	1.9	6	0.2	789.2
19	X69055	21	6.2	0.46	771.3	59.5	6.96	0.17	0.38	15.7	52.0	31.0	2.52	1.9	40	0.27	22.5	0.11	938	0.56	0.048	34.4	494	125.00	0.84	92.70	1.1	1.7	6.0	0.38	16.2	0.001	0.34	2.3	6	0.1	36.6
20	X69056	4	1.2	0.77	36.9	66.0	0.72	0.13	0.12	16.2	67.5	33.5	2.96	2.8	20	0.30	23.0	0.17	690	0.51	0.053	37.0	330	27.09	0.86	67.56	2.0	0.9	6.5	0.06	15.9	0.002	0.62	2.4	10	0.1	43.2
21	X69057	6	2.4	0.78	35.7	85.0	1.24	0.17	0.25	18.1	60.0	30.2	2.88	2.7	20	0.35	24.0	0.19	899	0.67	0.056	34.1	491	47.22	0.74	35.80	1.5	0.9	6.0	0.08	14.1	0.003	0.38	2.1	10	0.1	41.3
22	X69058	3	1.3	0.69	34.7	81.0	0.72	0.13	0.33	14.6	51.5	22.6	3.09	2.7	40	0.37	28.5	0.20	1047	0.29	0.061	33.5	342	26.92	0.76	43.04	1.5	0.7	5.5	0.04	15.3	0.002	0.26	2.6	12	0.1	43.4
23	X69059	4	5.9	0.44	67.0	44.0	3.74	0.14	0.25	12.0	128.0	36.9	2.67	1.6	95	0.22	15.0	0.09	751	1.08	0.050	24.6	417	165.60	0.90	69.82	0.8	1.0	4.0	0.08	14.6	0.002	0.28	2.5	6	0.2	35.5
24	X69060	15	1.6	1.03	29.4	65.5	0.86	0.14	0.08	16.8	50.5	18.6	3.84	3.6	20	0.33	23.0	0.37	917	0.34	0.056	44.4	396	39.84	0.72	55.40	1.7	0.6	5.5	0.06	16.3	0.002	0.20	2.2	14	0.1	51.9
25	X69061	1	0.2	0.20	55.5	8.0	0.28	<0.01	0.05	0.6	183.5	5.3	0.34	0.8	95	0.03	10.5	<0.01	23	0.43	0.046	4.1	130	6.82	<0.02	4.20	0.3	0.2	4.5	<0.02	7.2	0.001	0.10	0.4	4	0.1	3.0
26	X69062	19	4.3	0.70	30.7	78.5	2.02	0.11	0.16	12.4	60.5	33.7	2.76	2.4	25	0.40	20.5	0.12	562	1.40	0.061	30.2	348	141.40	1.18	43.74	1.1	0.7	5.0	0.14	16.0	0.002	0.26	1.5	8	0.1	21.9
27	X69063	7	8.9	0.66	23.6	51.5	4.74	0.16	0.36	18.5	55.0	74.4	4.27	2.2	65	0.38	16.5	0.12	638	0.34	0.062	36.9	536	418.90	2.66	44.64	1.0	1.4	5.5	0.30	14.6	0.002	0.30	2.1	6	0.1	31.3
28	X69064	4	2.5	0.71	22.2	53.5	1.44	0.09	0.30	22.2	62.0	91.2	5.15	2.6	45	0.37	26.5	0.14	794	0.24	0.060	50.0	231	88.77	3.10	30.24	1.1	1.1	5.5	0.08	10.7	0.003	0.24	1.4	8	0.2	42.1
29	X69065	5	2.8	0.62	128.9	31.5	1.66	0.10	0.74	20.9	85.0	83.9	5.15	2.0	115	0.36	20.0	0.10	686	0.56	0.060	33.2	308	97.92	4.28	134.70	0.8	1.5	5.0	0.16	11.2	0.003	0.48	1.5	6	0.2	32.8
30	X69066	10	2.1	0.59	94.0	64.5	1.72	0.19	0.32	16.0	45.0	25.6	3.19	2.1	25	0.31	20.5	0.14	1056	0.32	0.051	39.3	559	38.45	1.02	74.88	1.5	0.7	7.0	0.08	15.5	0.002	0.38	2.4	8	0.1	46.0

ECO TECH LABORATORY LTD. — ICP CERTIFICATE OF ANALYSIS AW 2010- 8127 — Regent Ventures Ltd.

Et #	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Tl %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
31	X69067	4	3.3	0.35	78.5	35.5	2.58	0.14	0.89	13.6	75.5	75.6	3.44	1.3	45	0.16	17.5	0.06	485	0.63	0.049	28.3	461	140.10	2.60	54.54	0.6	1.1	4.5	0.10	13.6	0.002	0.18	1.8	4	0.2	41.8
32	X69068	6	8.0	0.44	125.6	40.5	6.18	0.11	0.70	21.9	87.0	89.9	3.89	1.5	35	0.27	12.5	0.07	384	0.81	0.054	40.5	360	412.80	3.42	139.90	0.6	1.9	4.0	0.44	14.3	0.002	0.24	1.3	4	0.2	33.9
33	X69069	5	2.9	0.70	104.4	45.5	1.54	0.15	0.42	22.3	62.0	67.6	4.44	2.1	20	0.41	12.5	0.12	520	1.62	0.061	40.8	448	122.00	3.38	122.70	1.0	1.3	4.5	0.14	12.0	0.002	0.30	1.2	6	0.1	27.8
34	X69070	6	3.0	0.71	532.2	65.5	1.48	0.16	0.24	19.5	61.5	60.8	3.70	2.2	20	0.40	14.5	0.13	568	1.01	0.057	42.7	507	130.30	2.22	108.10	1.1	2.0	5.0	0.22	12.5	0.002	0.24	1.7	8	0.1	24.3
35	X69071	9	4.2	0.75	122.4	73.0	1.00	0.15	1.70	19.7	101.0	65.3	3.42	2.4	35	0.42	18.5	0.14	582	0.88	0.064	44.3	446	199.60	1.82	87.34	1.3	1.1	5.0	0.08	14.5	0.004	0.32	1.4	8	0.2	75.7
36	X68400	23	0.2	0.73	49.3	29.5	0.38	0.15	0.10	6.2	94.0	18.2	0.89	3.0	50	0.16	31.0	0.09	158	1.15	0.051	17.3	535	9.46	0.12	14.96	1.5	0.6	4.5	0.04	16.8	0.002	0.24	2.0	12	0.5	10.1
37	X68401	9	0.2	0.36	7.2	24.0	0.26	0.07	0.19	3.0	211.0	22.1	0.72	1.4	120	0.11	17.0	0.05	51	1.07	0.061	11.7	257	11.59	0.32	8.74	0.4	0.4	2.5	0.02	7.5	0.003	0.20	0.7	6	0.4	13.0
38	X68402	13	0.2	0.44	20.4	30.5	0.22	0.10	0.19	4.2	116.0	18.7	0.55	1.8	175	0.14	27.5	0.02	36	3.48	0.056	14.0	381	11.66	0.32	24.44	0.8	0.5	4.5	0.06	10.5	0.001	0.30	1.1	8	0.8	9.6
39	X68403	107	0.2	0.73	63.8	35.0	0.72	0.14	0.11	13.6	72.5	36.2	1.77	3.3	160	0.22	45.0	0.05	309	1.63	0.056	39.2	554	9.07	0.88	36.54	2.0	1.1	4.0	0.06	12.7	0.002	0.56	1.4	12	0.9	13.7
40	X68404	47	0.3	0.66	66.9	23.0	1.02	0.10	0.49	7.9	74.0	52.0	1.35	2.5	160	0.14	30.0	0.04	221	2.19	0.051	18.1	416	12.72	0.16	25.42	1.4	1.3	6.0	0.06	19.4	0.001	0.24	2.4	8	0.6	16.4
41	X68405	43	0.2	0.34	30.8	8.5	0.54	0.07	0.27	6.4	145.5	36.8	1.15	2.0	310	0.06	30.0	0.03	166	2.47	0.047	12.8	312	8.40	0.22	11.64	1.1	1.4	2.0	0.02	8.0	0.001	0.26	0.9	6	1.3	29.4
42	X68406	41	0.2	0.36	67.0	15.5	0.52	0.06	0.23	5.3	150.5	43.9	1.17	1.7	500	0.08	28.0	0.02	109	2.21	0.053	10.3	247	8.88	0.58	17.34	0.9	1.8	5.0	0.04	9.3	0.001	0.42	1.1	6	1.3	16.9
43	X68407	42	0.2	0.65	42.6	21.5	0.34	0.09	0.17	7.5	121.5	32.1	1.45	2.8	320	0.11	25.5	0.03	157	7.76	0.052	19.6	410	10.57	0.34	20.24	2.8	0.8	8.5	0.06	13.1	0.002	0.30	1.6	14	1.3	30.1
44	X68408	25	0.2	0.45	55.0	40.0	0.38	0.04	0.38	3.5	113.0	44.1	1.61	2.2	210	0.15	30.0	0.03	62	2.69	0.052	10.1	354	10.29	0.22	36.66	1.1	0.9	15.0	0.02	12.7	0.002	0.44	1.6	8	1.0	17.9
45	X68409	13	0.1	1.14	21.6	51.5	0.40	0.16	0.07	13.9	58.0	55.1	3.10	3.9	55	0.43	32.5	0.28	429	0.85	0.056	32.3	489	4.58	0.84	17.46	1.9	1.0	7.5	0.02	19.2	0.018	0.94	2.3	14	0.6	18.8
46	X68410	27	0.2	1.93	17.7	48.5	0.32	0.11	0.05	17.2	65.5	35.9	3.97	5.8	5	0.34	28.5	0.67	308	0.92	0.052	34.1	347	4.13	0.36	11.02	2.0	0.6	5.0	0.04	10.6	0.019	0.34	0.9	20	0.6	37.5
47	X68411	20	0.1	1.47	28.2	52.5	0.50	0.12	0.04	11.9	112.0	46.7	3.07	4.5	<5	0.36	19.0	0.45	253	4.47	0.072	25.7	335	5.42	0.66	11.38	1.7	0.9	6.0	0.06	10.9	0.027	0.48	1.2	16	0.7	16.3
48	X68412	15	0.2	2.04	25.9	66.0	0.20	0.15	0.07	13.4	81.5	49.1	3.62	5.6	10	0.33	24.5	0.58	239	0.63	0.072	37.3	495	4.76	0.42	13.00	2.3	0.8	6.0	0.04	8.8	0.020	0.38	1.1	20	0.6	36.8
49	X68413	35	0.2	2.07	63.2	74.0	0.18	0.19	0.10	15.2	70.0	48.4	3.66	6.6	50	0.29	36.5	0.50	439	1.11	0.078	42.7	443	6.59	0.24	17.52	3.2	0.8	10.0	0.06	14.6	0.016	0.40	1.7	22	0.6	52.7
50	X68414	91	0.2	0.58	18.7	18.5	0.40	0.14	0.14	7.2	127.0	38.5	1.96	3.0	295	0.13	45.0	0.06	408	0.61	0.049	15.5	514	7.80	0.32	15.02	2.4	1.4	4.5	0.06	10.3	0.002	0.40	1.1	12	0.6	15.8
51	X68415	18	0.1	1.76	18.7	58.5	0.20	0.12	0.07	11.4	94.5	31.7	3.06	5.7	10	0.40	26.0	0.53	202	0.65	0.074	25.5	311	5.02	0.26	9.28	3.5	0.6	6.5	0.06	15.5	0.044	0.48	1.9	24	0.5	35.9
52	X68416	44	0.1	1.56	28.3	62.0	0.26	0.10	0.14	11.1	123.5	29.2	2.18	5.3	35	0.27	21.0	0.35	167	0.96	0.065	40.0	272	6.60	0.26	13.66	3.0	0.8	6.0	0.04	13.8	0.035	0.48	1.7	20	0.4	80.1
53	X68417	106	0.2	0.21	7.8	10.5	0.44	0.15	0.18	4.2	183.5	31.0	0.53	1.1	245	0.07	17.5	0.02	53	1.07	0.050	7.4	628	9.17	0.22	7.76	0.3	1.1	3.5	0.06	5.6	0.001	0.30	0.7	4	0.5	9.6
54	X68418	151	0.3	0.28	12.0	14.0	0.66	0.11	0.20	5.2	186.5	30.3	0.48	1.2	275	0.08	16.0	0.02	49	0.72	0.050	8.4	463	9.97	0.22	7.58	0.4	0.9	8.0	0.08	4.5	0.001	0.24	0.6	6	0.5	9.9
55	X68419	69	0.2	0.22	7.3	16.0	0.42	0.04	0.09	2.2	206.5	20.6	0.62	1.2	335	0.09	19.5	0.01	32	1.24	0.051	6.9	179	8.30	0.42	8.88	0.3	0.7	3.5	0.04	6.3	0.001	0.34	0.7	4	0.5	5.6
56	X68420	26	0.2	0.50	49.7	29.0	0.36	0.08	0.25	6.6	120.0	17.1	1.46	2.1	250	0.19	25.5	0.05	353	0.43	0.051	15.9	259	7.26	0.14	13.52	1.3	0.5	5.5	0.04	13.5	0.002	0.28	1.5	10	0.7	10.7
57	X68421	67	0.1	0.77	86.0	29.5	0.72	0.17	0.60	10.6	34.0	38.3	3.25	3.3	315	0.15	35.5	0.04	451	2.37	0.050	23.7	863	13.36	0.32	95.06	3.0	1.1	11.5	0.06	20.7	0.001	0.38	3.1	16	1.0	50.5
58	X68422	37	0.2	0.20	8.1	12.0	0.64	0.03	0.28	2.1	201.0	27.1	0.61	1.0	250	0.06	18.5	0.01	53	12.41	0.045	7.5	158	11.71	0.14	10.98	0.3	1.0	4.5	0.04	6.6	0.001	0.24	0.7	4	0.5	11.5
59	X68423	11	0.2	0.37	17.2	14.0	0.18	0.09	0.69	4.7	144.5	36.0	1.14	1.7	215	0.09	22.5	0.03	208	0.74	0.049	13.4	363	7.89	0.20	14.04	0.9	1.0	4.0	<0.02	8.0	0.001	0.32	1.0	6	0.5	18.9
60	X68424	16	0.2	0.86	15.7	35.0	0.62	0.20	0.55	12.1	44.0	45.8	4.14	3.7	275	0.23	45.0	0.11	1008	0.86	0.053	31.7	602	10.99	0.60	33.24	2.9	1.0	4.5	0.02	13.4	0.002	0.66	1.5	18	0.7	21.2
61	X68425	14	0.4	0.66	33.6	27.0	0.80	0.12	1.61	10.7	103.5	64.1	3.01	2.6	500	0.18	27.0	0.07	437	1.28	0.056	25.4	443	48.21	0.74	43.02	2.6	1.2	7.5	0.04	10.3	0.002	0.70	1.1	14	0.6	68.9
62	X68426	13	2.4	0.13	88.2	4.5	0.20	0.01	0.34	1.8	137.0	26.6	6.62	0.8	2925	0.05	14.5	0.01	20	1.53	0.055	7.8	60	298.40	7.80	136.00	0.3	0.4	3.5	<0.02	6.9	0.003	4.16	0.9	2	0.3	10.4
63	X68427	24	0.5	0.30	73.9	37.0	0.90	<0.01	0.30	1.0	74.5	27.3	0.36	1.6	360	0.22	21.5	0.02	19	1.01	0.047	4.0	145	86.97	0.14	31.98	0.6	0.4	11.0	0.04	14.1	0.001	1.18	1.3	4	0.4	11.4
64	X68428	78	0.8	0.35	24.1	11.0	0.46	<0.01	0.57	4.2	157.5	36.8	3.10	1.6	5585	0.19	15.5	0.02	27	3.46	0.047	17.6	79	60.12	3.48	92.44	0.6	0.8	12.5	0.02	14.9	0.001	4.64	1.1	6	0.6	18.8
65	X68429	1	0.7	0.19	103.8	9.0	0.32	<0.01	0.02	0.7	189.5	10.1	0.54	0.8	180	0.05	12.0	<0.01	24	0.49	0.048	4.9	256	14.99	<0.02	9.76	0.2	0.3	6.0	<0.02	3.7	0.001	0.20	0.3	2	0.2	5.4
66	X68430	22	0.2	0.23	10.2	13.5	0.26	0.04	0.26	3.4	166.5	41.3	0.93	3.1	825	0.07	92.0	0.02	63	2.45	0.050	12.1	271	8.71	0.48	15.44	0.4	2.3	6.0	0.02	8.1	0.001	0.44	0.9	4	0.5	12.4
67	X68431	35	0.2	0.71	55.0	43.0	0.34	0.05	4.50	6.7	104.5	63.8	1.51	2.9	1755	0.21	31.0	0.03	63	1.89	0.051	31.1	329	21.56	0.84	73.06	2.1	0.7	14.5	0.04	16.3	0.002	1.16	2.5	12	0.8	93.2
68	X68432	8	0.2	0.18	11.5	15.0	0.16	0.01	0.08	1.0	152.5	18.4	0.35	0.8	380	0.08	9.0	0.01	21	0.83	0.044	4.5	54	8.54	0.08	11.82	0.2	0.5	7.0	<0.02	4.0	0.001	0.46	0.4	2	0.3	5.0
69	X68433	33	0.2	0.60	77.0	39.5	0.60	0.08	2.01	10.7	18.0	50.0	2.32	2.9	725	0.19	45.5	0.03	130	1.87	0.047	28.3	625	12.35	0.44	99.70	2.4	0.8	14.0	0.06	19.9	0.001	0.66	3.2	12	0.8	138.3
70	X68434	8	0.2	0.34	74.7	13.5	0.18	0.04	3.12	5.8	184.5	45.7	1.58	1.3	310	0.09	12.0	0.04	255	0.87	0.048	22.4	161	7.80	0.36	23.40	0.9	0.9	5.0	0.04	6.5	0.002	0.46	1.0	6	0.3	37.6
71	X69073	8	2.7	0.62	38.3	36.5	0.30	0.15	3.29	14.4	55.5	63.5	3.84	2.0	30	0.32	16.0	0.13	696	0.39	0.053	40.9	425	139.40	1.60	123.70	1.1	0.8	4.5	0.04	14.4	0.002	0.30	2.3	8	0.1	136.3
72	X69074	3	3.0	0.67	41.3	62.0	0.48	0.19	1.85	14.9	64.5	41.8	3.30	2.3	10	0.35	17.0	0.14	845	0.71	0.054	44.7	510	160.70	0.94	123.00	1.4	0.6	5.0	0.06	13.9	0.002	0.34	2.0	10	0.2	126.2
73	X69075	6	16.3	0.61	137.6	18.0	2.98	0.13	16.03	16.3	74.0	59.4	3.75	2.1	40	0.30	21.0	0.09	266	0.64	0.053	38.0	443	1136.00	2.88	358.90	1.0	2.5	4.0	0.16	11.3	0.002	0.32	1.5	6	0.2	664.2
74	X69076	1	2.0	0.61	64.7	61.5	0.72	0.13	0.38	17.1	85.5	26.8	2.09	2.1	10	0.31	18.5	0.11	470	0.34	0.050	33.4	378	83.42	0.60	99.52	1.0	0.8	3.5	0.04	11.6	0.002	0.28	1.3	6	0.2	40.4
75	X69077	1	1.4	0.90	42.2	87.0	0.40	0.17	0.22	16.8	43.5	38.0	3.06	3.0	10	0.49	24.0	0.19	848	0.70	0.052	44.2	475	30.99	0.74	73.86	1.5	0.8	4.5	0.06	16.0	0.002	0.30	2.6	10	0.2	59.8

ECO TECH LABORATORY LTD. ICP CERTIFICATE OF ANALYSIS AW 2010- 8127 Regent Ventures Ltd.

Et #	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
76	X69078	1	3.1	1.07	39.5	66.0	0.48	0.17	0.25	17.6	67.0	79.0	3.68	3.7	5	0.38	17.0	0.38	852	0.87	0.056	42.7	439	77.05	0.84	121.30	1.5	1.1	4.0	0.04	12.9	0.002	0.30	2.3	12	0.1	54.9
77	X69079	5	9.1	0.91	55.7	49.5	1.30	0.17	0.97	12.6	86.5	58.0	3.39	3.1	5	0.28	18.5	0.36	685	0.85	0.048	23.4	430	493.20	0.90	139.80	1.2	2.3	4.0	0.10	11.9	0.002	0.28	1.4	8	0.3	78.9
78	X69080	2	6.0	1.18	64.4	43.5	0.88	0.19	2.97	15.3	96.0	101.5	3.93	4.1	10	0.27	13.5	0.57	708	0.73	0.050	30.4	496	299.10	0.94	196.60	1.6	3.0	3.5	0.10	9.1	0.002	0.28	1.5	12	0.1	183.8
79	X69081	<1	1.3	1.59	40.3	85.5	0.40	0.13	0.65	15.9	51.0	43.2	3.51	4.8	<5	0.47	23.0	0.58	544	0.73	0.059	39.7	415	49.94	0.58	57.02	1.5	0.6	4.5	0.06	15.7	0.003	0.32	1.6	14	0.1	65.9
80	X69082	1	1.8	2.27	52.2	125.5	0.54	0.52	1.86	21.5	61.0	55.8	4.73	6.8	10	0.60	26.0	0.84	700	0.97	0.076	53.9	1803	74.62	0.74	90.70	2.2	1.2	11.0	0.06	20.7	0.004	0.38	4.2	18	0.1	154.1
81	X69083	1	3.7	1.92	52.8	94.5	0.70	0.20	5.11	19.3	113.0	70.8	4.30	6.0	15	0.39	26.0	0.77	780	0.93	0.064	41.8	537	260.90	0.56	207.60	1.8	1.5	5.5	0.06	15.9	0.004	0.34	2.5	16	0.1	289.8
82	X69084	<1	1.6	1.74	40.1	65.5	0.38	0.15	1.79	15.3	65.0	42.5	3.49	5.5	5	0.32	21.0	0.70	535	0.87	0.048	34.0	386	123.30	0.44	123.30	1.6	0.9	5.0	0.06	13.3	0.003	0.30	2.8	14	<0.1	139.7
83	X69085	<1	1.0	1.35	30.0	57.0	0.32	0.15	1.85	12.3	92.0	24.3	2.55	4.3	5	0.27	17.0	0.58	320	0.71	0.051	23.2	451	80.42	0.22	53.10	1.2	0.5	4.0	0.02	11.5	0.003	0.24	1.2	14	<0.1	124.7
84	X69086	<1	1.5	1.43	30.8	59.5	0.62	0.18	3.98	12.7	85.5	23.3	2.82	4.6	15	0.29	21.5	0.63	401	0.42	0.050	23.2	575	141.70	0.12	37.12	1.4	0.7	4.5	0.04	12.8	0.004	0.24	1.3	14	<0.1	241.5
85	X69087	1	1.9	1.84	29.0	69.5	0.56	0.17	4.21	13.9	81.5	35.3	3.48	5.6	15	0.32	24.5	0.82	429	0.35	0.054	25.5	472	176.50	0.14	79.26	1.9	0.6	6.0	0.06	13.6	0.007	0.28	1.7	18	<0.1	263.0
86	X69088	<1	1.3	1.47	41.6	43.0	0.40	0.14	3.53	14.3	81.5	31.9	3.51	4.6	10	0.25	17.5	0.69	388	0.32	0.049	27.0	438	112.90	0.72	68.46	1.6	0.7	4.5	0.02	13.4	0.003	0.30	1.4	16	<0.1	217.2
87	X69089	8	1.7	1.57	44.1	58.5	0.62	0.15	4.17	14.3	75.0	31.0	3.29	4.9	10	0.29	23.5	0.71	385	0.46	0.045	27.2	403	177.90	0.38	47.40	1.5	0.9	4.5	0.06	13.9	0.003	0.26	1.4	16	<0.1	252.7
88	X69090	<1	0.2	0.23	52.7	8.0	0.26	<0.01	0.03	0.6	207.5	3.8	0.39	0.8	25	0.04	12.0	<0.01	25	0.48	0.046	4.1	139	4.74	<0.02	5.50	0.2	0.1	6.5	<0.02	5.3	0.001	0.20	0.4	2	<0.1	2.6
89	X69091	2	1.6	1.42	28.6	48.5	0.64	0.16	4.46	12.7	93.5	56.0	2.94	4.4	15	0.24	18.0	0.69	366	0.35	0.048	20.5	530	166.20	0.24	66.30	1.6	1.4	4.5	0.04	12.9	0.003	0.22	1.2	12	<0.1	280.3
90	X69092	1	3.3	1.55	33.5	74.0	0.60	0.14	5.32	14.3	84.0	59.3	3.38	4.9	15	0.33	21.5	0.62	612	0.76	0.059	33.4	385	236.70	0.40	165.50	1.5	1.3	4.5	0.04	12.9	0.003	0.28	1.9	12	<0.1	296.8
91	X69093	<1	0.5	2.05	33.8	64.5	0.38	0.13	0.60	20.5	67.0	29.6	4.02	6.4	<5	0.34	22.5	0.95	528	0.28	0.055	33.9	389	38.85	0.24	32.98	1.8	0.5	5.0	0.04	12.3	0.003	0.20	1.2	20	<0.1	80.6
92	X69094	<1	0.6	1.85	40.2	70.5	0.46	0.16	2.50	14.4	71.5	28.5	3.53	5.8	<5	0.32	25.0	0.87	488	0.45	0.052	29.1	480	62.74	0.16	101.00	1.9	0.6	5.0	0.06	11.8	0.003	0.22	1.1	18	<0.1	136.1
93	X69095	<1	0.6	1.86	44.2	56.5	0.22	0.20	2.02	12.5	70.0	17.8	3.40	5.7	<5	0.28	28.0	0.85	486	0.60	0.054	27.1	584	65.80	0.12	93.80	1.5	0.8	5.5	0.04	11.9	0.002	0.20	1.3	16	<0.1	120.5
94	X69096	3	2.8	0.81	39.2	17.5	0.80	0.07	6.76	9.0	141.5	63.7	2.03	2.4	15	0.10	11.0	0.47	221	0.69	0.049	15.5	182	358.80	0.30	165.80	0.7	2.2	2.0	0.10	4.3	0.002	0.14	0.9	6	0.1	363.2
95	X69097	14	3.5	1.55	82.9	41.0	1.30	0.19	13.31	12.2	87.0	33.7	2.99	4.3	35	0.19	17.0	0.68	303	2.38	0.051	25.6	348	434.50	0.36	85.14	1.3	1.3	5.5	0.18	10.3	0.001	0.28	0.9	12	<0.1	698.9
96	X69098	<1	0.8	2.13	38.1	71.0	0.44	0.19	1.59	16.5	54.5	39.3	4.20	6.3	<5	0.36	28.0	0.95	521	0.68	0.059	42.6	572	73.33	0.42	63.14	1.7	0.8	6.5	0.06	16.9	0.002	0.24	1.6	16	<0.1	185.9
97	X69099	1	1.3	2.08	35.0	58.5	0.76	0.24	3.10	15.0	53.0	53.4	4.31	5.6	5	0.35	19.0	0.90	478	1.09	0.055	38.1	569	127.50	0.72	126.90	1.6	1.8	7.5	0.08	15.1	0.002	0.28	2.2	16	<0.1	190.2
98	X69100	2	1.0	1.68	72.1	47.0	0.48	0.15	4.37	13.7	78.0	30.8	3.31	5.6	15	0.23	22.5	0.82	487	3.34	0.051	37.5	365	109.30	0.44	51.84	2.2	0.7	5.0	0.06	13.5	0.002	0.28	1.4	20	<0.1	254.5
99	X69101	<1	1.1	2.07	66.8	54.0	0.42	0.22	1.30	14.9	59.5	38.1	3.89	6.1	<5	0.28	26.5	0.96	557	1.22	0.054	39.2	494	111.40	0.36	167.30	1.8	0.9	7.5	0.06	15.7	0.002	0.22	1.8	16	<0.1	107.5
100	X69102	<1	1.6	2.05	59.0	57.5	0.44	0.26	2.47	13.0	79.5	38.2	3.55	6.1	<5	0.26	26.0	0.96	495	0.86	0.067	32.5	421	197.70	0.34	164.40	2.0	1.2	12.0	0.06	15.5	0.002	0.22	1.6	16	<0.1	152.6
101	X69103	1	2.0	2.16	65.3	61.0	0.96	0.23	2.73	13.8	62.5	30.5	3.89	6.2	<5	0.23	28.0	0.99	537	0.88	0.054	35.8	398	224.20	0.30	272.10	1.6	1.1	10.5	0.06	15.5	0.002	0.18	1.5	14	<0.1	169.0
102	X69104	4	1.9	1.93	58.6	56.5	1.24	0.21	5.40	14.4	55.0	47.9	3.78	5.5	10	0.29	26.5	0.86	459	1.05	0.060	36.7	509	224.00	0.54	134.10	1.5	1.1	7.5	0.12	17.1	0.001	0.22	1.5	14	<0.1	298.1
103	X69105	<1	1.5	2.09	45.2	83.0	0.92	0.16	2.36	14.2	59.5	41.5	3.66	6.3	<5	0.37	30.0	0.95	503	0.94	0.066	38.3	398	150.60	0.28	76.08	1.8	1.1	7.0	0.08	17.0	0.002	0.26	1.4	16	<0.1	167.1
104	X69106	<1	2.2	2.05	54.1	85.0	0.96	0.18	5.05	14.7	52.5	58.1	3.81	6.1	10	0.39	26.0	0.94	499	0.90	0.062	40.3	542	249.20	0.48	115.40	1.9	1.6	8.0	0.06	16.4	0.003	0.30	1.6	16	<0.1	380.3
105	X69107	<1	2.2	1.90	58.6	72.0	0.86	0.16	4.24	14.7	48.0	67.9	3.61	5.4	5	0.38	26.5	0.80	376	1.36	0.063	41.2	281	232.10	0.58	155.30	1.6	1.3	8.0	0.06	17.2	0.002	0.26	1.5	14	<0.1	241.8
106	X68436	20	0.1	0.21	72.3	23.5	0.30	0.13	2.90	12.7	19.0	16.7	2.82	1.4	185	0.15	28.0	0.06	598	0.81	0.042	22.1	420	6.01	0.14	28.76	1.3	0.4	3.5	0.04	10.6	0.001	0.34	1.0	8	0.5	53.9
107	X68437	14	0.5	0.24	152.9	24.0	2.50	0.11	1.96	13.5	22.5	23.6	3.27	1.4	240	0.17	24.0	0.09	589	0.40	0.041	42.8	303	54.55	0.30	49.30	1.3	0.4	3.5	0.06	10.5	0.001	0.40	1.0	10	0.4	61.5
108	X68438	2	1.1	0.18	57.7	21.5	4.46	0.06	5.34	12.9	17.0	47.5	2.20	0.7	1245	0.17	7.0	0.04	254	0.37	0.045	24.0	245	139.40	0.82	71.18	0.8	0.3	5.0	0.04	7.0	0.001	1.10	0.8	4	0.4	85.8
109	X68439	48	0.7	0.16	75.5	2.0	0.50	0.08	2.45	27.9	22.5	62.2	12.85	0.5	21100	0.14	2.0	<0.01	21	0.49	0.042	51.2	244	64.55	>10	369.40	0.5	1.3	2.5	0.04	4.9	0.005	21.54	1.0	<2	<0.1	87.7
110	X68440	<1	0.3	0.08	51.4	5.5	0.38	<0.01	0.03	0.5	103.5	6.0	0.34	0.3	460	0.02	3.0	<0.01	17	0.30	0.043	3.1	132	6.88	0.02	6.10	0.1	<0.1	3.0	<0.02	3.9	0.005	0.20	0.2	<2	<0.1	3.0
111	X68441	18	0.2	0.19	33.2	5.0	0.56	0.16	0.09	23.3	36.0	70.8	6.35	0.7	7290	0.16	5.0	0.02	110	0.48	0.042	42.8	523	5.01	6.34	110.00	0.6	0.6	4.0	0.04	6.6	0.001	8.26	1.0	<2	0.1	10.0
112	X68442	5	0.2	0.20	36.9	15.0	0.52	0.22	0.15	11.0	39.0	42.1	1.93	1.0	1930	0.12	15.0	0.03	192	0.60	0.040	35.1	749	6.52	1.30	57.22	0.8	0.6	4.0	0.04	10.0	0.001	1.90	1.4	2	0.6	10.3
113	X68443	9	0.1	0.18	22.6	22.5	0.36	0.09	0.09	8.7	36.5	24.4	1.88	1.0	465	0.15	19.0	0.10	417	0.65	0.044	26.7	240	4.70	0.24	28.92	0.8	0.3	3.5	0.02	12.1	0.001	0.44	1.5	4	0.5	17.4
114	X68444	9	0.2	0.19	28.1	24.5	0.42	0.21	0.19	8.9	30.0	29.3	1.71	0.9	500	0.17	14.0	0.09	393	0.75	0.045	22.7	662	6.52	0.24	15.64	0.9	0.3	4.0	0.04	12.2	0.001	0.38	1.6	4	0.3	19.7
115	X68445	58	17.6	0.14	375.9	9.0	0.42	0.10	19.56	6.2	60.0	68.9	3.40	0.5	1870	0.14	2.5	0.01	29	0.81	0.045	23.5	384	519.40	3.52	96.82	0.4	0.8	2.5	0.04	9.0	0.001	1.88	1.1	<2	0.2	777.9
116	X68446	<1	0.5	0.16	8.3	14.5	0.92	0.09	0.46	8.6	80.5	72.0	1.83	0.6	780	0.13	9.5	0.02	137	0.37	0.044	23.4	315	12.01	1.34	22.56	0.3	0.6	3.0	0.02	7.4	0.001	0.90	1.0	<2	0.2	18.0
117	X68447	2	0.2	0.15	9.2	14.0	0.30	0.08	0.13	4.3	92.0	40.3	1.32	0.5	285	0.11	6.5	0.03	182	0.39	0.040	15.4	266	5.87	0.62	11.76	0.4	0.4	2.5	<0.02	8.1	0.001	0.40	1.0	<2	0.2	8.9
118	X68448	8	0.1	0.16	17.8	13.5	0.16	0.06	0.06	3.6	103.0	18.1	1.47	0.7	225	0.10	9.0	0.04	269	0.40	0.041	12.3	156	3.62	0.26	11.40	0.6	0.3	2.5	<0.02	6.7	0.001	0.42	0.9	4	0.2	12.8
119	X68450	10	0.1	0.17	34.2	17.5	0.28	0.06	0.11	4.8	83.0	21.1	1.71	0.7	230	0.12	8.5	0.05	301	0.42	0.044	14.4	159	4.60	0.32	11.32	0.5	0.3	3.0	0.04	8.1	0.001	0.36	1.1	2	0.2	10.3
120	X68451	157	>30	0.13	895.2	5.5	0.40	0.07	9.08	5.6	84.5	116.8	5.69	0.4	1325	0.13	2.0	<0.01	33	0.97	0.040	23.4	228	2358.00	5.88	167.50	0.3	1.9	2.0	0.04	6.9	0.001	1.76	0.9	<2	0.2	321.4

ECO TECH LABORATORY LTD. ICP CERTIFICATE OF ANALYSIS AW 2010- 8127 Regent Ventures Ltd.

