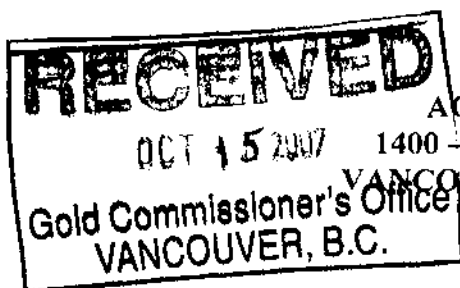


**SOIL GEOCHEMISTRY, TRENCHING AND
DIAMOND DRILLING
REPORT ON THE
SPANISH MOUNTAIN PROPERTY**



for

ACREX VENTURES LTD.
1400 - 570 GRANVILLE STREET
VANCOUVER, BRITISH COLUMBIA
V6C 3P1

CARIBOO MINING DIVISION, BC

MAPSHEETS: 093A053, 054, AND 063

UTM ZONE 10, 5830000N/601000E and 5825000N/615000E

by

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GEOLOGICAL SURVEY BRANCH
REPORT

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1) SUMMARY

The author of this report was retained by Acrex to manage a soil geochemical sampling and diamond-drilling program on the Hepburn Lake group of claims. Work was conducted on the property from May to November 2006. The author conducted or managed all of this work.

This claims comprise two separate blocks that make up the property. The claim blocks are separated by approximately 4 kilometres, and are referred to as the Hepburn Lake (western) and Spanish Mountain (eastern) blocks in this report. This assessment report summarizes work conducted on the Hepburn Lake claim block in support of work recorded on those claims on February 7, 2007.

The Spanish Mountain area is underlain by a northwest trending assemblage of phyllite, shale and siltstone interbedded with volcanic tuff and debris flows. Dykes and minor intrusions of diorite and rhyolite porphyry have been noted. Important targets are the gold-bearing quartz veins hosted within black phyllite metasedimentary rocks. Gold bearing quartz veins have potential to be mined as large tonnage, low grade deposits, or high-grade production, with apparent low-temperature quartz-calcite veins indicating potential epithermal deposition.

Acrex completed a program of infill soil sampling, trenching and diamond drilling within the Hepburn Lake group in 2006. A total of 6 excavator trenches and 15 diamond drill holes (2214.7 metres) were completed in 2006. Diamond drilling was designed to test areas of elevated gold in soil, and where surface outcrops indicated argillaceous bedrock, the potential host rocks for gold mineralization.

The results of soil sampling indicated that elevated gold in soil, up to 3416 ppb, defines anomalous areas roughly trending in a northeast-southwest direction crossing the grid. The area of extremely high gold-in-soil values was found to be within a thick blanket of glacial till. The source of these gold values is presumed to be distant from the grid area due to glacial transport.

A total of 20 samples were collected from 7 trenches. Only one trench intersected bedrock (trench 5). Material sampled from the till cover was of fragments of bedrock noted to be pyritic argillite. Results of trench sampling indicate a high of 65 ppb gold taken from trench 06HLTr5. The sample was from soils at the bottom of the trench. Similar results were obtained from soils sampled at the bottom of trench 06HLTr3. All of the other samples returned values ranging from 10 to 25 ppb gold.

Acrex completed a total of 1957.75 m of diamond drilling in 15 holes on the property. A total of 15 widely spaced drill holes were designed to test extensive soil geochemical anomalies previously outlined by sampling. Results of drilling indicate a wide distribution of low gold values, ranging from 0.1 to 2.54 grams per tonne (g/t) within the bedrock underlying the gold-in-soil geochemical anomalies. Drill holes that were completed along the north-eastern margins of the soil anomalies returned higher gold

values. Hole 06SM-15, the best hole, returned three intersections of greater than 0.5 g/t gold including 2.54 g/t over 1.51 m and 2.29 g/t over 1.52 m.

The highest gold values were obtained from the last drill hole of the program, 06SpM-15. In this hole gold grades increased near the bottom of the hole with the final 1.52 metres returning 2.29 g/t gold. The final stages of drilling, including holes 11 through 15, were targeted from geologic information and interpretation obtained from the preceding 10 drill holes. Information obtained from these drill holes lead Acrex's consultants to conclude that a structural corridor of interest is located within a belt of mudstone intercepted in hole 15. The higher gold values obtained near to the bottom of that drill hole suggest that this corridor has gold potential both laterally and at depth that requires investigation.

It is recommended that an airborne magnetic/electromagnetic survey be completed on the property in order to define sedimentary horizons with potential to host gold-bearing structures, and to tie the gold-bearing intercepts of hole 15 to the trend of the regional sedimentary structures. Follow-up detailed soil geochemical sampling, combined with bedrock trenching and eventual drilling of targets produced from this work is also recommended.

2) INTRODUCTION AND TERMS OF REFERENCE

Acrex Ventures Ltd. ("Acrex") entered into an option agreement with vendor Lloyd Addie in July 2005 to acquire 100% interest in the Spanish Mountain property ("the property"). Additional claim blocks were acquired from vendor Richard Billingsley in early 2007.

This claims comprise two separate blocks that make up the property. The claim blocks are separated by approximately 4 kilometres, and are referred to as the Hepburn Lake (western) and Spanish Mountain (eastern) blocks in this report. This assessment report summarizes work conducted on the Hepburn Lake claim block in support of work recorded on those claims on February 7, 2007.

The author of this report was retained by Acrex to manage a soil geochemical sampling and diamond-drilling program on the Hepburn Lake group of claims. Work was conducted on the property from May to November 2006. The author conducted or managed all of this work.

Acrex originally optioned the property following encouraging results of exploration on adjoining properties, particularly those reported by the joint venture work of Wildrose Resources Ltd. and Skygold Ventures Ltd. Acrex conducted soil and rock geochemical surveys of the property, which delineated potential targets for excavator trenching, and diamond drilling.

3) RELIANCE ON OTHER SOURCES OF INFORMATION

The author has prepared this report based upon information believed to be accurate at the time of completion. The author has relied on sources of information for the data contained in this report as follows: Geochemical and Geological Summary Report on the Spanish Mountain Property, Acrex Venture Ltd, 2006.; Compilation Report of Exploration Programs on the Spanish Mountain Property for Skygold Ventures Ltd., April 4, 2003 by Jay W. Page; British Columbia Ministry of Energy and Mines website "Map Place"; and Acrex Ventures Ltd. corporate files. In writing this assessment report the author relies on the truth and accuracy presented within the sources listed in the Reference section of this report.

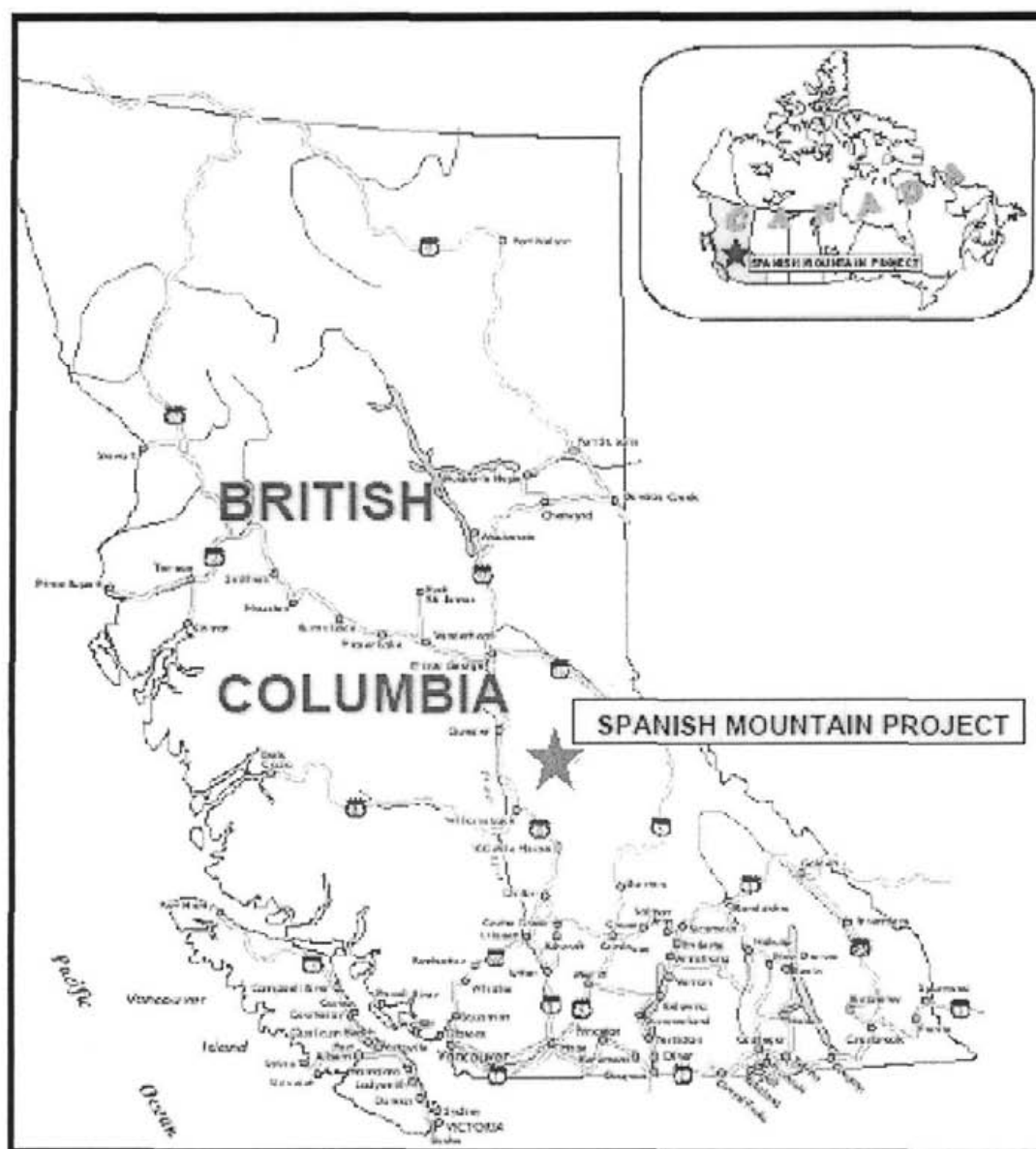
For information pertaining to ownership of claims on the property, the author has relied on information provided by the property vendor and Acrex, which to the best of my knowledge and experience is correct.

4) PROPERTY DESCRIPTION AND LOCATION

The Spanish Mountain Property is located within the Cariboo Mining Division and consists of 2 claim blocks containing 10 claims totalling 1473.31 hectares (Figures 1 and 2). The 2 claim blocks are centred around UTM coordinates Zone 10, 5830000N/601000E (Hepburn Lake group) and 5825000N/615000E (Spanish Mountain

group), within mapsheets 093A053, 054, and 063. The claims are located approximately 5 kilometres from the village of Likely and 70 kilometres northeast of Williams Lake, BC.

FIGURE 1 – Property Location



The claims are listed in Table I, below. The claims have not been surveyed. The Golden Airport, Gold Trend, Goldie, Gold, Gold 3, Moorehead 12 and 13 are referred to as the Hepburn Lake group in this report, and the Spanish 1, 2, and 3 and AKV are referred to as the Spanish Mountain group. All work covered in this report was completed on the Spanish Mountain claim group.

TABLE 1
CLAIM INFORMATION

CLAIM NAME	RECORD NUMBER	CLAIM AREA (Ha)	ANNIVERSARY DATE
GOLDEN AIRPORT	510115	274.821	July 12
GOLD TREND	514947	117.755	July 12
GOLDIE	517056	58.900	July 12
GOLD	517007	19.635	July 12
GOLD 3	517098	39.261	July 12
MOOREHEAD 12	537371	78.521	July 12
MOOREHEAD 13	537372	39.270	July 12
AKV	521302	58.94	Oct 18
SPANISH 1	502372	491.331	January 12
SPANISH 2	502608	157.233	January 12
SPANISH 3	503338	196.584	January 14

5) ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

The property covers the flanks and flat areas surrounding Spanish Mountain, to the south and west of Spanish Lake. Elevations range from approximately 910 metres at Spanish Lake to 1470 metres on Spanish Mountain. Outcrop is evident at higher elevations on hillslopes but is less exposed in the flat-lying lower elevations.

Access to the property from 150 Mile house is by paved road for 85 kilometres to Likely, then by the BR1300 Spanish Lake-Abbott Creek forestry road. An extensive network of logging and mining access roads bisects both of the claim blocks. These are in variable condition depending on the level of maintenance provided by on-going activities.

Climate is typical of central British Columbia with cold, snowy winters and long warm summers. The area receives approximately 40 centimetres of annual precipitation, most of which falls as winter snow.

The village of Likely is located within 10 kilometres of the property and provides basic amenities such as motel, corner store, restaurant and fuels. The area has a history of placer mining and some heavy equipment is available for exploration work. The larger city of Williams Lake, located approximately 70 kilometres south, provides further support for exploration and mining in the area.

The property is located within the Quesnel Highland of the Interior Plateau. The Quesnel River drainage includes Spanish and Cedar Creeks, which drain the property area. Most valley bottoms contain thick glacial cover attributed to Quaternary glaciation.

Hillsides support heavy growths of hemlock, balsam and cedar on northern slopes with spruce and pine on higher ridges. Some of the property has been historically logged and contains various states of regenerated growth.

6) HISTORY

The Cariboo region has a history as one of the most productive placer gold mining districts in British Columbia. This includes rich discoveries of placer gold at Quesnel Forks near Likely, and in bench deposits along Cedar Creek in the Spanish Mountain area in 1921.

In 1933, gold was discovered in quartz veins on the northwest flank of Spanish Mountain. Most of the following historic compilation is centred on these historic quartz vein discoveries, to the southeast of the Acrex property. Workings on Spanish Mountain consisted of an open cut and a trench where several gold-bearing quartz veins were uncovered. Prospecting and minor excavating was carried out between 1934 and 1938. In 1938, Timmins Corporation completed two short adits on 2 quartz veins that were reported to be 1 to 2 metres wide.

Exploration for bedrock sources of the placer gold continued in the Spanish Mountain area with diamond drilling by El Toro BC Mines in 1946 and 1947 with limited success. Zones of strong ankerite and silica alteration were reported with no significant mineralization. In 1947, the area of interest was covered by the Mariner, Mariner 5, Mariner 6, and the Mariner fraction claims. In 1976, following a period of dormancy, the Mariner II claim group was staked over the main area of interest and a few samples were taken that returned low values. Work continued in the area with variable success. In 1978, Littlejohn noted the association of gold with the short tension-gash type quartz veining that parallels the Spanish Fault. He recommended that soil sampling be carried out to locate veins buried under overburden. In 1979, Aquarius Resources Ltd. and Carolin Mines Ltd. carried out a regional assessment of the Likely area and concluded that the Spanish Mountain area was of economic interest and worthy of continued exploration.

In 1979, the Mariner II claims were optioned to Schultz and Kutney who excavated several areas and obtained 68 rock samples from quartz veins and shear zones. Eight samples assayed over 2 g/t gold. Higher values were obtained, however they concluded that the mineralized veins were too scattered and the values too erratic to be of further interest.

In 1981, Aquarius Resources Ltd. carried out geophysical and geochemical surveys in the Spanish Mountain area. A total of 588 soil samples were collected with 2% of the samples reported to return an average gold analysis of 590 ppb. They concluded that

high gold values in soils were probably taken near gold-bearing quartz veins within broader zones of low-grade replacement bodies within the underlying phyllites.

In 1983, Lacana Mining Corporation carried out an exploration program on claims in the area. Work focussed on the area north of the Spanish Lake road with the collection of 900 soil samples and 179 rock samples. Strong gold anomalies were found to be coincident with silicified argillite. Further trenching of these areas was recommended.

In 1984, joint venture exploration partners Mt. Calvary Resources and Teck Corporation began a 3-phase program of exploration of properties in the Spanish Mountain area. The program included 2,225 metres of trenching, 457 metres of diamond drilling in 10 holes and 589 metres of reverse circulation drilling in 10 holes. Results included 26 metres of 0.19 oz/ton gold from one of the reverse circulation drill holes. Further trenching and drilling was conducted in 1985. A combination of diamond drilling and reverse circulation drilling was completed, with some holes being twinned by the two methods. Diamond drill holes often returned much lower assay values than those returned from reverse circulation drilling. This was considered to be the result of nugget effect of the gold distribution.

In 1987, Placer Dome Inc. conducted work on claims adjacent to the March claims (now partially within the Acrex claim option). This work included 338.32 metres in 7 percussion drill holes. Very high gold values were returned from overburden in these holes. Placer concluded that these values were related to other adjacent showings.