Et #	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Tl %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
121	X68452	2	0.3	0.15	14.5	10.5	0.60	0.06	0.20	4.6	107.5	54.4	1.41	0.5	385	0.07	5.5	0.03	206	0.50	0.042	15.2	160	16.66	0.52	13.54	0.3	0.8	2.0	0.02	6.8	0.001	0.48	0.9	<2	0.1	7.4
122	X68453	14	0.3	0.10	6.8	6.5	0.24	0.06	0.36	3.2	112.0	39.2	1.23	0.4	190	0.05	2.5	0.03	193	0.39	0.044	12.7	184	49.97	0.44	24.92	0.3	0.5	1.5	<0.02	5.1	0.001	0.40	0.7	<2	<0.1	17.1
123	X68454	4	0.1	0.32	32.6	23.5	0.42	0.26	0.43	10.6	27.0	25.3	2.45	1.7	110	0.17	36.5	0.10	466	0.65	0.051	31.1	890	7.47	0.48	21.58	1.1	0.5	4.0	0.02	15.7	0.002	0.58	1.8	8	0.4	13.1
124	X68455	10	0.1	0.99	23.4	28.5	0.44	0.29	0.13	9.3	43.5	26.9	3.17	3.1	40	0.19	14.5	0.39	425	0.66	0.053	31.5	903	5.64	0.34	15.84	0.7	0.4	5.0	0.02	16.7	0.003	0.66	1.9	8	<0.1	42.3
125	X68456	14	0.2	0.81	50.6	28.0	0.26	0.20	0.04	13.2	40.0	32.5	2.86	2.8	20	0.19	24.0	0.36	489	0.92	0.051	34.1	593	4.83	0.48	13.00	0.6	0.5	5.5	0.04	16.3	0.001	0.44	1.8	8	<0.1	20.5
126	X68457	15	0.2	1.08	47.7	25.5	0.40	0.17	0.04	13.8	35.5	37.2	3.28	3.0	30	0.20	24.5	0.36	215	0.73	0.048	37.2	542	4.60	0.52	15.24	0.7	0.5	4.0	0.04	17.1	0.002	0.58	1.9	8	0.1	26.6
127	X68458	15	0.2	0.27	15.5	17.5	0.28	0.07	0.12	5.1	87.0	26.7	1.67	1.1	230	0.12	16.0	0.08	247	1.11	0.041	15.6	205	6.97	0.32	10.44	0.5	0.3	2.0	0.02	8.4	0.001	0.34	1.0	4	0.3	14.1
128	X68459	29	0.2	0.22	39.1	22.5	0.70	0.21	0.23	12.2	24.5	43.7	3.09	1.3	320	0.13	24.5	0.06	642	0.59	0.047	37.0	641	11.08	0.50	25.54	1.1	0.5	4.5	0.04	12.8	0.001	0.62	1.8	6	0.6	12.9
129	X68460	1	0.2	0.18	18.9	14.5	0.40	0.12	0.15	5.3	80.0	36.9	2.12	0.9	240	0.10	15.5	0.04	393	0.50	0.039	21.3	363	8.72	0.42	16.12	0.5	0.7	2.5	<0.02	9.7	0.001	0.42	1.2	2	0.3	10.2
130	X68461	<1	0.3	0.06	6.2	5.0	0.12	0.05	0.70	1.8	126.5	30.1	0.71	0.3	160	0.04	2.5	0.01	113	0.59	0.042	8.5	125	19.52	0.26	9.02	0.1	0.4	1.5	<0.02	4.5	0.001	0.20	0.6	<2	0.2	34.6
131	X68462	<1	0.4	0.11	185.2	7.0	0.20	0.05	1.28	1.7	117.0	21.9	0.54	0.3	150	0.05	4.0	0.01	69	0.58	0.043	10.8	173	34.39	0.22	10.60	0.2	0.4	2.5	<0.02	5.2	0.001	0.20	0.8	<2	0.1	52.4
132	X68463	<1	0.6	0.18	19.2	15.5	2.38	0.13	1.44	3.7	56.0	35.1	0.67	0.6	380	0.13	8.0	0.02	86	0.51	0.048	22.8	460	103.10	0.34	69.34	0.4	0.5	3.0	0.04	11.4	0.001	0.32	1.5	2	0.2	64.4
133	X68464	6	0.3	0.21	237.2	24.5	0.84	0.13	0.50	10.4	31.5	56.4	1.56	0.9	395	0.18	15.5	0.05	282	0.50	0.048	28.8	442	14.18	0.50	20.96	0.5	0.7	4.5	0.06	11.3	0.001	0.38	1.5	4	0.3	28.5
134	X68465	<1	0.3	0.16	7.0	11.0	0.22	0.08	1.67	1.8	88.5	22.8	0.46	0.5	245	0.07	5.5	0.01	63	0.65	0.047	15.3	282	43.93	0.14	23.40	0.3	0.3	4.0	<0.02	7.5	0.001	0.16	1.1	<2	0.2	70.3
135	X68466	<1	0.2	0.16	9.4	6.5	0.16	0.19	2.20	1.9	106.5	17.4	0.48	0.5	195	0.06	4.0	0.01	78	0.50	0.049	12.5	676	39.32	0.12	16.36	0.3	0.3	4.5	<0.02	6.3	0.001	0.12	1.0	2	0.1	98.6
136	X68467	3	0.2	0.16	11.4	11.5	0.20	0.06	0.21	2.3	92.0	20.5	0.75	0.5	175	0.07	6.0	0.02	158	0.44	0.048	13.0	180	10.29	0.10	8.86	0.5	0.2	3.5	<0.02	6.6	0.001	0.14	0.9	2	0.3	13.5
137	X68468	<1	0.2	0.13	6.4	9.5	0.10	0.03	0.45	1.6	109.0	19.1	0.57	0.4	155	0.06	5.0	0.01	96	0.69	0.045	7.9	83	13.81	0.14	7.16	0.4	0.2	3.0	<0.02	6.8	0.001	0.16	0.9	<2	0.2	19.6
138	X68469	7	0.3	0.09	16.0	4.0	0.18	0.05	0.18	2.5	126.0	30.0	0.72	0.4	170	0.04	4.0	0.01	121	0.45	0.054	7.9	128	10.54	0.18	4.44	0.2	0.4	2.5	<0.02	4.6	0.001	0.18	0.5	<2	0.1	11.3
139	X68470	6	0.2	0.10	43.4	5.0	0.18	0.04	0.10	3.3	125.5	21.9	0.96	0.5	125	0.04	7.5	0.02	172	0.82	0.043	7.4	109	8.23	0.14	4.70	0.4	0.4	2.0	0.02	5.6	0.001	0.18	0.7	2	0.2	10.0
140	X68471	10	0.1	0.23	56.5	25.5	0.26	0.15	0.18	8.2	64.5	19.7	2.41	1.2	145	0.14	19.0	0.08	537	0.58	0.049	24.3	429	5.64	0.24	15.60	1.1	0.4	3.0	0.04	11.0	0.001	0.36	1.2	6	0.3	17.4
QC DATA:																																					
Repeat:																																					
1	X69037	5	1.8	0.57	84.2	48.0	0.98	0.22	2.29	8.4	67.5	17.7	3.19	1.7	45	0.22	12.0	0.13	1367	0.85	0.052	15.9	595	89.42	1.02	57.66	1.2	0.5	5.5	0.06	15.5	0.001	0.36	5.9	6	0.3	146.1
10	X69046	6	1.8	0.64	84.8	77.0	1.80	0.19	0.17	17.0	49.0	33.3	3.10	2.4	135	0.33	24.5	0.16	1313	0.43	0.055	36.1	536	29.36	0.60	53.16	1.6	0.9	6.5	0.10	16.1	0.002	0.34	3.0	10	0.2	38.5
19	X69055	20	6.1	0.46	779.2	60.5	7.04	0.16	0.34	16.7	53.0	31.7	2.61	2.0	40	0.28	23.0	0.11	960	0.55	0.054	36.2	512	126.20	0.88	89.86	1.1	1.9	6.5	0.46	17.0	0.001	0.34	2.3	6	0.1	35.8
36	X68400	18	0.2	0.70	52.6	27.0	0.40	0.14	0.11	6.2	88.5	17.4	0.87	2.8	55	0.15	29.0	0.09	149	1.03	0.049	16.8	514	10.46	0.11	14.54	1.2	0.6	4.5	0.02	16.7	0.002	0.22	2.0	10	0.7	9.6
45	X68409	13	0.2	1.17	21.5	48.5	0.38	0.16	0.07	14.3	59.0	56.2	3.18	4.1	55	0.44	31.5	0.29	441	0.96	0.058	31.6	507	5.34	0.88	17.00	2.0	1.0	7.5	0.02	17.3	0.017	0.88	2.1	16	0.4	19.1
54	X68418	138	0.2	0.24	11.3	13.0	0.74	0.10	0.21	4.8	182.0	28.5	0.46	1.1	285	0.07	15.5	0.01	45	0.72	0.048	7.5	455	10.87	0.20	7.78	0.3	0.9	7.5	0.08	5.2	0.001	0.28	0.9	4	0.4	9.7
71	X69073	5	2.6	0.61	38.0	36.5	0.32	0.15	3.09	14.4	54.5	63.0	3.82	2.0	25	0.32	15.5	0.13	704	0.42	0.051	40.8	421	142.00	1.58	121.40	1.0	0.7	4.5	0.04	14.2	0.001	0.28	2.2	6	0.1	133.8
80	X69082	<1	1.6	2.16	49.9	124.9	0.50	0.49	1.60	19.4	59.5	53.8	4.60	6.0	5	0.58	24.5	0.82	688	0.93	0.074	51.7	1771	73.58	0.71	88.22	2.0	1.2	10.0	0.04	20.3	0.004	0.34	4.0	16	<0.1	149.0
89	X69091	<1	1.6	1.40	28.7	46.5	0.60	0.17	4.32	12.8	92.5	54.6	2.89	4.4	15	0.23	17.0	0.69	361	0.36	0.049	20.0	528	158.50	0.24	62.36	1.5	1.3	4.0	0.04	11.9	0.003	0.20	1.1	12	<0.1	276.2
106	X68436	24	0.1	0.22	74.7	23.5	0.30	0.15	3.06	13.0	20.0	17.5	2.88	1.4	195	0.15	29.0	0.06	607	0.85	0.043	22.2	429	5.94	0.14	28.98	1.3	0.3	3.5	0.04	11.0	0.001	0.36	1.0	10	0.5	55.9
115	X68445	65	18.3	0.15	384.6	9.0	0.44	0.12	19.84	6.6	61.0	69.8	3.51	0.5	1880	0.15	2.5	0.01	29	0.91	0.047	24.0	392	525.00	3.62	99.40	0.4	0.8	2.5	0.04	9.5	0.001	2.00	1.1	<2	0.2	780.2
124	X68455	7	0.2	1.01	26.8	28.5	0.44	0.28	0.14	9.5	44.0	26.8	3.18	3.2	35	0.19	14.5	0.39	429	0.62	0.052	31.6	908	6.10	0.34	16.10	0.8	0.4	5.0	0.02	17.7	0.003	0.66	1.8	10	<0.1	41.7
Resplit:																																					
1	X69037	10	1.7	0.53	84.3	44.5	0.96	0.21	2.23	8.7	68.0	17.4	3.11	1.6	35	0.20	11.0	0.13	1348	0.83	0.051	15.5	564	85.26	0.94	53.68	1.1	0.4	5.0	0.06	15.6	0.001	0.32	5.9	6	0.2	142.6
36	X68400	25	0.2	0.79	55.5	28.5	0.38	0.16	0.11	6.2	93.0	19.0	0.91	3.0	70	0.16	31.5	0.10	160	1.10	0.050	17.8	546	9.75	0.10	15.62	1.5	0.6	5.0	0.04	14.8	0.002	0.22	1.7	12	0.5	10.7
71	X69073	8	2.4	0.65	42.4	38.0	0.28	0.15	2.85	14.0	48.0	50.0	3.69	2.1	25	0.32	15.0	0.13	697	0.42	0.053	38.6	408	136.30	1.48	121.00	1.1	0.7	4.5	0.04	14.6	0.001	0.28	2.1	6	<0.1	129.3
106	X68436	23	0.1	0.26	75.3	25.5	0.32	0.16	2.90	14.2	20.0	19.0	3.09	1.7	205	0.17	29.0	0.07	630	0.83	0.047	24.8	445	6.30	0.16	32.30	1.5	0.4	4.0	0.04	11.2	0.001	0.36	1.1	10	0.6	59.4

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2010- 8127** **Regent Ventures Ltd.**

Et #	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
Standard:																																				
Pb129a			11.8	0.84	5.8	62.0	0.38	0.48	55.71	4.9	11.5	1489.0	1.58	2.4	75	0.11	4.0	0.71	369	1.89	0.069	5.6	446	6255.00	0.81	13.58	0.8	0.2	29.0	0.28	0.8	0.047	0.02	0.1	18	0.2	>10000
Pb129a			11.8	0.83	5.8	59.0	0.38	0.47	54.02	4.8	11.5	1482.0	1.55	2.3	75	0.11	4.0	0.72	349	1.87	0.073	4.9	412	6147.00	0.83	15.32	0.7	0.2	29.0	0.24	1.1	0.046	0.02	<0.1	18	0.3	>10000
Pb129a			11.5	0.83	5.3	58.5	0.38	0.50	56.17	4.7	10.5	1438.0	1.60	2.3	70	0.11	4.0	0.70	376	2.03	0.065	4.7	423	6119.00	0.80	14.96	0.7	0.1	28.0	0.24	0.7	0.047	0.04	0.1	16	0.2	>10000
Pb129a			11.7	0.86	5.2	67.0	0.34	0.48	56.11	3.2	10.0	1422.0	1.58	2.3	70	0.10	2.5	0.68	355	1.94	0.069	3.8	434	6235.00	0.80	13.96	0.2	0.2	30.0	0.28	0.8	0.044	0.04	<0.1	20	0.1	>10000
OXE74		626																																		
OXE74		608																																		
OXE74		619																																		
OXE74		613																																		

Aqua Regia Digest/ICPMS Finish

NM/nw
dl/msr8127AS/msr8127BS
XLS/10

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ASSAY AW 2010-8130

Regent Ventures Ltd.
111-1875 West 7th Ave
Vancouver, BC
V6J 1S9

7-Oct-10

No. of samples received: 210
Sample Type: Core
Project: Red Mountain
Shipment #: REV-ECN
Submitted by: Farbrizio Colombo

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	As (%)
92	X68566			4.32
115	X68590			1.02
131	X68606			3.49
154	X68630			1.90
161	X68637	72.2	2.11	2.44
201	X68678			1.33
QC DATA:				
Repeat:				
92	X68566			4.26
Standard:				
GBM908-14		300	8.75	
PD-1				0.78

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/nw
XLS/10

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 2953 Shuswap Road, Kamloops, BC V2H 1S9 Canada.

6-Oct-10

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2010- 8130

Regent Ventures Ltd.
111-1875 West 7th Ave
Vancouver, BC
V6J 1S9

No. of samples received: 210
Sample Type: Core
Project: Red Mountain
Shipment #: REV-ECN
Submitted by: Farbrizio Colombo

Values in ppm unless otherwise reported

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1	X68473	37	0.1	0.81	41.3	83.5	0.54	0.18	0.12	13.5	48.5	34.5	2.59	6.0	185	0.50	57.0	0.16	498	1.68	0.036	29.4	702	4.24	0.42	19.40	1.8	1.5	8.5	0.02	18.2	0.003	0.62	2.1	10	0.6	17.2
2	X68474	16	0.1	0.41	23.3	15.0	0.32	0.05	0.11	5.2	159.5	34.4	1.75	2.4	105	0.10	15.0	0.09	321	0.70	0.028	14.3	188	5.70	0.26	6.00	1.2	0.9	2.0	0.02	6.7	0.007	0.38	0.7	6	0.5	13.1
3	X68475	14	0.1	1.91	32.6	85.5	0.46	0.14	0.13	13.0	105.5	28.3	3.55	8.1	45	0.60	45.0	0.52	260	1.06	0.039	34.6	609	3.29	0.28	14.92	2.1	1.2	6.5	0.04	16.3	0.028	1.04	2.0	16	0.6	32.0
4	X68476	34	0.1	0.96	25.1	77.5	0.56	0.18	0.08	8.9	33.5	37.5	2.67	6.1	100	0.45	56.5	0.18	496	2.04	0.037	35.0	703	5.75	0.34	23.60	1.3	1.6	9.0	0.02	21.1	0.004	0.50	2.4	8	0.7	14.8
5	X68477	17	0.1	0.61	17.9	38.5	0.28	0.14	0.14	5.4	174.5	44.5	2.42	3.3	70	0.27	25.5	0.09	453	2.00	0.031	22.3	566	9.25	0.28	10.56	0.9	1.1	5.0	<0.02	9.7	0.005	0.46	1.2	6	0.5	10.6
6	X68478	28	0.2	0.76	187.2	71.0	0.96	0.17	0.09	20.1	56.0	84.7	3.09	5.3	140	0.44	52.5	0.11	363	1.18	0.036	36.7	694	6.60	1.00	21.78	1.4	2.0	8.0	0.06	19.7	0.004	0.58	2.4	8	0.7	16.3
7	X68479	52	0.1	0.48	45.0	37.0	0.30	0.06	0.15	6.5	144.5	25.4	1.69	3.0	150	0.20	23.0	0.05	290	2.49	0.032	18.3	248	6.61	0.28	13.64	1.1	0.9	6.0	0.04	10.5	0.003	0.62	1.3	6	0.7	15.8
8	X68480	22	0.1	0.36	21.5	24.5	0.18	0.04	0.13	3.9	151.5	16.4	1.44	2.1	90	0.12	14.5	0.04	243	1.15	0.029	11.5	154	5.96	0.12	8.08	0.7	0.6	3.5	<0.02	7.9	0.002	0.34	1.0	4	0.5	13.7
9	X68481	3	0.1	0.24	16.0	7.5	0.14	0.03	0.14	2.8	169.0	15.3	0.68	1.5	100	0.05	13.0	0.02	103	1.00	0.029	8.7	128	7.72	0.06	4.78	0.4	0.5	4.0	<0.02	6.4	0.002	0.20	0.7	2	0.4	11.7
10	X68482	31	0.1	0.72	29.0	61.0	0.44	0.17	0.03	19.9	46.0	59.5	3.30	5.5	110	0.36	52.5	0.17	519	1.35	0.034	40.3	657	3.63	0.84	19.18	1.4	1.3	9.5	0.04	19.0	0.003	0.38	2.4	10	0.8	14.4
11	X68483	17	<0.1	0.67	45.5	59.0	0.34	0.14	0.02	22.3	39.5	23.5	4.61	5.5	65	0.32	51.0	0.36	1302	0.68	0.033	43.9	342	2.74	0.16	19.92	2.1	1.1	11.0	0.04	14.3	0.002	0.26	1.2	12	0.6	36.8
12	X68484	9	0.1	1.27	45.9	85.5	0.58	0.23	0.05	15.9	39.5	30.3	2.26	8.8	85	0.41	86.0	0.30	369	0.91	0.036	37.0	919	4.56	0.34	21.18	2.2	2.2	12.5	0.04	20.4	0.003	0.46	2.5	14	0.5	9.7
13	X68485	7	0.1	1.97	21.4	52.0	0.20	0.12	0.16	8.6	118.0	36.1	3.24	6.6	25	0.19	18.5	0.41	148	1.66	0.046	34.2	257	9.47	0.28	20.86	1.6	1.2	13.0	<0.02	10.4	0.007	0.70	1.3	12	0.4	41.0
14	X68486	1	0.1	0.22	45.7	8.5	0.16	<0.01	0.01	0.6	202.5	6.7	0.37	1.1	35	0.04	8.5	<0.01	23	0.65	0.029	4.7	122	3.14	<0.02	4.06	0.2	0.2	4.0	<0.02	7.2	0.001	0.16	0.4	<2	0.3	1.2
15	X68487	43	0.1	1.35	28.7	56.0	0.26	0.18	0.08	9.9	82.5	25.8	2.35	6.4	65	0.31	33.5	0.31	258	2.02	0.033	31.0	620	5.75	0.24	22.70	1.7	1.1	7.5	<0.02	16.9	0.005	0.72	2.2	14	0.5	25.0
16	X68488	16	0.1	0.70	73.1	59.5	0.68	0.14	0.47	19.1	72.5	61.2	1.65	5.6	240	0.31	61.5	0.07	322	1.60	0.032	42.0	621	8.30	0.32	22.90	1.7	1.7	7.0	0.04	19.7	0.002	0.46	2.6	8	0.7	32.4
17	X68489	5	0.1	0.41	17.5	16.0	0.16	0.07	0.12	5.5	137.5	21.7	2.85	2.4	90	0.08	15.5	0.07	636	1.40	0.026	16.6	151	5.49	0.20	6.52	1.9	0.7	2.0	<0.02	7.6	0.003	0.40	0.8	10	0.5	13.7
18	X68490	11	0.1	0.65	36.5	57.5	0.46	0.14	0.15	19.2	41.5	43.0	4.65	5.1	190	0.30	51.5	0.16	901	1.11	0.031	35.4	436	4.92	0.54	20.44	2.1	1.2	6.5	0.02	18.1	0.002	0.44	2.3	10	0.7	21.0
19	X68491	8	0.1	1.98	23.0	50.0	0.20	0.11	0.15	9.1	113.5	34.7	3.23	6.6	20	0.19	18.5	0.41	145	1.17	0.038	34.6	331	9.57	0.26	20.06	1.6	1.1	8.0	<0.02	10.3	0.007	0.66	1.3	12	0.4	55.9
20	X68492	8	0.6	0.24	894.0	104.0	7.78	0.01	0.28	0.5	102.5	112.2	3.01	2.0	305	0.04	21.0	0.02	21	2.13	0.032	2.8	250	114.90	<0.02	102.80	0.4	3.4	10.0	0.18	18.8	0.004	0.08	3.1	<2	0.5	9.4
21	X68493	7	0.4	0.19	649.7	107.0	6.42	0.01	0.32	0.5	99.0	53.4	1.77	1.9	230	0.03	22.0	0.02	18	1.92	0.032	2.9	191	56.16	<0.02	73.36	0.4	2.2	12.0	0.18	15.4	0.004	0.08	2.4	<2	0.4	7.3
22	X68494	4	0.4	0.19	751.7	116.5	7.96	0.01	0.40	0.4	73.0	80.4	2.32	2.2	225	0.03	25.5	0.01	16	1.95	0.033	2.2	234	95.04	<0.02	132.30	0.5	3.2	12.5	0.16	15.9	0.004	0.08	2.8	<2	0.4	9.2
23	X68495	12	0.5	0.22	1224.2	107.0	8.40	0.01	0.81	0.4	79.0	66.5	3.67	2.2	105	0.04	26.0	0.01	18	2.30	0.030	2.3	466	72.45	<0.02	118.20	0.6	3.0	11.5	0.14	16.4	0.004	0.10	3.4	<2	0.4	11.8
24	X68496	16	0.7	0.21	1505.3	67.5	9.78	0.01	1.22	0.5	84.0	131.6	4.97	2.1	175	0.05	26.0	0.01	21	2.12	0.033	2.2	783	94.16	0.02	117.40	0.5	7.0	8.0	0.18	15.2	0.003	0.10	4.5	<2	0.4	12.2
25	X68497	9	0.8	0.19	1394.4	63.5	9.24	<0.01	1.08	0.4	84.0	171.8	5.38	3.1	230	0.06	43.0	0.01	23	2.18	0.029	2.2	505	129.90	0.02	185.40	0.4	7.0	7.0	0.22	15.3	0.001	0.14	5.2	<2	0.5	17.3
26	X68498	19	0.6	0.17	1392.2	60.0	1.66	<0.01	1.69	0.6	60.5	113.2	4.31	3.0	80	0.05	45.0	0.01	25	1.98	0.031	2.5	538	51.45	<0.02	139.80	0.4	6.9	8.0	0.16	15.0	0.002	0.10	4.1	<2	0.4	22.7
27	X68499	10	0.4	0.23	961.9	129.0	1.22	0.01	1.12	1.1	83.0	94.7	4.03	3.5	85	0.04	40.5	<0.01	58	3.48	0.029	9.0	684	51.87	<0.02	188.50	0.7	7.7	15.5	0.14	16.3	0.002	0.08	5.0	2	0.6	16.5
28	X68500	18	0.8	0.16	855.2	193.0	1.58	<0.01	0.68	0.5	76.0	124.0	4.47	4.6	225	0.05	52.0	0.01	34	2.79	0.029	5.0	594	217.70	0.04	247.40	0.6	4.5	21.5	0.18	20.2	0.003	0.10	9.6	<2	0.5	6.4
29	X68501	45	0.7	0.12	1414.6	268.5	2.60	0.01	1.23	0.4	86.0	85.8	5.01	3.3	185	0.03	41.0	0.01	20	2.32	0.030	2.6	873	1029.00	0.04	740.90	0.7	3.7	21.5	0.14	20.0	0.004	0.10	4.6	2	0.5	7.3
30	X68502	16	0.5	0.15	373.3	158.0	4.32	0.01	0.26	0.3	84.5	58.2	1.91	3.8	70	0.05	50.0	0.01	14	1.84	0.032	2.1	464	126.10	0.02	77.30	0.5	3.4	23.0	0.14	19.7	0.003	0.08	1.8	<2	0.4	5.2

ECO TECH LABORATORY LTD. — **ICP CERTIFICATE OF ANALYSIS AW 2010- 8130** — **Regent Ventures Ltd.**

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Tl %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
31	X68503	14	0.3	0.14	319.2	68.5	4.06	0.01	0.20	0.3	94.0	49.3	1.96	2.3	35	0.04	30.5	0.01	19	2.16	0.030	2.9	301	88.18	0.02	97.24	0.4	3.3	11.0	0.12	18.1	0.003	0.08	1.3	<2	0.5	5.4
32	X68504	14	0.3	0.14	249.4	52.0	4.94	0.01	0.19	0.3	100.0	50.5	2.11	2.0	40	0.04	25.5	0.01	13	1.81	0.030	2.0	396	96.58	0.02	119.10	0.4	3.6	9.5	0.12	17.6	0.003	0.06	1.2	<2	0.4	6.1
33	X68505	11	0.4	0.15	137.0	116.0	3.64	<0.01	0.18	0.3	96.0	47.0	2.65	2.1	40	0.04	27.5	0.01	13	2.25	0.032	2.0	635	188.10	0.04	131.30	0.4	2.7	10.0	0.08	17.7	0.003	0.06	1.3	<2	0.5	7.2
34	X68506	7	0.9	0.17	88.9	329.5	4.14	<0.01	0.18	0.3	92.0	66.8	2.65	2.2	95	0.06	29.0	0.01	14	2.00	0.034	2.0	598	96.96	0.08	66.64	0.3	2.7	11.0	0.10	14.3	0.003	0.18	2.4	<2	0.4	5.9
35	X68507	5	2.3	0.17	373.7	72.0	5.94	0.01	0.56	0.3	118.5	48.2	2.96	2.2	290	0.07	37.5	0.01	16	3.57	0.035	2.8	765	75.84	0.12	129.10	0.3	6.2	12.0	0.26	14.9	0.003	0.48	2.8	<2	0.5	6.0
36	X68509	3	0.5	0.18	11.2	56.5	2.48	0.01	0.07	0.3	100.0	9.1	0.26	1.8	125	0.06	26.0	0.02	13	1.42	0.035	2.0	153	56.60	0.02	70.88	0.2	1.6	8.5	0.08	5.3	0.003	0.30	1.0	<2	0.4	4.3
37	X68510	2	0.6	0.23	35.2	40.5	4.96	0.01	0.13	0.3	98.0	11.5	0.63	1.8	115	0.08	25.5	0.01	13	1.91	0.034	2.1	238	63.03	0.04	170.40	0.2	2.1	7.5	0.08	7.5	0.002	0.74	1.5	<2	0.5	11.0
38	X68511	2	0.6	0.14	17.0	15.5	8.62	<0.01	0.07	0.2	84.0	7.4	0.30	1.0	40	0.06	13.0	0.02	12	0.98	0.034	1.7	105	105.10	0.04	100.80	0.2	1.6	4.0	0.06	5.3	0.003	0.40	1.0	<2	0.4	3.5
39	X68512	6	1.6	0.15	58.9	12.5	43.04	0.01	0.26	0.2	85.0	8.1	0.43	1.0	95	0.07	15.0	0.02	11	1.69	0.032	1.6	175	373.40	0.06	347.50	0.3	2.8	4.0	0.22	10.2	0.002	0.50	1.7	<2	0.4	3.2
40	X68513	9	1.6	0.37	71.0	31.0	44.80	0.02	0.22	0.3	122.0	9.7	0.95	2.3	150	0.16	37.5	0.02	16	1.73	0.041	2.5	644	321.90	0.28	323.00	0.5	3.7	6.0	0.30	15.8	0.002	1.00	1.7	<2	0.5	8.4
41	X68514	28	1.4	0.36	71.8	51.5	58.76	0.01	0.23	0.3	86.5	8.7	1.15	3.3	185	0.15	64.0	<0.01	10	2.04	0.029	1.8	470	564.80	0.28	276.00	0.5	3.7	8.5	0.24	23.4	0.001	1.40	2.1	<2	0.5	3.9
42	X68515	3	0.8	0.14	41.3	22.5	17.40	0.01	0.16	0.3	119.5	8.5	0.52	1.3	45	0.06	20.5	0.02	15	1.66	0.037	2.3	170	232.10	0.10	116.00	0.3	3.6	5.0	0.18	8.5	0.003	0.90	1.5	<2	0.5	3.2
43	X68516	7	0.5	0.13	28.3	17.0	4.94	0.01	0.14	0.3	121.5	7.8	0.57	1.1	105	0.08	16.5	0.02	15	1.11	0.034	2.5	97	90.74	0.14	53.20	0.3	2.9	4.5	0.10	6.9	0.003	0.68	1.1	<2	0.5	3.0
44	X68517	5	0.7	0.26	156.5	36.0	8.58	0.01	0.41	0.3	95.0	15.3	1.96	2.8	235	0.21	45.5	0.01	12	2.53	0.032	1.9	428	257.40	0.50	125.70	0.3	4.8	7.0	0.18	13.3	0.001	2.04	1.6	<2	0.6	4.3
45	X68518	14	0.6	0.11	117.2	12.0	3.58	<0.01	0.10	0.3	99.5	7.6	0.42	1.0	150	0.06	14.5	0.02	13	1.51	0.034	1.9	277	55.32	0.08	77.72	0.6	3.9	4.5	0.12	10.7	0.004	0.50	1.0	<2	0.6	3.1
46	X68519	4	0.6	0.12	51.0	14.5	2.60	0.01	0.08	0.3	114.5	7.0	0.43	1.3	110	0.05	23.5	0.02	15	1.63	0.039	2.1	110	89.37	0.08	83.28	0.2	1.8	6.5	0.08	17.8	0.005	0.64	1.2	<2	0.5	3.0
47	X68520	8	0.8	0.11	36.1	13.0	2.76	0.01	0.10	0.2	86.0	6.1	0.32	1.2	205	0.03	17.0	0.02	12	1.61	0.038	1.7	77	55.61	0.06	115.70	0.2	2.0	6.0	0.14	10.5	0.005	0.62	1.3	<2	0.8	2.8
48	X68521	15	0.8	0.12	48.5	31.5	9.52	0.01	0.24	0.3	120.0	5.7	0.69	2.2	125	0.11	34.5	0.02	15	1.95	0.034	2.3	109	91.51	0.18	171.40	0.2	3.4	6.0	0.14	12.2	0.004	1.66	1.7	<2	1.3	3.0
49	X68522	21	0.9	0.12	34.2	30.5	6.22	0.01	0.15	0.3	99.0	5.8	0.74	2.1	140	0.13	34.5	0.02	14	1.46	0.032	2.0	97	201.30	0.20	95.02	0.2	2.7	6.5	0.12	13.3	0.004	1.06	1.7	<2	0.6	3.0
50	X68523	18	0.6	0.12	40.2	33.0	4.90	<0.01	0.13	0.4	99.0	7.2	0.90	2.4	295	0.16	40.5	0.01	13	0.89	0.033	1.9	122	284.30	0.26	79.14	0.2	2.3	6.5	0.12	14.6	0.002	1.26	1.8	<2	0.5	3.6
51	X68524	27	0.9	0.11	22.4	20.0	3.76	0.01	0.13	0.3	102.0	5.8	0.50	2.1	325	0.08	34.0	0.02	14	1.27	0.035	2.0	94	29.41	0.12	61.12	0.2	2.5	6.5	0.08	11.3	0.004	0.62	1.5	<2	0.5	3.4
52	X68525	18	1.0	0.18	39.6	15.5	2.18	0.02	0.15	0.3	124.0	7.5	0.39	2.8	95	0.04	35.5	0.03	18	1.54	0.047	2.4	182	40.76	0.08	55.76	0.3	3.6	6.5	0.10	9.0	0.007	0.22	1.0	2	0.4	4.4
53	X68526	21	1.3	0.10	30.5	21.0	2.80	0.01	0.09	0.3	88.5	6.8	0.60	1.8	200	0.08	28.5	0.02	12	1.78	0.036	2.0	118	103.80	0.14	80.42	0.2	3.0	6.0	0.10	9.0	0.004	0.98	0.9	<2	0.7	2.9
54	X68527	11	0.5	0.10	22.3	13.5	2.14	0.01	0.17	0.3	94.5	7.5	0.47	1.9	145	0.04	29.0	0.02	13	0.89	0.037	1.9	90	67.12	0.08	25.06	0.2	2.9	6.0	0.08	9.6	0.004	0.88	1.3	<2	0.4	2.6
55	X68528	31	1.1	0.19	38.9	34.0	15.52	<0.01	0.14	0.3	112.5	6.9	1.92	2.1	550	0.35	33.5	0.01	14	1.72	0.032	2.4	191	271.00	0.62	40.98	0.2	3.4	6.0	0.14	14.0	0.002	5.56	1.1	<2	0.6	3.1
56	X68529	11	0.7	0.14	41.0	31.5	6.26	0.01	0.14	0.3	105.5	7.2	1.33	1.5	230	0.28	22.0	0.01	13	1.43	0.038	2.1	147	135.10	0.48	51.84	0.2	3.2	4.5	0.12	7.7	0.003	2.82	0.9	<2	0.6	2.9
57	X68530	4	0.8	0.12	11.6	15.5	2.70	0.01	0.11	0.3	102.5	10.6	0.41	1.4	30	0.06	21.0	0.02	14	0.81	0.040	2.1	54	103.50	0.10	19.84	0.2	2.6	5.0	0.08	6.1	0.005	0.62	0.9	<2	0.5	3.6
58	X68531	15	0.8	0.13	30.2	19.5	5.52	0.01	0.16	0.3	100.0	12.0	0.64	1.6	65	0.12	24.0	0.02	13	1.47	0.035	2.1	86	95.99	0.18	42.28	0.3	3.3	5.0	0.08	7.7	0.004	1.30	1.2	<2	0.5	3.8
59	X68532	5	0.7	0.25	84.3	54.5	6.80	<0.01	0.20	0.4	113.5	13.9	2.25	2.4	55	0.37	32.5	0.01	13	1.73	0.034	2.5	198	189.80	0.72	56.86	0.3	3.2	8.0	0.10	13.9	0.002	2.14	1.2	<2	0.5	3.4
60	X68533	4	0.6	0.53	138.4	85.5	3.24	<0.01	0.44	0.3	67.5	41.3	3.31	4.5	65	0.78	54.5	<0.01	8	1.37	0.041	2.0	349	73.92	1.22	44.48	0.9	4.0	20.5	0.08	32.8	0.001	4.56	2.0	<2	0.4	5.0
61	X68534	3	0.5	0.54	28.6	86.5	1.76	<0.01	0.43	0.3	63.0	48.7	2.82	3.8	45	0.80	41.5	0.01	8	1.33	0.039	1.7	335	55.93	1.10	20.10	0.8	4.0	29.0	0.04	15.7	0.001	2.46	2.7	<2	0.4	7.8
62	X68535	3	0.5	0.54	77.5	115.5	2.62	<0.01	0.54	0.3	75.5	28.0	2.40	3.7	60	0.56	48.0	<0.01	9	1.32	0.037	2.1	508	84.30	0.86	22.88	0.6	3.1	17.5	0.08	21.3	0.001	2.80	2.5	<2	0.4	6.7
63	X68536	4	0.5	0.36	347.4	80.5	3.86	<0.01	0.55	0.3	94.5	18.9	1.86	3.4	45	0.33	56.0	<0.01	11	1.23	0.033	2.1	443	67.30	0.58	27.64	0.9	2.7	10.5	0.10	19.7	0.001	2.92	1.8	<2	0.4	5.6
64	X68537	6	0.7	0.13	91.1	29.5	2.38	0.01	0.23	0.4	139.0	12.0	0.64	1.7	55	0.09	23.5	0.02	17	1.55	0.037	2.7	159	72.62	0.16	25.66	0.3	3.1	5.0	0.08	9.9	0.004	1.22	1.7	<2	0.4	3.2
65	X68538	<1	0.2	0.17	77.7	7.0	0.48	<0.01	0.01	0.6	210.5	5.8	0.38	1.1	145	0.03	11.0	<0.01	21	0.44	0.029	4.2	211	5.52	<0.02	5.30	0.2	0.3	4.5	<0.02	7.5	0.001	0.12	0.3	<2	0.3	2.4
66	X68539	2	0.5	0.26	150.6	53.5	1.50	<0.01	0.17	0.3	116.0	12.4	1.68	2.1	40	0.23	32.0	<0.01	14	1.17	0.035	2.3	250	102.30	0.52	32.58	0.4	1.9	6.0	0.08	9.7	0.001	2.18	2.4	<2	0.4	3.1
67	X68540	12	0.5	0.25	301.6	54.0	1.50	<0.01	0.25	0.5	119.5	13.6	1.27	2.2	45	0.16	34.0	0.01	14	1.12	0.036	2.6	360	134.20	0.36	35.26	0.5	3.2	6.5	0.10	7.8	0.002	2.72	5.2	<2	0.5	3.7
68	X68541	9	0.4	0.18	154.8	31.0	0.78	0.01	0.46	0.5	126.5	22.4	0.84	1.3	25	0.09	12.5	0.02	15	1.71	0.041	2.6	199	44.53	0.20	31.48	0.3	3.1	5.5	0.08	6.7	0.004	1.54	3.2	<2	0.4	3.3
69	X68542	3	0.5	0.35	70.9	122.0	1.22	<0.01	0.44	0.4	101.0	19.1	1.23	3.0	50	0.26	47.0	<0.01	12	1.53	0.034	2.7	235	150.60	0.42	46.58	0.4	3.4	10.0	0.08	17.2	0.001	2.64	2.8	<2	0.4	4.9
70	X68543	6	0.6	0.11	189.4	28.0	2.40	0.01	0.24	0.4	116.0	11.4	0.60	1.5	55	0.08	20.5	0.02	15	1.48	0.037	2.2	193	62.57	0.14	26.44	0.4	2.9	4.5	0.08	9.9	0.004	1.22	1.7	<2	0.5	3.5
71	X68545	2	0.3	0.40	44.1	45.0	1.20	<0.01	0.43	0.5	84.5	22.5	1.41	2.4	25	0.23	44.5	0.01	11	0.93	0.048	2.9	225	52.18	0.48	25.70	0.2	1.8	5.0	0.06	9.2	0.001	2.62	2.4	<2	0.3	7.1
72	X68546	3	0.3	0.76	91.2	95.5	0.52	0.02	1.28	0.6	95.0	45.1	3.14	5.0	20	0.73	56.5	0.01	12	1.32	0.067	4.4	1134	39.34	1.46	27.72	0.5	2.9	18.0	0.06	19.5	0.002	1.98	3.4	2	0.3	19.1
73	X68547	1	0.6	0.60	85.3	53.0	1.48	0.01	1.28	0.8	78.5	49.3	2.79	3.2	20	0.57	41.5	0.02	10	1.23	0.058	5.9	621	73.83	1.36	39.22	0.5	3.3	16.0	0.06	16.6	0.002	1.42	3.7	2	0.3	30.6
74	X68548	1	0.3	0.50	111.3	42.0	1.18	0.01	6.66	5.6	131.0	149.3	2.86	3.5	10	0.17	49.5	0.02	17	1.26	0.053	19.7	719	64.66	2.04	95.54	0.5	3.3	7.0	0.08	17.8	0.002	1.80	5.9	<2	0.3	105.8
75	X68549	1	0.3	0.34	49.1	40.5	1.38	0.02	1.74	2.0	112.5	49.2	1.95	2.7	10	0.13	40.0	0.02	14	1.40	0.053	9.4	905	42.32	1.34	44.22	0.5	2.6	7.0	0.06	12.3	0.003	1.16	3.4	<2	0.2	33.0

ECO TECH LABORATORY LTD. — **ICP CERTIFICATE OF ANALYSIS AW 2010- 8130** — **Regent Ventures Ltd.**

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Tl %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
76	X68550	<1	0.2	0.18	68.1	6.5	0.32	<0.01	0.04	0.6	204.5	6.8	0.37	1.0	105	0.04	9.5	<0.01	22	0.47	0.046	4.2	159	4.96	<0.02	4.70	0.2	0.2	4.0	<0.02	6.1	0.001	0.12	0.3	<2	0.2	3.0
77	X68551	1	0.5	0.56	38.1	42.5	0.82	0.01	1.76	2.9	59.0	157.9	2.77	3.8	25	0.41	47.5	0.01	9	1.31	0.051	11.0	446	31.34	2.08	29.26	0.7	3.7	9.5	0.08	18.1	0.002	1.34	4.9	2	0.2	44.8
78	X68552	1	0.7	0.74	73.7	68.0	1.12	0.02	1.29	1.6	83.0	100.3	2.24	4.6	30	0.44	60.5	0.02	12	1.47	0.052	8.3	714	41.06	1.42	36.04	0.8	4.6	13.0	0.10	22.1	0.002	1.78	5.5	2	0.2	39.2
79	X68553	2	0.9	0.50	168.6	65.0	16.82	0.01	1.33	1.9	103.5	180.1	2.16	3.3	25	0.23	47.0	0.02	14	1.46	0.055	9.1	1070	248.00	1.10	122.40	0.5	3.9	8.0	0.10	16.4	0.002	1.66	5.9	<2	0.2	39.1
80	X68554	<1	0.8	1.07	131.7	86.5	10.02	0.02	1.21	1.1	87.0	101.6	3.54	5.9	35	0.59	82.0	0.02	12	1.23	0.060	9.2	1407	134.10	1.22	118.20	0.8	4.4	18.5	0.12	23.5	0.001	2.22	9.8	2	0.2	30.9
81	X68555	<1	0.8	0.46	139.0	101.5	4.88	0.01	0.62	0.6	88.0	62.0	2.60	4.3	25	0.56	68.0	0.02	11	1.27	0.060	4.1	639	49.71	0.94	34.58	0.7	4.2	15.0	0.08	20.4	0.002	2.54	4.4	4	0.3	12.6
82	X68556	<1	0.8	0.66	139.6	75.0	5.16	0.01	0.70	0.6	85.0	121.7	3.54	5.7	25	0.82	62.5	0.01	11	1.32	0.064	4.4	984	66.45	1.38	31.78	0.7	4.7	24.5	0.06	21.8	0.001	2.24	4.9	2	0.2	12.8
83	X68557	13	0.9	0.15	173.5	15.5	13.56	0.02	0.26	0.5	116.0	46.7	1.50	0.7	10	0.04	8.0	0.02	15	1.57	0.059	3.0	524	135.10	0.18	147.30	0.3	2.8	6.5	0.12	5.3	0.005	1.06	2.0	<2	0.3	4.6
84	X68558	4	0.6	0.30	298.6	23.0	10.46	0.01	0.52	0.6	124.5	54.2	2.24	1.7	10	0.11	25.0	0.02	16	1.45	0.050	5.1	641	162.00	0.42	131.30	0.3	2.7	6.5	0.08	9.5	0.003	1.10	3.1	<2	0.3	9.9
85	X68559	3	0.8	1.10	527.6	20.0	15.10	0.01	0.85	2.2	95.0	110.5	2.47	5.0	20	0.19	73.5	0.02	12	0.96	0.047	16.3	1282	269.10	0.68	183.20	0.8	4.3	5.0	0.08	25.9	0.001	1.90	6.8	2	0.3	31.2
86	X68560	6	0.5	0.21	369.4	18.5	2.32	0.02	0.43	1.2	142.5	27.8	1.57	2.0	15	0.15	31.5	0.02	18	1.61	0.053	4.3	665	32.55	0.40	57.70	0.7	2.9	6.0	0.08	9.4	0.003	1.36	1.5	<2	0.4	7.6
87	X68561	8	0.5	0.25	282.2	20.5	2.46	0.02	0.37	1.7	134.5	38.2	1.48	2.1	15	0.08	25.5	0.02	17	1.64	0.053	4.5	714	72.33	0.32	64.34	0.4	3.0	7.0	0.06	12.1	0.004	1.16	2.5	<2	0.4	8.3
88	X68562	5	0.7	0.22	520.2	30.0	5.54	0.01	0.76	1.0	111.5	52.3	2.53	2.1	10	0.22	32.0	0.01	15	1.76	0.050	5.6	1152	92.05	0.66	94.12	0.7	3.5	7.5	0.10	14.7	0.002	1.82	2.1	2	0.2	10.4
89	X68563	9	0.9	0.26	159.4	18.5	10.24	0.01	0.60	1.0	139.5	44.8	1.46	2.0	20	0.13	30.5	0.02	33	1.91	0.048	4.6	408	141.30	0.36	104.50	0.3	3.4	7.5	0.08	9.6	0.003	1.46	2.6	<2	0.3	55.6
90	X68564	9	1.5	0.47	371.3	16.5	25.94	0.01	1.03	0.9	108.0	66.3	2.80	2.2	15	0.15	29.0	0.03	16	2.08	0.051	6.6	1195	272.60	0.62	267.00	0.4	4.1	5.0	0.14	13.5	0.002	1.06	7.5	2	0.4	24.7
91	X68565	8	3.0	0.20	340.1	16.0	90.42	0.02	1.98	0.8	140.0	31.9	0.93	2.1	30	0.09	30.5	0.02	17	1.65	0.050	3.7	604	658.30	0.30	341.10	0.3	3.3	7.0	0.28	12.3	0.004	0.86	7.7	<2	0.2	8.7
92	X68566	131	5.8	0.16	>10000	12.0	51.28	0.01	4.30	11.8	100.0	152.8	3.52	1.2	15	0.06	17.5	0.02	14	1.61	0.050	3.7	1201	301.80	1.20	454.00	0.7	16.7	5.5	2.98	15.7	0.005	0.58	5.3	<2	0.3	23.9
93	X68567	2	1.1	0.17	771.9	11.0	17.58	0.01	0.65	0.8	112.0	48.5	1.04	1.4	20	0.10	22.0	0.02	15	2.41	0.054	3.3	415	171.50	0.34	100.80	0.3	4.2	5.5	0.12	7.6	0.003	0.76	2.1	<2	0.2	13.7
94	X68568	5	2.3	0.24	1550.1	9.5	45.62	0.01	1.01	0.9	121.0	61.6	1.11	1.7	40	0.12	23.5	0.02	16	1.63	0.055	3.4	1300	339.80	0.40	185.80	0.6	5.6	4.5	0.24	15.6	0.003	0.70	4.0	<2	0.3	15.6
95	X68569	4	2.2	0.20	305.4	12.5	37.84	0.01	1.22	0.7	125.5	52.2	1.65	2.1	30	0.14	37.0	0.02	17	1.85	0.054	3.5	528	586.00	0.62	281.30	0.4	3.8	7.0	0.18	16.2	0.004	0.92	4.7	<2	0.3	15.1
96	X68570	4	1.1	0.20	210.1	10.0	15.26	0.01	0.43	0.7	117.0	50.5	1.24	1.9	25	0.11	29.0	0.02	16	1.50	0.052	3.1	334	173.60	0.54	142.30	0.3	2.6	5.5	0.10	9.4	0.004	0.44	2.3	<2	0.3	10.3
97	X68571	4	1.3	0.66	390.5	14.5	12.70	0.01	1.28	1.3	138.0	215.1	3.28	4.0	45	0.31	53.0	0.02	19	1.80	0.053	6.5	942	166.40	2.46	88.16	0.7	4.0	7.0	0.12	37.9	0.002	0.92	5.1	<2	0.2	23.6
98	X68572	1	1.0	0.43	330.6	10.0	13.82	0.02	1.01	1.3	165.0	144.5	2.78	4.2	20	0.13	64.0	0.02	19	1.54	0.046	6.2	777	159.20	1.62	89.22	0.6	3.8	8.5	0.08	17.7	0.002	0.80	4.6	<2	0.1	14.7
99	X68573	5	0.9	0.40	248.6	9.0	14.66	0.02	1.08	1.4	147.5	114.3	2.48	3.7	20	0.15	50.5	0.02	20	1.66	0.047	6.6	920	180.50	1.32	113.50	0.4	4.1	5.0	0.10	16.0	0.002	0.96	4.6	<2	0.1	16.2
100	X68574	5	0.9	1.34	630.4	12.0	14.22	0.02	0.77	2.6	125.0	187.9	4.16	5.1	30	0.17	54.0	0.03	25	2.84	0.047	16.0	2205	109.80	1.82	145.70	0.9	5.2	4.5	0.14	29.9	0.001	1.58	16.1	4	0.2	63.7
101	X68575	12	1.0	0.87	552.4	8.5	18.34	0.03	1.42	3.4	110.0	158.0	5.42	3.5	20	0.17	48.0	0.03	31	2.68	0.046	12.0	1094	183.10	2.16	155.00	0.5	4.5	4.0	0.20	21.9	0.001	0.96	8.8	2	0.2	137.9
102	X68576	11	1.2	0.61	225.0	6.0	44.36	0.03	1.98	3.1	124.0	143.3	4.94	2.8	20	0.10	36.5	0.02	28	2.45	0.046	10.3	790	332.40	2.04	307.70	0.4	4.2	4.0	0.20	14.5	0.002	0.52	5.7	<2	0.3	122.3
103	X68577	9	1.4	0.46	327.6	6.0	62.20	0.04	1.24	1.8	142.0	238.4	3.30	2.9	15	0.08	43.5	0.03	19	1.90	0.049	6.9	929	526.00	1.44	514.10	0.4	4.6	4.5	0.28	16.0	0.002	0.44	7.3	<2	0.2	43.5
104	X68578	10	7.8	0.60	714.1	9.0	245.60	0.02	2.52	1.1	148.5	186.1	3.16	3.0	15	0.11	42.5	0.03	20	1.75	0.048	6.8	1125	1300.00	1.28	915.60	0.5	6.2	5.5	1.16	22.0	0.002	0.44	11.8	<2	0.2	38.1
105	X68579	8	2.1	0.53	491.8	7.5	104.60	0.03	1.27	1.1	107.0	150.9	3.37	2.9	20	0.10	43.5	0.03	16	1.69	0.049	5.6	1091	703.00	1.26	561.50	0.5	4.6	5.0	0.36	19.0	0.002	0.44	7.6	<2	0.2	42.0
106	X68581	15	0.8	0.60	276.9	12.0	7.02	0.05	1.72	1.7	128.5	303.1	3.09	3.2	30	0.18	43.5	0.03	18	1.76	0.048	10.9	1144	81.16	1.76	95.52	0.5	3.9	5.0	0.10	19.7	0.001	0.78	5.8	<2	0.2	78.1
107	X68582	7	0.4	0.50	146.7	10.0	2.80	0.04	1.14	1.0	155.5	89.5	2.75	2.3	10	0.04	28.0	0.03	20	1.71	0.049	8.3	1350	40.91	1.46	103.90	0.5	2.8	5.5	0.06	14.4	0.003	0.50	5.2	<2	0.2	34.8
108	X68583	12	0.6	0.55	165.9	5.0	8.16	0.03	0.86	1.5	136.0	178.2	3.90	2.2	15	0.05	30.0	0.03	20	1.97	0.054	10.0	1094	61.18	1.92	101.90	0.4	3.7	4.5	0.06	15.4	0.003	0.62	5.0	<2	0.2	34.2
109	X68584	4	0.8	1.11	260.6	8.0	35.18	0.04	0.73	1.3	126.0	106.4	2.66	2.7	15	0.10	33.0	0.04	18	1.81	0.050	12.6	1502	278.20	1.08	286.80	0.6	3.4	4.5	0.12	21.8	0.001	0.88	10.2	2	0.2	31.4
110	X68585	7	0.6	0.60	290.8	8.0	6.28	0.02	0.31	1.0	113.5	119.5	2.49	2.2	5	0.05	27.0	0.03	16	1.60	0.050	8.1	1098	60.96	1.16	116.80	0.5	2.7	6.0	0.08	15.7	0.003	0.54	6.0	<2	0.1	22.3
111	X68586	9	2.0	0.44	154.3	5.0	55.68	0.05	2.56	7.9	136.0	206.5	4.77	1.9	35	0.09	29.0	0.02	46	1.73	0.049	14.8	601	275.50	3.14	235.30	0.3	5.3	3.5	0.24	13.6	0.002	1.36	4.6	<2	0.1	101.2
112	X68587	8	2.0	0.57	134.5	6.5	65.36	0.06	2.36	1.7	89.0	168.6	4.53	2.4	15	0.11	31.5	0.03	28	1.63	0.057	8.0	1368	516.80	2.94	440.30	0.6	5.9	4.5	0.20	15.1	0.003	0.42	4.9	2	<0.1	95.9
113	X68588	8	1.5	0.49	237.0	5.5	30.04	0.06	3.98	2.0	106.0	166.8	4.01	2.0	30	0.09	28.0	0.02	37	1.86	0.039	10.0	775	262.30	2.12	248.10	0.4	4.4	4.0	0.12	16.2	0.002	0.82	5.4	<2	0.1	125.6
114	X68589	16	4.0	0.63	791.3	7.0	94.62	0.07	4.16	5.1	125.5	150.9	5.58	2.0	35	0.17	27.5	0.03	78	2.03	0.047	12.4	864	901.40	2.04	604.30	0.5	5.0	4.0	0.32	13.1	0.001	1.00	6.4	<2	0.2	196.1
115	X68590	46	1.3	0.41	>10000	6.5	27.48	0.10	9.81	21.1	131.5	106.6	3.23	2.0	20	0.09	27.5	0.02	51	1.62	0.049	14.7	817	327.10	1.56	355.80	0.4	6.2	4.5	0.48	15.9	0.002	0.52	6.3	<2	0.1	181.1
116	X68591	3	1.4	0.26	268.0	6.5	13.46	0.11	17.87	18.2	159.0	161.8	3.51	1.9	20	0.02	29.5	0.02	38	1.74	0.050	26.7	587	236.60	2.66	495.20	0.4	4.1	5.0	0.08	13.7	0.006	0.46	5.1	<2	0.3	1107.0
117	X68592	7	1.1	0.43	179.2	5.0	1.50	0.14	15.13	8.9	110.5	146.2	3.50	1.9	35	0.04	28.5	0.02	102	2.17	0.052	28.4	749	33.44	3.02	105.80	0.4	3.4	5.0	0.04	13.3	0.003	1.48	4.5	<2	0.2	486.1
118	X68593	14	0.7	0.27	235.2	4.0	0.88	0.16	3.27	8.1	137.5	102.5	3.04	2.1	25	0.01	29.5	0.02	240	1.92	0.049	21.5	815	20.90	2.32	84.80	0.3	3.2	5.5	0.08	16.1	0.004	1.36	4.8	<2	0.1	97.4
119	X68594	6	0.7	0.44	123.2	5.0	2.24	0.18	8.58	7.0	124.0	105.7	4.33	2.7	25	0.01	44.5	0.03	578	1.52	0.049	27.2	1011	74.47	3.00	94.36	0.4	3.8	5.5	0.06	15.4	0.003	0.98	5.8	<2	<0.1	202.7
120	X68595	10	1.2	0.48	144.1	7.5	0.60	0.17	7.80	6.9	115.5	101.3	5.35	2.1	65	0.06	30.0	0.04	1003	1.26	0.048	28.6	890	19.85	3.44	87.76	0.5	3.5	5.0	0.04	13.2	0.002	2.70	5.7	<2	0.2	282.9

ECO TECH LABORATORY LTD. — ICP CERTIFICATE OF ANALYSIS AW 2010- 8130 — Regent Ventures Ltd.

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Tl %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
121	X68596	14	0.7	0.23	482.7	4.5	0.64	0.18	5.23	11.3	124.5	160.3	4.92	1.9	40	0.01	28.0	0.05	1020	1.76	0.055	22.6	798	9.42	3.10	66.62	0.4	3.6	6.5	0.08	15.6	0.004	2.08	4.9	<2	0.2	174.0
122	X68597	5	0.9	0.26	70.2	4.0	0.62	0.17	5.19	5.4	117.0	138.8	3.68	2.6	25	0.01	39.0	0.03	430	1.72	0.048	20.9	840	33.80	2.66	124.00	0.4	3.2	6.5	0.06	16.0	0.005	0.58	5.7	<2	<0.1	114.9
123	X68598	11	1.7	2.38	310.2	8.5	0.90	0.15	32.64	7.0	68.5	140.4	7.46	3.0	65	0.05	46.5	0.02	584	1.62	0.048	47.0	1124	64.50	4.70	376.70	0.7	4.5	4.0	0.04	14.9	0.015	1.06	22.9	4	2.4	957.9
124	X68599	9	0.7	0.68	839.8	4.0	0.62	0.14	21.36	10.6	98.5	144.2	2.67	2.0	20	0.01	30.5	0.02	22	1.72	0.051	20.4	1005	14.49	2.48	143.20	0.2	3.7	5.5	0.12	15.8	0.004	0.42	6.8	<2	<0.1	250.5
125	X68600	15	1.2	0.66	469.4	4.0	3.02	0.13	32.44	8.1	77.5	203.2	3.65	2.1	60	0.04	29.5	0.03	257	1.44	0.045	22.9	938	122.30	2.84	123.20	0.4	3.5	4.5	0.10	13.8	0.003	1.24	7.4	<2	0.1	855.5
126	X68601	17	1.4	0.63	295.1	4.5	2.36	0.15	8.41	8.8	85.5	208.4	5.01	2.0	50	0.06	28.5	0.03	280	1.55	0.050	31.6	840	74.93	3.98	198.90	0.4	4.6	5.0	0.08	15.3	0.002	1.24	8.1	<2	0.2	131.4
127	X68602	4	1.1	0.40	98.4	5.0	4.92	0.17	6.81	5.9	78.5	143.3	5.32	2.1	25	0.06	30.5	0.04	443	1.56	0.051	21.9	806	151.60	3.56	197.20	0.5	4.0	5.0	0.06	15.5	0.002	0.54	7.4	<2	0.2	278.6
128	X68603	9	1.6	0.25	312.6	5.0	25.56	0.18	18.19	8.4	86.5	175.4	4.64	3.1	40	0.06	44.5	0.03	778	1.55	0.044	17.4	797	365.90	2.46	362.70	0.4	4.7	5.0	0.16	15.3	0.002	0.50	6.2	<2	0.2	558.8
129	X68604	11	1.2	0.25	242.9	5.0	16.26	0.17	11.14	8.3	81.0	172.1	5.52	2.2	40	0.06	34.0	0.03	981	1.68	0.050	17.8	764	226.30	2.92	262.40	0.4	3.7	5.0	0.10	15.9	0.002	1.62	5.1	<2	0.3	434.0
130	X68605	14	1.6	0.30	274.6	6.5	25.18	0.19	22.32	10.3	87.5	157.8	7.36	2.4	45	0.10	40.0	0.03	1763	1.85	0.046	20.7	828	342.60	3.08	395.30	0.4	4.7	5.0	0.14	14.5	0.001	1.34	5.8	<2	0.3	557.3
131	X68606	52	1.2	0.29	>10000	6.0	6.72	0.19	3.59	92.5	90.0	117.8	9.52	1.9	30	0.10	29.0	0.03	2352	2.06	0.043	22.7	780	100.60	3.66	315.20	0.4	11.5	4.5	2.50	14.1	0.001	0.80	4.5	<2	0.3	219.5
132	X68607	15	1.5	0.29	281.0	6.0	8.50	0.18	8.90	10.1	108.0	225.2	6.33	2.2	35	0.07	35.5	0.03	1099	2.11	0.051	21.2	844	113.80	3.46	239.00	0.5	4.0	5.5	0.10	17.8	0.003	0.88	6.6	<2	0.3	335.1
133	X68608	4	1.2	0.27	128.2	6.0	7.16	0.17	14.05	6.9	83.0	203.7	5.20	2.6	20	0.07	41.5	0.03	605	1.35	0.046	20.0	793	127.60	2.84	238.00	0.4	4.0	5.0	0.06	14.9	0.002	0.34	7.5	<2	0.3	250.9
134	X68609	12	1.2	0.35	190.2	5.0	3.48	0.18	4.39	7.4	91.5	195.3	4.79	2.3	25	0.06	35.0	0.05	448	1.59	0.045	20.8	787	62.89	2.98	158.60	0.4	4.0	5.0	0.08	15.3	0.001	0.76	6.2	<2	0.1	116.3
135	X68610	9	0.9	0.91	164.2	4.5	4.12	0.15	4.69	7.7	76.5	133.8	3.99	2.4	20	0.05	32.5	0.07	119	1.79	0.053	25.5	942	50.98	2.68	179.40	0.4	3.7	5.5	0.08	16.7	0.002	0.32	7.5	<2	<0.1	81.4
136	X68611	<1	0.2	0.16	73.4	6.5	0.46	<0.01	0.05	0.7	195.5	8.3	0.44	1.0	140	0.04	11.0	<0.01	22	0.50	0.048	4.6	148	5.99	<0.02	7.44	0.2	0.3	4.5	<0.02	5.5	0.001	0.10	0.3	<2	<0.1	3.6
137	X68612	14	1.0	0.71	206.1	4.0	7.58	0.16	5.04	8.0	80.5	186.6	4.12	2.5	15	0.04	36.5	0.08	50	1.88	0.045	21.2	851	98.46	2.62	188.30	0.4	4.1	5.5	0.12	16.1	0.002	0.26	6.6	<2	0.2	70.5
138	X68613	12	1.3	0.98	520.9	4.5	14.70	0.14	8.71	9.8	90.5	293.6	4.55	2.5	25	0.05	36.0	0.07	50	1.81	0.050	26.4	1120	245.70	3.44	332.30	0.4	4.7	5.5	0.12	16.9	0.002	0.62	9.0	<2	0.1	152.9
139	X68614	16	0.9	0.57	425.6	4.5	5.48	0.17	10.41	10.9	79.5	163.6	6.29	2.5	25	0.05	38.0	0.08	809	2.06	0.048	21.5	777	88.05	3.30	151.90	0.4	4.1	5.5	0.12	16.1	0.002	0.36	5.6	<2	0.1	416.7
140	X68615	11	0.9	0.94	181.0	5.0	4.52	0.16	7.48	8.1	76.5	211.4	3.74	2.5	15	0.05	35.0	0.07	112	1.70	0.049	27.6	975	65.93	2.46	179.60	0.4	4.0	5.5	0.06	17.0	0.001	0.30	7.4	<2	<0.1	121.0
141	X68617	13	0.9	0.56	312.7	3.5	1.58	0.17	7.86	10.2	85.5	196.4	5.64	1.7	10	0.04	40.5	0.11	39	1.83	0.044	21.2	801	26.48	4.06	169.00	0.4	3.8	5.0	0.08	16.5	0.002	0.20	6.3	4	0.7	286.2
142	X68618	12	0.9	0.53	254.7	3.5	1.28	0.18	10.79	10.1	83.0	183.1	5.24	1.5	10	0.03	34.0	0.12	47	1.85	0.033	21.1	816	23.50	3.62	268.30	0.3	3.6	5.0	0.08	16.3	0.002	0.56	6.7	4	0.5	240.7
143	X68619	13	0.7	1.06	2462.9	6.5	11.16	0.13	11.71	18.9	90.0	262.8	2.44	1.5	15	0.04	30.5	0.05	25	1.67	0.046	27.4	1497	234.00	1.88	184.00	0.4	3.1	8.5	0.16	18.0	0.002	1.22	11.4	6	0.4	339.4
144	X68620	7	1.0	0.53	1407.8	3.5	1.06	0.08	0.36	13.6	73.5	467.5	3.68	1.5	5	0.06	37.0	0.02	11	1.62	0.045	23.5	962	26.54	3.86	163.90	0.4	4.2	4.0	0.08	18.3	0.001	0.58	13.1	4	0.4	23.5
145	X68621	11	0.8	0.64	6157.8	3.0	1.82	0.10	4.04	20.8	100.0	205.2	3.54	1.5	<5	0.06	36.0	0.04	16	2.01	0.051	20.4	903	31.28	3.08	162.80	0.3	4.0	4.5	0.30	16.6	0.002	0.58	7.2	4	0.4	33.6
146	X68622	6	1.7	0.45	389.9	3.0	2.34	0.11	9.85	15.5	83.5	270.8	3.64	1.6	10	0.05	37.5	0.02	12	2.19	0.045	22.8	974	69.46	3.80	198.80	0.4	3.8	4.5	0.08	16.2	0.001	0.76	9.0	4	0.4	135.1
147	X68623	8	1.8	0.62	530.9	3.5	2.00	0.13	19.79	16.2	95.5	247.5	4.32	1.5	40	0.07	37.5	0.02	322	2.07	0.046	26.6	994	56.33	3.82	224.10	0.4	3.8	4.5	0.06	17.2	0.002	1.54	8.4	4	0.5	462.6
148	X68624	6	1.7	0.82	402.0	3.0	2.62	0.16	12.11	10.5	85.5	230.1	4.37	1.4	20	0.06	34.5	0.03	211	1.86	0.046	25.2	958	48.66	3.70	254.10	0.3	3.9	4.0	0.08	16.4	0.002	0.58	7.1	4	0.5	470.0
149	X68625	10	3.1	0.46	783.8	5.0	58.98	0.18	18.23	12.3	87.0	245.1	7.06	1.4	40	0.08	34.0	0.04	1215	1.64	0.046	23.4	849	570.60	4.14	548.30	0.5	4.9	4.5	0.22	16.1	0.002	1.00	7.4	4	0.4	591.5
150	X68626	8	1.0	0.22	558.1	3.5	9.42	0.19	6.53	8.7	79.5	198.3	5.15	1.2	15	0.05	29.5	0.03	712	1.38	0.046	20.4	886	124.10	2.66	235.60	0.4	3.0	5.0	0.10	14.4	0.002	0.56	6.4	4	0.4	393.2
151	X68627	24	1.7	0.43	1107.3	5.0	9.62	0.19	7.66	14.0	114.0	204.6	6.84	1.5	45	0.07	36.0	0.04	1169	2.11	0.049	26.8	888	137.40	4.54	262.70	0.5	4.5	5.5	0.10	16.1	0.002	2.84	7.1	4	0.5	218.7
152	X68628	71	1.1	0.39	6908.2	3.0	15.32	0.15	6.34	20.9	90.0	154.5	3.15	1.2	5	0.01	28.0	0.02	16	1.67	0.050	23.5	966	169.90	2.86	211.60	0.3	4.4	5.0	0.62	16.6	0.003	0.40	6.8	4	0.3	74.4
153	X68629	17	0.8	0.35	6496.0	4.0	5.30	0.17	7.77	14.7	93.5	136.7	3.34	1.4	15	0.04	30.5	0.03	295	2.18	0.055	22.3	906	143.40	2.40	126.20	0.4	4.0	5.5	0.54	17.5	0.002	0.46	6.5	4	0.3	202.3
154	X68630	332	20.3	0.48	>10000	3.5	266.60	0.16	5.49	24.4	96.0	129.6	4.19	1.0	20	0.03	25.0	0.03	172	2.03	0.049	26.0	902	712.60	3.14	599.60	0.3	8.8	4.5	2.22	16.2	0.002	0.38	6.6	4	0.3	115.8
155	X68631	1	0.3	0.17	81.4	9.5	1.14	<0.01	0.05	0.6	226.5	6.3	0.39	0.8	160	0.04	12.0	<0.01	20	0.51	0.043	4.6	122	<0.01	<0.02	6.82	0.2	0.2	4.0	0.02	6.3	0.001	0.12	0.3	4	0.2	2.6
156	X68632	11	0.9	0.69	2494.2	4.0	1.92	0.17	25.04	12.9	77.5	161.0	3.79	1.1	25	0.04	27.0	0.02	253	1.46	0.047	28.0	975	56.35	3.36	188.70	0.4	3.5	5.0	0.20	15.6	0.002	0.78	8.1	4	0.2	331.1
157	X68633	25	1.6	0.83	1953.3	4.5	4.32	0.15	21.39	16.0	158.0	341.1	4.87	1.3	25	0.04	28.5	0.02	71	2.00	0.045	30.1	863	122.00	4.92	265.30	0.4	4.6	5.0	0.18	15.9	0.003	1.22	6.6	4	0.3	217.1
158	X68634	10	0.9	0.41	262.2	4.5	1.46	0.17	28.52	10.2	95.5	182.9	4.41	1.2	20	0.05	30.5	0.02	532	1.62	0.047	24.7	824	67.96	3.02	237.00	0.3	3.0	5.0	0.06	17.2	0.001	0.66	8.8	4	0.3	441.2
159	X68635	6	1.0	0.60	259.3	6.0	1.54	0.16	16.90	11.9	95.0	245.4	5.67	1.4	25	0.07	33.0	0.03	503	1.50	0.050	31.1	811	82.76	4.28	416.30	0.5	3.7	5.0	0.04	15.1	0.001	0.70	7.3	4	0.3	505.9
160	X68636	8	2.0	0.33	97.7	5.0	2.74	0.19	29.40	7.2	94.5	260.8	7.11	1.4	65	0.06	33.0	0.05	1118	1.58	0.050	21.9	824	112.60	4.28	252.10	0.5	3.6	5.0	0.04	15.8	0.001	1.20	6.5	4	0.5	1110.0
161	X68637	693	>30	0.49	>10000	3.0	689.30	0.16	7.12	28.5	107.5	90.3	4.69	1.1	35	0.04	24.5	0.03	227	1.60	0.051	26.7	885	545.30	3.32	516.30	0.4	11.5	4.5	3.58	16.1	0.002	0.46	6.8	4	0.3	135.2
162	X68638	9	1.3	0.26	203.7	3.5	6.66	0.17	8.05	8.5	85.5	257.8	5.84	1.4	25	0.04	27.5	0.05	447	1.55	0.050	19.7	779	159.90	4.62	202.10	0.4	4.0	4.5	0.12	15.8	0.002	0.82	6.3	4	0.3	261.7
163	X68639	21	1.3	0.50	1889.4	7.5	7.50	0.21	6.66	18.1	154.0	259.1	5.53	1.8	30	0.09	36.5	0.08	61	2.07	0.062	28.1	977	123.60	4.70	222.50	0.5	5.2	6.5	0.18	18.6	0.002	1.34	8.6	4	0.5	109.1
164	X68640	7	1.1	0.22	591.9	4.5	3.70	0.19	54.29	31.9	90.5	234.5	3.60	1.5	30	0.02	32.5	0.04	1060	1.78	0.050	40.3	830	79.76	2.32	>2000	0.3	3.5	5.0	0.08	15.2	0.003	0.32	9.7	4	0.3	6547.0
165	X68641	7	0.9	0.27	228.4	4.5	3.00	0.17	10.97	10.2	92.0	253.7	6.71	1.3	25	0.05	25.5	0.06	1196	1.80	0.048	20.6	776	76.65	4.40	202.60	0.5	3.5	4.5	0.08	14.6	0.002	0.68	6.0	4	0.3	572.7

ECO TECH LABORATORY LTD. — **ICP CERTIFICATE OF ANALYSIS AW 2010- 8130** — **Regent Ventures Ltd.**