From 1988 to 1999, exploration work was centred on the area of the historic Main Zone to assess for bulk-mining potential. Imperial Metals Corporation conducted work on the main workings to determine if low-grade gold mineralized sedimentary rocks could be used as mill-feed for the Mount Polley Mine located 15 kilometres away. A total of 64 truck loads were trucked to the Mount Polley facility. The average gold content was found to be 3.02 grams per tonne from the 1,908 dry tonnes shipped. Imperial Metals concluded that the material was not suitable for blending with the Mount Polley mill feed.

In 2002, Wildrose Resources Ltd. completed geochemical sampling on their Armada claim. In 2003, Skygold Ventures Ltd. extended the claim holdings through staking to the south and began exploration of the area. Review of work conducted by Wildrose and Skygold indicates that soil anomalies have been delineated trending to the northwest from the Main workings towards the Acrex optioned claims.

In 2004, Skygold conducted a 34-hole reverse circulation drill program. The first 16 drill holes tested a number of targets both within the area of previously known mineralization and also on new targets on other parts of the property. An area of 600 by 1,500 metres was tested, and significant results were returned from across the area. Results included 13.7 metres grading 1.51 g/t gold. Higher grade intercepts were obtained, including 1.5 metres grading 10.86 g/t gold and 1.5 metres grading 13.95 g/t gold. Targets for the 2004 program were selected on a basis of soil and geophysical surveys completed in 2003 and on mechanical trenching completed in 2004. Further drilling intercepted 2.47 g/t gold

over 60.1 metres. Skygold concluded that this work indicated the potential for both a lower grade and larger tonnage (bulk tonnage) style of mineralization and a higher grade and smaller tonnage (structurally controlled) style of mineralization.

During 2004 and 2005, Skygold Ventures Ltd. and Wildrose Resources Ltd. continued exploration of their joint venture property, including diamond and reverse circulation drilling. In a November 25, 2005 news release, the companies announced that step out drilling dramatically extended the bulk tonnage mineralized corridor by over 450 metres to the north on the Spanish Mountain property. Drill holes from within the central portion of the known zone continued to significantly expand the tonnage potential with some of the longest continuous intercepts received to date, including 135 metres of 1.00 g/t gold intersected in diamond drilling.

In 2006, Acrex completed soil geochemical surveying on the Hepburn Lake grid, collecting samples at 200 metre line spacing and 25 metre sample spacing. A small reconnaissance soil sampling grid was completed over the Spanish Mountain claim group.

7) GEOLOGICAL SETTING

REGIONAL GEOLOGY (from Bulletin 97, A. Panteleyev, D.G. Bailey, M.A. Bloodgood and K.D. Hancock)

The Quesnel and Horsefly rivers of central British Columbia traverse the northwesterly trending axis of the central Quesnel belt, known as the 'Quesnel Trough'. Recent economic interest has been concentrated on the Mount Polly (Cariboo-Bell) alkalic porphyry copper-gold deposit, the QR intrusion-related propylite-type gold deposit and the Frasergold and CPW (Spanish Mountain) auriferous quartz vein prospects in the black phyllite basal map unit.

Studies in the map area, all within 'Quesnel Terrane', confirm the presence of a regional synclinal structure formed within a Triassic continent-margin basin. It was infilled first with Triassic sediments and then Triassic to Jurassic volcanic rocks. Together these rocks constitute the Quesnel Trough. The basal lithologic units consist of mid-Triassic siliceous rocks to mainly younger pelitic, thinly bedded deposits with overlying, more massive volcanoclastic sediments. The younger epiclastic units pass upward or interfinger with Upper Triassic subaqueous volcanic deposits, mainly volcanic flow and breccia units. They are overlain in turn by subaqueous to subaerial Lower Jurassic volcanic flow and pyroclastic rocks and overlapping lower to Middle Jurassic sedimentary assemblages. The volcanic rocks, and some Early Jurassic plutons, form the extensive magmatic edifice that defines the medial axis of the Quesnel island arc.

The older, submarine lavas, mainly olivine and pyroxene basalts of alkalic basalt to basaltic trachyandesite composition, are overlain by both subaqueous and subaerial, dark green-grey to maroon-purple feldspathic lavas and pyroclastic deposits of trachybasalt to

trachyandesite composition, alternatively classified as rocks of the absarokite-shoshonite series or shoshonite association. Many of the lavas are characterized by analcite phenocrysts. Modal quartz does not occur in any of the arc rocks; the majority of chemical analyses reveal alkalic whole-rock compositions with characteristic normative nepheline.

The basal clastic rocks now form a continuous structurally complex black phyllite to metapelite unit along the eastern side of the map area. The rocks are well foliated at deeper structural levels but pass upward into weakly cleaved rocks. They are overlain by thick panels of the extensively block faulted volcanic successions. The basal sedimentary rocks are regionally metamorphosed to greenschist facies in the easternmost part of the map area. Metamorphic grade in the volcanic rocks is subgreenschist, consistent with burial metamorphism. Commonly there is extensive chloritization of mafic minerals; zeolite and calcite fill amygdules and occur in fractures in rocks throughout the region. Some zones of epidote, chlorite, tremolite, calcite and minor quartz represent locally developed propylitic alteration that can be related to nearby intrusive activity. Copper-gold and gold mineralization is associated with a number of the Early Jurassic diorite and zoned alkalic gabbro to syenite stocks that are intruded along the axis of the volcanic arc at intervals of about 11 kilometres.

The predominantly fine-grained clastic basin-fill rocks structurally overlie a thin, tectonically emplaced oceanic crustal slice, the Crooked amphibolite, part of the Slide Mountain Terrane. It defines the terrane boundary with the older metamorphic rocks of the Barkerville Subterrane (a subdivision of Kootenay Terrane) to the east. Middle Jurassic and younger polyolithic conglomerate lenses and thinly bedded, fine-grained elastic rocks are preserved in narrow fault-bounded wedges along the western terrane boundary of the Quesnel rocks with Cache Creek Terrane. In addition, a sinuous band of distinctive conglomerates of possible Cretaceous age and fluvial origin overlaps Quesnel arc rocks along Quesnel Lake and Quesnel River in the central part of the map area.

The volcanic rocks, and some Early Jurassic plutons, form the extensive magmatic edifice that defines the well mineralized medial axis of the Quesnel island arc. Copper-gold and gold mineralization is associated with many of the stocks; major deposits are the Mount Polley porphyry copper deposit and QR gold mine. The basal black phyllite assemblage contains gold-quartz veins and is the likely source-area for much of the placer gold in the Horsefly River and upper Quesnel River regions. The potential of the Au-quartz veins has been examined in the past and prospects are now being tested for their bulk-mineable gold potential.

Eocene extensional faulting and magmatism disrupted the Quesnel Trough following a period of deep tropical weathering. Graben development, with attendant ash-flow eruptions and lacustrine deposits, characterizes this time period. Hydrothermal activity, possibly related to subvolcanic intrusions, produced tourmaline-sericite and propylitic alteration. Elsewhere, incipient epithermal quartz-carbonate veining is evident. Mid-Miocene and younger basalts covered parts of the Eocene grabens and older arc rocks of Quesnel Terrane, and the tectonic boundary with Cache Creek rocks to the west, a high-

angle fault. In places the basalt flows cap older Miocene fluvial systems that contain placer gold. Both preglacial and postglacial rivers flowing out of the metamorphic highlands to the east have transported additional gold. Perhaps more importantly, postglacial rivers and some of the smaller creeks have locally redistributed and concentrated gold from older placer deposits. The main bedrock sources for the placer gold appear to be in the eastern part of the study area where Late Jurassic quartz veins occur in the basal black phyllite unit near the terrane boundary of Quesnellia and the high-grade metamorphic rocks of the Barkerville Terrane.

LOCAL GEOLOGY

The following paragraph was extracted from Jay W. Page, 2003 report for Skygold Ventures Ltd.

The Spanish Mountain area is underlain by a northwest trending assemblage of phyllite, shale and siltstone interbedded with volcanic tuff and debris flows. Grey lithic tuff is the most abundant rock type with black graphitic siltstones containing rounded fragments of light grey tuffaceous rocks thought to be the result of debris flows. Other rocks include carbonate rich volcanic wackes and mariposite altered crystal tuff. Dykes and minor intrusions of diorite and rhyolite porphyry have been noted on the property. Black graphitic shales and massive siltstone are the dominant rock types on the north slopes of Spanish Mountain with minor interbedded intermediate to felsic pyroclastics. Volcanic rocks form the upper part of Spanish Mountain and its southern slopes.

The 2006 diamond drilling program conducted by Acrex intersected mudstones with minor greywacke interbeds within the eastern area of drilling. The more western sections were predominantly greywacke and tuffaceous siltstone. Bedrock is covered by a variable thickness of glacial materials, including compact till up to 50 metres and glaciofluvial sand and gravel of 3 to 10 metres thickness.

The author conducted field reconnaissance of the claim blocks in 2005, 2006 and 2007. The Hepburn Lake Group is covered in glacial and glaciofluvial deposits with some areas of thick till cover greater than 30 metres. Road cuts expose a variety of sandy gravels and till.

The higher elevation areas on the Spanish Mountain Group have variable amounts of exposed bedrock, along road cuts and within ridges on the slopes. The author noted both coarse wacke (volcanic tuff) and fine black shales within the claim block.

8) DEPOSIT TYPES (extracted from Bulletin 97)

The Quesnel Trough hosts a wide variety of mineral deposits. The area contains 82 mineral occurrences recorded up to 1989 in the MINFILE property file system. Fifty-six of these are bedrock hosted base and precious metal deposits with the remainder being placer deposits or other deposits including industrial minerals.

The main properties of economic significance are alkalic intrusion-related porphyry copper-gold deposits and gold-bearing propylitic altered zones formed in volcanic rocks peripheral to intrusions. These include the Mount Polley and Boss Mountain Mines, located to the west of the Spanish Mountain area.

Other important targets are the gold-bearing quartz veins hosted within black phyllite metasedimentary rocks, such as those explored by Skygold-Wildrose adjacent to the Acrex property.

Gold bearing quartz veins in black phyllite includes two similar looking but possibly genetically distinctive types. The veins in some black phyllite members have potential to be mined as large tonnage, low grade deposits. Other veins systems exhibit the potential for high-grade production, with apparent low-temperature quartz-calcite veins indicating potential epithermal deposition.

The black phyllites that underlie the Acrex property have the potential to host both high-grade and bulk tonnage gold vein deposits. The two styles of mineralization are thought to be similar in age with orogenic derivation. The formation of quartz veins was synchronous with regional metamorphism and deformation. Deformed and undeformed veins occur on all scales along the limbs and within the hinge zones of regional folds. Vein fillings are likely the product of fluids that were generated during dewatering reactions during late Jurassic metamorphic events. The fluids would have migrated along cleavage surfaces and deposited as veins in dilation zones. Recent exploration indicates that where fluids migrated marginal to more porous wacke bedding, they may have deposited as replacements within these layers, creating broad zones with potential disseminated gold mineralization.

9) MINERALIZATION

Skygold Ventures Ltd. reports that gold has been noted in a number of different modes and occurrences. These include: axial plane shear zones that contain quartz veinlets with disseminated pyrite and anomalous gold; quartz veins near fold crests that contain more base metals (galena and sphalerite) and coarse visible gold; anastomosing quartz stockworks that occupy shear zones in shaley siltstone with gold found as residual particles and wires within pyrite boxworks; quartz-carbonate-sericite veins mineralized with pyrite, galena, chalcopyrite, sphalerite and native gold within more competent siltstones and tuffs; disseminated gold deposition in graphitic shale and siltstone with pyrite.

Bulletin 97 reports that the Spanish Mountain quartz veins contain gold and minor base metals. Much of the area is affected by pervasive carbonate-silica replacements and listwanite alteration associated with quartz veins or fractures. Gold occurs in quartz veins that range from less than 1 to 4 metres width. The fracture-controlled style of mineralization suggests that the veins postdate metamorphism and deformation. The mineralized zones are located on the northeast limb of a northwest trending anticline that

is cut by numerous northwest trending thrust faults. The northwest trending structures are crosscut by a series of prominent northeast to east trending normal faults. These cross-cutting structures were found to control the mineralization.

The author noted coarse pyrite mineralization within both the shaley and tuffaceous rocks found during reconnaissance of the Acrex property. Drilling intersected variable pyrite content, predominantly within the argillaceous mudstones, with 10% pyrite common.

10) EXPLORATION WORK CONDUCTED IN 2006 BY ACREX

Acrex completed a program of infill soil sampling, trenching and diamond drilling within the Hepburn Lake group in 2006. Areas were targeted from the results of a soil geochemical program completed by Acrex in 2005. The original grid completed in 2005 included lines 10000E, 10200E, 10400E, 10600E 10800E and 11000E. All other lines were completed in 2006. The general areas of work completed in 2006 is shown on Figure 4.

A total of 6 excavator trenches and 15 diamond drill holes (2214.7 metres) were completed in 2006. Trench and drill hole locations are indicated on Figure 6 and 7.

Diamond drilling was designed to test areas of elevated gold in soil, and where surface outcrops indicated argillaceous bedrock, the potential host rocks for gold mineralization.

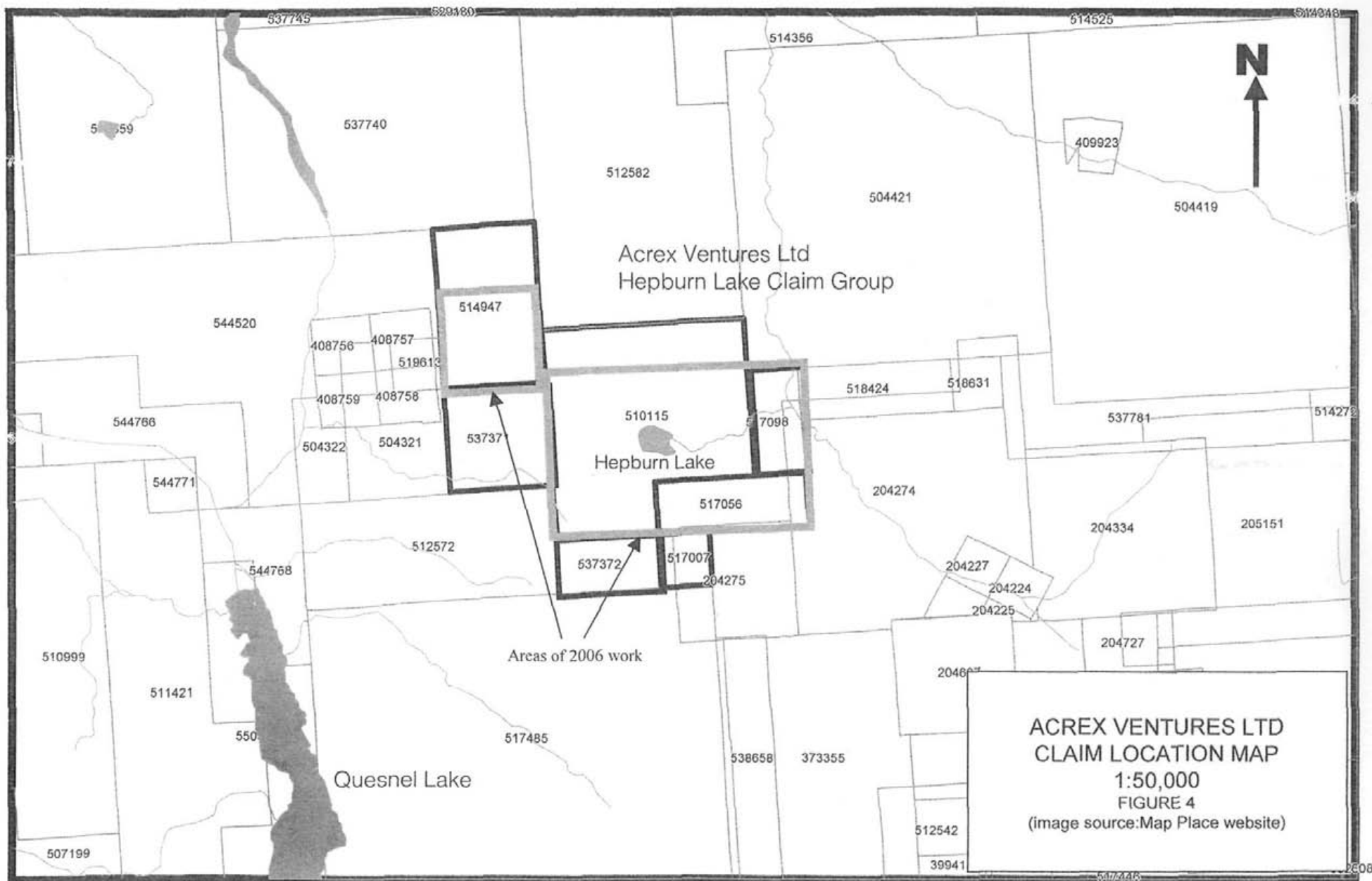
Drill holes 06SpM-01 through 06SpM-08 were designed to test soil geochemical anomalous zones within the Hepburn grid. Drill holes 06SpM-9 to 06SpM-15 were designed to test trends in bedrock interpreted to be potential host to sediment-hosted gold, similar to that intersected on the adjoining Skygold-Wildrose project.