Et #	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Tl %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
166	X68642	4	1.0	0.23	172.4	4.0	4.08	0.18	9.65	8.8	92.5	211.7	5.12	1.3	30	0.04	31.0	0.05	845	1.68	0.046	19.6	854	94.72	3.10	196.40	0.4	3.4	5.0	0.04	16.9	0.002	0.38	6.3	4	0.2	505.9
167	X68643	4	1.0	0.27	118.2	4.5	10.94	0.17	11.01	7.0	98.5	192.7	5.65	1.3	25	0.05	28.5	0.05	1088	1.49	0.046	17.7	812	199.40	3.18	150.40	0.5	3.0	5.0	0.08	15.4	0.002	0.46	5.7	4	0.2	518.7
168	X68644	4	0.9	0.34	129.4	4.0	3.62	0.17	6.13	7.4	64.5	180.7	5.62	1.6	15	0.05	31.5	0.08	826	1.48	0.042	17.0	803	88.76	3.02	158.50	0.4	3.1	4.5	0.06	16.9	0.001	0.36	7.5	4	0.5	307.5
169	X68645	7	0.8	0.76	87.1	6.0	2.10	0.19	13.51	7.3	73.0	198.3	6.63	1.8	20	0.07	34.5	0.17	62	1.47	0.044	18.3	829	74.57	3.58	101.80	0.6	3.8	5.5	0.06	16.2	0.001	0.50	7.0	4	0.3	446.3
170	X68646	7	1.1	0.76	287.1	3.0	1.88	0.14	14.30	12.9	75.5	296.7	4.09	1.6	25	0.03	35.5	0.05	22	1.66	0.045	23.1	960	64.65	3.74	154.10	0.4	3.9	4.0	0.08	17.0	0.002	0.62	8.8	4	0.3	361.8
171	X68647	3	0.7	1.37	289.7	3.5	0.72	0.09	10.49	9.0	85.5	1196.0	4.27	1.4	30	0.06	28.0	0.06	24	1.53	0.046	29.5	1282	24.71	4.02	114.30	0.7	3.7	4.0	0.08	19.1	0.001	1.16	12.2	4	0.3	265.5
172	X68648	5	1.1	0.60	221.1	3.5	2.80	0.10	2.88	7.5	80.0	4066.0	4.34	1.4	15	0.02	32.5	0.04	15	1.56	0.045	26.3	953	78.62	4.48	202.60	0.6	3.9	5.0	0.06	17.3	0.003	0.74	8.9	4	0.2	121.0
173	X68649	5	0.8	0.67	259.8	3.0	1.00	0.11	2.05	10.2	93.0	702.6	3.56	1.6	10	0.02	39.0	0.04	15	1.58	0.047	23.4	923	34.43	3.48	203.40	0.5	3.4	5.0	0.08	18.1	0.003	0.32	8.8	4	0.2	75.1
174	X68650	11	1.0	0.56	654.1	3.5	3.84	0.16	13.05	17.3	62.0	144.8	3.47	1.6	25	0.03	43.5	0.06	20	1.52	0.051	23.6	867	60.08	3.04	224.00	0.3	3.1	5.0	0.14	17.2	0.002	0.52	9.1	4	0.2	103.2
175	X68651	90	1.3	0.61	2232.2	4.0	20.90	0.15	5.74	24.2	97.0	143.1	4.91	1.8	15	0.03	50.0	0.08	30	1.91	0.048	24.0	769	43.31	4.12	266.10	0.4	3.6	6.0	0.36	16.9	0.003	0.40	6.5	4	0.2	104.8
176	X68653	7	1.1	0.72	212.8	4.0	3.86	0.16	20.45	13.7	69.5	157.3	5.01	1.7	20	0.04	49.0	0.11	39	1.62	0.049	28.7	818	67.31	3.88	436.80	0.4	3.5	5.5	0.08	17.4	0.001	0.20	10.3	4	0.2	384.0
177	X68654	13	1.0	0.71	1183.8	4.0	3.66	0.17	16.99	24.7	88.5	210.8	4.73	1.7	25	0.04	46.5	0.13	42	1.76	0.049	26.9	836	56.61	3.40	285.70	0.4	3.7	5.5	0.26	18.0	0.002	0.14	6.4	4	0.2	640.9
178	X68655	14	1.4	0.62	163.3	3.5	10.78	0.18	8.98	8.0	84.0	163.0	5.26	1.6	20	0.04	45.5	0.15	55	1.84	0.047	21.9	845	149.20	3.70	382.20	0.3	3.5	5.0	0.12	18.3	0.002	0.14	5.8	4	0.2	422.3
179	X68656	7	1.1	0.50	76.8	4.0	10.38	0.17	5.41	7.4	98.0	143.2	4.51	1.4	15	0.04	38.5	0.11	49	1.76	0.051	19.8	792	156.60	3.00	367.50	0.4	3.0	5.0	0.08	17.2	0.001	0.14	5.2	4	0.3	262.9
180	X68657	6	1.4	0.64	52.2	5.0	22.36	0.17	10.89	6.7	73.0	158.1	4.92	1.6	40	0.06	45.5	0.14	55	1.69	0.051	21.0	842	302.70	2.94	456.90	0.4	3.6	5.0	0.10	17.7	0.001	0.30	5.6	4	0.2	506.0
181	X68658	9	1.2	0.50	84.9	4.0	19.92	0.18	4.54	6.7	82.0	140.7	4.67	1.4	25	0.05	41.0	0.10	43	1.62	0.043	18.8	773	265.00	3.24	404.30	0.3	3.4	5.0	0.10	18.0	0.001	0.34	5.6	4	0.2	190.2
182	X68659	8	1.4	0.63	56.3	5.5	8.02	0.17	40.77	7.5	74.0	244.7	6.50	1.6	80	0.06	49.0	0.14	86	1.51	0.046	22.8	833	145.80	4.50	378.30	0.5	3.9	5.5	0.08	18.2	0.001	0.52	5.9	4	0.3	1691.0
183	X68660	48	1.5	0.45	661.8	4.5	28.88	0.17	12.86	14.8	80.0	184.0	5.37	1.5	40	0.04	41.0	0.08	103	1.76	0.043	20.1	794	339.10	3.68	410.00	0.4	3.7	5.0	0.28	17.6	0.001	0.54	5.7	4	0.2	563.3
184	X68661	7	1.4	0.48	58.1	4.0	19.78	0.16	7.34	6.3	72.0	159.3	5.64	1.4	30	0.04	40.0	0.08	111	1.54	0.042	20.4	781	227.00	3.82	328.80	0.3	3.4	5.0	0.14	17.2	0.001	0.38	5.1	4	0.4	377.0
185	X68662	13	1.4	0.52	121.1	4.0	22.78	0.17	7.17	7.7	76.0	203.8	5.92	1.5	30	0.04	42.5	0.10	131	1.70	0.046	22.4	802	379.70	4.02	389.90	0.4	4.4	5.0	0.18	17.8	0.001	0.50	5.6	4	0.3	329.1
186	X68663	11	0.9	0.50	151.6	4.5	8.70	0.16	13.28	8.2	83.0	168.6	5.12	2.0	35	0.04	49.0	0.09	97	1.47	0.041	20.5	820	131.60	3.38	267.30	0.4	3.7	5.5	0.10	17.8	0.001	0.30	6.5	4	0.2	442.8
187	X68664	11	1.1	0.60	146.9	4.5	28.18	0.17	39.02	10.9	88.5	184.9	4.44	2.1	45	0.05	50.5	0.12	97	1.76	0.047	22.8	831	315.90	2.62	419.80	0.5	3.8	6.0	0.14	18.2	0.001	0.22	9.5	4	0.2	985.6
188	X68665	7	1.1	0.78	217.4	4.5	4.08	0.19	21.66	16.1	86.5	185.9	5.56	1.6	40	0.05	36.5	0.13	68	1.68	0.047	33.6	839	76.78	4.00	382.50	0.5	3.6	5.5	0.06	17.6	0.001	0.46	13.9	4	0.2	688.5
189	X68666	8	0.9	0.80	249.6	4.0	2.42	0.17	22.68	12.3	98.5	151.5	3.57	1.5	25	0.03	35.0	0.10	36	1.79	0.051	25.7	827	64.36	2.48	132.90	0.5	2.9	5.0	0.08	17.5	0.002	0.30	18.9	4	0.2	445.3
190	X68667	6	1.8	0.62	122.5	3.5	50.96	0.17	237.30	10.1	113.0	330.9	4.72	1.4	245	0.02	35.0	0.04	37	1.17	0.045	26.7	829	1171.00	4.76	366.00	0.4	6.6	5.0	0.20	17.3	0.003	0.74	6.9	4	0.2	8182.0
191	X68668	<1	0.1	0.13	77.1	7.0	0.28	<0.01	0.20	0.5	165.0	4.8	0.32	0.7	90	0.03	9.5	<0.01	15	0.59	0.042	3.7	181	<0.01	<0.02	5.90	0.2	0.2	4.5	<0.02	6.8	0.001	0.14	0.3	4	<0.1	4.8
192	X68669	15	1.1	0.59	369.7	3.5	5.30	0.16	2.78	11.9	102.0	169.0	4.11	1.4	20	0.02	29.5	0.05	16	1.50	0.046	18.9	770	136.40	4.00	113.30	0.4	3.7	5.0	0.12	17.2	0.003	0.56	7.8	4	0.1	75.7
193	X68670	7	1.3	0.72	228.8	4.5	18.36	0.16	26.19	14.0	102.0	206.6	5.23	1.8	30	0.04	49.5	0.11	43	1.82	0.046	27.9	803	196.60	4.02	564.10	0.4	4.0	5.5	0.10	17.6	0.001	0.20	10.0	4	0.2	568.1
194	X68671	15	1.1	0.58	2229.9	2.5	5.44	0.15	2.83	33.3	93.0	278.5	8.65	1.1	30	0.02	21.5	0.05	156	1.46	0.047	25.3	693	174.90	8.36	138.10	0.3	6.2	4.0	0.16	14.4	0.002	2.66	8.5	4	0.4	68.3
195	X68672	11	1.5	0.96	385.4	5.0	7.38	0.17	11.20	19.3	82.5	344.0	10.17	2.1	65	0.06	38.0	0.13	155	1.21	0.048	31.5	801	335.30	8.38	166.00	0.6	6.7	4.0	0.10	16.1	0.001	4.78	11.4	4	0.2	204.7
196	X68673	5	0.7	1.00	161.6	4.0	10.36	0.14	26.56	7.4	95.5	167.7	3.23	1.3	5	0.03	26.5	0.08	23	1.31	0.048	28.2	1067	373.50	2.48	178.80	0.4	3.0	4.5	0.06	16.0	0.001	0.20	11.0	4	0.2	140.1
197	X68674	18	1.4	0.59	504.9	4.5	91.02	0.12	1.63	6.6	100.0	1120.0	1.64	1.1	<5	0.02	26.0	0.03	14	1.68	0.048	14.0	995	2093.00	1.66	890.30	0.3	4.6	5.5	0.58	16.9	0.002	0.12	10.1	4	0.2	32.1
198	X68675	9	0.9	0.56	270.1	4.5	1.98	0.12	22.05	8.9	102.0	677.1	4.19	1.3	50	0.04	29.5	0.03	15	1.34	0.049	24.8	963	109.70	4.36	115.90	0.3	3.8	4.5	0.10	16.1	0.001	1.08	8.8	4	0.2	950.1
199	X68676	3	0.7	0.57	127.6	4.0	33.60	0.13	7.04	5.2	95.0	1317.0	2.46	1.2	15	0.03	25.0	0.03	13	1.40	0.049	21.1	1114	950.60	2.48	173.60	0.5	4.4	5.5	0.14	19.1	0.001	0.52	10.3	4	0.1	281.9
200	X68677	4	0.9	0.85	463.5	4.5	31.08	0.09	1.46	8.1	83.0	810.3	2.38	1.3	45	0.06	24.0	0.04	11	1.43	0.044	21.3	1043	794.60	2.34	178.50	0.6	3.6	5.0	0.14	19.1	0.001	2.62	11.4	4	<0.1	78.9
201	X68678	35	0.5	0.72	>10000	4.0	2.08	0.11	0.38	84.1	78.5	248.5	3.06	1.1	25	0.06	21.5	0.04	11	1.45	0.045	27.7	867	30.27	2.50	116.30	0.4	5.5	3.5	0.96	14.9	0.001	3.98	8.9	4	0.1	44.1
202	X68679	21	0.7	0.86	3104.6	5.0	2.26	0.11	12.59	28.0	97.0	286.0	2.70	1.1	35	0.07	23.0	0.04	13	1.39	0.044	20.8	1086	135.30	2.50	81.00	0.3	3.5	4.5	0.30	15.0	0.001	2.60	8.5	4	0.1	134.2
203	X68680	13	1.0	1.14	1300.3	4.0	0.94	0.12	14.04	15.5	93.0	196.0	4.07	1.3	75	0.06	25.0	0.06	13	1.91	0.049	26.2	1419	71.98	4.04	104.10	0.4	4.0	4.0	0.16	13.5	0.001	6.74	7.6	4	0.2	124.7
204	X68681	15	0.9	0.85	293.8	4.5	0.92	0.13	10.98	11.2	121.0	307.7	4.02	1.4	45	0.04	28.0	0.05	16	1.53	0.051	26.1	1413	80.51	3.98	118.20	0.4	3.4	5.0	0.08	17.2	0.002	3.98	9.9	4	0.1	114.0
205	X68682	7	1.2	0.81	407.5	4.0	1.16	0.08	2.54	8.0	86.5	653.5	3.16	1.3	105	0.06	20.5	0.05	11	1.45	0.048	20.6	996	180.70	3.08	77.72	0.6	2.9	3.5	0.06	14.4	0.001	5.86	8.1	4	0.1	107.9
206	X68683	15	1.2	0.49	297.2	4.5	0.90	0.09	0.49	6.3	106.0	490.7	3.01	1.4	85	0.06	28.5	0.04	13	1.72	0.047	18.6	832	103.80	2.96	86.84	0.5	2.7	5.5	0.06	20.9	0.001	3.70	7.6	4	<0.1	23.3
207	X68684	9	1.1	0.54	188.7	4.5	0.72	0.07	0.98	4.9	104.5	696.5	2.84	1.4	85	0.06	33.5	0.04	12	1.60	0.042	17.3	816	140.30	2.80	94.20	0.5	3.0	5.0	0.06	19.7	0.001	3.92	8.3	4	0.2	45.0
208	X68685	12	0.9	0.54	160.9	4.5	0.62	0.02	1.13	3.9	100.5	514.8	2.53	1.5	40	0.07	34.5	0.03	11	1.67	0.052	13.5	591	74.91	2.48	91.34	0.4	2.9	5.0	0.06	19.8	0.001	1.72	7.1	4	0.1	58.1
209	X68686	10	0.7	0.49	106.5	5.0	0.52	0.03	0.19	1.9	77.0	194.8	1.36	2.0	35	0.08	39.0	0.04	9	1.52	0.080	9.4	776	54.14	1.26	51.70	0.5	2.5	7.5	0.06	24.1	0.001	1.62	8.9	4	<0.1	20.0
210	X68687	18	0.5	0.38	111.9	6.5	0.74	0.01	0.14	1.4	82.0	108.1	1.42	3.0	40	0.14	51.5	0.02	9	1.58	0.047	6.4	592	44.51	1.14	41.54	0.8	2.6	7.5	0.10	42.4	0.001	1.76	9.8	4	<0.1	12.6

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
QC DATA:																																				
Repeat:																																				
1	X68473	37	0.1	0.79	45.8	86.6	0.56	0.19	0.11	14.2	46.0	35.0	2.66	5.7	185	0.48	57.0	0.16	503	1.42	0.036	31.1	724	3.78	0.44	20.20	1.7	1.4	8.5	<0.02	19.5	0.003	0.62	2.2	8	0.6	16.6
10	X68482	38	0.1	0.69	31.4	58.5	0.44	0.16	0.03	20.6	44.0	57.4	3.22	5.1	115	0.34	51.5	0.17	508	1.56	0.035	40.0	644	3.67	0.84	18.92	1.4	1.3	9.5	0.04	18.3	0.003	0.38	2.2	8	0.8	14.1
19	X68491	3	0.1	1.89	27.8	49.5	0.22	0.11	0.17	9.2	108.0	32.9	3.17	6.5	30	0.18	18.0	0.40	142	1.21	0.034	34.3	321	9.62	0.52	21.62	1.5	1.1	8.0	<0.02	10.7	0.007	0.68	1.4	12	0.5	56.3
36	X68509	3	0.5	0.19	11.5	56.0	2.50	0.01	0.08	0.3	102.0	9.1	0.27	1.9	130	0.07	26.0	0.02	13	1.42	0.035	2.0	164	55.16	0.04	71.06	0.3	1.7	9.0	0.06	5.4	0.003	0.30	1.0	<2	0.4	4.2
45	X68518	15	0.6	0.11	114.4	11.5	3.44	0.01	0.11	0.3	97.5	7.3	0.41	1.0	140	0.06	14.0	0.02	13	1.42	0.035	1.8	272	53.03	0.08	75.32	0.6	3.8	4.5	0.10	10.4	0.004	0.48	1.0	<2	0.5	2.8
54	X68527	10	0.6	0.10	22.6	13.5	2.08	0.01	0.18	0.3	97.5	7.7	0.47	1.9	140	0.04	28.0	0.02	13	0.92	0.038	1.9	93	66.50	0.08	26.08	0.2	2.9	6.0	0.06	9.3	0.004	0.88	1.2	<2	0.4	2.8
71	X68545	1	0.3	0.42	45.8	46.5	1.24	0.01	0.43	0.5	88.5	23.3	1.49	2.6	25	0.25	45.5	0.01	11	0.94	0.050	2.7	232	53.48	0.52	26.44	0.3	1.9	5.5	0.04	9.7	0.001	2.72	2.4	<2	0.2	7.0
80	X68554	<1	0.9	1.08	131.7	85.5	10.20	0.02	1.19	1.1	88.0	101.7	3.54	6.0	35	0.59	82.5	0.02	12	1.23	0.060	9.3	1412	135.50	1.22	119.00	0.8	4.3	18.5	0.10	23.9	0.001	2.22	9.8	2	0.2	30.5
89	X68563	6	0.9	0.25	157.5	18.0	10.22	0.01	0.59	1.0	136.0	43.9	1.42	1.9	20	0.12	30.0	0.02	31	1.96	0.050	4.5	396	139.90	0.36	101.60	0.3	3.3	7.5	0.10	9.7	0.003	1.46	2.6	<2	0.3	54.1
106	X68581	11	0.8	0.59	271.5	12.0	6.54	0.04	1.63	1.7	125.0	306.3	2.99	3.1	25	0.18	43.5	0.03	17	1.66	0.047	10.6	1109	78.52	1.78	92.80	0.6	3.7	5.0	0.08	19.7	0.001	0.78	5.7	<2	0.1	75.3
115	X68590	44	1.2	0.41	>10000	7.0	28.18	0.10	9.91	22.5	132.0	103.1	3.16	2.1	20	0.09	27.5	0.02	50	1.56	0.048	14.5	805	327.50	1.54	360.40	0.4	6.2	4.5	0.44	16.0	0.002	0.52	6.4	<2	0.1	178.7
124	X68599	8	0.8	0.66	827.2	4.0	0.62	0.13	20.97	10.3	98.5	142.5	2.60	1.9	20	0.01	30.5	0.02	21	2.21	0.051	20.0	997	14.90	2.40	141.10	0.3	3.6	5.5	0.10	16.0	0.004	0.40	6.9	<2	<0.1	248.6
141	X68617	11	0.8	0.55	317.0	3.5	1.62	0.17	7.97	10.6	83.0	195.1	5.61	1.6	10	0.04	39.0	0.11	39	1.98	0.042	21.3	788	24.62	3.98	164.30	0.4	3.8	4.5	0.08	16.6	0.001	0.20	6.1	4	0.4	288.5
150	X68626	9	1.1	0.24	567.2	3.5	10.18	0.20	7.35	9.6	82.5	202.5	5.26	1.3	20	0.05	32.5	0.03	728	1.56	0.046	22.4	914	129.70	2.90	241.30	0.4	3.3	5.0	0.10	15.5	0.002	0.62	6.9	4	0.4	400.6
154	X68630	* 385																																			
159	X68635	4	1.1	0.60	253.9	6.0	1.60	0.15	17.45	11.6	93.5	243.1	5.72	1.3	25	0.07	34.0	0.03	509	1.54	0.047	30.9	817	85.14	4.30	427.40	0.4	3.8	5.0	0.06	15.5	0.001	0.72	7.3	4	0.3	514.2
161	X68637	* 850																																			
176	X68653	5	1.1	0.74	216.3	4.0	4.10	0.18	21.27	15.0	70.5	157.7	5.07	1.8	20	0.04	50.5	0.11	39	1.55	0.052	29.5	830	70.03	3.96	442.10	0.4	3.6	5.5	0.08	18.1	0.002	0.20	10.8	4	0.2	377.6
185	X68662	15	1.5	0.53	125.6	4.0	23.80	0.17	7.47	8.2	77.0	205.5	6.04	1.6	35	0.04	44.0	0.10	135	1.66	0.051	22.8	818	380.90	4.12	397.20	0.4	4.4	5.5	0.14	18.2	0.001	0.52	5.7	4	0.3	332.6
194	X68671	12	1.1	0.58	2225.4	2.5	5.50	0.15	2.84	34.8	94.0	281.6	8.80	1.2	35	0.02	22.0	0.05	158	1.57	0.048	25.8	702	176.40	8.62	138.80	0.4	6.2	4.0	0.16	14.7	0.002	2.70	8.5	4	0.2	68.3
Resplit:																																				
1	X68473	40	0.1	0.88	44.2	96.5	0.56	0.16	0.11	13.5	52.5	35.7	2.71	6.0	195	0.52	56.0	0.16	493	1.72	0.038	30.3	692	3.91	0.45	20.32	2.0	1.3	9.0	0.04	18.4	0.003	0.64	2.2	10	0.6	15.7
36	X68509	2	0.6	0.17	13.2	57.0	2.54	0.01	0.08	0.3	108.5	9.5	0.29	1.9	140	0.06	27.0	0.02	14	1.49	0.034	2.0	141	59.95	0.04	71.80	0.3	1.7	9.0	0.08	5.7	0.003	0.34	1.0	<2	0.4	4.5
71	X68545	1	0.4	0.38	42.2	43.0	1.30	<0.01	0.42	0.5	95.0	23.0	1.39	2.4	20	0.22	42.5	0.01	12	0.92	0.046	3.0	215	51.07	0.48	27.18	0.2	1.8	5.5	0.06	8.9	0.001	2.40	2.3	<2	0.2	6.8
106	X68581	9	0.7	0.57	269.1	11.0	8.46	0.04	1.65	1.5	118.5	295.3	2.87	2.8	25	0.16	40.0	0.03	15	1.59	0.046	9.7	1094	83.84	1.66	101.90	0.5	3.6	4.5	0.10	18.8	0.001	0.72	5.9	<2	<0.1	73.3
141	X68617	10	0.8	0.58	299.8	3.5	1.54	0.18	8.30	10.6	87.0	203.1	5.46	1.7	10	0.05	40.0	0.11	41	1.93	0.049	21.2	799	24.37	3.74	157.00	0.4	3.5	5.0	0.08	16.7	0.002	0.18	6.3	4	0.3	303.9
176	X68653	5	1.0	0.77	212.7	4.5	3.26	0.16	22.84	13.8	79.0	158.4	4.96	1.8	20	0.05	50.5	0.11	42	1.82	0.050	28.7	823	65.19	3.76	433.50	0.4	3.5	6.0	0.04	18.2	0.002	0.20	10.2	4	0.1	403.5
Standard:																																				
Pb129a			11.6	0.84	5.7	66.0	0.44	0.48	56.19	5.5	12.0	1424.0	1.61	2.7	75	0.11	4.0	0.71	352	2.06	0.039	5.5	433	6161.00	0.80	16.14	0.8	0.2	30.0	0.22	0.6	0.053	0.06	0.1	18	0.2	>10000
Pb129a			11.7	0.83	5.2	67.5	0.42	0.48	56.25	5.3	11.5	1381.0	1.66	2.7	75	0.10	4.0	0.70	362	1.99	0.041	5.4	426	6162.00	0.83	15.08	0.9	0.2	29.5	0.22	0.6	0.052	0.04	0.1	18	0.1	>10000
Pb129a			11.7	0.88	5.9	64.0	0.52	0.47	54.07	5.1	11.5	1428.0	1.60	2.6	80	0.11	4.5	0.70	377	2.08	0.045	5.1	435	6191.00	0.79	15.76	0.8	0.2	31.5	0.20	0.7	0.052	0.06	0.1	18	0.1	9975.0
Pb129a			11.9	0.85	6.1	65.5	0.42	0.45	56.12	5.1	12.0	1468.0	1.61	2.6	80	0.10	4.5	0.69	369	2.10	0.041	5.2	422	6270.00	0.84	17.26	0.8	0.2	31.0	0.22	0.6	0.050	0.04	0.1	18	0.2	>10000
Pb129a			11.6	0.82	6.2	61.5	0.40	0.42	54.65	5.1	12.0	1417.0	1.71	2.5	75	0.12	4.0	0.70	360	1.97	0.039	5.2	425	6291.00	0.82	15.54	0.9	0.2	30.0	0.20	0.6	0.052	0.04	0.1	18	0.3	>10000
Pb129a			11.6	0.83	6.3	61.0	0.48	0.48	55.50	5.0	12.0	1426.0	1.72	2.5	70	0.12	4.0	0.70	361	1.98	0.038	5.9	448	6207.00	0.82	15.88	0.9	0.2	31.0	0.28	0.7	0.052	0.04	0.1	18	0.2	>10000
Pb129a			11.7	0.83	6.0	64.5	0.48	0.43	53.73	5.0	12.0	1492.0	1.69	2.6	75	0.12	4.5	0.68	355	1.94	0.036	5.0	423	6122.00	0.81	15.42	0.9	0.2	30.5	0.28	0.7	0.055	0.04	0.1	18	0.2	>10000
OXE74		612																																			
OXE74		614																																			
OXE74		608																																			
OXE74		617																																			
OXE74		620																																			
OXE74		606																																			
OXE74		619																																			

**** Au Check/FA/AA Finish***

Aqua Regia Digest/ICPMS Finish

NM/nw
df/msr8130AS/msr8130BS/msr8130CS
XLS/10

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

05-Oct-10

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2010- 8140

Regent Ventures Ltd.
111-1875 West 7th Ave
Vancouver, BC
V6J 1S9

No. of samples received: 140
Sample Type: Core
Project: Red Mountain
Shipment #: REV-OPP
Submitted by: Fabrizio Colombo

Values in ppm unless otherwise reported

Et #	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1	X68689	36	0.9	0.26	110.2	7.5	1.72	0.02	0.25	4.3	111.0	592.7	2.71	1.7	80	0.10	40.0	0.01	17	1.70	0.036	11.9	420	177.50	2.92	62.88	0.9	4.6	6.0	0.16	35.7	0.001	1.22	5.8	2	0.3	11.5
2	X68690	19	0.5	0.27	78.1	10.0	1.08	<0.01	0.23	2.9	127.5	290.6	1.57	2.3	45	0.11	48.0	0.01	16	1.90	0.036	8.4	341	203.00	1.52	47.12	0.8	2.7	7.5	0.14	49.1	0.001	0.92	5.2	2	0.3	8.1
3	X68691	16	1.1	0.23	60.7	11.5	1.84	0.01	2.51	2.4	160.0	580.1	1.56	1.0	70	0.11	28.0	0.01	19	1.98	0.038	7.3	228	212.80	1.52	69.08	1.0	3.8	3.5	0.16	33.9	0.002	0.40	2.4	<2	0.3	74.3
4	X68692	11	0.8	0.11	13.1	8.0	1.32	0.01	0.10	0.4	96.5	52.8	0.50	0.5	25	0.06	14.5	0.01	13	2.05	0.038	2.9	96	125.30	0.32	43.46	0.2	2.5	3.0	0.08	9.6	0.003	0.14	1.2	<2	0.3	3.2
5	X68693	13	1.1	0.11	11.3	9.0	1.52	<0.01	0.11	0.4	111.0	10.4	0.35	0.5	60	0.05	14.5	0.01	14	1.88	0.038	3.0	94	129.20	0.12	46.16	0.2	2.6	3.0	0.06	9.2	0.003	0.14	1.1	2	0.2	3.1
6	X68694	22	0.7	0.20	127.1	7.5	1.46	0.01	0.14	3.3	100.0	226.0	1.44	1.5	45	0.07	40.5	0.02	14	1.65	0.042	7.2	401	131.50	1.42	46.04	1.1	3.1	7.0	0.16	36.2	0.001	1.02	5.8	2	0.2	7.2
7	X68695	1	0.1	0.16	166.3	9.0	0.20	<0.01	<0.01	0.4	163.0	3.3	0.40	0.8	35	0.04	14.0	<0.01	19	0.48	0.032	3.9	530	6.16	<0.02	7.66	0.2	0.2	9.0	<0.02	5.6	0.001	0.22	0.3	2	<0.1	2.1
8	X68696	11	1.0	0.10	9.5	8.0	1.46	0.01	0.10	0.5	109.0	43.1	0.27	0.5	35	0.03	15.5	0.02	15	1.99	0.042	6.0	73	222.20	0.10	50.96	0.2	2.2	3.5	0.06	10.4	0.003	0.10	1.2	2	0.2	4.0
9	X68697	9	1.0	0.10	8.4	10.0	1.32	0.01	0.07	0.5	89.5	17.8	0.39	0.5	35	0.04	15.5	0.01	12	1.57	0.038	2.5	76	192.90	0.24	44.54	0.2	2.6	4.0	0.06	11.9	0.003	0.14	1.2	2	0.2	3.2
10	X68698	6	1.0	0.09	6.8	7.5	0.74	<0.01	0.07	0.5	90.0	135.1	0.35	0.5	30	0.03	15.0	0.01	12	1.75	0.037	2.9	60	102.60	0.22	37.20	0.2	2.2	3.5	0.06	8.0	0.003	0.14	1.1	<2	0.1	3.2
11	X68699	10	1.3	0.09	20.2	7.0	0.40	0.01	0.09	0.8	101.5	281.0	0.91	0.6	35	0.03	14.0	0.01	13	1.63	0.038	4.0	87	74.95	0.88	37.52	0.4	2.8	3.5	0.10	12.2	0.004	0.12	1.3	<2	0.2	3.3
12	X68700	5	1.6	0.08	11.3	6.0	0.44	<0.01	0.16	0.6	93.5	224.7	0.72	0.6	20	0.03	14.0	0.01	13	1.69	0.040	2.9	75	260.50	0.62	48.12	0.4	2.3	5.0	0.06	19.1	0.004	0.30	1.2	<2	0.2	3.6
13	X68701	5	1.5	0.08	8.3	6.0	0.42	0.01	0.21	0.6	113.5	414.4	0.55	0.6	30	0.01	16.5	0.02	14	1.72	0.042	3.7	57	436.50	0.48	47.86	0.3	2.3	8.5	0.04	14.1	0.004	0.22	1.2	<2	0.2	4.0
14	X68702	11	1.2	0.08	20.5	8.5	0.48	0.02	0.12	0.9	102.5	254.7	0.86	0.7	60	0.06	13.0	0.01	14	2.01	0.039	3.9	91	252.70	0.68	66.76	0.4	3.0	6.0	0.08	25.6	0.005	0.78	1.2	<2	0.3	3.8
15	X68703	7	1.6	0.08	8.3	12.5	0.14	0.01	0.10	1.0	86.5	416.4	0.83	0.5	105	0.03	12.5	0.01	11	1.74	0.041	4.5	70	139.70	0.82	57.00	0.3	3.0	4.0	0.06	10.8	0.006	0.36	1.0	<2	0.3	4.3
16	X68704	9	1.7	0.13	9.0	15.5	0.14	0.01	0.28	1.8	114.0	408.5	1.44	0.9	215	0.06	19.5	0.01	14	1.44	0.038	8.4	93	154.70	1.52	64.50	0.8	3.4	3.5	0.06	22.3	0.003	0.36	2.1	<2	0.2	5.4
17	X68705	4	0.8	0.18	5.3	16.5	0.06	0.01	0.12	2.1	97.5	213.9	0.58	1.2	90	0.07	24.0	0.01	12	1.11	0.036	7.0	103	111.70	0.54	40.64	0.7	2.0	6.5	0.06	33.1	0.001	0.26	2.6	<2	0.2	4.6
18	X68706	16	2.4	0.08	3.2	44.0	0.08	0.04	0.09	1.1	111.5	157.7	0.35	0.5	370	<0.01	14.0	0.02	14	2.43	0.040	4.4	51	86.38	0.26	47.88	0.3	3.7	4.5	0.04	6.1	0.007	0.06	0.9	<2	0.3	6.7
19	X68707	13	1.4	0.09	7.8	36.5	0.10	<0.01	0.14	1.2	102.5	12.6	0.17	0.8	185	0.02	27.0	0.02	13	1.38	0.040	2.5	79	208.10	0.02	37.18	0.4	2.0	4.0	0.06	8.3	0.005	0.10	0.8	<2	0.4	2.4
20	X68708	9	1.2	0.08	4.8	22.0	0.06	<0.01	0.13	0.6	86.0	10.9	0.13	0.7	135	<0.01	23.0	0.02	12	1.36	0.039	2.2	64	72.37	0.02	34.12	0.3	0.9	4.5	0.06	5.9	0.005	0.12	1.1	<2	0.3	2.7
21	X68709	4	1.3	0.08	17.1	19.0	0.22	0.01	0.08	0.8	73.0	10.6	0.14	0.7	40	0.01	24.0	0.02	9	1.85	0.042	2.1	76	223.60	0.02	60.28	0.3	1.0	4.5	0.06	6.6	0.005	0.04	1.1	2	0.2	3.2
22	X68710	5	1.0	0.09	7.7	33.5	0.06	<0.01	0.06	0.7	89.0	9.3	0.15	0.8	50	0.01	27.0	0.02	10	1.32	0.040	2.6	59	101.00	0.02	46.84	0.3	0.8	4.5	0.06	5.1	0.005	0.04	0.8	2	0.1	2.7
23	X68711	8	1.0	0.10	20.1	23.0	0.06	<0.01	0.05	0.4	74.0	10.5	0.17	0.5	50	0.01	9.5	0.02	11	1.54	0.043	1.8	75	229.90	0.02	47.00	0.2	0.5	4.0	0.02	3.5	0.007	0.02	0.6	2	0.1	2.7
24	X68712	3	0.8	0.11	17.7	31.0	0.04	0.01	0.04	0.6	119.0	8.4	0.20	0.5	35	<0.01	6.5	0.03	13	0.86	0.043	3.1	47	68.94	0.02	33.46	0.2	0.3	4.0	0.04	3.2	0.006	0.02	0.8	2	0.2	2.3
25	X68713	2	1.4	0.12	28.8	64.0	0.02	0.02	0.08	0.7	106.0	8.8	0.22	0.8	25	0.02	26.0	0.03	14	1.83	0.044	2.6	71	132.90	0.04	38.76	0.3	0.8	5.5	<0.02	6.3	0.006	0.04	0.9	2	0.2	2.7
26	X68714	3	1.1	0.10	24.2	97.5	0.20	0.01	0.06	0.7	119.5	8.1	0.21	0.9	75	0.01	30.5	0.02	13	1.17	0.044	3.3	69	39.77	0.02	28.04	0.2	1.5	5.0	0.02	5.5	0.006	0.02	0.8	2	0.1	2.7
27	X68715	2	0.3	5.10	286.4	66.0	1.06	2.66	0.42	9.4	128.5	27.9	2.81	15.2	<5	0.57	15.0	0.94	123	0.64	0.385	27.7	468	14.53	0.56	0.78	8.3	1.9	272.5	0.12	11.9	0.086	0.42	1.1	68	0.1	21.3
28	X68716	7	1.1	4.21	1092.0	119.5	64.00	1.25	0.45	11.5	112.5	46.5	4.08	12.5	<5	0.77	22.5	1.09	155	0.89	0.219	27.1	487	16.63	0.16	1.50	8.0	5.2	175.0	3.50	11.9	0.087	0.82	1.3	68	0.1	24.9
29	X68717	4	0.5	2.42	52.7	94.0	1.30	0.22	0.26	6.0	73.0	38.2	4.24	7.3	<5	0.55	18.5	0.93	174	0.78	0.075	17.9	433	44.76	0.06	2.96	3.7	1.6	42.0	0.16	12.9	0.035	0.46	1.2	38	<0.1	30.0
30	X68718	9	0.6	3.45	121.4	105.5	0.74	0.22	0.33	11.4	82.5	93.0	4.28	10.4	<5	0.53	23.0	0.88	172	0.44	0.061	42.2	426	16.35	0.04	7.68	6.6	3.2	50.0	0.24	14.2	0.078	0.44	1.8	54	0.1	32.2

ECO TECH LABORATORY LTD. — **ICP CERTIFICATE OF ANALYSIS AW 2010- 8140** — **Regent Ventures Ltd.**

Et #	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
31	X68719	3	0.3	3.88	71.4	121.0	0.24	0.90	0.34	13.1	126.5	45.0	3.07	11.1	<5	0.80	17.5	1.05	132	0.40	0.220	29.5	390	10.67	0.10	2.76	7.9	1.5	132.0	0.10	9.9	0.093	0.82	1.0	60	<0.1	25.2
32	X68720	26	0.2	4.13	53.6	128.5	0.08	0.55	0.33	16.4	93.5	38.1	3.80	11.7	<5	0.93	19.0	1.28	252	0.25	0.156	38.4	437	9.74	0.06	2.60	8.9	0.8	87.5	0.08	12.4	0.108	0.98	1.3	70	<0.1	31.9
33	X68721	247	1.0	6.03	53.6	228.0	1.82	4.45	1.44	11.6	163.0	40.7	2.60	15.8	<5	0.39	57.5	1.62	289	1.18	0.238	27.4	820	63.96	0.32	1.74	7.7	2.2	267.5	0.24	23.6	0.089	0.40	5.1	58	0.3	62.7
34	X68722	46	1.0	6.31	17.8	32.5	0.92	5.33	1.37	5.5	174.5	30.8	2.12	16.4	<5	0.11	42.5	1.17	318	2.55	0.217	15.0	875	85.56	0.18	1.76	6.7	1.5	219.0	0.10	22.1	0.071	0.18	4.4	48	0.4	62.9
35	X68723	5	0.3	2.69	46.7	110.5	0.22	0.31	0.24	16.7	61.5	25.3	3.65	8.1	<5	0.67	31.0	1.10	338	0.39	0.094	36.9	489	18.52	0.04	3.00	4.2	0.4	37.0	0.08	15.7	0.046	0.64	1.7	40	0.1	40.1
36	X68725	10	0.4	3.12	63.3	103.0	0.24	0.25	0.52	13.3	84.5	24.2	3.85	9.6	<5	0.71	23.0	1.23	403	0.17	0.072	33.5	496	20.38	0.04	2.80	7.0	0.3	58.5	0.12	15.1	0.074	0.84	1.1	68	0.2	49.9
37	X68726	11	0.6	2.74	78.0	95.0	0.48	0.23	0.69	10.8	71.5	15.5	3.38	8.6	<5	0.62	26.0	1.09	317	0.11	0.075	30.3	360	24.43	0.04	3.00	6.6	0.3	50.0	0.16	15.6	0.056	0.86	0.7	54	0.1	44.6
38	X68727	65	0.4	1.93	285.3	37.0	7.30	0.15	0.77	10.4	43.5	57.9	4.98	6.4	<5	0.18	47.5	0.79	364	0.44	0.041	25.1	290	55.49	0.04	12.00	2.8	0.7	21.5	0.48	13.8	0.002	0.20	1.9	26	<0.1	58.1
39	X68728	31	0.9	0.98	183.6	45.5	4.20	0.08	1.14	11.4	138.0	60.5	2.10	3.3	<5	0.22	25.0	0.32	345	0.56	0.043	23.7	186	59.53	0.02	14.08	2.1	0.6	18.5	0.32	9.7	0.004	0.26	1.6	14	0.2	52.0
40	X68729	26	2.3	1.49	297.2	59.0	1.72	0.07	3.34	12.9	71.0	76.7	4.78	4.7	5	0.28	19.5	0.54	301	0.73	0.041	28.0	401	236.90	0.06	17.98	2.2	3.5	41.5	0.12	14.8	0.003	0.30	1.3	20	<0.1	176.7
41	X68730	11	0.4	2.24	122.5	69.5	0.52	0.12	0.72	14.4	62.5	26.4	4.58	6.3	<5	0.34	20.5	0.95	405	0.27	0.044	30.2	363	11.17	0.10	5.74	2.0	0.5	16.0	0.12	15.0	0.004	0.28	1.0	24	<0.1	69.7
42	X68731	11	0.7	2.73	123.6	77.5	2.34	0.35	0.98	18.5	55.0	44.5	3.53	7.2	<5	0.37	28.0	0.93	383	0.25	0.076	40.7	375	21.88	0.08	7.62	2.8	1.1	56.5	0.22	16.3	0.015	0.54	1.2	26	<0.1	57.1
43	X68732	26	1.4	1.47	176.4	27.5	1.36	0.13	1.22	6.9	93.0	85.9	2.72	4.2	<5	0.12	34.5	0.55	174	0.46	0.044	20.9	295	51.47	0.04	7.10	2.1	1.2	24.5	0.12	12.1	0.003	0.16	1.1	16	<0.1	67.6
44	X68733	27	2.2	1.50	286.3	60.0	2.92	0.08	2.92	15.1	69.0	88.2	4.90	4.7	5	0.28	21.0	0.49	369	0.84	0.043	28.3	412	347.20	0.06	17.60	2.3	3.6	59.5	0.20	14.0	0.003	0.30	1.3	22	<0.1	173.8
45	X68734	8	2.2	0.72	88.5	13.5	9.90	0.07	1.28	6.5	149.0	143.7	4.19	3.4	<5	0.07	23.5	0.35	171	0.77	0.042	9.6	387	136.70	0.08	15.08	2.8	5.6	33.5	0.16	9.7	0.002	0.10	0.9	18	<0.1	58.8
46	X68735	166	1.5	0.77	118.9	15.5	8.00	0.10	0.71	5.1	140.5	95.6	2.67	3.2	<5	0.08	26.0	0.41	130	0.66	0.042	13.4	410	69.50	0.04	14.58	3.0	2.4	20.0	0.92	9.5	0.004	0.12	1.1	20	<0.1	44.2
47	X68736	94	2.2	2.05	352.0	76.5	2.30	0.15	1.64	14.0	36.5	49.9	4.62	5.2	<5	0.32	24.5	0.86	454	0.52	0.046	36.1	515	202.80	0.18	48.96	0.9	0.7	10.5	0.24	15.6	0.002	0.24	2.0	10	<0.1	175.0
48	X68737	6	0.7	0.52	64.4	9.0	0.48	0.09	0.59	3.3	180.0	56.0	1.84	1.9	<5	0.05	7.0	0.34	126	0.63	0.037	7.8	315	50.85	0.02	6.50	1.5	1.0	6.0	0.04	3.2	0.001	0.06	0.7	16	<0.1	43.9
49	X68738	13	0.6	2.42	49.3	69.5	0.68	1.13	0.89	10.0	128.0	34.2	2.32	6.8	<5	0.33	24.0	0.81	286	0.55	0.157	24.0	571	30.92	0.24	2.94	3.0	1.9	72.5	0.10	13.4	0.023	0.44	1.0	28	0.1	36.3
50	X68739	165	3.2	0.72	535.5	39.5	0.94	0.25	3.24	6.0	99.0	54.5	3.09	2.7	20	0.21	26.0	0.18	197	0.52	0.040	14.2	896	299.60	0.04	37.14	1.6	1.0	17.0	0.14	12.0	0.001	0.26	1.7	10	0.1	136.8
51	X68740	507	1.7	0.71	1742.0	68.5	1.76	0.15	1.70	9.4	70.0	25.1	3.08	2.4	60	0.22	25.5	0.13	147	0.44	0.038	12.2	441	75.03	0.02	51.34	1.4	0.7	14.0	0.16	13.2	0.001	0.28	2.0	10	0.1	51.7
52	X68741	286	2.2	1.75	573.1	63.0	7.04	0.23	2.14	21.0	70.5	64.0	4.00	5.0	55	0.33	29.5	0.50	237	0.47	0.056	26.6	428	83.67	0.08	13.36	3.6	2.3	22.5	0.62	15.8	0.011	0.56	2.0	26	0.2	66.8
53	X68742	18	0.4	2.98	87.2	117.0	0.48	0.35	0.51	13.9	78.0	28.3	4.42	8.6	<5	0.55	20.5	1.16	465	0.23	0.101	31.1	404	16.80	0.16	5.06	4.8	0.9	40.0	0.06	15.2	0.042	0.92	0.9	40	0.2	62.8
54	X68743	13	0.6	2.35	114.9	90.0	0.34	0.15	1.62	13.3	54.0	34.7	4.82	6.6	<5	0.38	28.5	0.91	424	0.50	0.053	31.1	322	24.61	0.10	16.92	2.1	0.6	15.0	0.06	16.2	0.007	0.44	1.3	24	<0.1	136.3
55	X68744	32	1.2	1.90	204.0	70.5	0.62	0.14	1.98	16.1	37.0	63.2	4.61	5.0	<5	0.31	23.5	0.77	373	0.59	0.044	34.3	354	59.60	0.34	27.98	1.3	1.0	10.5	0.08	16.3	0.002	0.30	2.0	14	<0.1	133.9
56	X68745	98	2.2	2.16	364.8	80.5	2.36	0.16	1.53	14.5	37.5	51.3	4.79	5.2	<5	0.33	26.0	0.91	472	0.45	0.047	37.3	535	212.80	0.20	50.56	1.1	0.7	11.0	0.22	16.7	0.002	0.26	2.1	12	<0.1	181.1
57	X68746	28	1.0	2.64	172.7	99.5	0.60	0.21	0.80	18.7	46.5	30.2	5.12	7.1	<5	0.34	39.5	1.13	570	0.51	0.064	44.7	524	54.92	0.34	10.70	2.1	1.0	19.5	0.14	18.9	0.006	0.40	2.4	20	<0.1	88.7
58	X68747	72	1.9	2.52	138.1	110.5	1.20	0.20	2.87	16.8	41.5	33.3	5.36	6.6	<5	0.35	31.0	1.04	732	0.43	0.061	41.6	516	69.40	0.32	15.08	1.7	0.7	19.0	0.24	17.5	0.004	0.40	2.2	18	<0.1	158.4
59	X68748	43	0.6	2.41	105.9	101.5	0.58	0.17	0.16	17.9	32.0	47.6	4.58	6.2	<5	0.37	41.5	0.99	429	0.77	0.060	41.2	554	20.79	0.50	8.22	1.2	1.0	16.0	0.10	17.1	0.005	0.36	2.2	14	<0.1	54.1
60	X68749	25	0.8	2.76	76.8	73.5	0.52	0.28	1.25	16.5	39.5	34.6	5.44	7.5	<5	0.27	49.0	1.20	698	0.48	0.055	43.8	626	11.71	0.16	11.16	2.1	0.7	25.5	0.08	20.0	0.007	0.34	2.5	22	0.5	115.8
61	X68750	14	0.4	2.56	45.4	88.5	0.56	0.19	0.39	16.2	47.0	26.6	4.98	6.9	<5	0.35	39.5	1.05	533	0.48	0.055	42.8	461	10.28	0.38	11.80	1.6	0.5	17.0	0.06	18.8	0.009	0.42	2.5	24	<0.1	61.7
62	X68751	29	0.4	2.64	58.0	74.5	0.54	0.17	0.64	15.7	39.0	35.4	4.88	6.9	<5	0.32	34.5	1.07	531	0.36	0.057	40.8	454	7.12	0.14	9.00	1.4	0.4	17.0	0.04	16.5	0.004	0.24	1.9	16	0.1	72.8
63	X68752	13	2.5	2.06	133.7	76.0	0.34	0.12	7.19	16.6	25.5	47.5	4.38	5.0	15	0.33	22.0	0.82	388	0.43	0.060	39.6	436	250.40	0.38	92.52	0.9	0.7	16.0	0.06	15.9	0.002	0.28	2.3	10	<0.1	285.4
64	X68753	11	1.3	2.60	128.4	93.5	0.86	0.20	10.00	14.5	45.0	23.4	4.55	7.0	<5	0.39	38.5	0.96	506	0.23	0.063	39.2	485	68.44	0.06	59.52	2.3	0.7	31.5	0.08	17.9	0.004	0.42	1.7	20	<0.1	255.0
65	X68754	8	0.2	2.76	31.7	83.0	0.56	0.39	0.38	12.0	59.5	22.4	4.35	7.4	<5	0.34	33.0	1.19	516	0.39	0.089	34.6	368	10.67	0.20	5.18	2.1	0.4	35.0	0.06	16.1	0.009	0.28	1.3	24	<0.1	48.0
66	X68755	10	0.2	2.44	118.2	104.5	0.64	0.24	0.19	24.9	60.0	47.9	4.52	6.0	<5	0.45	24.0	0.99	541	0.76	0.071	41.9	516	14.99	0.92	7.06	1.8	1.1	23.5	0.08	16.0	0.008	0.38	2.0	14	<0.1	44.6
67	X68756	5	0.2	2.40	102.9	113.0	0.50	0.26	0.38	21.9	65.5	49.0	4.29	5.8	<5	0.44	20.5	0.92	415	0.86	0.084	35.4	412	15.38	0.76	3.44	1.9	1.1	27.0	0.10	15.4	0.015	0.38	2.4	16	<0.1	60.4
68	X68757	<1	0.1	0.14	28.4	7.0	0.14	<0.01	0.01	0.7	229.5	4.5	0.41	0.6	35	0.03	9.5	<0.01	23	0.65	0.036	5.8	59	4.18	0.02	5.80	<0.1	0.1	7.5	<0.02	3.2	0.001	0.10	0.2	2	<0.1	1.6
69	X68758	7	0.2	2.91	46.6	106.0	0.34	0.22	0.26	17.1	69.5	30.2	5.44	8.2	<5	0.38	25.5	1.26	519	0.36	0.074	38.9	359	9.50	0.26	3.36	3.4	0.4	25.0	0.06	16.6	0.020	0.36	1.3	36	<0.1	74.6
70	X68759	35	0.5	3.00	49.0	144.5	0.46	0.22	1.22	17.8	63.0	31.4	5.05	8.2	<5	0.46	29.5	1.22	585	0.20	0.076	36.3	385	34.85	0.12	3.48	3.1	0.4	28.0	0.06	17.8	0.013	0.38	1.6	30	<0.1	93.0
71	X68761	28	0.6	3.25	57.0	127.0	0.32	0.31	2.96	19.0	62.0	30.3	5.25	10.8	5	0.41	37.5	1.38	586	0.22	0.111	45.7	746	55.86	0.20	6.76	3.3	0.7	28.5	0.06	19.0	0.010	0.34	1.9	28	0.2	141.4
72	X68762	30	0.2	3.35	45.7	85.0	0.64	0.24	0.35	23.9	42.0	50.3	6.12	9.3	<5	0.33	47.0	1.51	520	0.25	0.107	54.9	800	11.81	0.38	5.66	1.8	0.8	19.0	0.08	17.1	0.006	0.22	2.1	18	0.4	82.9
73	X68763	278	0.3	2.85	69.9	92.5	0.58	0.28	0.24	20.5	51.5	42.1	4.84	8.2	<5	0.34	36.0	1.34	469	0.26	0.099	52.3	645	11.43	0.40	3.40	1.9	0.8	21.0	0.14	18.4	0.006	0.24	2.5	20	0.1	67.8
74	X68764	170	0.4	2.50	42.4	72.5	0.62	0.26	0.87	26.6	37.0	52.0	4.75	6.6	<5	0.26	25.0	1.14	481	0.25	0.084	51.6	832	30.66	0.54	6.84	1.2	0.9	15.0	0.06	17.8	0.002	0.20	1.8	12	0.1	82.2
75	X68765	54	0.2	2.82	46.4	81.5	0.72	0.27	0.18	18.8	44.5	43.9	5.32	8.0	<5	0.31	36.0	1.34	473	0.25	0.089	49.0	747	9.87	0.42	3.56	1.8	0.8	15.5	0.06	17.3	0.005	0.24	2.1	20	0.1	68.8

ECO TECH LABORATORY LTD. — **ICP CERTIFICATE OF ANALYSIS AW 2010- 8140** — **Regent Ventures Ltd.**

Et #	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
76	X68766	114	0.1	2.83	61.6	75.0	1.02	0.26	0.08	19.7	45.0	46.4	5.47	8.1	5	0.30	34.0	1.36	465	0.21	0.085	48.0	727	5.08	0.42	2.40	1.6	0.7	14.0	0.10	16.2	0.011	0.18	2.0	20	0.8	67.5
77	X68767	65	0.2	3.04	67.7	77.5	0.60	0.21	0.34	19.8	51.0	43.0	5.98	9.0	<5	0.30	45.0	1.44	444	0.30	0.086	50.3	684	7.68	0.42	4.20	1.7	0.6	14.5	0.06	17.6	0.006	0.18	2.3	24	0.5	68.1
78	X68768	205	0.2	2.89	41.6	81.0	0.74	0.36	0.09	26.5	59.0	82.5	6.09	8.3	5	0.31	28.5	1.44	531	0.34	0.089	50.2	593	5.87	0.78	3.32	2.5	2.8	22.0	0.10	15.6	0.009	0.22	2.1	24	0.6	64.7
79	X68769	27	0.2	1.95	31.9	109.5	1.52	0.41	0.22	18.6	43.5	44.1	4.68	5.9	25	0.37	30.5	0.92	371	1.24	0.080	42.2	389	13.12	0.68	8.02	2.2	0.9	29.0	0.06	18.1	0.008	0.36	2.3	18	0.3	43.1
80	X68770	8	1.7	0.69	491.1	86.0	11.78	3.78	1.95	10.3	39.0	79.8	3.94	2.0	1185	0.24	12.0	1.11	412	0.95	0.060	8.8	1280	104.73	1.58	22.26	2.5	3.3	139.0	0.06	12.8	0.001	0.74	4.5	8	0.2	118.9
81	X68771	1	0.1	0.13	19.6	5.0	0.22	0.01	<0.01	0.4	152.5	3.8	0.25	0.5	55	0.03	8.0	<0.01	17	0.32	0.053	2.8	51	4.85	<0.02	4.42	<0.1	0.1	4.5	<0.02	2.8	0.001	0.10	0.2	6	0.1	1.4
82	X68772	5	1.6	0.79	77.9	89.0	29.94	2.98	1.68	7.4	55.5	53.4	3.40	2.4	90	0.18	22.0	0.65	389	0.96	0.059	8.5	929	100.10	0.90	18.92	2.0	2.2	262.0	0.06	19.8	0.001	0.20	8.0	10	0.2	101.4
83	X68773	10	1.2	0.61	470.8	102.0	6.00	3.58	1.60	7.5	77.5	40.7	3.15	2.4	65	0.19	23.5	0.88	502	1.08	0.060	9.0	920	81.21	0.78	9.18	1.8	2.1	320.0	0.06	20.1	0.001	0.20	8.1	10	0.2	115.3
84	X68774	2	1.2	0.78	60.1	90.0	4.54	3.04	1.51	6.6	82.0	36.0	3.14	3.2	50	0.16	22.5	0.79	449	1.00	0.059	9.0	886	76.54	0.54	3.28	2.1	1.2	290.5	0.06	19.0	0.001	0.14	8.3	12	0.2	111.6
85	X68775	4	1.4	1.04	10.8	73.0	6.36	5.08	1.51	6.9	68.0	31.9	3.32	3.5	40	0.15	26.5	0.76	728	1.16	0.044	8.9	852	94.89	0.78	5.64	2.0	1.2	279.5	0.06	18.3	0.001	0.14	8.0	12	0.2	113.2
86	X68776	1	1.0	0.82	1.5	75.0	6.48	2.89	1.28	6.7	62.0	30.3	2.99	3.4	40	0.14	22.5	0.76	408	0.94	0.044	8.8	863	72.64	0.54	4.36	2.0	1.2	245.5	0.04	19.4	0.001	0.12	8.5	12	0.2	101.0
87	X68777	1	2.4	0.84	34.6	69.5	5.72	3.74	2.77	7.0	73.0	31.6	3.06	3.0	30	0.14	19.5	0.69	602	1.00	0.037	9.3	877	172.00	0.60	2.46	1.8	1.6	258.0	0.04	18.7	0.001	0.14	8.3	10	0.2	178.6
88	X68778	21	7.0	0.68	305.0	112.5	18.66	3.45	15.08	8.9	135.0	70.3	3.94	2.4	75	0.27	15.0	0.80	903	1.19	0.042	10.6	857	401.30	1.56	27.22	1.9	2.5	250.0	0.08	18.8	0.001	0.40	8.1	8	0.2	769.9
89	X68779	18	2.3	1.00	1108.0	94.0	18.76	3.07	2.01	8.4	74.0	40.0	3.20	3.3	25	0.20	17.0	0.83	527	1.07	0.040	9.1	850	131.10	0.74	21.64	1.6	2.8	265.0	0.08	19.1	0.001	0.18	8.7	12	0.2	132.6
90	X68780	4	3.6	0.73	198.5	86.0	15.02	3.37	3.78	6.7	87.5	50.0	3.11	2.8	20	0.21	14.5	0.61	525	1.36	0.039	9.1	818	203.70	0.84	12.46	1.4	2.2	258.0	0.04	17.6	0.001	0.22	8.4	10	0.2	206.8
91	X68781	3	1.3	0.53	520.8	113.0	16.78	3.44	1.35	7.5	81.5	50.7	3.15	2.2	35	0.21	22.5	0.76	426	1.37	0.041	8.7	825	71.86	0.80	15.18	1.5	2.7	295.5	0.08	18.2	0.001	0.32	8.1	12	0.2	95.6
92	X68782	24	1.8	0.44	167.2	44.0	3.22	1.06	3.42	5.6	160.5	48.0	2.00	1.8	335	0.13	16.0	0.38	276	0.59	0.038	12.3	369	115.50	0.60	13.38	1.6	1.8	62.0	0.04	12.7	0.001	0.40	2.7	8	0.1	174.9
93	X68783	4	0.1	0.77	20.2	68.5	0.34	0.37	0.18	12.1	73.5	27.4	2.80	2.6	170	0.38	26.5	0.36	445	0.62	0.051	29.2	388	12.10	0.46	9.50	1.2	0.7	16.5	0.04	15.1	0.002	0.36	1.6	8	0.2	29.5
94	X68784	7	0.3	0.47	12.8	45.5	0.24	1.15	0.10	9.0	133.0	21.8	2.17	1.8	260	0.23	22.0	0.52	338	0.27	0.044	17.6	234	11.67	0.40	11.74	1.0	0.7	34.5	0.04	12.8	0.001	0.34	1.1	6	0.2	20.7
95	X68785	32	0.7	0.77	156.5	64.0	1.34	1.95	0.80	9.9	88.5	27.3	2.38	2.9	345	0.27	24.5	0.76	347	0.38	0.045	18.3	317	37.12	0.70	24.68	2.1	1.6	59.0	0.04	12.6	0.001	0.66	1.3	10	0.2	43.4
96	X68786	2	0.4	0.77	32.5	60.0	0.16	1.10	0.59	5.5	163.5	19.9	1.52	2.5	25	0.26	21.0	0.31	266	0.33	0.051	16.8	255	47.76	0.38	8.58	0.8	0.9	47.0	0.02	14.0	0.002	0.30	1.4	8	<0.1	39.6
97	X68787	1	1.5	0.74	9.6	40.0	0.32	2.03	10.19	4.9	170.5	22.5	1.56	2.6	20	0.22	23.0	0.31	701	0.87	0.044	18.7	419	178.90	0.48	9.76	1.1	0.7	42.0	0.04	13.0	0.003	0.34	1.3	8	<0.1	451.1
98	X68788	4	0.2	1.92	20.1	79.0	0.16	1.21	0.27	10.4	90.5	16.3	2.77	6.4	5	0.35	32.0	0.62	419	0.55	0.110	29.4	1068	30.83	0.24	13.44	3.0	0.7	71.0	0.06	19.2	0.027	0.40	1.9	24	0.1	44.4
99	X68789	32	0.2	2.10	69.6	62.5	0.22	0.38	0.23	17.8	59.5	25.0	4.12	6.4	5	0.33	29.5	0.79	440	0.18	0.055	32.8	475	12.85	0.24	11.42	1.9	0.8	20.0	0.06	17.5	0.018	0.24	1.2	16	0.1	49.8
100	X68790	34	0.5	1.73	149.0	66.0	0.32	0.31	0.79	15.9	47.5	54.1	3.78	5.7	<5	0.36	47.5	0.61	465	0.53	0.047	39.0	661	96.50	0.80	51.16	1.4	1.6	14.5	0.04	21.1	0.005	0.32	2.1	12	<0.1	63.4
101	X68791	55	2.2	1.27	3479.0	58.0	0.80	0.66	4.75	19.8	87.0	32.2	3.35	4.3	20	0.33	32.5	0.45	809	0.64	0.045	27.2	519	379.50	0.88	65.18	1.3	4.5	17.0	0.20	14.7	0.002	0.36	1.6	10	0.1	238.4
102	X68792	52	0.9	1.05	2262.0	62.0	1.36	0.13	1.59	41.9	139.5	15.9	2.29	3.7	10	0.32	33.0	0.31	411	0.57	0.044	24.9	394	124.30	0.42	32.40	1.4	2.8	8.0	0.22	16.7	0.003	0.40	1.8	10	0.1	87.4
103	X68793	11	0.6	0.55	61.6	36.0	0.86	0.09	0.89	4.1	157.0	27.7	1.19	2.0	5	0.21	17.0	0.18	257	0.73	0.040	14.9	262	30.24	0.28	15.42	0.8	0.9	4.5	0.02	11.1	0.002	0.20	1.0	6	<0.1	45.2
104	X68794	41	0.3	1.45	36.7	54.0	0.26	0.15	0.16	11.8	114.5	20.8	2.87	4.7	<5	0.31	32.5	0.61	540	0.29	0.049	26.5	402	11.35	0.28	11.40	1.7	0.8	9.0	0.04	15.1	0.010	0.26	1.1	14	<0.1	37.3
105	X68795	7	0.2	1.89	23.4	80.0	0.14	1.13	0.28	10.8	87.0	17.6	2.74	6.2	<5	0.31	31.5	0.63	426	0.67	0.109	31.2	620	25.78	0.24	10.46	2.5	0.7	71.5	0.06	20.4	0.027	0.32	2.0	20	0.1	44.1
106	X69109	7	1.2	1.91	24.8	59.5	0.56	0.15	2.94	15.4	42.0	54.9	3.65	5.9	5	0.34	31.5	0.85	400	0.97	0.053	40.6	372	129.20	0.58	173.30	1.7	1.1	8.5	0.04	17.7	0.002	0.20	2.2	14	<0.1	172.7
107	X69110	4	1.1	2.04	50.8	69.0	0.68	0.15	2.05	19.9	48.5	59.2	4.09	6.4	10	0.37	36.5	0.90	453	1.15	0.054	44.1	364	123.70	0.70	47.88	1.9	1.5	8.5	0.06	17.1	0.002	0.24	2.8	16	<0.1	139.5
108	X69111	7	0.9	1.97	40.1	77.0	0.52	0.23	2.21	19.8	47.0	62.9	3.94	6.4	5	0.40	36.0	0.84	434	0.95	0.059	43.0	335	95.73	0.76	23.66	1.7	1.5	11.5	0.04	18.2	0.002	0.26	2.7	14	<0.1	146.3
109	X69112	5	1.0	1.69	117.1	66.5	0.60	0.43	2.45	19.5	49.0	58.4	3.33	5.3	5	0.34	29.5	0.73	375	1.60	0.054	43.2	260	106.90	0.66	41.44	1.9	1.4	16.5	0.08	16.6	0.002	0.24	2.2	14	<0.1	145.5
110	X69113	3	1.0	1.83	45.0	90.0	0.62	0.32	1.13	18.9	49.5	62.2	3.52	6.0	<5	0.43	34.0	0.77	366	1.79	0.061	43.6	258	100.40	0.78	11.72	1.8	1.6	14.5	0.06	16.8	0.003	0.28	2.6	14	<0.1	84.7
111	X69114	1	0.8	1.86	32.0	79.0	0.52	0.57	1.72	17.3	46.0	51.7	3.58	6.3	5	0.38	36.0	0.83	436	1.05	0.060	40.9	327	84.38	0.68	9.06	1.8	1.1	20.0	0.06	17.9	0.002	0.24	2.7	16	<0.1	112.9
112	X69115	<1	0.2	0.11	39.9	7.0	0.42	0.01	0.01	0.6	159.0	5.4	0.40	0.5	105	0.02	7.5	0.02	31	0.32	0.038	3.6	117	4.44	<0.02	6.46	0.2	0.2	3.0	<0.02	3.4	0.001	0.06	0.2	2	<0.1	5.7
113	X69116	1	0.8	1.92	27.8	82.0	0.54	0.48	0.54	16.5	50.0	50.5	3.67	6.1	5	0.40	36.0	0.84	454	1.06	0.058	39.6	345	85.29	0.62	8.10	1.8	1.2	17.5	0.06	17.5	0.002	0.22	2.5	14	<0.1	61.0
114	X69117	4	1.1	1.69	28.8	87.5	0.72	0.61	5.45	17.1	59.5	65.9	3.18	5.6	10	0.41	33.0	0.72	384	1.02	0.056	41.2	312	140.90	0.66	15.44	1.7	1.4	21.0	0.06	17.9	0.002	0.28	2.3	14	<0.1	270.1
115	X69118	<1	0.7	2.21	30.6	67.0	0.48	0.63	1.76	17.1	59.5	41.5	3.88	7.1	<5	0.35	38.0	1.09	617	1.07	0.057	38.6	421	92.24	0.42	13.70	2.6	1.2	24.5	0.04	16.9	0.002	0.22	2.0	20	<0.1	130.3
116	X69119	3	0.6	2.05	69.8	74.5	0.48	0.24	3.02	18.2	53.0	39.7	3.53	6.6	<5	0.31	48.0	0.94	490	0.32	0.054	40.9	514	87.96	0.14	65.76	2.0	0.8	11.0	0.04	17.8	0.001	0.20	1.3	16	<0.1	133.9
117	X69120	1	0.6	2.12	45.9	64.5	0.50	0.98	0.63	17.9	63.5	38.1	3.47	7.0	<5	0.33	41.5	1.03	664	0.53	0.056	38.3	424	69.09	0.28	9.56	2.6	0.9	35.5	0.02	16.0	0.002	0.24	1.7	20	<0.1	70.9
118	X69121	4	0.6	2.05	35.3	67.5	0.42	0.96	2.18	13.5	57.5	40.0	3.30	7.5	<5	0.32	43.0	1.03	602	0.58	0.058	34.5	464	53.09	0.26	8.50	2.6	1.0	29.0	0.04	17.9	0.002	0.22	2.0	20	<0.1	138.7
119	X69122	1	1.3	2.38	26.4	51.5	1.00	0.80	1.54	18.9	64.5	61.5	4.58	8.1	<5	0.24	39.5	1.21	798	0.84	0.057	44.9	421	136.20	0.44	4.06	2.5	1.8	32.0	0.04	17.6	0.002	0.16	2.1	24	<0.1	129.0
120	X69123	<1	0.6	2.18	25.8	72.0	0.48	0.90	4.75	14.9	52.0	40.7	3.83	7.1	5	0.35	41.0	1.02	739	0.52	0.056	35.5	388	62.62	0.34	7.66	2.3	1.2	33.0	0.04	17.2	0.002	0.20	2.1	18	<0.1	281.4

ECO TECH LABORATORY LTD. — **ICP CERTIFICATE OF ANALYSIS AW 2010- 8140** — **Regent Ventures Ltd.**

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
121	X69124	2	1.3	2.75	29.4	47.5	0.96	0.85	1.92	16.5	77.5	55.3	5.14	9.3	<5	0.20	32.5	1.43	935	0.70	0.074	46.9	599	159.20	0.38	5.82	3.4	1.6	34.5	0.06	17.0	0.005	0.20	2.1	28	<0.1	157.4
122	X69125	2	2.1	2.06	62.8	80.5	2.24	2.11	2.45	14.6	55.5	24.0	3.30	6.8	<5	0.37	43.5	0.98	1004	0.54	0.053	31.7	821	275.20	0.14	14.44	1.7	2.0	105.5	0.10	15.9	0.002	0.22	2.2	16	<0.1	163.0
123	X69126	1	1.1	2.31	26.4	68.5	0.74	0.75	5.20	15.7	55.5	45.1	4.02	7.4	10	0.35	37.0	1.06	717	0.66	0.064	37.8	458	133.50	0.40	6.52	2.3	1.4	29.0	0.04	17.7	0.002	0.22	2.1	20	<0.1	302.0
124	X69127	5	0.7	1.99	39.6	91.0	0.46	0.66	1.87	14.4	50.0	45.3	3.16	6.2	<5	0.47	41.0	0.81	594	0.69	0.057	35.9	442	77.40	0.34	8.66	1.7	1.1	24.0	0.04	17.4	0.003	0.28	2.6	14	<0.1	127.5
125	X69128	3	0.7	1.85	38.5	96.0	0.54	1.20	1.03	15.0	63.5	34.1	2.81	6.1	<5	0.50	36.5	0.77	726	0.76	0.069	36.1	443	185.50	0.26	63.72	1.8	1.1	40.0	0.04	16.7	0.003	0.28	2.5	16	<0.1	86.4
126	X69129	3	0.9	2.19	43.0	88.0	0.62	0.77	4.85	15.8	63.0	47.6	3.49	7.0	5	0.44	38.5	0.98	622	0.97	0.074	42.0	391	132.20	0.38	14.94	2.1	1.1	23.0	0.04	18.2	0.002	0.24	2.1	20	<0.1	267.0
127	X69130	6	1.1	3.39	26.5	174.0	0.66	1.95	5.15	14.7	80.0	61.2	4.19	10.3	5	0.38	23.5	1.14	793	1.11	0.197	36.9	613	147.00	0.56	15.72	3.8	1.4	96.5	0.04	15.4	0.015	0.38	1.8	26	0.2	290.8
128	X69131	31	3.9	1.97	72.4	96.0	5.70	2.33	44.02	15.5	71.5	81.7	3.21	6.6	30	0.48	64.0	0.82	1121	1.43	0.074	42.7	380	974.20	0.52	215.10	2.0	3.3	77.5	0.14	16.9	0.003	0.30	3.1	16	<0.1	2100.0
129	X69132	2	1.3	2.11	38.0	112.0	0.66	0.57	2.67	17.7	63.0	50.4	3.40	6.6	<5	0.56	36.0	0.84	563	1.31	0.074	39.1	342	176.60	0.44	11.94	2.4	1.4	19.0	0.04	18.7	0.003	0.32	2.2	18	<0.1	167.9
130	X69133	5	1.7	3.60	31.7	68.0	1.20	1.98	9.51	15.1	96.0	61.2	5.41	11.1	10	0.28	19.0	1.51	1161	1.21	0.228	39.0	619	241.70	0.62	8.12	4.4	1.6	102.0	0.06	15.5	0.018	0.30	1.7	32	<0.1	510.1
131	X69134	1	0.6	2.13	26.3	87.5	0.32	0.49	1.89	13.3	64.5	36.0	3.55	7.0	<5	0.44	38.5	0.94	635	0.88	0.066	35.6	338	63.14	0.36	4.84	2.1	0.8	17.0	0.02	17.8	0.002	0.22	2.1	18	<0.1	133.7
132	X69135	3	0.8	2.81	32.9	78.0	0.50	0.90	2.31	16.1	75.0	51.7	4.25	8.6	<5	0.38	29.0	1.15	727	0.88	0.125	38.3	356	116.60	0.54	12.82	3.6	1.6	47.5	0.06	18.1	0.005	0.26	2.1	24	<0.1	163.8
133	X69136	4	1.1	2.11	50.9	58.0	1.04	1.77	3.59	16.8	66.5	62.2	3.83	7.0	<5	0.31	31.5	1.02	886	0.81	0.064	40.2	339	259.60	0.32	64.44	1.9	1.4	51.5	0.06	17.6	0.001	0.20	2.3	20	<0.1	220.4
134	X69137	1	0.4	2.10	32.2	67.5	0.18	0.50	1.12	16.7	60.5	40.0	3.63	6.8	<5	0.35	36.0	0.98	631	0.89	0.071	37.1	336	40.09	0.36	9.22	2.1	0.9	17.5	0.04	18.1	0.002	0.20	2.3	18	<0.1	98.5
135	X69138	1	0.5	2.62	36.6	67.0	0.38	0.98	0.44	15.5	83.0	44.3	4.00	8.1	<5	0.34	28.0	1.07	745	0.63	0.132	35.8	506	55.96	0.44	4.74	2.9	1.4	46.5	0.04	16.8	0.005	0.22	1.8	22	<0.1	68.9
136	X69139	9	3.0	1.87	69.8	88.0	3.92	2.16	26.73	15.0	61.5	49.3	2.95	6.1	20	0.46	47.5	0.79	1085	1.32	0.068	36.8	370	646.70	0.36	153.10	2.0	2.4	78.5	0.10	16.7	0.002	0.30	3.5	16	<0.1	1285.0
137	X69140	6	0.7	2.22	151.0	83.0	1.26	0.68	3.91	17.6	95.0	42.4	3.89	7.2	<5	0.37	25.0	0.99	776	0.66	0.083	36.8	500	85.00	0.34	11.68	2.4	1.3	24.5	0.16	16.1	0.004	0.22	1.8	20	<0.1	240.3
138	X69141	3	0.6	2.23	34.1	83.0	0.54	1.04	1.70	17.1	102.0	37.0	3.40	7.2	<5	0.37	27.0	0.97	860	0.35	0.100	27.8	395	89.54	0.20	19.40	2.5	0.9	36.5	0.04	14.3	0.010	0.22	1.1	24	<0.1	130.7
139	X69142	2	1.3	2.07	51.4	63.5	1.26	1.03	7.50	18.6	87.0	30.6	3.74	6.8	5	0.34	34.5	0.98	862	0.11	0.062	31.3	324	182.70	0.24	27.90	2.2	0.9	31.0	0.02	14.6	0.005	0.22	1.2	24	<0.1	415.9
140	X69143	10	0.5	2.06	21.7	69.0	0.46	0.65	0.78	16.6	91.0	23.3	3.60	6.8	<5	0.34	34.5	0.98	740	0.33	0.059	28.9	321	70.40	0.20	8.38	2.1	0.6	24.0	0.04	14.9	0.007	0.20	1.2	22	<0.1	87.0
QC DATA:																																					
Repeat:																																					
1	X68689	28	1.0	0.26	103.6	7.5	1.72	0.02	0.24	4.9	113.0	600.8	2.75	1.8	80	0.10	40.5	0.01	18	1.84	0.038	12.1	420	182.70	3.00	66.22	0.9	4.4	6.0	0.14	36.2	0.001	1.24	6.1	<2	0.3	10.9
10	X68698	6	1.0	0.09	6.9	7.5	0.74	0.01	0.09	0.4	90.0	134.7	0.35	0.5	35	0.03	14.5	0.01	12	1.85	0.040	2.8	61	104.10	0.22	37.68	0.2	2.3	3.5	0.04	7.8	0.003	0.14	1.1	<2	0.1	3.4
19	X68707	13	1.5	0.10	8.5	38.0	0.10	<0.01	0.16	1.3	109.0	13.1	0.19	0.8	185	0.02	27.5	0.02	13	1.59	0.042	2.9	83	211.80	0.04	37.92	0.4	2.1	4.0	0.06	8.6	0.005	0.10	0.8	2	0.4	2.4
36	X68725	6	0.4	3.11	65.3	106.0	0.26	0.25	0.51	13.8	85.0	25.1	3.90	9.8	<5	0.72	24.0	1.26	418	0.17	0.073	34.7	505	19.79	0.04	2.98	7.3	0.3	60.5	0.10	15.7	0.077	0.86	1.1	70	0.2	50.8
45	X68734	11	2.3	0.75	88.7	14.0	9.94	0.06	1.27	6.6	151.0	144.8	4.28	3.4	<5	0.07	24.0	0.37	176	0.77	0.043	9.7	393	138.10	0.08	15.10	2.9	5.6	33.5	0.18	9.9	0.002	0.10	0.9	18	<0.1	57.2
51	X68740	*530																																			
52	X68741	*310																																			
54	X68743	9	0.6	2.28	112.0	88.5	0.34	0.14	1.52	13.0	57.0	33.5	4.75	6.3	<5	0.37	28.5	0.88	418	0.52	0.053	30.3	317	24.32	0.10	16.50	2.2	0.7	14.5	0.06	16.1	0.006	0.44	1.3	22	<0.1	133.3
71	X68761	26	0.6	3.21	58.1	126.5	0.30	0.30	2.70	18.2	59.0	31.1	5.30	9.5	<5	0.42	34.0	1.40	577	0.15	0.110	44.7	688	54.98	0.18	6.28	2.8	0.6	26.0	0.04	19.3	0.008	0.32	2.0	26	0.1	136.7
80	X68770	7	1.8	0.78	487.9	96.5	12.80	3.86	2.06	11.6	42.0	81.5	4.00	2.2	1210	0.25	13.5	1.21	430	1.03	0.056	9.8	1313	106.70	1.62	24.60	2.7	3.4	142.0	0.08	15.0	0.001	0.80	5.1	10	0.2	120.9
89	X68779	14	2.3	1.01	1106.0	93.5	17.90	3.07	1.93	8.0	76.5	38.8	3.16	3.3	20	0.20	16.5	0.82	516	1.21	0.040	9.3	830	127.30	0.72	21.70	1.5	2.9	261.5	0.06	18.5	0.001	0.18	8.3	12	0.2	128.9
106	X69109	10	1.3	1.94	23.6	62.5	0.62	0.16	2.87	15.5	42.0	53.6	3.62	6.0	5	0.35	33.0	0.85	399	1.08	0.053	40.2	371	131.00	0.56	175.90	1.8	1.1	8.5	0.04	18.4	0.002	0.22	2.3	14	<0.1	170.6
115	X69118	1	0.8	2.16	28.7	67.5	0.48	0.59	1.71	16.4	56.0	39.3	3.77	6.7	<5	0.34	37.5	1.00	591	1.01	0.055	37.8	404	91.92	0.38	13.42	2.4	1.3	23.5	0.04	17.8	0.002	0.22	2.1	18	<0.1	126.1
124	X69127	3	0.8	1.93	40.9	91.0	0.48	0.62	1.85	14.2	51.0	45.8	3.15	6.1	<5	0.46	41.0	0.78	590	0.63	0.060	35.3	417	80.23	0.32	8.56	1.7	1.0	23.5	0.04	18.0	0.003	0.28	2.6	14	<0.1	124.8
Resplit:																																					
1	X68689	22	0.9	0.27	98.5	7.0	1.52	0.02	0.25	3.6	118.5	586.3	2.64	1.6	75	0.10	39.0	0.02	17	1.69	0.040	9.9	405	169.40	2.84	59.80	0.9	3.7	6.0	0.16	36.3	0.001	1.08	6.0	2	0.2	11.4
36	X68725	6	0.4	2.98	61.1	99.5	0.22	0.22	0.44	12.3	81.5	22.0	3.76	9.1	<5	0.68	21.5	1.17	390	0.14	0.068	31.1	475	18.42	0.04	2.74	6.6	0.2	58.0	0.10	14.8	0.074	0.78	1.0	66	0.1	48.2
71	X68761	21	0.5	3.13	60.5	131.0	0.26	0.30	2.46	17.0	59.5	27.9	5.12	9.3	<5	0.44	33.5	1.27	563	0.20	0.103	42.2	679	53.63	0.20	5.76	3.0	0.6	26.5	0.06	17.7	0.010	0.34	1.8	24	<0.1	133.0
106	X69109	4	1.3	2.00	24.1	65.0	0.58	0.16	3.01	15.6	49.0	55.4	3.77	6.1	5	0.36	34.5	0.86	419	1.19	0.056	40.7	382	136.70	0.60	180.00	1.9	1.1	8.5	0.04	19.3	0.002	0.20	2.4	14	<0.1	175.5