Diamond drilling was completed by Glen's Diamond Drilling Ltd. of Logan Lake, BC. Core size was NQ. All of the drill core was sampled. A total of 1207 samples were obtained from the core. Drill core samples were placed in poly bags labelled with the corresponding sample number and were shipped to ACME Labs Ltd. in Vancouver for analyses. In the laboratory, samples were crushed to minus 200 mesh and geochemically analyzed for 32 additional elements by the ICP method.

11) SAMPLING METHOD AND PROCEDURES

Acrex collected soil samples to infill and expand the Hepburn Lake grid. A total of 855 "B" horizon soil samples were collected using a soil sampling pick and shovel.

Acrex collected a total of 16 trench material samples. These were primarily samples of glacial till with varying percentages of remnant bedrock. Samples were obtained by rock hammer method. Each sample represented from 1 to 3 metres of trenched material.



A total of 1207 diamond drill core samples were obtained by a combination of standard core splitter and diamond core saw. Sample intervals ranged from less than one and up to 2.5 metres of core length. All drill core lengths for all drill holes was sampled and analyzed.

12) SAMPLE PREPARATION, ANALYSES AND SECURITY

Samples were submitted to Acme Analytical Laboratories (Acme Labs) located in Vancouver, BC. Acme is currently registered with ISO 9001:2000 accreditation. The International Standards Organization (ISO) adopted a series of guidelines (ISO 9000 to 9004) for the global standardization of Quality Assurance for products and services. A company seeking accreditation must implement and maintain a quality assurance system that is compliant with one of the three applicable models (i.e. ISO 9001, 9002 or 9003). Some of the aspects specifically addressed in a quality assurance system include:

- Responsibility of management in defining and achieving quality goals,
- Contract review to ensure customer needs are understood and met,
- Procurement of supplies and services capable of delivering the desired level of quality,
- Handling of material supplied by the customer to ensure integrity,
- Controlling processes to ensure consistency of quality,
- Inspection and testing to ensure that all work meets or exceeds quality criteria,
- Correction and prevention of non-conformities (errors),
- Training of staff, and
- Statistical analysis to ensure quality criteria are met.

Acme Labs utilized standards and duplicate analysis of samples as part of their quality assurance. The certificates of analysis indicate re-assay or duplicate analysis with the prefix "RE". Standards submitted during the analysis of samples are prefixed "STANDARD". The laboratory identifies and remedies situations where the analysis of duplicates or standards is not within allowable levels of variation.

All diamond drill core was logged, and sample intervals clearly marked on the core box with the associated sample number. Samples were taken by splitting the core into 2 halves, placing one half into the sample bag and the other back into the original position in the core box.. The samples were placed into uniquely numbered plastic sample bags and sealed with plastic ties. From point of collection until delivery to the courier, the samples were under complete control of Acrex.

Acrex also inserted "blank" sample material into the core sample stream at regular intervals. The blank material consisted of limestone that consistently returned zero to low values of those parameters determined to be of importance to the project.

The assay laboratory catalogues all samples and assures a complete chain of custody of each sample through the analytical process. At Acme Labs rock and core samples were analyzed by the Group 1DX analysis that includes 30 elements by ICP methodology. In the Group 1DX analysis, a representative sample is crushed and pulverized to 95% passing 150 mesh. A split of 15 grams is leached in hot Aqua Regia. The resulting solution is analyzed by ICP-MS. Rock samples were analyzed by Group 1D methodology where a representative sample is crushed and pulverized to 95% passing 150 mesh. A split of 0.5 grams is leached in hot Aqua Regia. The resulting solution is analyzed by ICP-ES. The lab reports that solubility of some elements will be limited depending on mineral species present. Refractory and graphitic samples can limit gold solubility.

13) SAMPLE RESULTS

SOIL SAMPLE RESULTS

A preliminary grid was established over the Hepburn Lake Group in 2005 that included 6 lines spaced by 200 metres with 25 metre sample spacing (10000E, 10200E, 10400E, 10600E 10800E and 11000E). In 2006, infill lines were run at 100 metre line spacing and lines were completed to the east and west of the original grid. The grid location and results for gold in soil are shown on Figure 4, 5 and 6. Copies of the full laboratory analysis are provided in the appendices.

The results of soil sampling indicated that elevated gold in soil, up to 3416 ppb, defines anomalous areas roughly trending in a northeast-southwest direction crossing the grid. This area was targeted for diamond drilling in 2006, and 8 of the initial holes were completed within the elevated soil geochemical gold values. The area of extremely high gold-in-soil values was found to be within a thick blanket of glacial till. The source of these gold values is presumed to be distant from the grid area due to glacial transport.

TRENCH SAMPLE RESULTS

Trench material samples were taken from the Hepburn Lake group of claims where targets of interest were outlined by soil sampling. A total of 20 samples were collected from the 7 trenches. Table 3 summarizes results of this sampling. Trench locations are shown on Figure 4. Only one trench intersected bedrock (trench 4). All of the other trenches intersected an unknown thickness of glacial cover. Material sampled from the till cover was of fragments of bedrock noted to be pyritic argillite. Diamond drilling beneath the till cover later conducted in the area of trenching indicates that the till cover is of significant thickness (greater than 20 metres). The bedrock source of rock fragments that were sampled is not known, therefore the geochemical results cannot be correlated to a bedrock source.

TABLE II
Trench Sample Locations and Gold results

Trench #	Grid	Location	Sample Direction	Samples		Au ppb
				#'s	metres	
06HLTr1	104075	375	S to N	-1	0-1	15
				-2	1-3	15
				-3	3-5	15
				-4	5-6.5	15
06HLTr2	10300	475	S to N	-1	0-2	10
				-2	2-4	10
				-3	4-6	15
				-4	7-9	25
				-5	10-12	10
06HLTr3	10215	600	single sample	-1	SOIL	60
06HLTr4	10115	330	NE to SW	-1	0-2	10
				-2	2-4	15
				-3		10
06HLTr5	10400	0	pit centered	-1	SOIL	65
06HLTr6	10050	200	N to S	-1	0-1	20
				-2	2-3	20
				-3	5-6	15

*All trenches intersected lodgment till, only trench 4 hit bedrock. Trenches averaged 5 m depth, typical profile of up to 1m bouldery soil, followed by 3 to 4 metres sandy-silty gravels with boulders, underlain by blue grey till composed of ground argillite with up to 5% pyrite.

A trench sample map is provided within the appendices of this report.

Results of trench sampling indicates a high of 65 ppb gold taken from trench 06HLTr5. The sample was from soils at the bottom of the trench. Similar results were obtained from soils sampled at the bottom of trench 06HLTr3. All of the other samples returned values ranging from 10 to 25 ppb gold.

DIAMOND DRILLING RESULTS

Acrex completed a total of 1957.75 m of diamond drilling in 15 holes on the property. Drill hole locations are indicated on Figure 5.

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

Certificates of analysis for samples collected by Acrex in 2006 are provided within the appendices of this report. Sample results are discussed below.

Diamond drilling was completed on the Hepburn Lake area of the Spanish Mountain Property. A total of 15 widely spaced drill holes were designed to test extensive soil geochemical anomalies previously outlined by sampling. All drill core was submitted to accredited laboratories for analysis. A total of 1207 samples were submitted for analysis.

Results of drilling indicate a wide distribution of low gold values, ranging from 0.1 to 2.54 grams per tonne (g/t) within the bedrock underlying the gold-in-soil geochemical anomalies. Drill holes that were completed along the north-eastern margins of the soil anomalies returned higher gold values. Hole 06SM-15, the best hole, returned three intersections of greater than 0.5 g/t gold including 2.54 g/t over 1.51 m and 2.29 g/t over 1.52 m.

Table III summarizes the drill holes that contained elevated levels of gold:

TABLE III
Diamond Drilling Sample Results

Hole #	Interval (m)*	Width (m)	Gold g/t
06SpM-02	178.92 to 180.45	1.53	0.19
06SpM-03	127.1 to 128.6	1.50	0.21
06SpM-04	53.94 to 55.20	1.26	0.21
	59.50 to 61.00	1.50	0.26
	145.39 to 146.9	1.51	0.22
06SpM-06	101.2 to 104.2	3.00	0.20
06SpM-09	105.77 to 108.81	3.04	0.22
06SpM-10	109.20 to 110.30	1.10	0.38
06SpM-11	85.00 to 86.50	1.50	0.20
	98.42 to 111.86	13.44	0.22
including	101.20 to 102.72	1.52	0.43
and	102.72 to 104.30	1.58	0.31
06SpM-12	142.34 to 143.95	1.61	0.17
06SpM-14	60.05 to 61.50	1.45	0.31
	73.75 to 75.29	1.54	0.31
06SpM-15	73.1 to 75.29	2.19	0.53
	139.29 to 140.80	1.51	2.54
	158.50 to 160.02	1.52	2.29

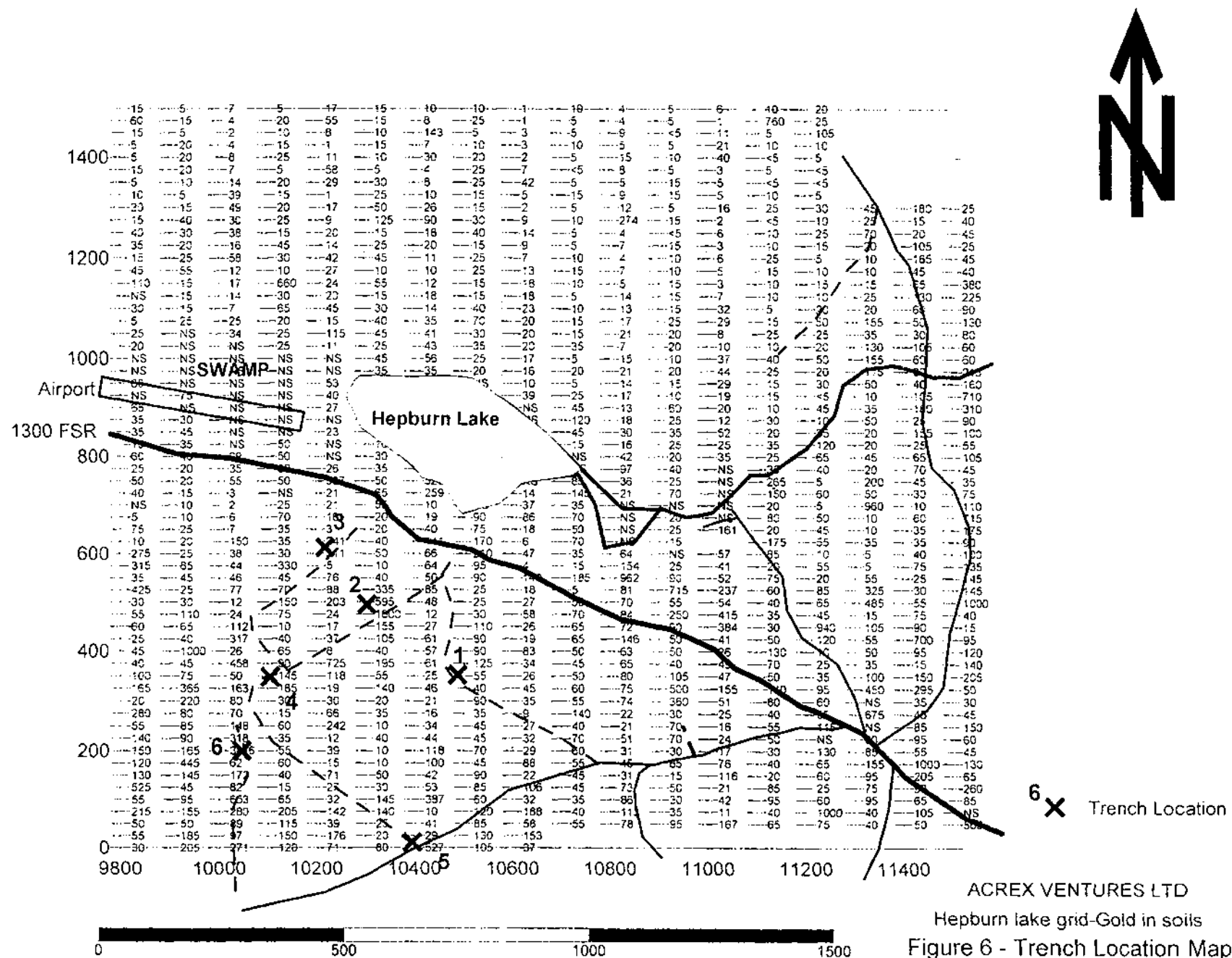
*indicates drill hole intercept width

The highest gold values were obtained from the final drill hole, 06SpM-15. In this hole gold grades increased near the bottom of the hole and the final 1.52 metres returned 2.29 g/t gold. The final stages of drilling, including holes 11 through 15, were targeted from geologic information and interpretation obtained from the preceding 10 drill holes. Information obtained from these final drill holes lead Acrex's consultants to conclude that a structural corridor of interest is located within a belt of mudstone intercepted in hole 15. The higher gold values obtained near to the bottom of that drill hole suggest that this corridor has gold potential both laterally and at depth that requires investigation.

The geology intersected in this drilling program is consistent with the regional geology that trends through the Skygold-Wildrose exploration area, located immediately to the east, onto the Acrex property. The geology consists of sedimentary formations that have been altered, and in places, sheared. They host significant fine quartz and carbonate veining as well as common pyritic-bearing sections. To date, the best gold-bearing intercepts from the Acrex drilling have been returned from samples of carbonaceous mudstone containing veined and disseminated pyrite, typical for large bulk-mineable sediment hosted gold deposits.

Drill hole to drill hole correlations of geology have not been determined at this point in exploration on the Acrex claims. This is due to the complexity of deformation of the rocks through several episodes of folding and faulting, as evidenced by the higher density of drilling completed on the adjoining Skygold-Wildrose joint venture program.

Carbonaceous mudstones that host gold-bearing formations are commonly graphitic. The graphitic sections can be mapped by electromagnetic variations using geophysical procedures. Acrex's consultants recommend that an airborne magnetic/electromagnetic survey be completed on the property in order to define sedimentary horizons with potential to host gold-bearing structures, and to tie the gold-bearing intercepts of hole 15 to the trend of the regional sedimentary structures. Follow-up detailed soil geochemical sampling, combined with bedrock trenching and eventual drilling of targets produced from this work is also recommended.



14) INTERPRETATION AND CONCLUSIONS

The Hepburn Lake Group soil geochemistry indicates strong gold values over a 1000 by 800 metre area through the southern portion of the grid. The general values and orientation of the gold in soils geochemistry is consistent with those found within the adjacent Skygold-Wildrose joint venture property to the east.

Trenching within the high soil geochemical gold values found that a thick blanket of till covers bedrock in the area of the highest gold values. The source of the gold is therefore estimated to be at some distance from the claims. Diamond drilling of isolated gold-in-soil values of approximately 100 ppb along the northern side of the soil grid was successful at discovering gold in bedrock. It is now understood that the geologic trend of bedrock hosting gold within the Skygold/Wildrose property immediately east of the Acrex claims passes through the area tested by holes 06SpM-10 through 15.

The geology intersected in this drilling program is consistent with the regional geology that trends through the Skygold-Wildrose exploration area. The geology consists of sedimentary formations that have been altered, and in places, sheared. They host significant fine quartz and carbonate veining as well as common pyritic-bearing sections. To date, the best gold-bearing intercepts from the Acrex drilling have been returned from samples of carbonaceous mudstone containing veined and disseminated pyrite, typical for large bulk-mineable sediment hosted gold deposits.

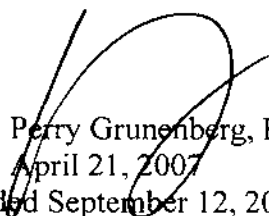
Carbonaceous mudstones that host gold-bearing formations are commonly graphitic. The graphitic sections can be mapped by electromagnetic variations using geophysical procedures. Acrex's consultants recommend that an airborne magnetic/electromagnetic survey be completed on the property in order to define sedimentary horizons with potential to host gold-bearing structures, and to tie the gold-bearing intercepts of hole 15 to the trend of the regional sedimentary structures. Follow-up detailed soil geochemical sampling, combined with bedrock trenching and eventual drilling of targets produced from this work is also recommended.