**** = FA Au Check***

ECO TECH LABORATORY LTD. — **ICP CERTIFICATE OF ANALYSIS AW 2010- 8140** — **Regent Ventures Ltd.**

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
Standard:																																				
Pb129a			11.6	0.85	5.6	63.5	0.44	0.48	56.59	4.9	11.5	1431.0	1.56	2.3	75	0.11	4.0	0.69	358	2.02	0.045	5.2	358	6166.00	0.82	15.80	0.6	0.2	29.5	0.32	0.8	0.044	0.04	<0.1	18	0.2	9917.0
Pb129a			11.7	0.86	6.3	64.0	0.42	0.47	59.80	5.0	12.0	1438.0	1.61	2.4	70	0.11	4.0	0.70	348	2.08	0.049	5.0	438	6240.00	0.84	16.40	1.0	0.3	31.5	0.30	1.0	0.041	0.04	0.1	20	0.2	>10000
Pb129a			11.7	0.85	6.2	64.0	0.48	0.51	60.91	5.6	11.5	1416.0	1.62	2.9	70	0.12	4.5	0.69	365	1.90	0.044	5.1	440	6282.00	0.82	17.06	1.0	0.2	30.5	0.28	0.8	0.040	0.04	0.1	20	0.2	>10000
Pb129a			11.8	0.84	5.3	60.5	0.52	0.50	57.04	5.0	10.5	1372.0	1.57	2.4	75	0.11	4.5	0.69	361	1.96	0.038	4.5	426	6187.00	0.80	15.68	0.9	0.2	30.5	0.22	0.8	0.048	0.04	0.1	18	0.2	9946.0
OXE74		613																																		
OXE74		608																																		
OXE74		609																																		
OXE74		600																																		

Aqua Regia Digest/ICPMS Finish

NM/nw
df/msr8140AS/msr8140BS
XLS/10

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ASSAY AW 2010-8148

Regent Ventures Ltd.
111-1875 West 7th Ave
Vancouver, BC
V6J 1S9

19-Oct-10

No. of samples received: 238
Sample Type: Core
Project: Red Mountain
Shipment#: REV-AIH

ET #.	Tag #	Au (g/t)	Au (oz/t)
125	X68924	2.16	0.063
QC DATA:			
Standard:			
OXI67		1.82	0.053

NM/nw
XLS/10

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 2953 Shuswap Road, Kamloops, BC V2H 1S9 Canada.

18-Oct-10

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2010- 8148

Regent Ventures Ltd.
111-1875 West 7th Ave
Vancouver, BC
V6J 1S9

No. of samples received: 238
Sample Type: Core
Project: Red Mountain
Shipment#: REV-AIH

Values in ppm unless otherwise reported

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Te ppm	Th ppm	Ti ppm	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm
1	X68797	37	0.4	1.75	202.8	91.0	0.46	0.12	0.05	16.9	30.5	47.8	4.33	7.5	<5	0.42	40.5	0.58	563	0.39	0.038	31.8	463	12.42	0.08	15.42	1.3	1.5	1.4	8.0	0.06	16.5	0.007	0.36	1.7	12	0.4	10.88	37.4
2	X68798	124	0.5	1.47	47.8	79.0	0.60	0.12	0.09	11.4	35.0	40.1	3.90	5.9	<5	0.36	27.5	0.48	533	0.52	0.035	27.1	473	15.40	0.08	22.46	1.6	0.8	3.4	6.5	0.02	15.5	0.003	0.32	1.7	10	0.3	8.83	36.0
3	X68799	12	0.3	0.51	35.2	50.5	0.58	0.07	1.20	6.1	101.5	49.5	2.22	2.4	10	0.26	14.0	0.07	320	0.41	0.033	15.0	236	18.27	0.12	23.96	0.7	0.8	11.9	4.0	0.02	11.5	0.002	0.30	1.2	4	0.3	4.36	51.5
4	X68800	11	0.5	0.48	105.4	49.5	0.56	0.11	0.18	5.6	130.0	34.9	1.83	2.4	<5	0.22	15.0	0.09	476	0.43	0.029	13.5	359	18.11	0.08	16.54	0.7	0.9	7.0	4.0	<0.02	10.6	0.002	0.30	1.1	4	0.3	4.66	14.1
5	X68801	14	0.4	0.66	120.2	47.0	0.66	0.07	0.37	6.5	138.0	28.5	1.99	3.2	<5	0.20	18.5	0.20	567	0.44	0.031	14.3	217	24.05	0.06	18.58	0.9	0.8	3.6	4.5	0.02	10.6	0.002	0.28	1.0	4	0.3	5.31	27.7
6	X68802	3	0.1	0.02	21.0	21.5	21.92	0.02	24.51	21.8	21.0	222.5	0.02	21.1	380	<0.01	21.5	0.02	21	20.72	0.021	213.4	204	241.10	<0.02	24.60	20.9	21.5	<0.1	21.5	<0.02	21.3	0.005	23.22	20.2	20	0.3	21.68	238.6
7	X68803	30	0.3	0.72	161.1	51.5	0.36	0.08	0.29	8.0	147.0	17.0	1.47	3.7	5	0.21	22.5	0.16	138	0.49	0.029	15.1	255	17.43	<0.02	14.82	1.1	0.9	0.8	5.0	0.02	11.1	0.004	0.58	1.0	6	0.2	7.17	27.3
8	X68804	2	0.1	0.17	55.7	9.5	0.32	<0.01	0.02	0.5	194.0	4.8	0.35	1.2	35	0.03	11.0	<0.01	21	0.42	0.027	3.8	148	4.10	<0.02	3.80	0.1	0.2	0.7	8.0	<0.02	6.1	0.001	0.22	0.2	<2	0.2	1.44	1.2
9	X68805	77	0.4	1.22	353.6	68.5	0.46	0.11	0.18	10.3	95.0	46.6	2.61	5.2	20	0.30	28.0	0.35	265	0.40	0.032	21.5	378	9.57	0.04	17.42	1.2	1.6	0.5	7.5	0.04	13.2	0.010	0.42	1.2	8	0.2	9.09	31.0
10	X68806	8	1.0	0.60	257.7	43.5	0.32	0.09	1.29	8.3	126.0	45.5	2.16	3.5	65	0.18	23.5	0.08	197	0.45	0.031	16.3	266	72.72	0.08	69.58	1.0	2.3	0.5	6.5	0.04	10.3	0.002	0.32	1.0	6	0.2	8.07	67.4
11	X68807	23	0.9	1.31	700.5	57.0	0.56	0.11	1.64	10.3	109.0	33.6	2.70	6.0	15	0.25	33.5	0.40	354	0.48	0.033	19.9	369	100.80	0.04	36.54	1.5	1.7	0.6	7.0	0.02	12.6	0.009	0.32	1.3	10	0.2	9.97	92.2
12	X68808	43	0.4	1.67	212.1	87.0	0.34	0.14	0.73	12.2	72.5	31.2	3.29	7.4	30	0.36	40.0	0.49	516	0.57	0.043	25.3	472	19.30	0.02	22.32	1.6	1.2	0.6	10.0	<0.02	13.8	0.012	0.36	1.3	12	0.2	11.73	70.4
13	X68809	10	0.6	0.45	484.7	33.5	0.96	0.07	0.31	3.8	144.0	25.8	1.32	2.7	110	0.14	17.5	0.05	88	0.54	0.028	12.3	220	26.96	0.04	46.46	0.9	1.0	1.0	5.5	<0.02	8.9	0.002	0.30	1.1	4	0.2	5.59	24.1
14	X68810	3	0.3	0.21	109.2	13.5	0.82	0.04	0.28	2.5	173.5	27.4	0.74	1.5	20	0.08	11.0	0.04	107	0.53	0.028	7.7	145	9.84	0.02	11.90	0.5	0.7	0.7	2.5	0.02	6.7	0.008	0.12	0.6	4	0.1	2.62	16.6
15	X68811	9	0.5	0.54	295.5	27.0	0.80	0.07	0.35	4.2	150.5	24.1	0.96	2.8	20	0.12	18.0	0.07	69	0.55	0.027	10.0	210	24.90	0.02	25.96	0.9	1.0	0.5	5.5	0.04	8.1	0.003	0.22	0.8	4	0.1	5.21	24.4
16	X68812	24	1.4	0.68	363.7	48.0	1.92	0.15	1.71	9.7	142.0	33.0	1.45	3.1	15	0.18	17.0	0.20	158	0.96	0.032	16.3	231	82.93	0.04	33.84	1.0	1.5	0.5	9.5	0.20	8.3	0.007	0.32	0.8	6	0.2	5.18	77.3
17	X68813	66	0.2	1.62	148.5	123.5	0.34	0.52	0.14	18.4	55.5	10.5	2.15	6.4	<5	0.43	26.0	0.48	272	0.96	0.074	27.5	444	16.09	<0.02	10.96	1.9	0.8	0.5	34.0	0.06	15.1	0.039	0.58	1.1	14	0.5	7.49	32.0
18	X68814	59	0.3	2.24	1276.0	100.0	0.62	0.14	0.10	20.9	50.5	22.5	4.45	7.5	<5	0.33	19.0	0.75	491	0.88	0.041	33.6	281	12.31	<0.02	12.26	2.3	1.7	0.5	10.5	0.04	11.8	0.015	0.34	0.8	22	0.2	6.41	55.7
19	X68815	81	0.3	2.20	114.7	125.5	0.48	0.19	0.23	20.6	59.5	58.4	4.88	8.1	<5	0.42	21.0	0.71	453	0.59	0.062	37.5	279	15.01	0.04	9.38	3.5	1.1	0.8	25.5	0.04	11.7	0.056	0.64	0.9	32	0.4	6.26	65.2
20	X68816	32	0.2	2.50	30.0	139.0	0.24	0.11	0.09	20.5	54.0	29.5	5.39	9.5	<5	0.50	27.0	0.81	455	0.30	0.052	37.9	272	4.49	<0.02	4.98	3.7	0.5	0.6	13.5	0.04	11.4	0.066	0.64	0.8	32	0.4	5.32	70.6
21	X68817	166	0.4	2.06	56.8	123.5	0.26	0.26	0.19	19.7	50.5	59.3	4.07	7.3	<5	0.44	22.5	0.65	429	0.74	0.054	28.8	427	10.04	<0.02	4.40	1.9	0.9	0.4	14.0	0.04	12.6	0.050	0.44	0.8	16	0.2	5.87	57.9
22	X68818	382	0.4	2.10	525.3	123.0	0.98	0.33	0.18	23.1	47.5	49.2	3.50	6.9	<5	0.49	19.5	0.66	504	0.56	0.070	33.3	534	17.13	0.04	6.22	1.6	1.3	0.6	24.5	0.06	15.5	0.030	0.58	1.1	14	0.5	6.82	46.1
23	X68819	225	0.5	1.93	172.7	114.5	0.68	0.27	0.31	20.1	43.5	84.0	3.53	6.0	<5	0.45	16.5	0.61	489	0.66	0.059	34.7	604	19.71	0.06	7.30	1.5	1.4	0.5	16.5	0.04	16.9	0.028	0.40	1.1	10	0.8	7.79	46.3
24	X68820	84	0.4	1.45	981.7	82.0	0.72	0.62	0.39	12.8	90.5	38.7	2.75	5.1	<5	0.29	13.0	0.55	450	0.58	0.045	19.8	594	31.47	0.04	7.84	1.5	1.5	0.7	19.5	0.04	11.8	0.016	0.34	0.9	10	0.2	7.45	41.5
25	X68821	104	0.5	2.18	68.6	128.5	0.50	0.35	0.30	22.1	60.5	75.5	4.09	7.6	<5	0.45	21.5	0.67	452	1.47	0.067	28.8	524	23.22	0.02	4.76	2.0	1.2	2.9	20.5	0.04	13.6	0.048	0.42	0.9	16	0.3	6.55	59.1
26	X68822	68	0.4	2.09	174.1	104.5	0.56	0.52	0.29	16.9	70.0	39.5	3.99	7.4	<5	0.39	20.0	0.79	624	0.63	0.055	30.2	608	19.67	0.02	6.84	2.3	0.8	0.6	26.5	0.04	13.7	0.039	0.52	1.0	18	0.3	7.72	52.1
27	X68823	19	0.5	2.36	786.8	115.5	0.62	0.19	0.82	26.8	50.5	45.4	4.95	8.1	<5	0.38	22.5	0.91	753	0.98	0.044	43.1	745	32.77	0.04	9.44	1.9	1.2	0.5	13.0	0.04	15.5	0.017	0.28	1.1	20	0.2	8.32	76.2
28	X68824	43	0.8	2.15	2095.0	130.5	0.96	0.36	1.29	19.5	61.5	44.7	4.07	7.2	<5	0.42	16.0	0.77	658	0.81	0.058	31.9	1110	88.37	0.06	14.60	1.8	2.4	0.8	20.0	0.04	14.0	0.017	0.40	1.1	16	0.2	9.77	87.8
29	X68825	35	0.6	2.27	1490.0	144.0	1.10	0.38	0.74	33.8	51.5	68.4	3.99	7.6	<5	0.43	21.5	0.82	667	1.71	0.051	37.2	1020	31.09	0.04	14.42	1.7	2.0	0.7	20.0	0.06	14.4	0.015	0.34	1.3	16	0.2	10.45	66.0
30	X68826	6	0.5	2.04	168.9	129.0	0.52	0.66	0.18	14.1	86.5	47.9	3.02	7.1	<5	0.48	17.5	0.78	387	5.08	0.062	26.4	782	36.24	0.02	27.08	2.7	1.6	1.0	35.0	0.04	12.2	0.052	0.76	1.4	24	0.3	9.02	41.1

ECO TECH LABORATORY LTD. — **ICP CERTIFICATE OF ANALYSIS AW 2010- 8148** — **Regent Ventures Ltd.**

Et #	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Te ppm	Th ppm	Ti ppm	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm
31	X68827	109	2.0	2.55	8477.0	164.0	15.00	1.73	0.75	30.4	80.0	7.8	4.31	9.4	<5	0.57	19.5	0.90	695	0.37	0.039	44.7	394	55.11	0.06	36.18	4.3	4.5	2.2	43.0	0.18	10.4	0.034	1.24	1.5	42	0.3	7.08	56.9
32	X68828	71	2.4	2.67	4704.0	151.5	12.56	2.24	0.59	31.9	66.5	8.9	3.12	9.1	<5	0.49	18.5	0.93	869	0.19	0.043	44.5	407	51.81	0.04	26.24	4.4	2.5	1.5	54.5	0.08	12.4	0.027	0.98	1.2	40	0.2	6.54	45.9
33	X68829	255	4.8	2.75	1617.0	98.5	10.16	3.33	4.52	10.6	48.5	50.2	3.28	9.9	10	0.21	31.5	1.45	744	1.19	0.041	9.6	1342	321.80	0.04	81.08	3.1	2.2	5.2	103.0	0.06	13.1	0.030	0.40	3.9	26	0.2	11.08	205.6
34	X68830	11	0.9	1.78	1062.0	104.5	1.16	2.50	2.57	8.5	78.5	49.9	3.22	8.5	<5	0.17	39.5	1.01	410	1.27	0.047	10.1	875	110.80	0.04	13.08	1.8	1.9	0.8	130.5	0.02	19.9	0.015	0.18	8.1	28	0.1	11.61	140.7
35	X68831	6	0.9	1.67	995.2	71.0	1.20	2.20	1.69	8.6	80.5	55.0	3.12	8.2	<5	0.17	42.5	0.93	349	1.03	0.047	10.0	840	108.70	0.04	10.16	1.6	2.1	0.6	111.0	0.02	20.4	0.021	0.16	7.6	24	0.1	11.89	107.9
36	X68833	20	1.9	1.59	2406.0	62.5	3.26	2.13	1.33	12.4	81.0	29.5	3.09	7.4	<5	0.17	41.0	0.88	371	1.18	0.047	10.0	807	187.40	0.04	9.04	1.5	2.8	0.6	106.0	0.04	19.3	0.013	0.18	7.8	22	0.1	10.20	96.4
37	X68834	13	0.9	1.44	912.8	60.5	1.12	2.13	1.22	7.5	84.5	38.1	3.18	7.0	<5	0.15	35.0	0.84	361	1.14	0.044	9.3	767	93.30	0.04	6.00	1.6	1.7	0.5	123.0	0.02	18.3	0.013	0.14	7.7	22	<0.1	9.87	90.0
38	X68835	6	0.7	1.40	76.2	68.0	0.54	1.87	2.34	6.4	92.5	52.6	3.23	8.3	<5	0.14	44.0	0.87	298	1.16	0.046	10.0	767	94.29	0.04	1.56	1.7	1.5	0.4	118.5	0.02	21.3	0.029	0.12	8.1	26	0.2	10.75	139.1
39	X68836	7	0.7	1.34	943.9	68.5	0.76	1.86	1.54	11.1	100.5	50.5	3.25	8.0	<5	0.15	39.0	0.83	301	1.14	0.050	10.0	729	72.38	0.06	3.00	1.7	2.0	0.5	104.0	0.04	19.3	0.032	0.14	8.4	26	0.3	10.81	103.9
40	X68837	26	4.6	1.30	226.1	64.5	10.30	2.15	2.78	6.4	91.0	41.1	3.01	7.4	5	0.15	37.5	0.84	346	1.14	0.044	10.2	743	251.50	0.04	9.08	1.6	1.8	0.8	122.5	0.04	19.3	0.041	0.16	7.7	24	0.6	10.77	162.4
41	X68838	32	2.2	1.35	47.7	68.5	4.78	2.11	3.48	6.6	92.5	49.5	2.98	7.5	5	0.15	34.5	0.88	326	1.21	0.047	9.8	761	141.80	0.04	5.88	1.9	1.6	0.9	132.5	0.02	19.1	0.051	0.16	8.0	24	0.5	10.65	196.9
42	X68839	16	2.0	1.56	2443.0	59.5	3.20	2.09	1.29	12.4	83.0	33.5	3.19	7.2	<5	0.16	38.5	0.88	373	1.14	0.040	10.0	807	186.80	0.04	10.96	1.5	2.9	0.5	104.0	0.04	18.4	0.010	0.18	7.8	20	<0.1	10.04	91.3
43	X68840	2	0.1	0.17	47.2	9.5	0.56	<0.01	<0.01	0.4	173.0	4.6	0.39	1.3	65	0.04	11.5	<0.01	17	0.36	0.028	3.4	56	4.08	<0.02	4.72	0.1	0.2	0.4	7.5	<0.02	2.8	0.001	0.12	0.2	<2	<0.1	1.44	2.2
44	X68841	7	0.8	1.32	395.8	62.0	1.24	2.55	3.08	7.5	86.5	58.7	3.02	6.8	<5	0.16	32.5	0.83	386	1.19	0.043	9.6	769	83.41	0.06	4.34	1.7	1.9	0.9	121.5	0.04	18.6	0.042	0.16	7.6	22	0.5	9.93	177.2
45	X68842	15	0.8	1.43	164.4	68.0	1.62	2.25	1.04	7.5	98.0	66.1	3.28	7.4	<5	0.17	36.0	0.90	333	1.31	0.046	9.7	851	62.29	0.06	4.94	1.9	1.9	0.9	129.5	0.02	20.5	0.062	0.16	8.5	24	0.7	10.96	89.9
46	X68843	9	1.4	1.38	39.5	66.5	3.88	2.09	1.39	6.9	87.5	74.0	3.16	7.8	<5	0.15	39.0	0.90	287	1.31	0.048	10.0	795	100.30	0.06	5.40	2.0	1.8	0.9	125.5	0.04	19.6	0.066	0.14	8.0	26	0.3	11.48	104.5
47	X68844	11	1.7	1.40	138.4	62.0	6.84	2.09	1.54	6.2	88.0	64.3	2.88	7.6	<5	0.15	36.0	0.90	291	1.84	0.046	9.5	784	114.80	0.04	10.16	1.9	1.6	1.0	100.5	0.04	18.8	0.053	0.14	8.0	24	0.2	11.30	110.1
48	X68845	33	1.0	1.54	314.4	64.5	5.62	1.85	1.36	7.5	88.5	64.9	3.08	8.6	<5	0.15	42.0	0.97	287	1.30	0.051	9.7	821	61.34	0.06	10.76	2.2	1.8	1.2	82.5	0.04	19.4	0.064	0.14	8.1	28	0.2	11.40	103.0
49	X68846	14	0.5	1.59	190.1	65.0	1.94	1.76	0.85	7.3	84.0	63.9	3.02	9.5	<5	0.13	46.0	1.00	263	1.35	0.055	9.1	837	34.86	0.06	5.08	2.5	1.7	1.2	80.0	0.04	19.5	0.100	0.12	8.2	28	0.2	11.64	77.0
50	X68847	4	0.3	1.51	143.6	71.5	0.30	1.80	0.47	6.7	74.5	66.7	2.94	8.8	<5	0.14	44.5	0.98	267	1.18	0.053	9.4	830	20.73	0.06	4.70	2.5	1.6	1.2	85.0	0.02	18.8	0.096	0.12	8.1	28	0.2	11.14	56.8
51	X68848	17	0.6	1.56	1365.0	57.0	0.96	2.20	0.70	8.4	64.5	75.7	2.89	7.4	<5	0.15	38.0	0.97	292	1.17	0.049	9.1	903	56.84	0.06	8.78	1.9	2.5	2.0	96.0	0.04	17.9	0.048	0.18	6.7	18	0.2	9.93	65.2
52	X68849	3	0.7	1.59	989.5	65.5	0.96	2.57	4.18	7.8	45.0	93.8	2.75	7.4	10	0.17	36.0	1.06	299	1.28	0.056	6.7	1262	73.77	0.06	11.70	2.8	2.2	5.0	99.5	0.04	16.6	0.078	0.20	5.4	16	0.3	11.86	238.0
53	X68850	11	0.4	1.95	726.3	118.5	0.48	0.84	0.44	22.2	85.5	32.0	2.79	7.7	<5	0.63	22.0	1.02	254	2.51	0.075	48.8	487	27.60	<0.02	6.86	4.0	1.2	1.9	54.5	0.06	12.4	0.057	1.10	1.2	34	0.2	7.29	45.2
54	X68851	25	0.2	2.31	20.0	175.5	0.58	0.45	0.12	23.3	82.5	14.8	4.37	9.6	<5	0.76	25.0	0.83	596	0.21	0.067	39.5	474	9.83	<0.02	3.38	5.1	0.6	1.3	72.5	0.10	11.4	0.105	1.00	1.1	50	0.4	6.51	45.8
55	X68852	20	0.1	2.00	22.1	128.0	0.14	0.31	0.17	18.6	80.5	12.2	4.38	8.5	<5	0.57	23.0	0.58	481	0.20	0.058	37.2	362	11.38	<0.02	3.72	4.0	0.5	1.2	37.5	<0.02	12.1	0.099	0.66	0.9	40	0.4	6.05	54.9
56	X68853	10	0.1	1.89	48.8	121.5	0.20	0.18	0.20	20.5	85.0	7.5	4.79	9.4	<5	0.60	31.0	0.56	392	0.18	0.057	40.5	313	10.61	<0.02	2.84	4.3	0.7	1.0	34.5	<0.02	12.5	0.108	0.58	0.9	48	0.4	5.66	61.9
57	X68854	4	0.3	1.93	25.1	122.5	0.14	0.18	0.39	21.0	67.5	81.9	3.89	7.7	<5	0.48	23.0	0.68	527	0.43	0.051	33.1	389	12.91	<0.02	3.66	3.1	0.7	0.7	29.0	0.04	13.7	0.073	0.40	1.1	34	0.3	5.69	65.9
58	X68855	3	<0.1	2.15	10.6	119.5	0.18	0.28	0.07	24.4	69.0	8.3	5.15	9.0	<5	0.54	25.5	0.76	675	0.20	0.053	37.2	322	4.04	<0.02	1.66	3.4	0.4	1.0	42.5	0.02	13.4	0.115	0.46	0.8	48	0.3	6.02	78.4
59	X68856	3	<0.1	1.73	6.3	116.0	0.26	0.21	0.13	25.3	69.5	5.0	4.57	7.5	5	0.48	25.0	0.66	665	0.20	0.052	35.5	334	5.67	<0.02	1.60	2.7	0.5	0.7	24.0	0.04	13.2	0.137	0.34	0.8	38	0.3	5.93	71.1
60	X68857	5	0.2	1.83	8.3	101.0	0.44	0.46	0.32	25.3	69.5	6.1	4.22	7.7	<5	0.43	25.0	0.69	1141	0.26	0.063	35.1	416	23.22	<0.02	1.72	3.1	0.6	0.8	54.5	0.04	13.4	0.142	0.32	0.9	38	0.4	6.49	86.2
61	X68858	8	3.3	1.17	1791.0	121.0	1.76	0.05	45.71	34.5	41.5	285.0	8.12	6.9	55	0.17	35.0	0.17	248	0.55	0.031	15.3	1388	911.40	<0.02	104.40	3.5	3.5	0.7	24.0	0.20	9.1	0.005	1.26	3.3	42	<0.1	8.10	192.6
62	X68859	3	3.6	2.33	268.2	148.0	0.68	0.06	9.43	18.6	43.0	162.6	3.92	7.9	5	0.40	33.5	0.51	250	0.42	0.033	27.0	603	54.88	<0.02	35.82	2.5	1.6	0.3	29.5	0.06	12.3	0.046	1.26	1.8	42	<0.1	8.86	142.3
63	X68860	4	0.4	2.54	93.6	194.0	1.34	0.10	7.32	7.8	45.5	69.2	3.36	8.2	<5	0.72	30.5	0.66	114	0.31	0.036	29.5	458	9.36	<0.02	5.80	2.9	1.3	0.3	29.0	0.14	13.0	0.103	1.42	1.4	50	<0.1	9.58	163.5
64	X68861	3	2.2	2.42	119.6	195.5	0.56	0.10	8.33	11.4	48.5	87.2	3.46	8.5	5	0.72	37.0	0.55	170	0.41	0.044	23.6	406	7.65	<0.02	12.42	3.0	1.7	0.4	30.5	0.10	13.2	0.114	1.58	1.6	50	<0.1	7.63	120.4
65	X68862	4	0.3	5.76	97.1	43.0	14.70	2.71	28.15	75.1	103.0	212.6	7.54	18.8	<5	0.41	33.5	0.86	136	1.04	0.243	135.0	338	15.46	0.40	1.38	8.5	13.4	0.3	238.0	0.20	8.9	0.049	2.32	0.9	128	0.2	17.05	544.2
66	X68863	2	0.1	2.65	77.3	194.5	2.44	0.41	2.52	24.1	65.5	36.3	4.54	8.5	<5	0.87	15.5	0.91	184	0.50	0.107	56.2	317	6.51	0.04	1.68	4.4	2.0	0.4	58.5	0.12	11.0	0.125	1.00	1.2	70	0.1	7.12	147.4
67	X68864	2	0.1	2.10	26.1	188.0	0.68	0.09	2.37	19.7	51.0	30.7	4.39	7.1	<5	0.77	18.5	0.85	173	0.31	0.041	45.7	361	5.25	0.02	1.94	2.7	1.5	0.4	10.5	0.08	12.0	0.117	0.88	1.2	50	<0.1	6.38	130.8
68	X68865	2	0.1	1.88	31.9	163.0	0.44	0.08	3.25	18.9	46.0	33.2	3.98	6.1	<5	0.73	15.0	0.81	148	0.26	0.037	45.5	292	4.96	0.04	1.54	2.4	1.3	0.4	8.0	0.08	10.4	0.113	0.76	1.0	46	<0.1	6.31	140.0
69	X68866	2	0.1	2.01	54.1	171.5	0.56	0.12	3.69	31.1	50.5	51.0	3.96	6.6	<5	0.80	15.5	0.85	142	0.58	0.043	57.1	457	5.17	0.04	2.14	2.8	2.0	0.4	12.0	0.10	11.5	0.119	0.98	1.3	54	0.1	8.40	139.6
70	X68867	7	0.2	2.25	303.2	152.0	0.64	0.27	21.55	45.0	60.5	84.1	3.22	7.7	<5	0.60	17.5	0.82	126	0.84	0.097	68.0	401	12.06	0.04	2.64	3.7	3.1	0.6	64.5	0.16	11.8	0.093	0.92	1.3	64	0.1	10.25	291.3
71	X68869	6	1.0	2.05	51.0	157.0	1.18	0.09	64.34	19.3	48.0	79.3	3.81	6.6	<5	0.56	19.5	0.72	254	0.31	0.036	44.5	466	57.05	<0.02	6.32	2.3	1.5	0.3	50.0	0.14	10.4	0.079	1.12	1.0	44	<0.1	8.53	302.0
72	X68870	7	<0.1	2.13	21.7	215.0	1.76	0.19	5.66	18.1	57.5	34.7	4.16	7.1	<5	0.93	21.5	0.96	192	0.44	0.050	41.5	660	4.95	0.04	2.10	3.1	0.8	0.4	22.5	0.26	11.7	0.139	1.10	0.9	60	0.1	8.88	80.8
73	X68871	7	<0.1	2.10	70.0	213.5	1.06	0.27	1.64	16.8	76.5	23.3	3.65	7.7	<5	0.80	21.5	0.95	232	0.57	0.086	37.2	498	3.47	<0.02	1.52	3.5	0.8	0.2	37.0	0.36	11.3	0.112	0.98	0.8	56	0.1	8.05	41.2
74	X68872	7	<0.1	2.47	61.3	160.5	0.56	0.78	0.23	12.5	108.5	27.3	3.19	10.2	<5	0.64	20.5	1.10	174	0.36	0.174	31.4	560	2.89	0.02	1.06	5.0	1.4	0.6	92.0	0.22	12.5	0.122	0.80	0.8	84	0.2	7.82	24.1
75	X68873	5	0.1	1.88	17.7	78.5	0.88	0.75	0.28	22.7	134.5	94.4	4.36	9.3	<5	0.44	20.5	0.82	197	0.41	0.109	31.5	718	4.26	0.16	1.00	6.5	2.3	3.7	55.5	0.24	10.9	0.191	0.56	0.7	118	0.2	7.60	25.1

ECO TECH LABORATORY LTD. — **ICP CERTIFICATE OF ANALYSIS AW 2010- 8148** — **Regent Ventures Ltd.**

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Te ppm	Th ppm	Ti ppm	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm
76	X68874	9	0.1	3.50	33.6	143.5	0.80	2.00	0.21	22.0	89.0	78.8	5.40	14.6	<5	0.70	27.5	1.07	286	0.25	0.274	33.2	1443	5.59	0.12	1.22	6.3	1.3	3.1	233.0	0.18	8.3	0.236	0.84	0.4	134	0.3	6.04	34.1
77	X68875	138	0.1	3.57	536.3	129.0	4.14	2.30	0.25	24.9	88.5	96.3	3.86	13.8	<5	0.53	36.0	1.11	190	0.31	0.510	28.9	1798	7.86	0.12	1.20	4.9	2.2	2.1	348.5	0.56	8.3	0.177	0.92	0.3	124	0.2	5.26	29.2
78	X68876	10	0.1	3.50	21.6	328.0	0.72	1.77	0.16	23.9	81.5	82.9	4.54	16.5	<5	1.12	35.0	2.27	242	0.40	0.307	28.6	2185	4.00	0.08	1.50	7.5	1.4	0.7	262.5	0.10	8.2	0.196	2.00	0.4	242	0.2	7.34	35.3
79	X68877	3	0.1	1.07	31.4	90.5	0.36	0.79	0.17	15.8	128.0	75.9	2.48	7.3	<5	0.11	23.5	0.83	136	0.62	0.106	19.3	542	4.53	0.08	1.04	4.4	1.9	1.0	38.0	0.06	11.6	0.106	0.20	0.9	80	0.3	5.44	20.9
80	X68878	3	0.1	1.47	22.2	177.0	0.48	0.79	0.20	15.1	128.0	70.7	2.95	8.8	<5	0.55	18.5	1.15	144	0.67	0.134	30.0	678	8.95	0.08	1.08	7.3	2.0	0.9	51.0	0.06	10.7	0.168	0.72	0.9	100	0.2	5.87	26.8
81	X68879	6	0.1	2.86	13.3	128.5	0.74	0.74	0.14	17.9	137.0	60.3	4.69	14.2	<5	1.51	16.5	2.66	226	0.50	0.167	35.9	951	6.84	0.08	1.56	11.1	1.4	0.7	88.0	0.20	7.5	0.258	1.84	0.6	190	0.2	7.34	36.3
82	X68880	33	<0.1	4.32	205.8	553.5	2.02	1.96	0.04	28.7	250.5	36.7	4.12	14.9	<5	1.87	23.0	3.41	237	0.24	0.225	92.3	1926	3.81	0.04	1.48	7.5	1.3	0.7	742.5	0.18	4.8	0.182	2.98	0.2	228	<0.1	4.09	34.2
83	X68881	7	<0.1	3.27	94.1	145.0	0.40	2.53	0.24	17.7	145.0	39.3	1.94	9.5	<5	0.17	25.0	1.00	169	0.36	0.428	73.7	1793	5.50	0.06	2.16	3.2	2.2	0.9	1154.0	0.18	4.6	0.107	0.34	0.2	72	0.2	2.48	20.8
84	X68882	2	<0.1	3.75	41.7	455.0	0.26	2.36	0.05	27.9	209.5	52.1	2.58	12.0	<5	0.71	21.5	1.80	167	0.29	0.328	77.0	1699	2.58	0.04	1.82	4.1	0.8	0.2	1345.0	0.18	3.9	0.126	1.30	0.2	172	0.1	3.10	22.9
85	X68883	1	0.1	1.07	20.5	41.5	0.34	0.82	0.16	14.2	113.5	80.0	2.47	7.1	<5	0.05	21.0	0.83	135	0.70	0.106	19.2	499	4.97	0.08	1.14	4.2	1.9	0.9	40.0	0.06	11.4	0.104	0.10	0.9	74	0.3	5.35	19.6
86	X68884	2	0.1	3.16	26.3	204.0	0.28	2.10	0.19	19.9	177.5	56.2	2.55	10.1	<5	0.39	21.5	1.45	180	0.57	0.455	77.5	1322	8.11	0.06	1.54	4.3	1.7	0.4	800.0	0.12	5.0	0.121	0.60	0.3	98	0.2	2.44	27.5
87	X68885	39	0.1	3.73	17.8	266.5	0.38	1.76	0.15	21.9	127.0	51.5	4.11	14.0	<5	1.46	29.5	2.69	208	0.76	0.422	48.3	1656	4.46	0.06	1.40	5.8	2.2	0.6	456.5	0.10	5.8	0.215	2.16	0.3	208	0.1	4.92	37.6
88	X68886	5	0.1	1.24	18.3	55.0	0.38	1.22	0.51	9.4	120.5	52.7	1.98	5.8	<5	0.06	20.5	0.81	140	0.63	0.198	28.3	490	12.58	0.08	1.66	2.5	2.5	0.9	105.5	0.06	7.5	0.089	0.18	0.6	50	0.3	4.68	29.9
89	X68887	13	0.1	2.73	465.1	171.0	4.10	0.70	0.15	24.9	172.0	71.6	4.88	14.0	<5	1.45	20.5	2.32	232	0.51	0.183	58.7	958	6.14	0.08	1.44	12.6	2.5	0.9	67.0	0.38	7.8	0.245	1.74	0.9	192	0.2	6.55	42.1
90	X68888	5	<0.1	2.59	84.1	391.5	3.64	0.74	0.08	20.9	177.5	58.2	4.20	12.6	<5	1.14	17.5	1.72	286	0.29	0.189	43.0	635	3.63	0.06	1.20	10.3	1.9	0.8	98.0	0.24	8.8	0.166	1.30	0.8	124	0.3	6.02	45.9
91	X68889	10	0.3	3.56	1416.0	36.5	41.16	2.63	0.22	36.0	144.5	213.3	8.10	11.9	<5	0.23	29.0	0.65	212	0.94	0.195	74.7	1177	18.60	0.34	1.96	4.4	16.2	4.1	249.0	0.64	9.0	0.136	0.34	0.6	98	0.5	4.55	22.0
92	X68890	<1	0.1	0.17	40.5	11.0	0.38	<0.01	<0.01	0.5	179.5	4.9	0.33	1.7	60	0.03	17.5	<0.01	19	0.38	0.028	3.5	102	4.49	<0.02	3.82	0.1	0.3	0.6	11.0	<0.02	4.3	0.001	0.14	0.3	<2	<0.1	1.73	1.3
93	X68891	10	0.2	4.74	90.6	87.0	13.96	3.21	0.30	19.6	145.0	105.1	5.56	15.1	<5	0.26	27.5	0.60	227	0.72	0.431	55.1	1166	8.83	0.24	1.34	6.1	7.6	2.9	311.0	0.20	9.6	0.165	0.36	0.8	114	0.6	6.64	28.8
94	X68892	21	0.1	2.24	185.4	149.5	1.50	0.71	0.33	19.5	98.0	30.1	3.31	8.2	<5	0.69	17.5	0.81	211	0.66	0.178	35.4	366	6.92	0.04	1.44	4.7	1.5	0.9	68.5	0.10	12.6	0.116	0.86	1.4	62	0.2	7.12	45.7
95	X68893	4	0.1	1.61	28.7	162.5	0.54	0.17	0.13	15.5	58.0	37.5	3.23	5.7	<5	0.58	19.0	0.72	206	0.80	0.056	36.4	359	5.83	0.06	1.82	2.3	1.0	0.3	18.0	0.06	12.9	0.076	0.68	1.7	30	0.1	7.52	41.6
96	X68894	4	0.1	1.55	23.5	151.0	0.96	0.07	0.15	15.0	54.0	44.1	3.48	5.3	<5	0.53	20.0	0.70	200	0.34	0.041	37.5	187	7.34	0.06	2.64	1.9	1.2	0.4	8.5	0.10	14.2	0.077	0.60	2.0	26	0.1	7.77	55.0
97	X68895	9	0.1	1.45	153.5	140.5	1.34	0.13	0.31	12.8	71.0	32.2	3.16	5.0	<5	0.34	18.5	0.65	219	0.46	0.037	29.5	522	6.07	0.06	3.14	1.3	1.3	0.3	7.5	0.06	10.1	0.006	0.28	1.2	16	0.1	9.67	40.3
98	X68896	2	0.1	1.34	226.5	124.0	1.58	0.31	0.21	15.6	80.0	40.0	3.43	4.5	<5	0.42	13.5	0.56	244	1.84	0.051	34.2	835	6.37	0.12	2.00	1.5	1.4	0.2	14.5	0.08	10.7	0.023	0.34	1.5	18	<0.1	8.31	38.8
99	X68897	1	0.1	1.40	94.7	85.5	1.44	0.49	0.24	11.8	74.5	44.4	3.31	4.6	<5	0.35	10.5	0.48	182	7.17	0.105	37.2	508	9.02	0.14	2.26	1.5	1.4	0.1	40.0	0.06	11.6	0.011	0.26	2.5	30	<0.1	8.83	29.4
100	X68898	1	0.1	3.80	36.7	70.0	2.64	2.69	0.32	9.6	133.5	67.3	3.81	13.2	<5	0.30	22.0	0.82	152	1.36	0.399	34.8	1620	6.23	0.16	1.32	5.7	4.8	1.6	188.0	0.06	11.1	0.103	0.34	1.4	68	0.3	10.47	29.1
101	X68899	1	0.2	4.57	581.8	91.0	27.96	3.04	0.23	8.3	135.0	58.3	3.30	15.4	<5	0.30	25.0	0.87	134	0.52	0.437	24.4	422	10.93	0.12	1.92	6.3	6.5	1.7	205.0	0.28	10.9	0.118	0.36	0.8	56	0.3	7.39	23.2
102	X68900	34	0.3	5.31	902.6	85.5	72.44	3.68	0.59	14.6	136.5	80.4	4.25	17.4	<5	0.23	30.0	0.88	133	1.82	0.492	32.6	892	29.37	0.20	3.74	6.1	10.4	1.7	220.0	0.32	11.5	0.118	0.30	1.1	84	0.6	8.50	29.1
103	X68901	42	0.1	3.63	115.9	61.5	4.76	2.24	0.67	8.6	133.0	81.8	3.74	12.6	<5	0.17	28.5	0.87	140	5.07	0.404	34.4	367	11.67	0.18	1.64	6.8	6.5	2.4	166.5	0.24	10.7	0.114	0.22	1.5	94	0.5	9.55	35.5
104	X68902	3	0.1	2.36	33.0	83.0	1.04	1.13	0.23	12.8	116.5	50.4	3.62	8.4	<5	0.41	14.5	0.84	155	1.66	0.212	33.6	543	6.32	0.14	1.46	4.7	2.7	0.8	79.5	0.06	9.6	0.086	0.50	1.2	52	0.2	9.53	27.6
105	X68903	1	<0.1	1.77	17.7	113.5	0.40	0.52	0.06	11.6	101.0	27.6	3.00	6.1	<5	0.50	13.0	0.75	167	0.27	0.112	25.8	273	3.55	0.06	1.46	2.9	1.0	0.4	34.0	0.04	9.9	0.098	0.60	0.8	30	0.2	8.15	26.3
106	X68905	2	0.1	2.20	30.1	105.5	1.04	0.88	0.21	13.0	112.5	44.8	2.94	7.1	<5	0.51	13.5	0.79	169	0.33	0.177	26.9	302	6.33	0.08	1.62	3.7	3.7	0.9	60.5	0.04	10.5	0.107	0.64	0.8	38	0.2	8.62	30.0
107	X68906	5	0.1	2.83	58.9	70.5	0.90	1.46	0.90	12.1	124.5	65.2	3.01	9.0	<5	0.30	12.0	0.80	207	0.49	0.316	27.9	324	16.95	0.12	3.28	4.5	3.9	1.1	100.0	0.06	9.7	0.055	0.38	0.7	40	0.2	7.48	55.5
108	X68907	288	0.3	5.25	2467.9	56.5	21.66	3.19	0.47	52.8	126.5	338.2	6.93	18.4	<5	0.10	19.0	0.88	220	1.01	0.345	30.6	455	21.70	0.36	4.16	5.7	22.7	4.1	151.0	1.00	10.7	0.099	0.16	0.9	66	0.2	7.46	32.3
109	X68908	95	0.3	4.13	911.9	38.0	6.90	2.76	0.44	34.0	132.5	255.1	5.41	14.1	<5	0.08	13.0	1.14	201	1.15	0.270	26.3	419	15.17	0.28	2.46	6.6	16.2	3.3	122.0	0.34	11.1	0.095	0.08	1.1	66	0.2	8.68	33.4
110	X68909	7	0.1	2.10	211.0	64.5	1.62	1.09	0.28	17.3	107.5	107.4	3.32	7.3	<5	0.27	10.0	1.01	133	2.41	0.190	30.6	326	10.08	0.16	2.60	4.0	5.3	0.7	80.0	0.12	11.4	0.049	0.32	1.6	54	0.1	9.44	25.3
111	X68910	5	0.2	2.89	134.8	55.0	1.06	1.76	0.35	12.8	134.5	90.5	2.91	9.8	<5	0.21	15.0	1.19	171	6.33	0.309	28.3	281	11.03	0.12	1.52	5.8	4.3	0.9	109.5	0.10	11.8	0.077	0.26	2.0	58	0.4	10.39	29.7
112	X68911	4	0.2	2.82	125.0	64.5	1.00	2.18	0.51	13.7	104.0	87.3	2.90	8.7	<5	0.21	6.5	1.24	270	3.04	0.263	32.5	405	14.02	0.12	1.88	5.5	4.1	1.1	110.5	0.08	13.8	0.034	0.30	1.7	52	0.1	15.38	33.5
113	X68912	<1	0.1	0.17	36.2	7.5	0.46	<0.01	<0.01	0.5	208.0	4.3	0.31	1.5	50	0.03	14.0	<0.01	21	0.40	0.030	3.6	101	2.40	<0.02	3.82	0.1	0.3	0.9	8.0	<0.02	4.6	0.001	0.14	0.3	<2	0.1	1.68	1.1
114	X68913	2	0.1	2.94	49.3	93.5	0.50	1.64	0.11	13.0	114.0	44.4	2.51	10.0	<5	0.52	13.0	1.38	243	0.73	0.260	28.4	479	3.32	0.04	1.22	6.0	1.4	1.0	132.5	0.06	12.4	0.085	0.68	1.7	54	0.1	11.94	25.4
115	X68914	2	0.1	2.83	26.3	107.5	0.36	1.27	0.09	11.1	124.5	24.1	2.53	10.0	<5	0.51	13.5	1.35	233	0.30	0.235	31.7	418	3.39	0.02	0.98	5.4	1.3	0.8	119.5	0.04	12.5	0.099	0.68	1.4	54	0.1	9.57	24.3
116	X68915	4	0.1	2.60	49.2	83.5	0.66	1.50	0.15	12.0	101.5	70.8	2.75	8.8	<5	0.39	13.5	1.28	220	0.34	0.212	31.8	413	4.88	0.06	1.32	4.4	2.6	0.7	107.0	0.06	11.8	0.069	0.54	1.2	44	<0.1	10.06	26.8
117	X68916	3	0.3	3.96	33.7	56.5	1.50	2.58	0.45	14.9	146.5	228.8	4.19	13.0	5	0.21	13.0	1.38	207	1.23	0.342	35.1	504	12.67	0.20	1.70	7.6	9.5	2.9	165.0	0.14	13.7	0.112	0.34	1.4	68	0.2	12.20	38.2
118	X68917	3	0.3	3.40	66.7	70.0	1.14	2.26	0.43	13.2	119.5	132.7	3.53	11.2	<5	0.26	10.5	1.32	211	0.80	0.310	35.7	529	19.30	0.14	1.62	6.7	7.1	2.2	156.5	0.08	13.1	0.097	0.36	1.3	62	0.1	9.84	39.0
119	X68918	1	0.1	2.58	44.2	75.5	1.16	1.82	0.14	12.6	106.5	49.3	2.80	8.3	<5	0.28	13.0	1.21	309	0.40	0.184	34.6	509	4.85	0.04	2.08	4.0	2.0	1.1	116.5	0.10	12.2	0.040	0.34	1.3	40	<0.1	10.80	29.9
120	X68919	46	0.2	1.88	3463.8	63.5	2.40	1.89	1.85	42.5	102.0	72.7	2.86	5.9	<5	0.24	10.0	0.93	304	0.43	0.113	51.8	532	17.01	0.08	5.70	3.0	5.4	0.8	88.5	0.54	10.9	0.006	0.32	1.0	30	<0.1	9.19	115.2

ECO TECH LABORATORY LTD. — ICP CERTIFICATE OF ANALYSIS AW 2010- 8148 — Regent Ventures Ltd.

Et #	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Te ppm	Th ppm	Ti ppm	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm
121	X68920	2	0.3	1.74	17.4	55.0	1.64	2.43	0.65	10.6	110.0	66.3	2.42	5.9	<5	0.19	10.0	0.95	428	0.62	0.116	39.9	597	24.18	0.06	2.26	3.4	3.5	0.9	129.0	0.06	12.5	0.006	0.24	1.2	30	<0.1	10.35	59.5
122	X68921	14	0.3	2.43	43.8	80.5	1.90	2.52	0.69	16.6	104.0	77.1	2.94	7.8	<5	0.29	11.5	1.23	479	1.91	0.169	29.6	804	25.13	0.08	3.20	4.0	2.9	1.2	146.5	0.08	13.6	0.015	0.46	1.2	48	<0.1	11.66	64.9
123	X68922	4	0.3	2.32	25.0	77.0	0.72	1.91	0.67	11.2	109.5	35.1	2.29	8.0	<5	0.30	14.5	1.21	359	2.22	0.189	42.5	560	42.79	0.04	2.20	4.3	2.2	0.8	127.5	0.04	11.9	0.022	0.40	1.2	38	<0.1	9.16	59.8
124	X68923	2	0.1	2.40	14.5	107.5	0.40	1.74	0.28	7.4	119.0	16.0	2.25	8.8	<5	0.41	16.5	1.22	366	0.53	0.174	27.7	488	12.13	<0.02	1.84	4.5	0.7	0.6	139.5	0.04	10.8	0.037	0.60	0.8	42	<0.1	8.03	42.7
125	X68924	1942	0.2	2.54	2975.0	135.0	29.46	1.15	0.45	61.1	109.0	23.3	2.95	8.8	<5	0.52	12.5	1.23	285	0.46	0.185	36.6	472	11.38	0.04	4.06	4.7	4.0	0.7	108.5	3.40	11.5	0.051	0.82	0.9	46	<0.1	7.03	47.2
126	X68925	44	0.2	1.75	2289.6	55.0	1.98	2.26	7.02	40.5	116.5	80.3	2.89	5.7	5	0.21	9.0	0.93	319	0.51	0.117	51.3	497	16.79	0.10	4.92	3.4	5.9	1.0	92.5	0.50	10.5	0.006	0.28	0.9	30	<0.1	9.64	388.0
127	X68926	97	0.1	2.37	411.1	125.0	4.18	1.08	0.18	19.1	94.0	14.4	2.53	8.7	<5	0.48	19.5	1.13	290	0.38	0.170	33.2	486	4.98	<0.02	2.16	4.4	1.3	0.7	110.0	0.22	11.8	0.054	0.70	1.3	42	<0.1	8.47	33.2
128	X68927	11	0.1	1.92	30.5	98.0	0.48	2.30	0.14	13.0	81.0	17.7	2.30	7.2	<5	0.31	21.5	1.08	536	0.76	0.109	37.9	400	4.64	<0.02	3.24	3.3	0.9	0.6	142.0	0.04	12.8	0.023	0.40	1.7	28	<0.1	12.64	30.6
129	X68928	7	0.1	2.49	26.2	154.0	0.76	0.98	0.14	13.9	75.5	19.2	3.80	8.6	<5	0.50	24.0	1.27	410	0.28	0.087	37.4	412	4.40	<0.02	1.98	3.4	0.8	0.7	82.5	0.04	12.3	0.070	0.68	0.7	32	<0.1	8.45	54.0
130	X68929	5	0.3	1.66	21.2	175.5	1.50	1.12	0.34	10.0	68.0	24.0	2.87	5.6	<5	0.42	15.5	0.61	378	0.26	0.085	22.5	616	21.54	0.02	1.96	2.4	1.2	1.1	100.0	0.02	14.2	0.041	0.60	1.1	24	0.1	10.09	94.3
131	X68930	3	0.1	2.28	19.4	241.0	0.60	1.31	0.39	11.9	90.0	15.9	3.41	7.9	<5	0.51	18.5	0.85	360	0.13	0.138	31.7	508	9.96	0.02	2.16	3.5	1.1	0.9	168.0	0.10	15.3	0.075	0.66	0.9	36	0.1	9.47	53.2
132	X68931	3	0.1	1.97	14.3	152.0	0.56	1.51	0.11	12.0	59.5	23.3	3.12	6.7	5	0.47	20.5	0.93	401	0.29	0.057	30.6	411	4.85	0.02	2.40	2.7	0.9	0.7	97.5	0.04	14.3	0.052	0.64	1.3	24	<0.1	9.44	31.3
133	X68932	3	0.1	2.70	39.5	160.0	0.64	0.98	0.06	14.0	67.5	25.7	4.16	9.0	<5	0.69	21.5	1.33	314	0.43	0.092	36.1	415	2.18	0.02	1.82	4.0	0.9	0.6	89.5	0.02	12.0	0.092	0.96	1.0	36	<0.1	7.01	38.9
134	X68933	16	0.1	1.98	278.5	97.0	3.56	0.83	0.19	18.2	53.0	24.9	3.32	7.2	<5	0.30	32.0	1.07	395	0.93	0.051	36.5	472	9.22	0.02	2.68	2.2	1.0	0.3	54.0	0.66	13.4	0.022	0.38	1.4	22	<0.1	9.02	38.9
135	X68934	1	0.1	2.12	23.7	110.0	0.46	0.50	0.08	16.7	55.0	28.0	3.49	8.1	<5	0.33	40.5	1.08	368	0.63	0.059	34.4	471	6.66	<0.02	2.38	2.5	0.7	0.4	37.0	0.04	13.6	0.032	0.36	2.4	24	<0.1	9.53	42.9
136	X68935	22	0.1	2.89	949.2	180.5	4.48	0.61	0.12	21.9	70.0	33.4	5.63	10.2	<5	0.57	24.5	1.34	470	0.27	0.062	36.7	296	2.65	0.04	2.86	4.6	1.5	0.6	38.0	1.20	11.6	0.075	0.68	0.7	42	<0.1	6.50	56.6
137	X68936	2	<0.1	2.68	50.8	157.5	0.24	0.45	0.08	12.6	89.0	17.2	3.85	9.3	<5	0.50	27.5	1.21	414	0.18	0.097	32.6	372	1.76	<0.02	2.10	4.0	0.9	0.4	42.5	0.06	13.5	0.070	0.64	0.7	36	<0.1	6.88	40.8
138	X68937	<1	0.1	2.52	18.3	129.5	0.24	1.00	0.09	12.9	87.0	39.2	3.55	8.6	<5	0.42	20.0	1.27	458	0.25	0.095	32.1	477	1.94	0.04	2.26	3.7	1.2	0.4	64.5	0.04	12.0	0.049	0.52	1.1	34	<0.1	8.06	29.5
139	X68938	4	0.1	2.32	124.5	144.5	0.78	0.34	0.06	17.7	80.5	30.3	4.18	7.5	<5	0.43	20.5	1.14	621	0.36	0.064	33.4	401	4.59	0.04	2.36	2.9	1.4	0.5	25.0	0.06	11.8	0.051	0.46	1.4	28	<0.1	8.12	36.8
140	X68939	6	0.1	2.63	148.2	123.5	2.30	0.11	0.17	20.0	81.5	28.5	5.35	9.3	<5	0.49	23.5	1.30	455	0.21	0.048	38.8	362	4.28	0.04	3.38	4.2	1.0	0.9	15.5	0.16	13.4	0.098	0.70	1.1	44	<0.1	8.06	84.1
141	X68941	8	0.1	2.23	160.5	86.5	2.56	0.12	0.22	17.7	57.5	40.6	4.67	6.7	5	0.38	26.0	1.03	453	0.74	0.040	37.2	345	8.65	0.52	4.48	2.4	1.0	0.7	12.5	0.10	12.5	0.045	0.44	1.5	28	0.3	8.50	70.1
142	X68942	5	0.1	2.26	39.6	38.0	1.22	0.12	0.35	19.5	50.0	43.1	4.34	6.3	5	0.45	24.0	1.03	490	0.73	0.040	39.2	369	9.10	0.90	5.46	2.3	1.2	0.6	11.0	0.06	11.6	0.036	0.44	1.7	22	0.2	8.54	86.2
143	X68943	31	0.1	2.16	147.3	100.5	0.90	0.10	0.48	25.8	41.0	36.6	4.19	6.7	5	0.41	32.0	0.93	443	0.76	0.038	55.1	496	15.90	0.44	6.32	2.1	1.6	0.4	12.0	0.16	12.1	0.007	0.40	1.8	18	0.2	11.11	108.1
144	X68944	8	0.2	1.35	162.4	91.5	0.84	0.07	1.17	9.4	35.0	45.0	4.50	4.9	25	0.33	31.0	0.26	180	0.58	0.036	27.1	593	37.20	0.08	17.96	2.1	1.1	0.8	24.0	0.12	12.0	0.002	0.38	1.8	16	0.1	8.45	63.8
145	X68945	4	0.3	1.49	142.7	75.5	1.00	0.08	1.02	8.7	28.0	30.6	4.41	5.0	30	0.30	32.5	0.33	173	0.69	0.035	22.4	489	26.00	0.14	14.68	1.3	1.2	0.5	17.0	0.10	12.5	0.002	0.28	1.8	12	<0.1	7.84	76.4
146	X68946	5	0.8	1.43	192.5	91.0	2.20	0.09	7.53	8.7	36.0	46.2	3.90	4.8	20	0.35	31.5	0.41	255	1.05	0.036	21.9	491	76.60	0.10	15.22	1.3	1.5	1.1	22.5	0.10	14.3	0.002	0.44	1.9	12	<0.1	9.71	212.8
147	X68947	3	0.4	2.34	164.1	94.0	1.36	0.12	1.47	19.1	37.0	30.6	4.31	7.1	10	0.39	39.5	1.04	569	0.56	0.042	44.0	483	45.42	0.24	4.44	2.2	1.3	0.6	11.0	0.12	12.7	0.003	0.40	1.8	22	<0.1	10.84	163.8
148	X68948	6	0.1	2.37	226.1	92.5	1.48	0.23	0.24	17.5	40.5	24.6	4.13	6.8	<5	0.41	36.5	1.07	627	0.44	0.044	43.7	487	8.79	0.32	5.50	1.9	0.9	0.3	15.0	0.12	12.5	0.005	0.40	1.8	20	<0.1	9.88	76.6
149	X68949	7	0.2	2.21	119.0	94.5	1.00	0.63	0.65	15.6	36.5	31.7	3.71	6.4	5	0.42	33.5	1.00	732	0.42	0.057	40.1	488	29.85	0.40	5.98	1.9	1.0	0.7	38.0	0.12	13.8	0.005	0.48	1.8	20	<0.1	11.34	90.5
150	X68950	4	0.2	2.23	102.6	105.0	1.02	0.42	0.19	14.4	41.5	33.2	3.96	6.3	5	0.44	28.5	1.02	834	0.76	0.068	43.3	419	20.53	0.56	6.44	1.8	0.9	0.6	35.0	0.10	13.0	0.004	0.52	2.0	18	<0.1	10.62	57.1
151	X68951	2	0.1	2.30	25.6	84.5	0.66	0.22	0.85	18.9	35.0	41.5	4.40	6.4	<5	0.40	31.5	1.04	525	0.89	0.052	43.8	359	16.15	0.68	5.10	1.6	0.7	0.3	18.5	0.08	13.2	0.010	0.36	2.3	16	<0.1	9.31	105.3
152	X68952	4	0.1	2.29	60.1	69.5	0.84	0.33	0.31	21.0	53.0	39.8	3.94	6.7	<5	0.36	24.5	1.01	484	2.42	0.094	52.7	340	11.34	0.72	2.64	2.1	1.2	0.4	33.5	0.16	13.5	0.023	0.38	2.1	20	<0.1	8.47	58.5
153	X68953	4	0.1	2.56	111.5	80.5	0.36	0.48	0.08	20.0	68.5	37.0	4.06	7.5	<5	0.36	21.5	1.14	575	1.07	0.117	39.5	357	5.89	0.60	1.62	2.9	1.3	0.3	40.0	0.08	12.7	0.027	0.32	2.0	24	<0.1	8.00	49.2
154	X68954	5	0.1	2.23	129.2	87.0	0.72	0.21	0.34	22.0	43.0	39.0	4.03	6.5	<5	0.41	29.0	0.89	406	1.28	0.071	48.7	429	16.68	0.50	6.06	1.9	1.2	0.5	23.5	0.10	13.1	0.013	0.42	2.3	18	<0.1	9.20	87.0
155	X68955	3	0.3	2.02	204.4	77.5	3.16	0.14	2.92	21.8	41.5	49.0	4.50	5.9	25	0.36	30.0	0.69	346	1.21	0.049	41.1	475	24.06	0.44	19.18	1.6	2.3	0.5	28.0	0.08	12.9	0.006	0.54	2.4	16	<0.1	8.29	128.3
156	X68956	2	0.2	2.09	83.6	63.0	0.44	0.20	0.86	13.5	81.0	29.3	4.10	6.8	15	0.29	32.0	0.93	635	0.86	0.051	36.8	530	33.30	0.22	11.58	2.3	1.1	0.6	18.5	0.06	11.7	0.004	0.32	1.9	22	<0.1	9.14	117.4
157	X68957	7	0.4	0.46	126.1	40.5	1.82	0.08	4.05	9.1	143.5	134.8	1.81	1.6	10	0.16	10.5	0.06	133	0.90	0.031	13.1	282	120.20	0.10	43.94	0.7	3.3	1.4	21.5	0.08	11.2	0.001	0.28	1.3	4	<0.1	3.97	184.7
158	X68958	3	0.2	1.65	45.4	70.5	0.52	0.66	0.88	12.8	72.5	27.7	2.57	5.1	<5	0.32	23.5	0.73	500	0.67	0.062	32.1	467	21.57	0.34	9.30	1.5	1.0	0.6	36.0	0.06	12.3	0.003	0.36	1.3	14	<0.1	9.32	92.8
159	X68959	1	0.1	0.16	56.5	7.0	0.42	<0.01	0.01	0.6	179.0	5.3	0.35	0.8	50	0.03	12.0	<0.01	21	0.50	0.026	3.7	179	4.85	<0.02	4.18	0.1	0.2	0.8	7.0	0.02	4.9	0.001	0.14	0.3	2	<0.1	1.50	5.0
160	X68960	3	0.1	2.35	64.1	78.5	0.60	0.48	0.15	16.8	75.0	35.1	3.96	6.8	<5	0.42	18.0	1.04	573	0.48	0.080	31.9	324	6.28	0.54	3.74	2.3	0.9	0.5	27.5	0.08	10.5	0.034	0.36	1.0	24	<0.1	6.61	53.4
161	X68961	4	0.1	2.28	46.5	80.0	0.46	0.58	0.26	17.0	76.5	25.0	3.66	6.6	<5	0.44	23.5	1.03	591	0.28	0.051	33.4	339	7.55	0.28	2.28	2.1	0.5	0.6	23.0	0.04	12.2	0.039	0.36	1.1	24	<0.1	7.98	63.9
162	X68962	2	0.1	2.46	13.0	82.0	0.26	0.60	0.08	16.3	79.0	20.5	3.49	7.3	<5	0.50	18.0	1.05	433	0.63	0.098	31.0	315	4.97	0.26	1.12	3.2	0.4	0.6	41.0	0.06	10.4	0.078	0.44	1.3	30	<0.1	6.31	46.8
163	X68963	19	0.1	1.95	366.9	81.0	2.20	0.70	0.20	18.1	85.0	19.8	2.41	5.6	<5	0.38	17.0	0.91	287	0.62	0.089	30.8	339	16.72	0.30	1.26	2.0	1.1	0.6	32.5	0.32	12.8	0.022	0.34	1.9	22	<0.1	9.30	33.2
164	X68964	11	0.1	2.40	58.6	90.0	1.30	0.19	0.08	15.6	72.5	20.2	3.72	7.1	<5	0.46	22.0	1.06	407	0.26	0.060	31.5	301	3.84	0.18	1.14	2.5	0.6	0.3	20.5	0.16	11.3	0.051	0.36	1.1	22	<0.1	6.80	41.3
165	X68965	6	0.2	1.68	56.6	71.5	0.60	0.89	1.25	14.6	88.0	35.1	2.66	4.9	<5	0.33	21.5	0.74	572	0.67	0.060	34.9	462	25.51	0.40	9.76	1.6	1.2	0.7	43.0	0.08	12.4	0.002	0.36	1.4	16	<0.1	9.64	89.0

ECO TECH LABORATORY LTD. — **ICP CERTIFICATE OF ANALYSIS AW 2010- 8148** — **Regent Ventures Ltd.**