The valley bottom along the Spanish Creek corridor contains a significant amount of historic and current placer gold mining. There is a documented presence of fluvial, glacial and glaciofluvial deposition along the valley bottom and margins. Care is required when exploring for bedrock gold occurrences to ensure that values obtained are not due to the presence of gold in the overlying unconsolidated materials. However, the on-going exploration within the valley, including that undertaken by Skygold-Wildrose, indicates that some of the best intersections of gold in bedrock occur within or in close proximity to some of the actively mined placer channels located along the slopes of Spanish Mountain.

15) RECOMMENDATIONS

Carbonaceous mudstones that host gold-bearing formations are commonly graphitic. The graphitic sections can be mapped by electromagnetic variations using geophysical procedures. It is recommend that an airborne magnetic/electromagnetic survey be completed on the property in order to define sedimentary horizons with potential to host gold-bearing structures, and to tie the gold-bearing intercepts of hole 15 to the trend of the regional sedimentary structures. Follow-up detailed soil geochemical sampling, combined with bedrock trenching and eventual drilling of targets produced from this work is also recommended.

Respectfully submitted,



Perry Grunenberg, P.Geo.

April 21, 2007

Amended September 12, 2007

16) REFERENCES

ACREX VENTURES LTD. WEBSITE, News Releases and other related information.

BC Ministry of Energy and Mines Websites: The Map Place and Mineral Titles Online.

BEATON, R.H., 1979; Diamond Drilling Program, Easy 1 Mineral Claim, BC Ministry of Energy and Mines Assessment Report # 7635.

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PANTELEYEV, A., BAILEY, D.G., BLOODGOOD, M.A., AND HANCOCK, K.D. 1996, Geology and Mineral Deposits of the Quesnel River – Horsefly Map Area, Central Quesnel Trough, British Columbia, BC Ministry of Energy and Mines Bulletin # 97.

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17) QUALIFICATIONS

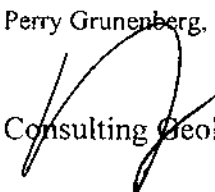
I, **Perry Grunenberg**, hereby certify that:

1. I am an independent Consulting Geologist with PBG GEOSCIENCE having an office at 759 Dominion Street, Kamloops, British Columbia, Canada, V1C 2X8.
2. I am a graduate of the University of British Columbia with the degree of Bachelor of Science in Geology (1982).
3. I am a member of the Association of Professional Engineers and Geoscientists of British Columbia (Registration No. 19246) and a Fellow of the Geological Association of Canada (Membership No. F5203).
4. I have practiced my profession in North America since 1982, having worked as an employee and consultant for Major Mining Corporations and Junior Resource Companies.
5. I have prepared all sections of this report as well as draft illustrations. Sources of information are noted within the report.

April 21, 2007
Amended September 12, 2007

Kamloops, B.C.

Perry Grunenberg, P. Geo.


Consulting Geologist

APPENDICES

- APPENDIX 1 – COST STATEMENT**
- APPENDIX 2 - TRENCH SAMPLE LOCATION MAP**
- APPENDIX 3 - DIAMOND DRILLING CROSS SECTIONS**
- APPENDIX 4 - DIAMOND DRILL LOGS**
- APPENDIX 5 - CERTIFICATES OF ANALYSES**

APPENDIX I

COST STATEMENT

Hepburn Lake Group (Spanish Mountain) Cost Statement (24 August - 15 November 2006)

Geochemical Survey

Food & Accomodation: 4 Pers, 20.5 mdays @ \$60.77 (Includes 120 drill crew and others man days)		\$ 1,245.79
Salaries and Wages:		
P&L Geological Services: 11-15Jun,15-24Jul	11.5 days @ \$600	\$6,900.00
Sue Deane: 24-29Jul	3 days @ \$350	1,050.00
J Denny: 24-29Jul	3 days @ \$300	900.00
B Denny: 24-29Jul	3 days @ \$220	660.00
		9,510.00
Rentals:		
4wd PU's	15.5 days @ \$65.32	1,012.50
Supplies and Sundry:		
Assays and Analyses		
Acme Labs		
855 Soils for Au & 28-element ICP @ \$20.61		\$ 17,621.55
1 Rock for Au & 28-Element ICP @ 27.82		27.82
		17,649.37
Shipments:		
Report Preparation:		1,100.00
Total Geochemical Survey Cost:		\$ 30,517.66

Diamond Drilling

Food & Accomodation: 3 Pers, 67 mandays @ \$60.77 (Includes 120 drill crew and others man days)		\$ 4,071.59
Other Personnel: 120 mdays @60.77		7,292.40
Salary & Wages:		
P&L Geological Services: 24-28Aug, 2-13Sep,26Sep-31Oct,2-15Nov 41.5 days @ \$600		\$ 24,900.00
Bob Denny: 17Sep-20Oct,29Oct-3Nov	40 days @ \$220	8,800.00
Jack Denny: 12-29Sep	18 days @ \$300	5,400.00
		39,100.00
Benefits @ 20%		7,820.00
Rentals:		
Three 4wd PUs 72.5 days @ \$63.62		4,612.50
Rock Saw, 29 days @ \$30		870.00
Core shack power		500.00
Supplies & Sundry		2,826.87
Fuel		1,728.86
Shipments		315.51
Moorehead Cabins, Core Splitting		1,637.45
Glen Shaw Drilling, 15Holes, 2,214.7m @ \$91.13/m		201,825.60
Assays and Analyses		
Acme Labs		
911 1kg Core for Au Metalics & 28-element ICP @ \$40		36,440.00
EcoTech Labs		
296 1kg Core for Au Metalics & 28-element ICP @ \$45.79		13,553.84
		13,553.84
Crooked Lake Forests Products		
Cat		\$ 2,145.00
Excator		1,125.00
Low Bed		500.00
		3,770.00
Report Preparation:		1,500.00
Total Diamond Drilling Cost:		\$ 327,864.62
Grand Total		\$ 358,382.28