Et #	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Te ppm	Th ppm	Ti ppm	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm
166	X68966	3	0.1	2.24	54.4	85.5	2.12	0.29	0.07	16.1	69.5	32.7	3.55	6.5	<5	0.44	20.5	1.00	371	0.33	0.064	30.4	283	5.84	0.42	2.06	2.3	1.2	0.4	21.5	0.10	11.8	0.048	0.38	1.3	22	<0.1	7.04	42.9
167	X68967	2	0.1	2.42	88.4	108.0	1.94	0.21	0.16	20.9	67.0	18.8	3.45	7.1	<5	0.56	33.0	1.00	356	0.99	0.061	32.3	279	4.78	0.12	1.42	2.3	0.6	0.3	13.0	0.18	13.2	0.048	0.38	1.7	22	<0.1	7.32	47.5
168	X68968	4	0.1	2.35	46.2	95.5	0.74	0.21	0.10	19.4	74.0	35.7	3.76	6.7	<5	0.50	24.5	1.04	373	0.66	0.055	33.6	245	5.47	0.24	1.54	2.1	0.6	0.4	15.5	0.08	12.0	0.056	0.32	1.5	24	<0.1	6.84	50.9
169	X68969	2	0.1	2.46	59.8	114.0	0.42	0.38	0.08	19.0	53.5	27.2	4.01	6.9	<5	0.54	29.0	1.03	441	0.42	0.053	32.5	238	4.67	0.26	1.66	2.1	0.5	0.4	26.0	0.08	12.0	0.050	0.34	0.9	22	<0.1	7.01	53.2
170	X68970	1	0.1	2.11	23.6	111.0	0.56	1.05	0.05	12.9	58.0	16.1	3.19	5.6	<5	0.48	22.0	0.95	445	0.17	0.043	30.1	250	6.74	0.26	3.18	1.7	0.5	0.6	46.5	0.08	12.1	0.034	0.42	1.0	18	<0.1	8.77	33.6
171	X68971	2	0.1	2.56	9.8	90.0	0.38	0.18	0.07	18.1	41.5	27.1	4.30	7.3	<5	0.40	39.0	0.99	429	0.24	0.050	39.4	314	4.71	0.22	2.56	2.0	0.4	0.4	12.5	0.08	13.8	0.032	0.62	1.1	30	<0.1	7.79	51.5
172	X68972	40	0.1	2.79	298.1	120.0	2.58	0.11	0.15	25.9	52.0	29.3	5.10	8.1	<5	0.54	28.0	1.08	373	0.57	0.051	38.3	252	10.43	0.36	2.22	2.4	0.6	0.4	12.5	0.10	12.3	0.031	0.36	1.0	28	<0.1	5.85	70.3
173	X68973	2	0.1	2.21	24.0	72.0	0.52	0.13	0.16	23.0	34.0	50.7	4.17	6.2	<5	0.37	38.0	0.96	320	1.04	0.049	38.8	352	25.73	0.54	2.46	1.6	0.5	0.2	17.0	0.08	14.0	0.034	0.22	2.1	16	<0.1	7.21	87.6
174	X68974	1	0.1	2.40	179.3	69.0	4.48	0.13	0.13	21.3	40.0	33.8	4.28	7.1	<5	0.37	41.5	1.04	407	0.45	0.055	38.1	425	11.42	0.26	1.80	1.7	1.0	0.2	15.0	0.16	14.2	0.023	0.22	2.0	20	<0.1	7.49	80.5
175	X68975	4	0.1	2.24	50.2	94.5	0.58	0.16	0.10	18.7	35.0	34.7	3.79	6.2	<5	0.45	22.0	0.99	440	0.57	0.071	43.6	273	13.50	0.50	2.44	1.5	0.6	0.3	21.0	0.10	13.5	0.022	0.38	1.6	16	<0.1	6.65	36.8
176	X68977	6	0.1	2.49	10.6	77.5	0.36	0.10	0.07	16.6	39.5	27.3	4.46	7.1	<5	0.40	43.0	1.08	452	0.29	0.049	40.5	309	4.60	0.28	2.94	1.2	0.5	0.2	11.0	0.08	14.5	0.036	0.30	2.0	16	<0.1	7.54	61.8
177	X68978	8	0.2	2.31	24.5	71.5	0.52	0.12	0.10	19.9	33.5	40.4	4.54	6.3	<5	0.33	36.0	1.01	444	0.36	0.052	41.9	370	8.92	0.46	3.88	1.1	0.6	0.1	14.0	0.06	13.2	0.031	0.20	1.8	14	<0.1	6.86	87.1
178	X68979	2	0.1	2.48	23.7	69.5	0.50	0.19	0.18	18.2	49.0	40.2	4.86	7.4	<5	0.29	35.0	1.08	664	0.54	0.061	40.7	458	11.12	0.38	2.16	2.1	0.5	0.3	20.5	0.06	13.5	0.051	0.24	1.9	22	<0.1	7.30	97.2
179	X68980	6	<0.1	2.64	19.6	84.5	0.26	0.16	0.13	15.9	49.5	28.2	4.61	8.0	<5	0.38	38.0	1.06	687	0.44	0.066	38.4	477	8.59	0.22	1.38	2.0	0.5	0.2	15.5	0.04	14.1	0.034	0.24	1.8	20	<0.1	7.66	71.0
180	X68981	3	0.4	2.21	18.5	69.0	0.26	0.17	0.77	15.4	49.0	31.8	3.96	6.7	<5	0.38	35.0	0.90	604	0.48	0.050	38.3	481	6.23	0.28	4.50	1.6	0.6	0.2	15.5	0.08	14.0	0.034	0.22	1.9	14	<0.1	8.34	58.8
181	X68982	9	0.2	1.44	161.9	49.5	0.34	0.19	1.16	13.8	96.0	25.8	2.71	4.6	5	0.22	25.0	0.69	648	0.57	0.055	26.4	317	31.69	0.40	7.62	1.5	1.5	0.5	14.0	0.06	8.3	0.006	0.18	0.9	12	<0.1	7.79	83.9
182	X68983	3	0.3	1.58	49.0	51.5	0.40	0.17	1.35	10.9	101.5	35.8	2.70	4.3	5	0.16	17.5	0.55	329	0.48	0.049	24.6	323	44.37	0.44	23.26	1.2	2.2	0.4	15.5	0.04	10.8	0.003	0.20	1.3	10	<0.1	6.35	97.0
183	X68984	5	0.9	0.70	47.9	15.0	2.02	0.08	1.40	20.4	115.5	75.0	2.47	2.3	15	0.20	14.0	0.24	97	0.56	0.033	55.4	254	91.14	1.46	30.48	1.0	5.8	1.7	4.5	0.20	9.7	0.002	0.26	1.2	10	<0.1	4.98	89.1
184	X68985	4	0.5	2.02	38.3	69.5	0.72	0.25	1.07	15.5	68.5	29.9	3.80	5.7	5	0.34	26.5	0.83	882	0.41	0.062	44.9	386	50.02	0.56	17.66	1.7	1.2	0.6	19.0	0.08	14.7	0.004	0.34	1.7	14	<0.1	9.40	72.2
185	X68986	3	0.5	2.05	14.5	83.0	0.44	0.16	0.80	14.8	51.0	30.6	3.77	6.0	10	0.40	33.0	0.76	587	0.31	0.045	37.8	365	35.05	0.42	19.82	1.6	0.9	1.2	13.5	0.06	15.1	0.005	0.36	1.9	14	<0.1	9.21	69.4
186	X68987	12	2.5	0.48	154.2	25.5	4.46	0.23	3.38	13.2	85.0	85.5	1.56	1.7	175	0.27	11.5	0.05	66	1.16	0.032	62.2	919	257.60	1.22	98.30	0.5	2.8	7.0	5.0	0.16	30.7	0.001	0.46	3.1	4	<0.1	7.88	176.3
187	X68988	0	0.1	0.15	54.2	5.5	0.24	<0.01	0.01	0.4	158.5	3.6	0.28	0.7	70	0.02	10.0	<0.01	17	0.38	0.026	3.3	175	4.47	<0.02	3.60	0.1	0.2	0.7	5.0	0.02	6.6	0.001	0.10	0.3	<2	<0.1	1.27	1.2
188	X68989	4	0.8	1.70	50.3	67.5	0.88	0.18	1.31	11.1	42.5	28.5	3.03	4.4	30	0.33	24.0	0.51	315	0.66	0.040	29.3	380	48.50	0.52	94.12	1.1	0.9	1.9	10.5	0.06	14.1	0.002	0.44	1.8	8	<0.1	9.71	77.2
189	X68990	8	0.2	1.66	54.0	81.5	1.10	0.22	0.87	12.2	69.5	23.6	3.52	4.8	5	0.37	19.0	0.78	716	0.63	0.057	31.7	311	22.17	0.40	4.94	1.2	1.1	0.5	13.0	0.06	12.7	0.012	0.36	1.3	12	<0.1	8.82	58.9
190	X68991	8	0.1	2.08	62.5	113.0	0.74	0.47	0.05	14.8	72.0	14.8	3.09	6.7	<5	0.47	30.5	0.97	405	0.60	0.056	31.3	242	6.11	0.24	1.72	1.9	0.8	0.3	18.0	0.10	12.7	0.032	0.42	1.3	22	<0.1	9.64	27.4
191	X68992	7	0.1	2.29	37.1	35.0	0.64	0.32	0.07	23.9	70.5	71.9	4.35	6.9	<5	0.53	21.0	1.01	428	0.86	0.050	38.6	225	4.07	1.08	1.14	1.9	0.8	0.3	12.0	0.08	11.5	0.039	0.44	0.9	24	<0.1	8.00	31.4
192	X68993	1	0.2	1.84	13.8	114.5	0.36	1.10	0.46	10.6	69.5	10.6	2.61	5.5	5	0.43	23.0	0.91	471	0.67	0.059	25.8	222	23.05	0.22	1.36	1.7	0.5	0.6	60.0	0.08	12.5	0.019	0.46	1.1	20	<0.1	10.48	43.4
193	X68994	1	0.1	2.16	3.5	101.5	0.14	0.43	0.05	17.8	69.5	23.2	3.80	6.5	5	0.46	31.5	0.80	412	0.14	0.062	27.6	221	4.24	0.16	1.08	1.9	0.4	0.5	48.5	0.08	12.5	0.071	0.46	1.0	26	<0.1	7.50	36.8
194	X68995	12	0.2	1.72	33.8	83.0	0.88	0.19	0.78	11.4	75.0	21.9	3.33	4.9	<5	0.39	19.0	0.83	682	0.60	0.053	31.6	284	22.29	0.40	4.32	1.2	1.0	0.4	10.5	0.06	12.5	0.018	0.38	1.3	12	<0.1	8.17	57.8
195	X68996	3	0.1	1.87	4.5	91.5	0.10	0.18	0.05	14.2	58.0	17.5	3.54	5.7	5	0.38	32.0	0.73	444	0.12	0.057	25.6	256	4.03	0.12	1.04	1.3	0.5	0.3	25.0	0.06	13.3	0.058	0.36	1.0	22	<0.1	7.65	29.1
196	X68997	5	0.3	1.06	69.9	36.5	0.32	0.18	1.35	7.0	125.0	10.8	2.15	3.0	5	0.14	7.5	0.67	528	0.39	0.054	15.2	107	35.15	0.06	1.26	1.2	0.5	0.3	18.5	0.06	6.1	0.007	0.14	0.9	10	<0.1	3.79	73.6
197	X68998	5	0.1	1.84	52.6	81.0	0.24	0.09	0.04	19.4	54.5	17.7	3.42	5.3	5	0.37	39.0	0.85	416	0.15	0.041	27.1	269	4.13	0.12	3.74	1.0	0.6	0.2	10.0	0.06	13.0	0.035	0.30	1.2	20	<0.1	6.74	37.6
198	X68999	2	0.1	1.98	13.1	83.5	0.22	0.09	0.05	23.4	53.5	27.3	3.94	6.0	<5	0.43	32.5	0.78	332	0.19	0.044	30.8	234	5.78	0.22	4.90	1.2	0.7	0.3	13.0	0.06	11.9	0.056	0.42	1.0	26	<0.1	5.03	48.7
199	X69000	7	0.1	2.04	104.0	82.5	1.64	0.08	0.08	22.8	66.0	16.4	4.04	6.2	<5	0.42	37.0	0.77	329	0.17	0.036	29.5	272	7.47	0.14	11.20	1.4	0.7	0.2	15.0	0.10	12.1	0.043	0.44	1.2	26	<0.1	5.18	69.2
200	X69145	1	<0.1	1.09	2.9	65.0	0.24	0.07	<0.01	21.6	47.5	11.2	4.00	3.8	20	0.31	47.5	0.51	474	0.08	0.035	25.4	276	2.54	0.12	15.30	0.7	0.4	0.3	8.5	0.04	14.6	0.039	0.26	1.3	28	<0.1	6.19	50.3
201	X69146	22	<0.1	0.76	130.4	58.0	0.70	0.06	0.06	25.0	26.5	13.5	1.02	3.4	35	0.23	39.5	0.06	135	0.17	0.033	39.9	272	7.92	0.22	36.44	1.1	0.8	0.3	32.0	0.10	13.2	0.003	0.40	1.6	12	<0.1	8.46	32.8
202	X69147	7	0.4	0.28	276.6	9.5	1.08	0.03	2.07	12.4	128.5	22.9	2.46	1.0	305	0.13	6.5	0.02	23	1.13	0.029	30.7	120	34.12	2.54	237.10	0.4	1.9	0.3	7.5	0.04	5.8	0.001	1.58	0.8	2	<0.1	2.90	96.1
203	X69148	8	0.1	0.89	64.3	83.5	1.16	0.08	0.09	22.5	57.0	39.5	1.74	3.6	15	0.40	38.5	0.12	342	0.22	0.038	30.4	304	8.08	0.16	27.80	1.1	0.8	0.3	12.0	0.08	13.2	0.003	0.36	1.8	8	<0.1	7.56	60.8
204	X69149	3	0.1	1.01	55.5	98.5	1.44	0.10	0.03	19.2	49.5	21.1	3.43	3.8	35	0.38	34.5	0.21	662	0.18	0.037	31.2	317	6.35	0.46	56.16	1.3	0.9	0.3	7.5	0.06	13.4	0.006	0.56	0.8	10	<0.1	6.92	42.1
205	X69150	2	0.1	1.54	53.9	93.0	0.76	0.08	0.07	20.2	67.5	20.1	3.40	5.1	10	0.43	37.0	0.48	514	1.09	0.039	29.4	300	4.50	0.18	24.56	1.1	0.7	0.3	7.0	0.06	13.1	0.010	0.36	1.7	14	<0.1	6.65	45.7
206	X69151	3	0.1	1.98	53.8	96.5	0.96	0.10	0.20	25.3	46.0	13.3	4.78	6.3	5	0.35	33.0	0.62	728	0.11	0.034	34.6	300	7.61	0.30	23.00	1.4	0.6	0.3	13.0	0.04	12.8	0.024	0.36	0.7	20	<0.1	6.70	67.6
207	X69152	<1	0.1	0.17	37.5	6.5	0.26	<0.01	1.00	0.4	129.0	2.9	0.24	0.7	40	0.03	10.5	<0.01	16	0.28	0.025	2.9	105	5.01	<0.02	3.74	0.1	0.1	0.4	6.0	0.04	6.1	0.001	0.12	0.3	<2	<0.1	1.27	1.0
208	E78451	6	3.1	0.09	231.7	46.5	32.50	<0.01	0.50	0.5	69.5	7.1	0.99	0.4	135	0.01	3.5	0.02	24	0.70	0.031	1.8	167	115.80	<0.02	148.70	0.2	0.4	50.3	3.5	0.14	1.9	0.006	0.04	0.7	<2	<0.1	0.81	4.4
209	E78452	4	1.4	0.15	639.1	114.5	15.72	<0.01	0.41	0.4	96.0	37.3	2.87	1.4	50	0.03	34.0	0.01	23	1.25	0.031	2.3	844	1218.00	0.06	316.40	0.4	3.7	32.2	8.0	0.20	21.4	0.006	0.16	3.4	4	0.4	5.08	11.1
210	E78453	1	0.1	2.47	5.4	104.0	0.52	0.11	0.22	12.2	66.5	33.1	3.96	8.4	5	0.26	45.5	1.13	344	0.19	0.062	33.4	319	13.46	0.02	3.30	2.8	0.4	0.6	20.0	0.04	15.3	0.059	0.28	1.5	28	<0.1	6.64	71.0

ECO TECH LABORATORY LTD. — **ICP CERTIFICATE OF ANALYSIS AW 2010- 8148** — **Regent Ventures Ltd.**

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Te ppm	Th ppm	Ti ppm	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm
211	E78454	19	12.6	0.43	222.6	111.5	3.42	<0.01	0.21	1.7	74.0	28.8	1.95	3.7	30	0.10	31.5	0.05	38	0.71	0.029	4.5	286	1266.10	<0.02	206.50	0.6	1.3	1.7	3.5	0.24	12.2	0.002	0.28	1.7	4	<0.1	3.84	52.9
212	E78455	6	0.2	1.09	150.1	171.5	3.46	0.04	0.19	1.0	44.5	79.3	1.98	5.2	675	0.12	32.5	0.12	22	0.83	0.034	4.2	371	32.11	<0.02	17.18	0.8	3.6	0.7	37.0	0.08	13.3	0.004	1.54	1.7	8	<0.1	4.96	12.3
213	E78456	2	0.1	2.11	28.7	108.5	1.14	0.07	0.27	11.4	62.5	42.9	3.51	9.4	<5	0.19	33.5	0.77	151	0.74	0.042	29.0	350	13.01	<0.02	6.64	2.8	1.0	1.0	25.5	0.04	16.8	0.063	0.74	2.6	24	0.1	10.63	64.9
214	E78458	61	1.2	0.30	35.0	39.0	12.54	0.88	0.26	5.9	110.0	91.0	1.15	2.4	25	0.02	24.5	0.08	119	7.72	0.043	34.4	922	48.81	<0.02	84.56	0.6	1.3	8.3	38.0	0.24	11.2	0.004	0.12	3.0	10	<0.1	13.73	10.5
215	E78459	46	0.5	0.85	66.2	209.5	1.42	0.37	0.35	8.9	128.0	82.9	1.73	5.1	<5	0.06	15.5	0.45	130	12.66	0.061	40.2	270	11.10	0.04	9.62	2.0	2.2	3.3	24.5	0.06	11.5	0.032	0.34	3.1	62	0.2	8.98	26.5
216	E78460	24	0.2	2.14	5.3	34.0	0.42	1.91	0.21	29.8	50.0	145.1	4.29	10.4	<5	0.08	20.5	0.85	302	1.44	0.388	42.9	1537	5.52	0.14	2.82	5.1	2.5	1.1	121.0	0.16	1.5	0.186	0.28	0.2	120	0.2	8.44	36.1
217	E78461	1	0.1	1.58	3.5	31.0	0.24	0.02	0.22	15.5	46.0	41.5	3.77	9.5	<5	0.04	61.0	0.77	513	0.77	0.047	28.2	292	15.37	<0.02	3.72	1.5	0.8	0.3	12.0	0.02	16.1	0.020	0.06	2.0	12	<0.1	6.34	94.0
218	E78462	1	<0.1	2.07	4.8	42.0	0.38	0.04	0.04	21.1	43.5	33.2	4.61	11.0	<5	0.04	49.5	0.98	577	0.35	0.032	38.8	276	49.29	<0.02	0.26	2.1	0.6	0.2	10.5	0.02	11.7	0.001	0.04	1.0	16	<0.1	6.52	108.1
219	E78463	1	0.1	0.76	1.1	15.5	0.04	0.05	0.04	10.4	174.5	7.1	2.08	3.4	<5	0.01	11.0	0.27	541	0.41	0.032	17.5	132	19.24	<0.02	0.24	0.8	0.2	0.2	5.5	<0.02	7.2	0.001	<0.02	0.5	4	<0.1	3.84	67.3
220	E78464	2	<0.1	0.33	1.1	29.5	0.26	0.41	0.07	2.4	169.0	6.1	0.86	2.1	5	0.02	13.5	0.11	277	0.33	0.030	6.8	173	19.54	<0.02	0.12	0.7	0.2	0.2	13.5	<0.02	8.1	0.001	<0.02	0.5	2	<0.1	3.14	37.7
221	E78465	1	<0.1	3.03	4.0	33.5	<0.02	5.19	0.15	44.3	27.0	62.7	8.97	21.4	<5	<0.01	17.0	2.69	1835	1.54	0.043	33.5	1850	5.91	0.02	0.86	16.4	0.5	0.3	450.0	0.08	1.2	0.080	<0.02	0.1	328	<0.1	12.16	121.8
222	E78466	34	0.3	0.19	384.9	16.5	0.94	<0.01	0.47	1.8	135.5	84.1	3.69	1.4	585	0.02	10.5	<0.01	50	11.22	0.026	3.7	611	76.25	<0.02	183.80	1.3	1.8	0.6	3.5	0.06	5.5	0.002	0.14	1.9	8	<0.1	2.53	31.2
223	E78467	66	0.4	0.14	719.6	10.0	1.82	<0.01	0.66	1.4	106.0	194.5	6.62	1.1	250	<0.01	11.5	0.01	56	3.58	0.028	3.7	546	17.81	<0.02	81.66	1.1	4.5	18.4	4.0	0.16	7.6	0.002	<0.02	1.9	4	<0.1	1.60	27.3
224	E78468	1	<0.1	2.03	4.9	42.0	0.18	0.01	0.29	12.9	57.0	23.3	5.48	9.4	10	0.05	37.5	0.98	795	0.26	0.026	29.8	272	3.58	<0.02	9.86	1.9	0.5	0.6	7.0	0.02	11.7	0.002	0.08	0.8	14	<0.1	6.58	121.0
225	E78469	<1	0.2	0.30	11.5	55.5	0.52	0.01	0.18	3.3	85.5	12.8	2.18	3.2	60	0.04	34.0	<0.01	61	1.28	0.025	5.9	813	21.77	<0.02	9.60	2.8	0.5	2.5	14.0	<0.02	16.2	0.005	0.32	4.0	14	0.1	6.09	36.0
226	E78470	27	0.2	0.39	625.8	34.5	0.38	<0.01	0.37	1.4	81.0	127.5	12.96	3.7	7625	0.05	10.0	0.03	61	1.00	0.026	4.6	1136	9.80	<0.02	258.50	0.8	5.2	5.1	2.0	0.04	8.8	0.002	0.18	1.4	12	<0.1	2.12	114.8
227	E78471	1	0.5	0.07	75.2	17.0	0.40	<0.01	0.02	0.5	162.0	7.1	0.57	1.0	270	0.02	10.0	<0.01	21	0.65	0.025	3.4	177	13.72	<0.02	11.22	0.2	0.2	1.3	9.5	<0.02	5.9	0.001	0.16	0.2	<2	<0.1	1.04	3.2
228	E78472	<1	0.3	0.06	255.4	15.5	0.12	<0.01	0.01	0.4	177.5	10.7	0.39	0.8	55	0.01	8.0	<0.01	22	0.98	0.025	3.5	34	8.14	<0.02	3.06	<0.1	0.4	0.7	5.0	<0.02	3.5	0.001	0.06	0.1	<2	<0.1	1.01	1.5
229	E78473	2	<0.1	1.53	43.7	56.5	0.36	0.35	0.10	8.2	74.0	30.6	4.02	9.0	15	0.07	57.5	0.31	282	0.50	0.044	19.8	1611	5.96	<0.02	3.86	1.7	1.2	0.3	23.0	0.06	19.9	0.027	0.32	2.0	14	<0.1	9.31	64.7
230	E78474	21	0.1	2.30	932.4	160.5	10.26	0.08	0.25	21.7	86.5	32.9	4.67	9.8	10	0.22	29.5	0.96	420	0.39	0.048	44.8	303	5.50	<0.02	4.36	2.9	2.1	0.4	24.5	1.96	14.7	0.041	1.02	1.7	26	<0.1	7.97	66.7
231	E167604	197	1.0	0.27	201.0	18.5	18.98	0.06	0.70	3.3	164.0	24.7	0.99	2.5	15	0.02	18.0	0.13	104	0.44	0.029	6.6	251	26.59	<0.02	5.72	1.0	0.8	0.7	4.5	0.90	3.5	0.001	0.10	0.5	6	<0.1	4.97	30.9
232	E167605	19	1.8	0.07	1447.6	19.5	2.22	<0.01	1.32	0.5	100.0	29.2	2.08	1.3	740	<0.01	14.0	<0.01	19	2.01	0.028	2.4	138	459.03	<0.02	230.40	0.3	1.6	4.2	4.5	0.16	9.1	0.002	0.20	0.6	<2	<0.1	1.78	22.0
QC DATA:																																							
Repeat:																																							
1	X68797	33	0.5	1.74	196.3	89.0	0.44	0.12	0.15	16.9	30.5	50.5	4.32	7.5	<5	0.42	40.5	0.59	563	0.39	0.038	30.1	468	12.53	0.08	15.14	1.3	1.5	1.4	8.0	0.06	16.5	0.007	0.40	1.7	12	0.2	10.75	52.3
10	X68806	11	1.1	0.63	261.6	45.5	0.34	0.09	1.41	8.9	130.5	48.2	2.21	3.7	75	0.19	25.0	0.09	212	0.46	0.030	17.4	284	74.08	0.08	71.52	1.1	2.4	0.5	6.5	0.04	11.0	0.003	0.32	1.1	6	0.2	8.57	71.5
19	X68815	68	0.4	2.13	112.0	117.5	0.44	0.18	0.20	20.5	57.0	56.4	4.75	7.9	<5	0.40	20.0	0.69	437	0.53	0.062	36.5	270	13.99	0.04	9.02	3.3	1.0	0.7	24.5	0.06	11.1	0.053	0.60	0.8	32	0.3	6.00	64.4
22	X68818	*365																																					
36	X68833	18	1.9	1.55	2466.0	59.5	3.16	2.08	1.37	12.0	80.0	29.0	3.09	7.3	<5	0.16	40.0	0.88	370	1.35	0.043	10.3	809	185.70	0.04	9.14	1.5	2.8	0.5	106.5	0.04	19.5	0.011	0.16	8.0	20	<0.1	10.21	97.0
45	X68842	16	0.8	1.48	172.4	69.5	1.70	2.36	1.11	7.8	102.0	71.5	3.36	7.7	<5	0.17	37.5	0.94	352	1.39	0.048	10.4	870	60.90	0.06	5.12	1.9	2.0	0.9	133.0	0.04	21.5	0.061	0.18	8.7	26	0.7	11.35	92.9
54	X68851	21	0.2	2.33	18.7	175.0	0.58	0.46	0.12	22.5	84.0	14.6	4.43	9.6	<5	0.76	25.5	0.84	605	0.21	0.067	39.9	477	9.62	<0.02	3.48	5.1	0.7	1.3	74.0	0.08	11.4	0.105	1.04	1.1	52	0.4	6.47	46.1
71	X68869	5	1.1	2.08	54.8	156.5	1.24	0.09	67.25	20.7	51.5	82.8	3.86	6.8	<5	0.55	21.0	0.78	273	0.37	0.040	47.5	468	60.32	<0.02	6.70	2.6	1.5	0.3	53.5	0.14	11.1	0.077	1.20	1.1	48	<0.1	9.17	308.4
80	X68878	3	0.1	1.50	21.9	180.5	0.50	0.79	0.22	15.4	128.0	72.7	2.98	9.0	<5	0.56	18.5	1.17	146	0.68	0.136	30.6	693	9.63	0.08	1.10	7.2	1.9	1.0	52.5	0.08	11.1	0.170	0.72	0.9	102	0.2	6.05	27.5
89	X68887	10	0.1	2.78	459.7	159.5	3.96	0.73	0.17	25.1	174.0	72.1	5.00	14.5	<5	1.49	20.5	2.37	237	0.51	0.186	60.5	975	5.81	0.08	1.48	13.1	2.5	1.0	67.0	0.32	7.8	0.247	1.76	0.9	196	0.2	6.60	43.4
106	X68905	2	0.1	2.17	34.4	113.0	0.98	0.86	0.20	13.5	116.5	44.5	2.95	7.5	<5	0.53	14.5	0.81	172	0.32	0.176	26.7	314	6.03	0.08	1.58	3.8	3.9	0.9	60.5	0.04	10.7	0.110	0.66	0.9	38	0.2	8.95	29.2
108	X68907	*300																																					
115	X68914	2	0.1	2.82	23.4	109.0	0.36	1.25	0.08	10.6	125.0	23.7	2.48	10.0	<5	0.51	14.5	1.33	230	0.30	0.236	30.2	413	3.15	0.02	1.00	5.4	1.3	0.8	117.5	0.02	12.5	0.103	0.68	1.4	52	0.1	9.91	23.8
124	X68923	2	0.1	2.50	17.1	115.5	0.42	1.77	0.32	7.8	122.0	16.4	2.31	9.0	<5	0.43	18.5	1.23	376	0.50	0.179	29.3	500	10.99	<0.02	1.94	4.6	0.8	0.6	144.0	0.04	11.1	0.039	0.64	0.8	44	<0.1	8.47	42.8
141	X68941	8	0.1	2.22	157.9	85.5	2.36	0.12	0.20	17.8	58.0	39.9	4.66	6.7	5	0.39	25.5	1.04	454	0.75	0.040	37.4	340	8.12	0.54	4.38	2.5	1.0	0.6	12.5	0.14	12.6	0.046	0.42	1.4	28	<0.1	8.35	70.1
150	X68950	4	0.2	2.17	109.2	100.5	1.02	0.41	0.19	14.8	40.5	33.1	3.89	6.2	5	0.43	27.5	0.99	812	0.71	0.067	43.0	406	19.68	0.56	6.42	1.9	0.9	0.5	33.5	0.10	13.0	0.004	0.52	2.0	18	<0.1	10.32	51.9
159	X68959	<1	0.1	0.16	55.4	7.0	0.40	<0.01	0.01	0.5	174.0	5.3	0.34	0.8	45	0.03	12.0	<0.01	21	0.49	0.026	3.6	172	4.64	<0.02	4.08	<0.1	0.2	0.7	6.5	0.02	4.9	0.001	0.12	0.3	<2	<0.1	1.49	1.8
171	X68971	2	0.1	2.43	10.1	85.0	0.36	0.10	0.08	16.1	38.5	27.2	4.37	6.9	<5	0.38	41.0	1.01	444	0.27	0.048	40.1	303	4.74	0.26	2.84	1.2	0.5	0.2	11.0	0.06	15.0	0.034	0.28	2.0	14	<0.1	7.35	61.3
180	X68981	3	0.5	2.16	15.3	73.5	0.42	0.16	0.76	15.0	52.0	29.9	3.88	5.8	5	0.40	32.0	0.85	592	0.32	0.047	38.0	469	5.16	0.32	5.74	1.6	0.9	1.1	14.0	0.06	14.6	0.035	0.36	1.8	14	<0.1	9.31	61.5
189	X68990	7	0.2	1.65	48.3	79.0	0.98	0.18	0.75	11.0	71.5	20.9	3.36	4.7	10	0.37	18.0	0.80	697	0.53	0.054	29.3	296	21.52	0.38	4.64	1.1	0.9	0.4	10.0	0.08	11.7	0.017	0.38	1.2	12	<0.1	7.84	57.6
211	E78454	14	12.7	0.43	230.3	110.0	3.46	<0.01	0.21	1.7	73.5	29.7	2.01	3.7	30	0.10	31.0	0.05	39	0.70	0.031	4.8	294	1277.10	<0.02	209.90	0.6	1.3	1.6	3.5	0.22	12.4	0.002	0.28	1.7	4	<0.1	3.88	53.9
220	E78464	1	<0.1	0.33	1.4	30.5	0.04	0.41	0.07	2.5	167.5	6.3	0.89	2.0	15	0.02	13.5	0.11	288	0.36	0.031	7.1	177	19.70	<0.02	0.22	0.7	0.2	0.2	14.0	<0.02	8.6	0.001	<0.02	0.5	2	<0.1	3.17	39.0
229	E78473	3	<0.1	1.49	38.2	50.5	0.36	0.31	0.11	7.6	71.5	29.4	3.94	7.8	10	0.06	56.5	0.31	279	0.44	0.046	19.0	1575	5.53	<0.02	2.78	1.6	1.1	0.2	19.5	0.02	19.5	0.025	0.28	1.9	12	<0.1	8.62	59.9

** Au Check/FA/AA Finish*

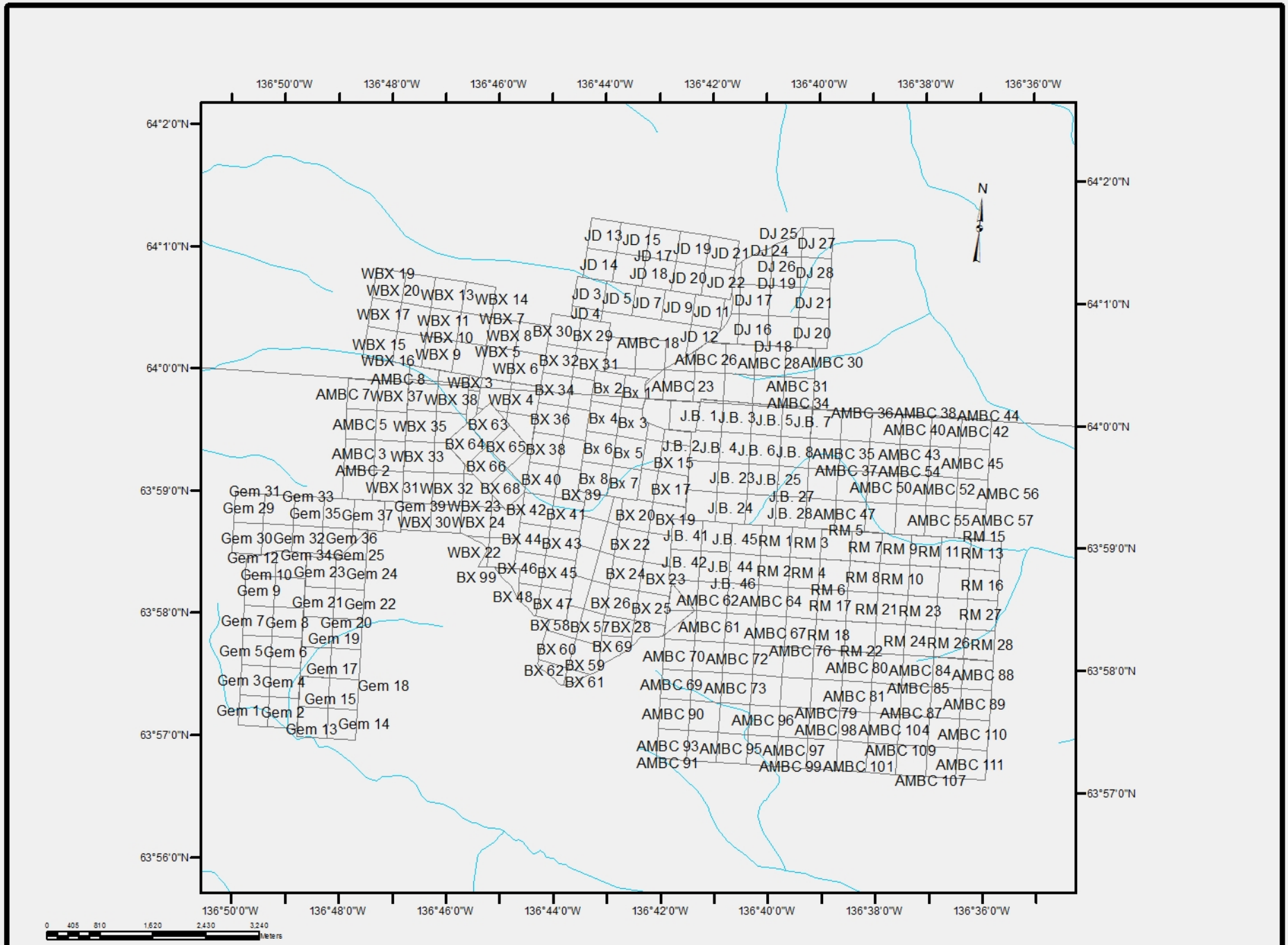
ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AW 2010- 8148** **Regent Ventures Ltd.**

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Te ppm	Th ppm	Ti ppm	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm
Resplit:																																						
1	X68797	40	0.4	1.78	178.5	86.0	0.44	0.12	0.06	16.3	31.0	47.8	4.29	7.6	<5	0.42	40.5	0.60	558	0.36	0.039	29.3	477	11.84	0.08	13.86	1.3	1.4	1.2	8.0	0.06	16.3	0.008	0.34	1.6	12	0.1	10.88	36.9
36	X68833	16	2.1	1.57	2360.0	57.5	3.34	2.14	1.33	11.8	84.0	28.5	3.12	7.5	<5	0.16	41.0	0.89	380	1.13	0.046	10.0	837	192.30	0.04	8.70	1.5	2.8	0.5	107.5	0.04	19.0	0.011	0.18	7.8	22	<0.1	10.26	96.9
71	X68869	5	1.1	2.19	51.7	164.5	1.26	0.10	70.35	20.6	54.5	85.2	3.87	7.2	<5	0.59	22.0	0.81	269	0.35	0.043	48.3	477	52.41	<0.02	6.38	2.7	1.6	0.3	52.5	0.14	11.3	0.081	1.24	1.1	50	<0.1	9.34	315.6
106	X68905	1	0.1	2.27	30.6	110.5	1.14	0.93	0.23	13.2	118.0	43.7	3.01	7.5	<5	0.53	14.5	0.83	174	0.29	0.181	27.4	315	5.90	0.08	1.58	3.9	3.9	1.0	66.0	0.06	10.8	0.108	0.66	0.9	40	0.1	8.91	29.0
141	X68941	7	0.1	2.21	173.3	84.5	2.72	0.12	0.21	18.2	57.0	41.6	4.68	6.6	<5	0.38	25.0	1.05	466	0.65	0.043	37.6	344	8.66	0.52	4.42	2.4	1.1	0.6	12.5	0.08	12.9	0.043	0.40	1.5	28	<0.1	8.32	69.3
171	X68971	2	0.1	2.45	10.8	83.0	0.40	0.10	0.07	16.5	38.0	28.7	4.32	6.8	<5	0.40	41.5	1.05	434	0.28	0.049	39.8	324	4.98	0.28	2.90	1.2	0.5	0.2	11.0	0.06	15.4	0.034	0.30	2.1	14	<0.1	7.52	57.8
211	E78454	13	10.9	0.41	207.9	104.5	2.98	<0.01	0.17	1.4	67.5	27.7	1.89	2.9	25	0.09	29.5	0.05	32	0.55	0.031	4.1	293	1233.55	<0.02	198.78	0.5	1.0	1.3	3.0	0.20	12.2	0.002	0.22	1.5	4	<0.1	3.20	48.5
Standard:																																							
Pb129A			11.4	0.81	5.4	61.5	0.40	0.47	56.68	5.1	11.0	1436.0	1.58	2.6	70	0.09	4.5	0.67	340	1.87	0.047	5.1	449	6129.00	0.81	16.44	0.9	0.2	0.7	32.0	0.32	0.6	0.049	0.04	0.1	18	0.1	2.35	9950.0
Pb129A			11.4	0.78	5.5	69.5	0.40	0.47	55.87	5.0	11.0	1430.0	1.54	2.5	75	0.09	4.5	0.71	334	1.92	0.048	5.0	449	6213.00	0.80	16.62	0.8	0.2	0.7	32.0	0.38	0.5	0.047	0.04	<0.1	18	0.1	2.24	9990.0
Pb129A			11.3	0.79	4.9	63.5	0.42	0.48	56.87	5.0	10.5	1407.0	1.55	2.5	70	0.09	4.5	0.69	338	1.81	0.041	5.0	445	6149.00	0.82	16.40	0.9	0.2	0.9	31.5	0.28	0.5	0.048	0.06	0.1	18	0.1	2.39	9955.0
Pb129A			11.7	0.82	5.6	69.5	0.48	0.50	54.51	5.4	12.0	1482.3	1.61	2.9	75	0.10	5.0	0.72	372	1.90	0.045	5.2	435	6243.40	0.83	16.86	1.0	0.3	1.0	28.0	0.30	0.6	0.045	0.04	0.1	20	<0.1	2.32	>10000
Pb129A			11.9	0.81	5.8	61.5	0.48	0.45	59.43	5.3	12.0	1445.0	1.62	2.6	75	0.12	4.5	0.71	333	1.94	0.042	5.4	477	6157.00	0.80	15.32	0.9	0.2	0.7	30.0	0.32	0.6	0.043	0.02	0.1	20	<0.1	2.42	>10000
Pb129A			11.7	0.82	5.3	65.5	0.40	0.50	54.64	5.3	12.0	1457.0	1.65	2.6	75	0.12	4.5	0.71	356	1.95	0.043	5.2	426	6159.00	0.80	16.48	0.9	0.2	0.9	30.5	0.30	0.8	0.045	0.04	0.1	20	<0.1	2.44	>10000
Pb129A			11.6	0.79	5.7	63.0	0.44	0.48	57.93	5.0	11.5	1471.4	1.53	2.5	70	0.03	4.5	0.68	368	1.91	0.046	5.3	416	6232.07	0.79	16.02	0.7	0.2	0.8	28.5	0.34	0.6	0.044	0.02	0.1	18	<0.1	2.18	9908.6
OXE74		618																																					
OXE74		606																																					
OXE74		619																																					
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