APPENDIX 2

TRENCH SAMPLES LOCATION MAPS

TRENCH 06HLTr-01

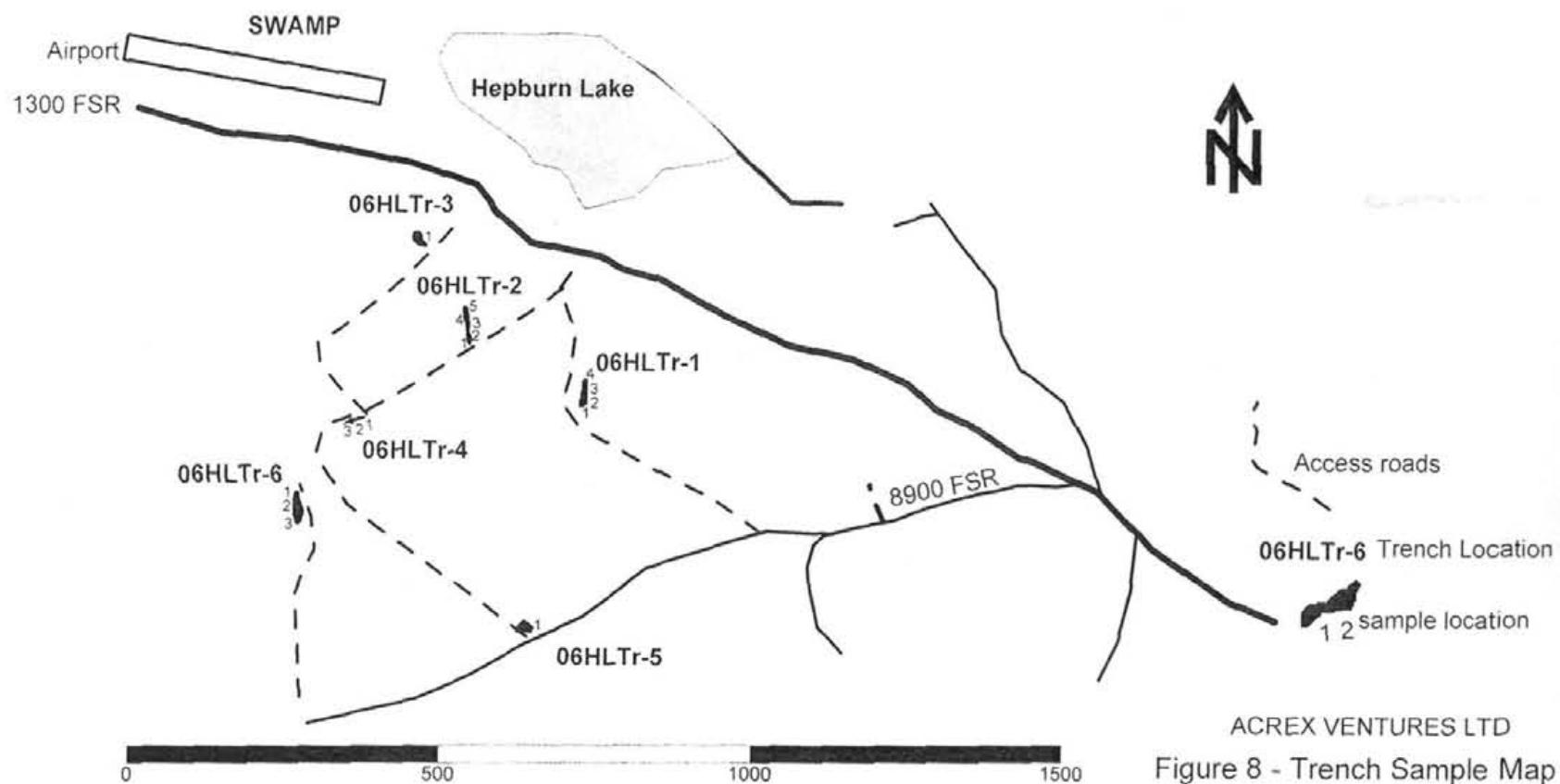
TRENCH 06HLTr-02

TRENCH 06HLTr-03

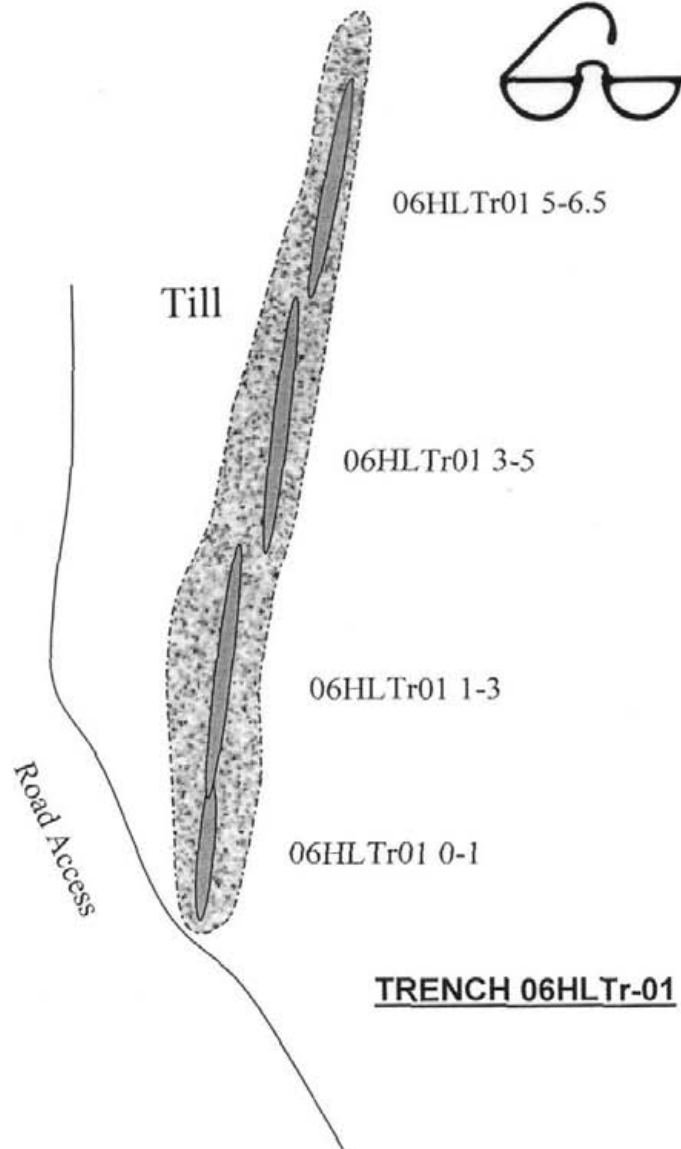
TRENCH 06HLTr-04

TRENCH 06HLTr-05

TRENCH 06HLTr-06



ACREX VENTURES LTD
Figure 8 - Trench Sample Map



1:75

ACREX VENTURES LTD
SPANISH MOUNTAIN PROJECT
HEPBURN LAKE AREA
TRENCH 06HLTr-01

06HLTr02 10-12

06HLTr02 7-9

06HLTr02 4-6

06HLTr02 2-4

06HLTr02 0-2

Till

TRENCH 06HLTr-02

1:75

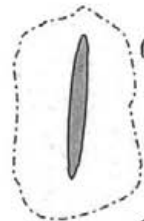
Road Access

ACREX VENTURES LTD
SPANISH MOUNTAIN PROJECT
HEPBURN LAKE AREA
TRENCH 06HLTr-02



TRENCH 06HLTr-03

Soil

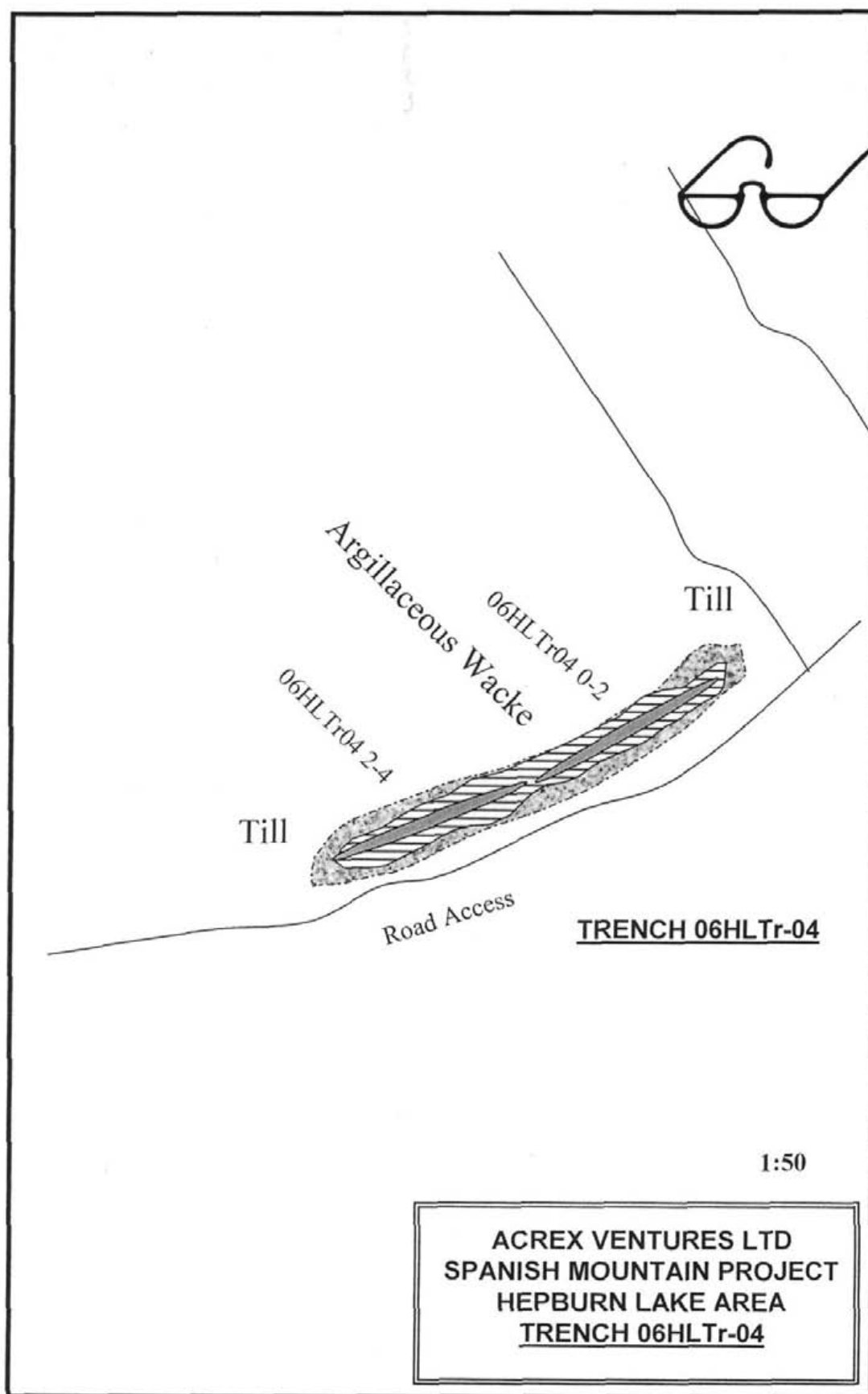


06HLTr03

Road Access

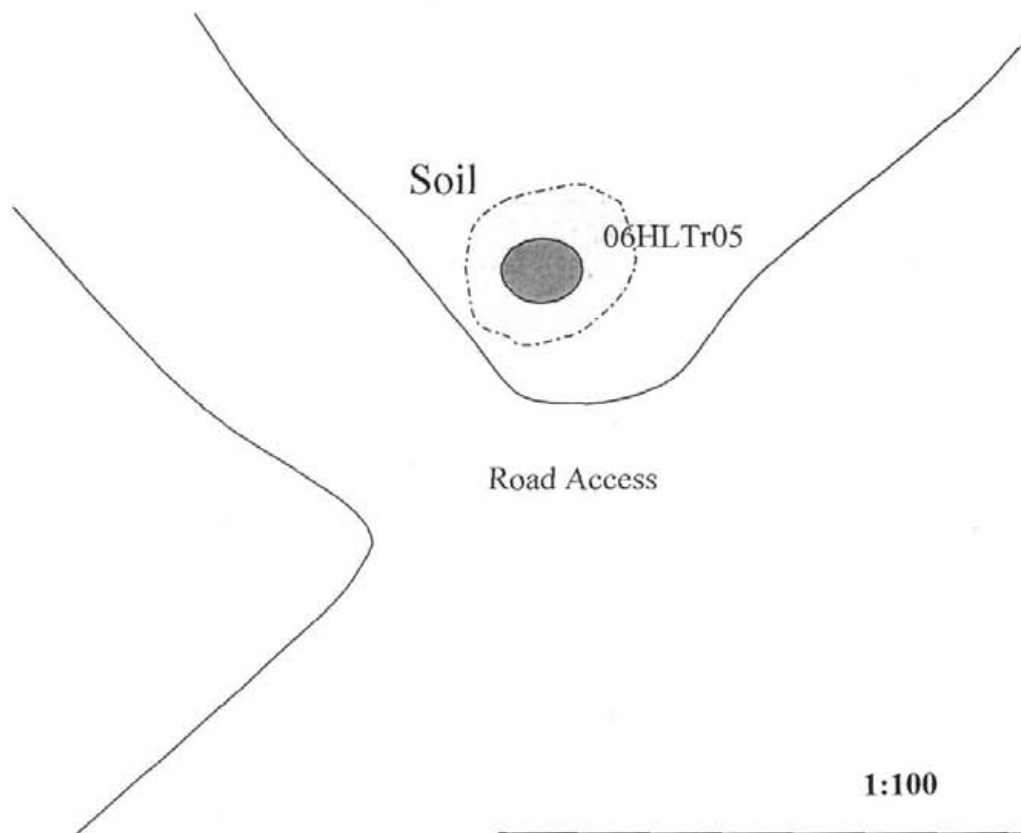
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ACREX VENTURES LTD
SPANISH MOUNTAIN PROJECT
HEPBURN LAKE AREA
TRENCH 06HLTr-03





TRENCH 06HLTr-05



ACREX VENTURES LTD
SPANISH MOUNTAIN PROJECT
HEPBURN LAKE AREA
TRENCH 06HLTr-05



Till

06HLTr06 0-1

06HLTr06 2-3

06HLTr06 5-6

Road Access

TRENCH 06HLTr-06

1:50

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SPANISH MOUNTAIN PROJECT
HEPBURN LAKE AREA
TRENCH 06HLTr-06

APPENDIX 3

DIAMOND DRILLING CROSS SECTIONS

(See Pockets)

APPENDIX 4
DIAMOND DRILLING LOGS

ACREX VENTURES LTD - SPANISH MOUNTAIN PROJECT

DIAMIND DRILLING SUMMARY 2006

Hole #	Azimuth	Dip	Depth (m)	Depth (ft)	Started	Finished	UTM E Nad 83	UTM N	Elev	Grid E	Grid N	Tube Dip Depth m	Angle	# samples	Ship date
06SpM-01	320	-60	157.58	517	5-Sep	8-Sep	601870	5829707	1002	10500	386	157.5	70	76	14-Sep
06SpM-02	140	-60	181.97	597	9-Sep	11-Sep	601872	5829881	998	10445	610	172.9	67	96	14 and 21 sep
06SpM-03	290	-60	151.49	497	12-Sep	15-Sep	601688	5829743	996	10309	421	151.0	68	92	21 and 29 Sep
06SpM-04	140	-60	154.54	507	15-Sep	19-Sep	601688	5829743	996	10309	421	115.0	68	97	29 sep, oct 3
06SpM-05	315	-60	130.15	427	19-Sep	22-Sep	601697	5829936	990	10324	618	130.0	66	44	3-Oct
06SpM-06	312	-60	181.97	597	25-Sep	28-Sep	601498	5829625	1004	10080	310	151.5	67	118	3 oct, 6 oct
06SpM-07	105	-62	129.54	425	29-Sep	1-Oct	602173	5829509	1006	10774	205	121.0	64	62	6 oct,
06SpM-08	315	-60	117.96	387	1-Oct	3-Oct	602350	5829511	1004	10948	208	117.6	65	58	10-Oct
06SpM-09	030	-50	121.01	397	4-Oct	6-Oct	602913	5829787	979	11480	439	na	na	73	6 Oct Rush, 10th, 17th
06SpM-10	050	-60	145.39	477	7-Oct	9-Oct	602904	5829765	979	11484	419	145.4	63	88	17 Oct, 20 Oct
06SpM-11	050	-60	193.55	635	10-Oct	14-Oct	602784	5829888	987	11355	550	179.5	63	117	20-Oct
06SpM-12	040	-60	157.58	517	15-Oct	18-Oct	602694	5829926	987	11290	585	136.2	65	84	20-Oct
06SpM-13	030	-60	135.03	443	26-Oct	29-Oct	602951	5829940	971	11450	780	135.0	69	64	6-Nov
06SpM-14	040	-60	96.93	318	30-Oct	1-Nov	602712	5829605	995	11310	275	93.6	64	44	6-Nov
06SpM-15	040	-60	160.02	525	1-Nov	4-Nov	602540	5829543	990	11148	198	127.1	66	94	6-Nov
Total Footage drilled			1957.75	6423								Total # Samples		1207	

Acrex Ven is Ltd.		Spanish Mount:	Project		Hole Number: 06SpM-0	
From	To	Rocktype & Description	S_from	S_to	Sample	Width
0.00	17.68	Casing				
		Till				
17.68	36.01	Overburden				
		Till with boulders, grey clay, rounded stones, 35.66 to 36.01-increasing angular stones to 40%, wache in clay.				
36.01	41.30	Feldspar Porphyry	36.01	37.50	132301	1.49
		- 25% 1 to 2 mm subhedral angular to euhedral white spotted feldspar equally distributed in grey fine grained matrix, at 37m, 3cm clay seam (till squeezed into fracture), spots green mica, trace	37.50	38.50	132302	1.00
		- « py 1.0% » coarse cubes 1-2cm size, trace very fine diss	38.50	39.50	132303	1.00
		- « @ 41.30 lower contact, slightly warpy LCT 50° »	39.50	41.30	132304	1.80
		« 36.01- 41.30 weak sericite sericite »				
		« @ 38.00 qv 50° 1.0cm »				
		« 38.40- 39.00 inclusion of warpy dark grey to black fine grained seds, patchy brecciated appearance (xenolith?) brecciated appearance »				
		« 40.35- 41.05 warpy textured » fine grained dark to patchy inclusions				
		« 41.05- 41.30 fine grained snady texture » fine white spotted (<1mm) possible chilled contact zone.				
		Note: Siliceous near 41.05 (hornfelsed sed?)				
41.30	48.70	Siltstone	41.30	42.80	132305	1.50
		- grey, silty to very fine sandy textured, massive to very finely laminated at	42.80	44.20	132306	1.40
2007/04/19						Page 1

Acrex Ventures Ltd.		Spanish Mountain	Project		Hole Number: 06SpM-01	
From	To	Rocktype & Description	S_from	S_to	Sample	Width
		~60 degrees, warpy rounded texture near 42.75m, folded or soft sed deformed, round boudin texture of 3 to 5cm	44.20	45.70	132307	1.50
		- greasy, clayey feel on fractures (sericitic), chloritic fractures (darker sections)	45.70	47.15	132308	1.45
		- « @ 48.70 broken LCT » abrupt, veined	47.15	48.70	132309	1.55
		« 42.80- 43.40 crackly texture » in hard core « silicified »				
		« @ 43.40 crosscut qtz 10-50° 0.5-1.0cm » warpy vnl ~10 degrees cut by straight at ~50 degrees, coarse pyrite associated				
		Note: weak spotty f-spar texture near 43.4m				
		« 44.90- 47.50 progressively more massive »				
		« 47.15- 47.65 qtz-carb crackle infills 30° » fine wispy				
		« @ 47.15 qtz-carb vnl 40° 1cm » weathered				
		« 48.00- 48.70 dark grey, fine silty » « weakly banded 40° » uneven broken				
		« 48.30- 48.35 warpy broken qtz 1cm »				
		« 48.60- 48.70 broken angular qtz vein » near contact				
		48.70 67.68 Tuff - Wacke	48.70	50.30	132310	1.60
		- med grey, subtly green, fine matrix with 1-2% anhedral (feldspar) white <1mm, <1% dark grey lithic frags, fine subtle altered square crystals (feldspar), possible crystal tuff, massive near top to weakly laminated at 70 degrees near silty sections, few round 1-2cm lapilli, spotted crystalline, <1% fine grained, rimmed by dark alteration, crackly textured through silicified sections	50.30	51.80	132311	1.50
		- « tr py 0.1% » few coarse cubes to 2cm, very minor diss	51.80	53.50	132312	1.70
		- chloritic, dark, network infills in crackly brecciated sections	53.50	55.00	132313	1.50
		- « @ 67.68 sharp LCT 70° »	55.00	56.50	132314	1.50
			56.50	58.00	132315	1.50
			58.00	59.50	132316	1.50
			59.50	61.00	132317	1.50
			61.00	62.50	132318	1.50
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Acrex Ventures Ltd.		Spanish Mountain	Project		Hole Number: 06SpM-01	
From	To	Rocktype & Description	S_from	S_to	Sample	Width
		« 56.00- 59.00 silicified »	62.50	64.00	132319	1.50
		« 57.00- 60.00 py 1.0-2.0% » few pockets coarse pyrite masses, 1-2cm elongated, in silty sections	64.00	65.50	132320	1.50
			65.50	66.80	132321	1.30
		« 59.00- 59.80 warpy banded silty section » folded, open, low angle to core, chloritic hairline fractures	66.80	67.68	132322	0.88
		« 61.80- 64.80 crackly siliceous segments »				
		« 66.90- 67.68 crackly siliceous »				
		67.68 68.88 Feldspar Porphyry				
		- white spotted 1-2mm, creamy altered feldspar to 20%	67.68	69.19	132323	1.51
		- « py 1.0% » square to subrounded coarse pyrite 0.5-1.5cm				
		- sericitic, chalky fractures				
		68.88 84.79 Greywacke	69.19	70.70	132324	1.51
		- grey, massive to poorly banded with silty beds, patchy irregular masses, chloritic fine grained masses, crumbly, dark green spotted segments (altered phenos?)	70.70	72.24	132325	1.54
		- strongly chloritic silty sections, very fine hairline chlorite +/- qtz fracture infills	72.24	73.70	132326	1.46
		- « @ 84.79 gradational LCT »	73.70	75.29	132327	1.59
			75.29	76.80	132328	1.51
		« 72.42- 72.50 crumbly chl »	76.80	78.33	132329	1.53
		« 72.90- 78.30 patchy siliceous » brittle sections	78.33	79.80	132330	1.47
		« 73.40- 73.90 warpy mottled texture » rounded masses (lapilli or debris flow)	79.80	81.38	132331	1.58
		« @ 81.20 fracture 30° » with weak slickenside - polished surface	81.38	82.95	132332	1.57
		84.79 133.80 Siltstone	82.95	84.79	132333	1.84
		- dark grey, mottled to finely banded at 40-50 degrees, irregular highly	84.79	86.40	132334	1.61
			86.40	87.90	132335	1.50
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Acrex Vent s Ltd.		Spanish Mounta	Project		Hole Number: 06SpM-01	
From	To	Rocktype & Description	S_from	S_to	Sample	Width
mottled broken qtz poddy vein segments, somewhat decomposed at 86.3 to 87.4m,			87.90	89.50	132336	1.60
mostly massive textured more competent sections, slightly coarser to fine sand			89.50	91.00	132337	1.50
			91.00	92.50	132338	1.50
- « py 1.0-2.0% » patchy coarse pyrite, along bedding planes			92.50	94.00	132339	1.50
- chloritic fractures, weakly graphitic segments/shears, chalky residue on fracture surfaces			94.00	95.90	132340	1.90
			95.90	97.50	132341	1.60
- « @ 133.80 altered LCT » contact to dyke?, patchy			97.50	99.40	132342	1.90
			99.40	100.90	132343	1.50
« 86.40- 87.20 warpy qtz 5° 1-2cm » decomposed or stressed, crosscut by 0.5-1cm veins at 30-40 degrees, with coarse « py 2.0-3.0% » blebs, qtz to 50% of core			100.90	102.60	132344	1.70
			102.60	104.30	132345	1.70
			104.30	105.80	132346	1.50
« 94.30- 97.50 increasing broken/rubbly » dark grey to black, soft crumbly silt, core progressively fractured to decomposed, near clayey ground up			105.80	107.30	132347	1.50
			107.30	108.81	132348	1.51
			108.81	110.30	132349	1.49
« 97.50- 102.00 polished fractures, slickens 60° » in dark grey to black segments, mostly fine dark siltstone			110.30	111.90	132350	1.60
« @ 101.20 S0 40-60° » in sltst, warpy			111.90	113.40	132351	1.50
			113.40	114.91	132352	1.51
« 98.00- 98.05 partly decomposed qtz 60° »			114.91	116.50	132353	1.59
« 99.80- 102.20 wispy qtz-carb horsetail stringers 40° » crosscut ~10 degrees			116.50	117.96	132354	1.46
			117.96	121.00	132355	3.04
« 102.00- 134.50 massive siltstone » blocky fracturing, with 5-15cm segments dk grey to black, rubbly, decomposed (faulted?) to hydrothermally altered with qtz +/- carb, average 2-3 rubble sections per 2m, graphitic slip surfaces at 30 degrees			121.00	122.50	132356	1.50
			122.50	124.05	132357	1.55
			124.05	125.50	132358	1.45
			125.50	127.10	132359	1.60
« 107.00- 108.50 wispy qtz 30-40° » to ~3% of core, lesser 1cm warpy qtz vnls (1 or 2 per m)			127.10	128.60	132360	1.50
			128.60	130.15	132361	1.55
« 110.00- 124.00 wispy qtz 1mm » crackle fracture infills, minor x-cut at ~20-30 degrees, to 2-3%, lesser warpy (folded) 0.5-1cm qtz <1%			130.15	131.80	132362	1.65
			131.80	133.80	132363	2.00
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
		« 133.30- 133.80 qtz veining » silicified zone, 50% qtz, broken, tails of qtz as 1cm veins on lower contact, few coarse pyrite cubes on margin				
		133.80 134.80 Feldspar Porphyry Tuff	133.80	134.70	132364	0.90
		- apparent dyke with altered (sericitic) margins, fine grained greenschist (+/- silica) grey, 1mm subhedral white feldspar to 30%, patchy rounded masses silica, sericitic alteration lower contact	134.70	136.25	132365	1.55
		134.80 157.58 Siltstone	136.25	139.29	132366	3.04
		- dark grey massive to poorly bedded, blocky to highly ground - faulted, to partly decomposed (hydrothermal alteration)	139.29	142.43	132367	3.14
		-chalky fracture coatings	142.43	143.80	132368	1.37
		- wispy horsetail qtz with minor carbonate, late tension crackle infills, to 2-3% of core throughout	143.80	145.39	132369	1.59
		- very minor 1cm size qtz veins, decomposed/hydrothermally altered, crumbly	145.39	146.90	132370	1.51
			146.90	148.44	132371	1.54
			148.44	151.00	132372	2.56
			151.00	152.50	132373	1.50
		« 135.80- 136.20 graphitic section » massive, decomposed - altered, graphitic/chloritic altered rubbly sections	152.50	154.00	132374	1.50
		« 136.80- 137.20 rubbly section » chips, weakly graphitic	154.00	155.80	132375	1.80
		« 138.70- 142.50 very broken core » to ground clayey near 139.5, 139.8 and 141.8m	155.80	157.58	132376	1.78
		Note: driller block notes "fault" at 142.15m				
		Note: slickensides associated with decomposed chloritic +/- graphitic segments indicates faulting, normally approx. 30 degrees TCA				
		< @ 142.60 pyrite coated fracture 30° > coarse, weakly slickensided				
		« 143.80- 143.85 gouge section »				
		« 149.50- 150.10 chloritic rubbly section »				
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
<i>Note: 150.1 to 157.58m progressively more competent core, minor chloritic rubble, siltstone, massive to weakly bedded at 60 degrees with thin mudstone, soft sed deformation, flames pointing downhole</i>						
157.58 157.58 EOH						

Acrex Vent s Ltd.		Spanish Mounta	Project		Hole Number: 06SpM-02	
From	To	Rocktype & Description	S_from	S_to	Sample	Width
0.00	31.09	Casing				
- no core						
31.09	39.26	Overburden				
- till, partly cored, clay with rounded pebbles, stone						
- clay-rock contact at 30 degrees						
39.26	47.62	Siltstone	39.26	41.76	132377	2.50
- med grey to grey-green, fine grained, massive to warpy banded irregulat at						
40-50 degrees, soft sed deformed?, up to 5% rounded spheres 0.5cm diameter						
unevenly distributed oolites/ankerite?, dolomite, blocky core with chloritic						
altered fractures						
- few blebs « py 0.1% » <<0.5%						
- pervasive sercite?, weak silic?						
- possible high angle « @ 44.50 broken LCT 80-90° »						
« 44.00- 44.50 crackly brxx » weak py-chl crackle infills						
47.62	48.65	Mudstone	47.62	48.65	132382	1.03
- highly decomposed clayey to chips, dark grey, stronger clayey at upper						
contact, massive to platy at 70-80 degrees						
- strong chlorite						
- « @ 48.65 sharp LCT 70° »						
« 48.55- 48.65 3 warpy qv 50° 0.50cm »						
48.65	49.75	Wacke	48.65	49.75	132383	1.10
- sandy gritty textured, massive to subtle spotted (Fspar x-tal tuff?), medium						
grey, weakly fractured						
- few « py 0.1-0.9% » blebs with chloritic fractures <1%						
- weak chloritic fracture infills						
- « @ 49.75 LCT 70° » 5cm clay seam at contact						
49.75	60.45	Siltstone	49.75	50.90	132384	1.15
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
- dark grey, fine, massive to finely bedded with mudstone laminations at 45-50 degrees, 3-5% 0.5cm spheroids light grey fine crystalline (carbonate-dolomite?) uneven distribution			50.90	52.40	132385	1.50
			52.40	53.95	132386	1.55
			53.95	55.50	132387	1.55
- weak chlorite on fracture, lamellae splits, wispy warpy chloritic vnls			55.50	57.00	132388	1.50
- very few 1-2mm pyrite vnls			57.00	58.50	132389	1.50
- very few (1 or 2) 2-3mm qtz vnls, warpy with offsets			58.50	59.60	132390	1.10
- patchy < @ 60.45 gradational LCT > coarsening to fine sandy, grey, segments			59.60	60.45	132391	0.85
« 56.80- 57.00 weak silicification »						
« 59.60- 60.40 dk grey decomposed core » clayey with strong chlorite, « shiney slip surfaces 60° » faulting						
60.45 71.95 Wacke - Tuff			60.45	62.30	132392	1.85
- light grey to weakly green-grey, fine sandy to weakly crystalline texture			62.30	63.80	132393	1.50
with poorly distinguished feldspar to 20 or 30%, anhedral rounded grey x-tals			63.80	66.14	132394	2.34
(tuff), 10% brown-tan spheroids to 3 or 4mm even distribution scattered through central portion of section and to bottom of section			66.14	67.45	132395	1.31
- few 1cm size individual pyrite cubes			67.45	68.50	132396	1.05
- pervasive sercite (clay, bleached appearance)			68.50	69.50	132397	1.00
- < @ 71.95 gradational LCT > patchy change to next, colour change to darker, possible more fine grained, also appears to be less crystalline			69.50	70.70	132398	1.20
			70.70	71.95	132399	1.25
« 67.60- 68.50 blotches of cr-mica 5mm » mostly smaller pockets						
« 68.20- 68.30 silicified cr-mica veining » strongly grey fine dense qtz						
** suspect very fine gold particles along margins of "chalcedonic" qtz (dense grey) fine needles late into qtz, minor pyrite bandlets						
« 70.60- 71.10 strong pervasive silic » hard brittle core						
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Acrex Ventures Ltd.		Spanish Mountain	Project		Hole Number: 06SpM-0.	
From	To	Rocktype & Description	S_from	S_to	Sample	Width
71.95	103.10	Siltstone	71.95	73.50	132400	1.55
		- dark grey, fine massive to very weak very fine laminated at 60 degrees,	73.50	75.00	132401	1.50
		10-25% 0.5-1cm irregularly distributed rounded to subrounded spheroids?	75.00	76.50	132402	1.50
		- irregular masses of « py 0.1-0.9% » along margins of siliceous patches, coarse	76.50	78.00	132403	1.50
		grains 1-3mm in size, <1%	78.00	79.50	132404	1.50
		- patchy silicification, rounded masses and ellipse of 2-5cm, ~20% of core	79.50	81.38	132405	1.88
		silicified	81.38	83.00	132406	1.62
		- « @ 103.10 gradational LCT » gradational to nest over 50cm, lighter colour,	83.00	84.43	132407	1.43
		spotted f-spar increase, very fine sandy texture	84.43	86.00	132408	1.57
			86.00	87.48	132409	1.48
		Note: clayey decomposed segments at 74.45, 75.80, 76.5 and 80.9m ~5cm	87.48	89.00	132410	1.52
		segments				
			89.00	90.53	132411	1.53
		Note: at 79.9m small pyrite cubes aligned along fractures, minor	90.53	92.00	132412	1.47
			92.00	93.57	132413	1.57
		« 80.85- 81.20 clay gouge » mixed with granular chips	93.57	95.00	132414	1.43
		« @ 82.88 clayey ground up core »	95.00	96.62	132415	1.62
		« 84.95- 85.55 wacke 50° » few cr-mica masses, rounded white f-spar	96.62	98.10	132416	1.48
		spotted, decomposed at lower contact to clayey, upper contact sharp @ 50	98.10	99.67	132417	1.57
		degrees, sericite, chloritic fracture infill and vein margins	99.67	101.30	132418	1.63
		« 85.00- 85.10 warpy qtz vnl 20° 1cm » few pyrite blebs	101.30	103.10	132419	1.80
		« @ 85.95 waxy py-chl vnl 20-30° 1cm » coarse pyrite interlocked squares				
		(2mm) in chlorite				
		« 89.00- 89.50 wedge of wacke » grey to green-grey, few specs cr-mica,				
		horsetail chlorite				
		« 88.80- 92.00 patchy pervasive silicification » hard slightly green				
		masses				
		« 90.50- 90.70 wedge of grey wacke » gradational change				
		« 90.60- 92.00 patchy to highly siliceous » with crackly infill				
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Acrex Ventures Ltd.		Spanish Mountain Project	Hole Number: 06SpM-01			
From	To	Rocktype & Description	S_from	S_to	Sample	Width
chlorite						
« 91.40- 91.55 2 qtz veins 40° 2-4cm » slight poddy						
« @ 92.00 fine laminations 50° » silic + chlorite						
« 95.40- 95.80 mod pervasive silicification » crackly texture						
Note: core generally long continuous sections, massive fine grained texture (silt) with irregular rounded spheroids of light tan iron carbonate (ankerite after calcite?) up to 5%, very little or no sulphide or veining in lower part of siltst section						
103.10 107.90 Wacke			103.10	104.50	132420	1.40
- med to light grey, fine white spotted (1m) weakly aligned at 40-50 degrees.			104.50	105.90	132421	1.40
very fine sandy texture, irregular distributed slightly eye-shaped spheroids to 3-5%			105.90	107.50	132422	1.60
- apparent pervasive sericite						
- contact clayey, rubbly over 5cm, hydrothermal? fracture related						
			107.50	109.00	132423	1.50
107.90 122.40 Siltstone			109.00	110.70	132424	1.70
- dark grey to black, massive fine grained, few patches tan spheroids (trace overall), minor sections lighter coloured slightly gritty (wacke) over 10-30cm, gradational			110.70	112.30	132425	1.60
- trace coarse pyrite cubes			112.30	114.00	132426	1.70
- chloritic fracture surfaces, carbonate powder on fractures			114.00	115.50	132427	1.50
- « @ 122.40 gradational LCT » change over 15-20cm to slightly grittier sandy texture			115.50	117.00	132428	1.50
			117.00	118.50	132429	1.50
			118.50	120.00	132430	1.50
			120.00	121.00	132431	1.00
			121.00	122.40	132432	1.40
« 108.90- 111.00 patchy silic » weak crackly texture						
« 109.40- 109.50 str chl » decomposed core						
« @ 117.96 warpy carbonate fracture fill 5° 5mm » coarse crystalline throughout core for 35cm						
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
Note: slight increase in 0.5-1cm spheroids to 2-3% « 119.80- 120.80 patchy silicification » « weak brecciated » crackly, few individual pyrite cubes « @ 120.60 str chl on frags » « @ 122.40 clay, granular decomposed core » 122.40 126.90 Fine Wacke - Sandstone - massive, med grey, fine gritty texture with very few fine white spots (anhedral f-spar) irregular spheroids 0.5cm diam to 5% - « @ 126.90 gradational LCT » over 50cm to next unit « 121.30- 125.40 bluish fine clay on fracture surfaces » « 124.50- 124.60 fine qtz-py stringer vein 30° 3mm » « @ 125.50 clayey chloritic fractures 1cm » 126.90 143.00 Siltstone - mostly massive, fine, dark grey, spheroid spotted from 142.2 down as tan coloured irregular distribution to 10%, average 2-3%, 0.5-1cm diam, lighter patches where silicified, weakly crackled - very few 1cm cubes pyrite, individual grains - « @ 143.00 sharp LCT 50° » possibly chilled, warpy slight irregular « 129.90- 133.70 patchy silicification » rounded to angular masses grey glassy qtz, pervasive through core, weak crackle texture, chloritic crackle infills « 130.60- 131.00 py 1.0% » slight increase as 2-3mm cubes « 133.20- 141.50 clayey sericitic » light grey, possibly wacke interbed? « 139.30- 141.50 weak patchy silicification » rounded irregular silica						
			122.40	124.05	132433	1.65
			124.05	125.50	132434	1.45
			125.50	126.90	132435	1.40
			126.90	128.38	132436	1.48
			128.38	130.15	132437	1.77
			130.15	131.65	132438	1.50
			131.65	133.20	132439	1.55
			133.20	134.75	132440	1.55
			134.75	136.25	132441	1.50
			136.25	137.75	132442	1.50
			137.75	139.29	132443	1.54
			139.29	141.15	132444	1.86
			141.15	143.00	132445	1.85
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Acrex Ven s Ltd.		Spanish Mount:	Project		Hole Number: 06SpM-0.	
From	To	Rocktype & Description	S_from	S_to	Sample	Width
		<i>masses, weak mottling</i>				
143.00	144.60	Wacke	143.00	144.60	132446	1.60
		- fine sandy, massive, 3mm spheroids throughout to 5%, weak fine white spotted to 10% (f-spar), chilled upper contact very fine over 0.5-1cm				
		- « tr py 0.1% » several coarse masses				
		- chlorite fracture infills, few cr-mica spots near 143.9m				
		- « @ 144.60 sharp LCT 30° » not chilled, possible dyke/sill?				
144.60	156.60	Siltstone	144.60	146.10	132447	1.50
		- dark grey to black, mostly massive fine grained, few patches lighter grey	146.10	147.22	132448	1.12
		gritty (wacke), lighter fine sections weakly silicified, weakly defined	147.22	148.44	132449	1.22
		spheroids to 146.6m, none downhole	148.44	150.02	132450	1.58
		- pockets of coarse « py 0.1-1.0% » uneven distribution to 1.5cm size, clusters to <1% overall	150.02	151.49	132451	1.47
		- patchy silicification	151.49	153.15	132452	1.66
		- minor warpy qtz veins to 1cm width	153.15	154.85	132453	1.70
		- « @ 156.60 sharp LCT 90° »	154.85	156.50	132454	1.65
		« 147.10- 147.30 py 10.0% » coarse pyrite cubes masses over 5cm				
		« @ 147.40 qv 40° 1.0cm »				
		« 146.60- 147.30 breccia texture » with 3-5cm rounded wacke fragments within silty fine dark matrix, finer breccia bottom 10cm? debris flow				
		« 147.50- 156.50 pervasive mottling » with rounded masses spotted core, tan coloured 2-3mm to 5% throughout (ankerite alt'n) up to 50% near 150.5m				
			156.50	157.67	132455	1.17
156.60	158.85	Wacke	157.67	158.85	132456	1.18
		- light grey, fine to med white spots (feld), med to coarse grained sandy texture, chunks + banded mdst appear irregularly				
		- coarse pyrite cubes to 6mm				
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Acrex Ventures Ltd.		Spanish Mountain	Project		Hole Number: 06SpM-0.	
From	To	Rocktype & Description	S_from	S_to	Sample	Width
		- chloritic fracture infills, irregular cr-mica spots and patches				
		- < @ 158.65 sharp LCT 30° > irregular with minor qtz veining in caontact with carbonaceous unit below				
		< @ 158.10 qtz, chlorite, pyrite vnlts >				
		< @ 158.40 qv 10-40° 12mm >				
		< @ 158.75 S0 40° > apparent bedding				
		158.85 165.90 Siltstone	158.85	160.63	132457	1.78
		- dark grey to black, graphitic shearing throughout	160.63	162.18	132458	1.55
		- minor pyrite throughout increases in brecciation at bottom	162.18	163.68	132459	1.50
		- < @ 165.90 gradational LCT > brecciated contact starting @ 165.58m with wacke fragments	163.68	164.80	132460	1.12
			164.80	165.90	132461	1.10
		« 158.85- 162.20 crumbly, muddy crushed core » with qtz and calcite veins + fragments				
		« 159.80- 160.27 4 qtz vnlts 30-80 5mm»				
		« 164.00- 164.25 dark gabbroic dyke » with up to 30% qtz + feldspar >1mm, dyke also contains up to « py 1.0%» subhedral up to 2mm, coloured chill margin on bottom contact up to 1mm qtz vnlts within dyke				
		< @ 162.85 qv 30° 1.0cm > folded with offsets				
		< @ 163.48 qv 30° 0.3cm >				
		< @ 163.90 qtz rubble >				
		< @ 164.40 qv 1.5cm >				
		< @ 165.82 qv 0.2cm >				
		165.90 169.47 Fine Wacke	165.90	167.00	132462	1.10
		- grey to greenish grey, brecciated fragments of wacke mainly very fine white spots (anhedral feldspar)	167.00	168.20	132463	1.20
		- fine to very fine pyrite stringers in the bottom half of the unit up to « py	168.20	169.47	132464	1.27
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Acrex Ventures Ltd.		Spanish Mountain	Project		Hole Number: 06SpM-0.	
From	To	Rocktype & Description	S_from	S_to	Sample	Width
		1.0%» - heavily fractured with chlorite fracture fillings, patchy weak silicification - sporadic wispy qtz stringers throughout « 167.00- 167.20 1 qtz stinger 30° 5mm» (@ 167.40 shearing) apparent sericite				
		169.47 181.97 Siltstone - Argillaceous - dark grey to black with occasional lighter bands, graphitic shearing - « py 1.0-3.0%» diss - chlorite + calcite fracture filling - several tiny often discontinuous qtz stringers some with strong pyrite also some are qtz-carb stringers « 169.47- 171.50 crumbly crushed zone » with whitish coating on the outside of the core (phosphate?) doesn't fizz « 171.50- 181.97 mottled wrinkly texture and laminations 20-50°» with brecciated fragments, hole ends in this unit Note: towards the end of the hole the core is becoming lighter in colour due to more lighter coloured laminations plus occasional wacke fragments	169.47	171.20	132465	1.73
			171.20	172.82	132466	1.62
			172.82	174.30	132467	1.48
			174.30	175.87	132468	1.57
			175.87	177.40	132469	1.53
			177.40	178.92	132470	1.52
			178.92	180.45	132471	1.53
			180.45	181.97	132472	1.52
		181.97 181.97 EOH				
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
0.00	10.97	Casing				
		- no core				
10.97	28.10	Siltstone	10.97	12.70	132473	1.73
		- cherty sections predominant (caused by silicification), light to med grey	12.70	14.33	132474	1.63
		with thinner darker bands associated with bedding at 70 degrees and fracture	14.33	15.85	132475	1.52
		fillings of chlorite, darker areas of core are less silicified, mostly massive	15.85	17.37	132476	1.52
		fine grained texture with irregular mostly fine tan spheroids of ankerite,	17.37	18.90	132477	1.53
		narrow bands rich in subhedral feldspar crystals appear intermittently	18.90	20.42	132478	1.52
		- chloritic fracture infills, carbonate coating on some fractures, bluish clay	20.42	22.00	132479	1.58
		coating on some fractures	22.00	23.47	132480	1.47
		- very sparsely disseminated pyrite throughout with concentrations in chlorite	23.47	25.00	132481	1.53
		filled fractures	25.00	26.52	132482	1.52
		- < @ 28.10 sharp LCT 20° >	26.52	28.00	132483	1.48
		« 11.40- 11.60 4 qtz stringers 30° 2-3mm »				
		< @ 11.90 qv 50° 1.2cm >				
		« 15.75- 16.60 more intensely fractured with chloritic infills »				
		Note: at 17.2m masses of 1-5mm pyrite cubes				
		« 17.25- 17.70 blocky broken core »				
28.10	28.47	Wacke	28.00	29.57	132484	1.57
		- light grey, sandy gritty texture, massive, irregular spheroids, fine				
		laminae at 20 degrees parallel to upper contact				
		- moderately silicified, thin chlorite fracture infills parallel at 40 degrees				
		- < @ 28.47 irregular LCT >				
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Acrex Vent s Ltd.		Spanish Mountain Project	Hole Number: 06SpM-03			
From	To	Rocktype & Description	S_from	S_to	Sample	Width
« 28.42- 28.47 mass of chlorite fractures » with qtz						
28.47 34.14 Siltstone			29.57	31.10	132485	1.53
- light to medium grey, fine grained, banded on average between 70 and 80 degrees			31.10	32.67	132486	1.57
- sparse pyrite occasionally heavier in chlorite fracture filling			32.67	34.14	132487	1.47
- patchy silicification, carbonate fracture filling, chloritic fracture filling						
- « @ 34.14 LCT 70° » slightly irregular						
« @ 30.00 qv 60° 0.5cm »						
« 31.00- 32.80 subhedral feldspar 2.0mm »						
Note: 33.2-34.14m bubbly then mottled and warpy and darker grey						
34.14 35.74 Fine Wacke (Dyke?)			34.14	35.74	132488	1.60
- massive medium grey fine gritty texture, very fine black specks disseminated throughout						
- both lower and upper contacts are chilled and the siltst on either side is mottled as if this small unit pushed its way in						
- chloritic fracture filling, carbonate on some fractures						
- « @ 35.74 irregular LCT »						
35.74 66.88 Siltstone			35.74	37.20	132489	1.46
- medium grey, fine grained, massive to weakly bedded at 70 degrees, irregularly occurring tan spheroids up to 0.5cm			37.20	38.71	132490	1.51
- sparse occasional subhedral to perfect pyrite cubes up to 1cm, fine pyrite sometimes associated with chlorite fractures			38.71	40.20	132491	1.49
- chlorite fracture filling, carbonate on some fractures, bluish clay on some fractures, patchy silicification			40.20	41.60	132492	1.40
- fine wispy qtz veinlets			41.60	43.25	132493	1.65
			43.25	44.81	132494	1.56
			44.81	46.35	132495	1.54
			46.35	47.85	132496	1.50
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
- < @ 66.88 gradational LCT > with wacke from 65.9-66.88m with sltst interbedded with fine wacke « 35.74- 36.25 mottled appearance » « 37.00- 37.50 bkn » with gouge « 41.62- 41.99 coarser grained » but still massive fine grained (possible fine wke) bracketted by 10cm mottled core on either side Note: at 62.17m masses of pyrite along a chlorite fracture at 50 degrees, pyrite replaces sltst			47.85	49.40	132497	1.55
			49.40	50.90	132498	1.50
			50.90	52.45	132499	1.55
			52.45	53.95	132500	1.50
			53.95	55.50	132501	1.55
			55.50	57.00	132502	1.50
			57.00	58.55	132503	1.55
			58.55	60.05	132504	1.50
			60.05	61.07	132505	1.02
			61.07	63.09	132506	2.02
			63.09	64.50	132507	1.41
66.88 70.86 Wacke - Sandstone - 66.88 to 70.27m light grey to almost white, massive sandy texture, white feldspar spots, cr-mica spots and patches, infrequent chlorite on fractures - 70.27-70.86m gradational change to sltst with a few thin layers of sltst, spheroids of ankerite, more heavily fractures with chlorite, patchy silicification - scattered sparse pyrite cubes up to 1cm			64.50	65.90	132508	1.40
			65.90	67.54	132509	1.64
			67.54	69.19	132510	1.65
			69.19	70.86	132511	1.67
70.86 94.28 Wacke - banded light to med grey with some bands having a slight greenish tinge, apparent banding at 60-70 degrees, fine grained wacke occasionally somewhat coarser - ankerite spheroids scattered to 78.33m then increasing through the middle part of the interval to as high as 25% (80.7m area) with wide intervals of 5-10% all the way to 92.7m - occasional pyrite cubes up to 1.5cm - chlorite fracture fillings, patchy silicification, calcite on some fractures,			70.86	72.24	132512	1.38
			72.24	73.68	132513	1.44
			73.68	75.29	132514	1.61
			75.29	76.83	132515	1.54
			76.83	78.33	132516	1.50
			78.33	79.85	132517	1.52
			79.85	81.38	132518	1.53
			81.38	82.90	132519	1.52
			82.90	84.43	132520	1.53
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Acrex Ventures Ltd.		Spanish Mountain	Project		Hole Number: 06SpM-0.	
From	To	Rocktype & Description	S_from	S_to	Sample	Width
low angle fractures with calcite + chlorite at 10-20 degrees			84.43	85.95	132521	1.52
- < @ 94.28 gradational LCT > starting at 94.28 plus it is brecciated			85.95	87.48	132522	1.53
			87.48	89.20	132523	1.72
< @ 72.58 qv 70° 0.3cm > with chlorite and minor pyrite			89.20	90.66	132524	1.46
« 76.44- 76.46 gougey broken section »			90.66	92.05	132525	1.39
« 78.60- 79.10 mottled appearance » silicified throughout			92.05	93.57	132526	1.52
« 79.40- 80.40 broken blocky core »						
< @ 79.45 at least 2 qv 2cm > in broken core						
« 80.80- 89.40 area of purple to brownish hematite alteration » with it						
increasing in intensity between 83.25-89.2m « wispy qtz vnlts 30° » « wispy						
ankerite vnlts 30° » following fractures many of which are at 30 degrees						
Note: at 83.8m increased pyrite in area of low angle qtz veining						
« 87.60- 89.20 less chloritic alteration? » causes lighter colour but						
still has greenish tint						
« 88.20- 88.25 py 3.0-5.0% » cubes to 1cm						
Note: at 88.7m minor galena in chloritic fracture						
« 89.20- 89.30 shearing with calcite and qtz »						
« 94.06- 94.10 massive pyrite 40-50° » intruding into sediments but						
following fractures at 40-50 degrees						
			93.57	95.10	132527	1.53
94.28 123.39 Siltstone			95.10	96.62	132528	1.52
- fine grained medium to dark grey, upper contact area is brecciated and			96.62	98.23	132529	1.61
somewhat gradational with mottled textures as far as 97.45m			98.23	99.67	132530	1.44
- random « py 0.1-0.9% » cubes often appearing associated with chlorite vnlts,			99.67	101.07	132531	1.40
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Acrex Ventures Ltd.		Spanish Mounts	Project		Hole Number: 06SpM-01	
From	To	Rocktype & Description	S_from	S_to	Sample	Width
		sometimes with a siliceous crust around the cube that appears to be qtz	101.07	102.50	132532	1.43
		- chloritic fracture fillings, calcite on some fractures, patchy silicification	102.50	104.10	132533	1.60
			104.10	105.77	132534	1.67
		- ankerite spheroids minimal at start but increase towards the bottom of the section	105.77	107.30	132535	1.53
			107.30	108.81	132536	1.51
			108.81	110.20	132537	1.39
		« 97.48- 98.16 qtz veining with pyrite » (coarse and fine) up to 5% of veins several veins over the area	110.20	111.86	132538	1.66
			111.86	113.34	132539	1.48
		« 98.26- 98.86 wacke » short and not silicified, occasional bedding at ~70 degrees but mostly massive, other short wacke sections <20cm at 104.5 and 110.35m	113.34	114.91	132540	1.57
			114.91	116.45	132541	1.54
			116.45	117.96	132542	1.51
		« 98.30- 108.50 lots of narrow wispy qtz stringers 40-50° » 1mm and less many of which do not even cross core (so short)	117.96	119.50	132543	1.54
			119.50	121.01	132544	1.51
		« 101.07- 101.47 qtz veining 1cm » with pyrite and minor galena and chalcopyrite	121.01	122.52	132545	1.51
		« 105.52- 105.56 brecciated » with qtz-carb and pyrite				
		Note: 112.22-112.44m possible fine grained dyke? with chilled zone on either contact which includes extra pyrite ~1% plus heavily fractured with chlorite infills and minor ankerite spheroids				
		« 113.03- 113.07 2 parallel qtz veins » 3mm and 12mm with pyrite and minor chalcopyrite plus chlorite				
		« 114.02- 114.08 "dirty" qtz vein 80° » 60% qtz (filling graphitic shear?) with pyrite				
		« @ 116.45 2 sub parallel qv 60° 5mm » pyrite cubes				
		« 120.00- 120.14 "dirty" qv » in graphitic shear <1% pyrite				
		Note: at 123.03m pyrite cube with probable « @ 123.03 VG » on one edge				
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Acrex Ventures Ltd.		Spanish Mountain Project	Hole Number: 06SpM-03			
From	To	Rocktype & Description	S_from	S_to	Sample	Width
replacing the stst						
			122.52	124.05	132546	1.53
		123.39 135.80 Wacke	124.05	125.60	132547	1.55
		- occasional pyrite cubes to 1cm	125.60	127.10	132548	1.50
		- wispy qtz veinlets, chlorite fracture fillings, patchy silicification	127.10	128.60	132549	1.50
		- < @ 135.80 sharp LCT > but irregular	128.60	129.80	132550	1.20
			129.80	131.37	132551	1.57
		« 123.39- 123.60 light grey » with up to 5% ankerite spheroids plus spots of cr-mica	131.37	132.95	132552	1.58
		« 123.60- 123.65 qtz-carb veining » in graphitic shear, movement is evident	132.95	134.50	132553	1.55
		« 123.65- 127.10 darker grey wacke » due to significant increase in chlorite filled fractures, 2-5% ankerite	134.50	135.80	132554	1.30
		< @ 126.70 shearing > with fault gouge				
		< @ 126.75 qtz veining 15mm >				
		« 127.10- 127.80 shearing » with rubble and gouge minor qtz and calcite, quite graphitic dark grey-black				
		« 127.80- 127.83 strong pyrite mineralization » bracketed by 3mm qtz veins at 80 degrees				
		« 127.83- 129.80 silicified section » with chlorite and graphite on the fractures, 2% ankerite spheroids, section distinguished by lines and clumps of pyrite cubes except for short area of unsilicified wacke				
		« 129.22- 129.42 short section of unsilicified wacke » light grey with ankerite and mariposite spots				
		« 129.80- 135.80 light pale grey wacke » sandy texture, not well silicified, calcite and chlorite on fractures, cr-mica spots and patches, about 5% ankerite, <1% pyrite « scattered wispy <1mm qtz stringers »				
		< @ 131.44 1-2mm qv > with increased pyrite around it				
		« 132.95- 133.00 crushed calcite and cr-mica »				
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Acrex Ventures Ltd.		Spanish Mount	Project		Hole Number: 06SpM-0.	
From	To	Rocktype & Description	S_from	S_to	Sample	Width
135.80	151.48	Siltstone	135.80	137.00	132555	1.20
		- medium to dark grey, fine grained, massive - ankerite spheroids	137.00	138.45	132556	1.45
		- irregular subhedral pyrite cubes sometimes patches	138.45	140.00	132557	1.55
		- chlorite fracture filling, patchy pervasive silicification, calcite on some fractures	140.00	141.55	132558	1.55
			141.55	143.10	132559	1.55
		- scattered wispy qtz veins	143.10	144.77	132560	1.67
			144.77	146.28	132561	1.51
		« 135.80- 136.20 brecciated » with fragments of wacke - below a sharp but irregular contact	146.28	147.80	132562	1.52
			147.80	149.60	132563	1.80
		« 137.00- 138.45 crushed zone » darker with graphitic shearing, rubble, gouge and heavily fractured (@ 137.00 shearing 60°)	149.60	151.48	132564	1.88
		« 137.30- 137.35 py 10.0% »				
		« 138.34- 138.40 qv within shear 60.0° »				
		« 142.61- 142.92 crushed zone 60.0° » rubble and cemented fragments				
		« 144.77- 145.02 wacke » possible fragment as both contacts are irregular but sharp - wacke has cr-mica spots and ankerite spheroids				
		« 148.10- 149.35 sheared and rubbly siltstone »				
		« 149.40- 151.45 zone of increased silicification » slightly lighter colour				
		Note: pyrite rich fractures at 149.4, 149.49, 149.64 and 151.38m				
		(@ 150.41 qv 60° 1.0cm) pyrite on selvages				
		« 151.08- 151.10 qtz veining with pyrite »				
151.48	151.48	EOH				
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
0.00	9.75	Casing				
		- no core				
9.75	26.40	Siltstone	10.50	12.17	132565	1.67
		- light to medium grey, massive to poorly bedded	12.17	14.32	132566	2.15
		- minor fine grained diss pyrite with higher concentrations around lighter coloured sections near 14.6 and 15.7m	14.32	15.86	132567	1.54
		- patchy silicification, fractures are rusty down to 13.0m, chlorite in fractures	15.86	17.37	132568	1.51
			17.37	18.90	132569	1.53
			18.90	20.42	132570	1.52
			20.42	21.95	132571	1.53
		« @ 10.60 qv 65° 0.8cm » with pyrite and very minor chalcopyrite on vein selvages	21.95	23.46	132572	1.51
			23.46	24.80	132573	1.34
		« @ 11.20 qv 10° 0.3cm » cut by 1m qtz stringer at 10 degrees TCA				
		« 12.60- 12.90 rubble section »				
		« 13.74- 14.75 rubble section » tiny ankerite spheroids				
		« 17.37- 20.70 broken core » at all angles with a crushed black zone with some qtz fragments and « 20.10- 20.40 py 3.0% » occasional cubes up to 6mm				
		« 21.63- 24.80 broken core » containing light grey with gougey clay sections (poor recovery so distance suspect) « graphitic shearing » some fractures carry pyrite as well as chlorite				
		« 21.95- 22.30 low angle qtz vein 10-20° 4mm » with pyrite on selvages, selvages are also graphitic				
		« 23.46- 23.80 py 3.0% » increased clumps and cubes of pyrite				
		« 24.80- 26.40 graphitic shearing » in argillaceous siltst with wacke fragments and qtz fragments plus pyrite				
			24.80	26.51	132574	1.71
26.40	36.30	Argillaceous Siltstone	26.51	28.00	132575	1.49
		- very dark grey to black, the outside of the core has a very hackly-spotted look due to the cleavage with the bit tearing out small chunks of core,	28.00	29.56	132576	1.56
			29.56	31.10	132577	1.54
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
		apparent bedding at 60 degrees, graphitic powder on fracture surfaces	31.10	32.61	132578	1.51
		- hairline quartz stringers sometimes following the bedding throughout the rock unit	32.61	34.13	132579	1.52
			34.13	35.36	132580	1.23
		- occasional fine pyrite (difficult to spot)	35.36	36.30	132581	0.94
		- « @ 36.30 gradational LCT » evidence of the unit occurs up to 2.5m into the wacke below				
		« @ 36.00 qv 20° 3.0cm »				
		Note: at 36.1m gouge, black powdery when dry				
		36.30 42.98 Wacke	36.30	37.50	132582	1.20
		- light grey, massive	37.50	38.35	132583	0.85
		- pyrite cubes occur sporadically and in patches, minor fine grained pyrite sparsely disseminated	38.35	40.10	132584	1.75
			40.10	41.75	132585	1.65
		- ankerite spheroids up to 4mm, chloritic fracture filling, calcite occurs on some fractures, cr-mica spheroids	41.75	42.98	132586	1.23
		- « @ 42.98 gradational LCT » indistinct contact but grain size decreases and colour darkens				
		« 38.35- 40.50 unsilicified wacke » also distinguished by infrequent chlorite				
		« @ 39.40 qv 65° 0.3cm »				
		« @ 40.43 qv 60° 0.4cm »				
		« 40.50- 42.98 silicified wacke » also distinguished by up to 10% chloritic fracture fillings (and possibly following bedding at 60-70 degrees is common), pyrite tends to increase along chloritic fractures				
		42.98 56.45 Siltstone	42.98	44.60	132587	1.62
		- light to medium grey fine grained, occasional black argillaceous fragments and chunks with wispy qtz	44.60	46.13	132588	1.53
			46.13	47.85	132589	1.72
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
		- up to 2% 1mm ankerite spheroids, chloritic fracture fillings that potentially follow bedding at 60-70 degrees, calcite on some fractures, generally silicified with local unsilicified sections	47.85	49.40	132590	1.55
			49.40	50.90	132591	1.50
			50.90	51.40	132592	0.50
		- pyrite cubes and patches frequently associated with chloritic fractures	51.40	53.94	132593	2.54
		- < @ 56.45 gradational LCT >	53.94	55.20	132594	1.26
			55.20	56.45	132595	1.25
		< @ 43.65 qtz-feldspar lens 60° > 1.5cm pinching to 3mm				
		« 44.50- 44.70 qtz vein 3-10mm » white and tan curves into the core and almost follows the CA				
		« 46.20- 48.40 occasional specs of pyrrhotite »				
		Note: between 48.4 and 56.45m almost no ankerite spheroids				
		< @ 48.68 faulted break 30° > displaying movement at right angles to the core direction - smeared pyrite etc.				
		« 48.68- 49.70 brecciated » look to core somewhat mottled « irregular qtz stringers » with minor pyrite but pyrite inceases in this section with thin sheets of pyrite on the fracture surfaces and inceased pyrite cubes are the bottom of the section				
		« 49.70- 50.40 bkn »				
		Note: at 49.75m qtz with pyrite in rubble up to 1cm				
		« 53.49- 53.90 bluish clay on some fractures »				
		« 56.35- 56.45 brecciated »				
		56.45 65.92 Wacke	56.45	58.00	132596	1.55
		- light grey, massive to poorly bedded	58.00	59.50	132597	1.50
		- < @ 63.80 sharp LCT > but has brecciated pieces of wke appearing as far as 69.0m	59.50	61.00	132598	1.50
			61.00	62.40	132599	1.40
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
		« 56.45- 62.40 apparent banding 40-70° » 60 degrees most common, chloritic fracture fillings, calcite on some fractures, patchy silicification, fine sandy texture, ankerite spheroids	62.40	63.95	132600	1.55
		« @ 61.10 qv 70° 0.3cm »	63.95	64.98	132601	1.03
		« 62.40- 65.92 coarser wacke » with sandy gritty texture, light grey, cr-mica as spots and patches, ankerite spheroids,, weak chloritic fracture fill, unsilicified	64.98	65.92	132602	0.94
		« 63.13- 63.47 qtz "gash veins" 2-5mm »				
		« @ 63.40 qv 30° 0.3cm »				
		« 63.40- 63.80 broken-crushed core »				
		« @ 65.62 qv 30° 0.2cm »				
		65.92 114.09 Siltstone	65.92	67.65	132603	1.73
		- light to medium grey, massive to poorly bedded	67.65	69.18	132604	1.53
		- fine pyrite sparsely disseminated	69.18	70.75	132605	1.57
		- chloritic fracture infills, patchy silicification	70.75	72.23	132606	1.48
		- « @ 114.09 sharp LCT » irregular	72.23	73.75	132607	1.52
			73.75	75.28	132608	1.53
		« 65.92- 69.15 slightly darker med grey ankerite spheroids 1mm » broken core dominates	75.28	76.44	132609	1.16
			76.44	78.00	132610	1.56
			78.00	79.60	132611	1.60
		Note: 68.32 to 69.15m increased pyrite in clumps and cubes plus fine grained pyrite in apparent low angle break - section of broken core includes several quartz stringers	79.60	81.38	132612	1.78
			81.38	82.90	132613	1.52
			82.90	84.42	132614	1.52
			84.42	85.97	132615	1.55
		« 69.15- 76.44 light grey with slight greenish tint » « ankerite spheroids 1-5% 1mm » with increased concentrations adjacent to chloritic areas, patchy silicification, chloritic fracture infills, bluish clay on some fractures	85.97	87.47	132616	1.50
			87.47	89.00	132617	1.53
			89.00	90.52	132618	1.52
			90.52	92.05	132619	1.53
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
		« 69.15- 69.48 minor pyrrhotite » in and around a chloritic fracture	92.05	93.57	132620	1.52
		« 69.70- 70.08 discontinuous qtz-chlorite vein 0°-30° 5mm » (may be same vein swinging through the core)	93.57	95.10	132621	1.53
		« @ 74.16 qv 30° 1.1cm »	95.10	96.62	132622	1.52
			96.62	98.15	132623	1.53
			98.15	99.66	132624	1.51
		Note: 76.14-76.44m fractures have thin smears of massive pyrrhotite (weakly magnetic)	99.66	101.17	132625	1.51
			101.17	102.71	132626	1.54
			102.71	104.44	132627	1.73
		« 76.44- 86.10 med grey massive to weakly bedded 50-60° » ankerite spheroids to 2mm, patchy silicification, chloritic fracture infills, bluish clay on some fractures	104.44	105.76	132628	1.32
			105.76	107.30	132629	1.54
		« @ 78.45 qv 85° 1.6cm » pyrite and minor chalcopryite on the vein selvages and into the siltstone	107.30	108.81	132630	1.51
			108.81	110.35	132631	1.54
			110.35	111.86	132632	1.51
		« 86.10- 92.37 med grey massive to poorly bedded » section is more intensely fractured, patchy silicification « increased chloritic fractures » with some carry fine « py 1.0% » plus an overall increase in the larger cubes up to 1cm	111.86	113.40	132633	1.54
		« @ 86.78 pinching curving qv 30° 5-20mm » pyrite on the vein selvages				
		« @ 90.30 qtz lens 4mm » with chalco in the qtz and pyrite on the selvages				
		« @ 90.98 qv 30° 0.5cm » pyrite in vein + selvages				
		« 92.37- 93.57 med grey massive » « ankerite spheroids » some chloritic fracture fillings				
		Note: at 93.1m 2mm qtz stringer plus 1.5cm block of qtz (doesn't go through core) with minor chalco and pyrite				
		Note: at 93.55m pyrite cube cut by qtz stringer				
		Note: 93.57-96.62m in same sltst the intensity of fracturing with chlorite picks up again with diss pyrite, tiny ankerite spheroids				
		Note: « @ 94.00 qv 2mm » with pyrite in fractures frequently ~5mm away from				
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
		vein				
		« 94.70- 94.80 shear 40° » crushed sltst, preceded by qtz at 94.62 to 94.7m				
		« @ 96.57 qv 30° 0.2cm » pyrite and chalco				
		Note: 95.2-97.0m increased pyrite and chalco associated with chlorite				
		« 96.62- 100.80 med grey massive » less fracturing, decreased chloritic fractures, tiny ankerite spheroids, patchy silicification « pyrite and minor chalcopyrite » near chloritic fractures plus « occassional minor pyrrhotite »				
		Note: 96.62 to 98.5m bleaching adjacent to fractures giving the appearance of wispy qtz veining				
		« 100.80- 101.50 med grey thinly bedded » chloritic fracture fillings, patchy silicification				
		« 101.50- 114.09 lt to med grey massive » intensely fractured, fractures filled with chlorite, calcite on some fractures				
		« 101.50- 114.09 py 0.1-1.0% » associated with chloritic fracture fillings				
		« 102.38- 103.06 qtz veining 1-20mm » several vns with several directions, pyrite, chalcopyrite				
		« 105.00- 105.60 med grey very fine grained » unsilicified (beds?) « diss py. cpy, po » in unsilicified patches				
		« 106.50- 106.84 calcite vnlt 1mm »				
		« 111.86- 112.40 qtz veining 0° » plus side fracture fillings, increased pyrite cubes				
		« 112.00- 114.09 thin apparent bedding 30° »				
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
114.09 114.73 Wacke						
		- light grey, fine sandy texture, bedded at 30 degrees becoming irregular at the bottom of the interval	113.40	114.90	132634	1.50
		- chloritic fracture fillings, ankerite spheroids, unsilicified				
		- wispy qtz veinlets				
		- minor pyrite				
		- « @ 114.73 sharp LCT 30° » slightly irregular				
114.73 117.67 Siltstone			114.90	116.15	132635	1.25
		- medium grey, fine grained, area around upper contact is mottled	116.15	117.67	132636	1.52
		- chloritic fracture fillings, patchy silicification				
		- lots of irregular qtz veining				
		- « @ 117.67 gradational LCT » with up to 40% sltst to 118.87m				
		« @ 115.00 qtz-chlorite vein 20-40° 8mm »				
		« 115.25- 115.57 bkn » some crumbles in your hand				
		« @ 116.37 qv 3cm » with pyrite mostly on selvages				
		« 116.15- 117.67 area of more intense qtz veining » with increased pyrite, mostly irregular with 2cm barren qtz @ 60 degrees at 117.29m possibly later				
117.67 120.47 Wacke			117.67	118.87	132637	1.20
		- light grey sandy texture, bedding? ranging between 40-60 degrees	118.87	120.47	132638	1.60
		- occasional large pyrite cubes <0.8cm				
		- chloritic silicification particularly within gradational contacts				
		- « @ 120.47 sharp LCT 70° »				
		« @ 118.23 qv 40° 1.0cm » with pyrite on selvages				
		« 118.87- 120.47 lighter grey massive to poorly bedded 40° » sandy				
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
<i>texture</i>						
120.47	122.92	Siltstone	120.47	121.84	132639	1.37
- lt to med grey, fine grained, massive to poorly bedded			121.84	122.92	132640	1.08
- occasional large pyrite cubes						
- tiny ankerite spheroids, chloritic fracture fillings, patchy silicification						
◁ @ 121.84 small break 90° ▷ with up to 2cm of crushed rock						
◁ @ 122.90 possible fault? 60° 2cm ▷						
122.92	125.95	Fine Wacke	122.92	124.37	132641	1.45
- light grey, sandy textured fine wacke, apparent bedding at 50 degrees			124.37	125.95	132642	1.58
- occasional pyrite cubes						
- up to 3mm ankerite spheroids, chloritic fracture fillings, calcite on fractures below fault at upper contact plus less on other fractures						
- ◁ @ 124.95 LCT 40° ▷ unconformable, almost at right angles to bedding						
« 124.55- 124.65 irregular qtz veining » warpy up to 8mm with increased pyrite cubes and occasional fine disseminations of pyrite near selvages, occasional hairline qtz						
125.95	143.30	Siltstone	125.95	127.10	132643	1.15
- med to dark grey, massive to weakly bedded			127.10	128.60	132644	1.50
- occasional pyrite cubes up to 2cm			128.60	130.15	132645	1.55
- wispy qtz veinlets <1mm			130.15	132.00	132646	1.85
- chloritic fracture fillings, calcite on some fractures, ankerite spheroids			132.00	133.20	132647	1.20
small at start of interval increasing to as much as 4mm			133.20	134.75	132648	1.55
			134.75	136.25	132649	1.50
◁ @ 128.34 qv 30° 4.0cm ▷ ◁ @ 128.34 shear 30° 10.0cm ▷ with increased pyrite cubes particularly on the downhole side of the vein			136.25	137.75	132650	1.50
			137.75	139.29	132651	1.54
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
		« 130.65- 132.00 broken and sheared core » crumbly	139.29	140.80	132652	1.51
		« @ 132.00 qv 50° 4.5cm »	140.80	142.34	132653	1.54
		« @ 134.65 qv 40° 0.2cm » with chalco and pyrite				
		« 136.65- 138.80 core has mottled appearance »				
		« 136.25- 138.80 sparsely disseminated fine py + cpy »				
		« 136.53- 136.78 low angle ribboning qtz 5.00-10.00° 1.50-2.00cm » veining wriggles and carries pyrite, chalco and galena				
		« 139.70- 140.80 low angle ribbony, wrinkly shearing » with qtz and chlorite with fine grained pyrite, chalco ending in sheared rock				
		« 140.50- 140.80 bkn » with talcy substance on fractures (drill mud?)				
		« 142.34- 142.60 bkn » rubble, with qtz and « py 0.1-1.0% »				
		« 143.00- 143.30 bkn » to rubble				
		Note: 142.34 to 143.3 more argillaceous look				
		143.30 154.53 Cherty Siltstone	142.34	144.85	132654	2.51
		- light grey massive with occasional hints of bedding, 30cm around 147.0m has brecciated look with large fragments	144.85	145.39	132655	0.54
		- very fine grained pyrite, mineralization sparsely disseminated plus concentrated near and in some chlorite veinlets	145.39	146.90	132656	1.51
		- mostly silicified, chloritic fracture fillings, calcite on some fractures with up to 2mm vein at 146.7m @ ~15 degrees	146.90	148.44	132657	1.54
		- wispy qtz vnlts throughout with minor pyrite	148.44	150.00	132658	1.56
			150.00	151.49	132659	1.49
			151.49	153.00	132660	1.51
			153.00	154.53	132661	1.53
		Note: at 144.45m two short 2cm and 0.5cm fractures mineralized primarily with pyrite and minor galena, pyrrhotite and probable arsenopyrite. Also probable « @ 144.45 VG , very tiny » spotted with microscope				
		« @ 144.45 qv 70° 0.3cm » pyrite, minor sphalerite				
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
		« 150.25- 151.00 bkn » with sheared graphitic sltst at 150.8m				
		< @ 150.85 pyrite in sheared graphitic rock >				
		< @ 154.02 qv 70° 0.2cm >				
		154.53 154.53 EOH				
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
0.00	30.78	Casing				
		- no core				
30.78	56.00	Overburden				
		- till				
		- extrodinary amount of pyrite in till?				
56.00	83.09	Siltstone	56.00	57.50	132662	1.50
		- medium grey, massive, poorly bedded, graphitic shearing	57.50	59.00	132663	1.50
		- « tr py 0.1% » occasional random large pyrite cubes	59.00	60.25	132664	1.25
		- chloritic fracture filling, patchy silicification, calcite on some fractures	60.25	61.75	132665	1.50
			61.75	63.09	132666	1.34
		- « @ 83.09 sharp LCT 20° » slightly irregular	63.09	64.70	132667	1.61
			64.70	66.30	132668	1.60
		« 56.00- 61.75 large ankerite spheroids 4mm » up to 4mm plus many smaller ones (up to 10%) « many <1mm qtz veins 30-60° » frequently at 30 degrees	66.30	67.80	132669	1.50
		but slightly larger ones at right angles (60 degree TCA), the 30 degree ones appear to be in tension crackes	67.80	69.19	132670	1.39
			69.19	70.70	132671	1.51
		« 61.75- 64.70 black gougy rubbly crushed zone » graphitic with 5% qtz with occasional pyrite crushed into small fragments	70.70	72.24	132672	1.54
		« @ 61.00 qv 20° 0.5cm »	72.24	73.75	132673	1.51
			73.75	75.29	132674	1.54
		« 64.70- 83.09 mostly broken to crushed » medium grey with considerable less ankerite spheroids plus smaller ones, solid pieces of core occasionally display mottled appearance	75.29	76.80	132675	1.51
			76.80	78.30	132676	1.50
		« @ 73.10 qv 30° 0.6cm »	78.30	79.80	132677	1.50
			79.80	81.30	132678	1.50
		« @ 76.85 irregular wrinkly qtz stringers 20° » going for 4cm between graphitic shears	81.30	83.09	132679	1.79
		« 78.07- 78.28 gougey black graphitic shearing » with crushed qtz with final 2cm being more competent with intense hairline veining				
		« 82.55- 82.68 crumbly with strong carbonate fracture fillings »				
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
83.09	100.65	Wacke	83.09	84.43	132680	1.34
		- light grey, massive, sandy textured, massive to mottled, minor patchy graphite	84.43	85.95	132681	1.52
			85.95	87.30	132682	1.35
		- subhedral pyrite cubes up to 1cm, occasional	87.30	88.11	132683	0.81
		- chloritic fracture filling, ankerite spheroids, calcite on some fractures, cr-mica spots and patches	88.11	88.90	132684	0.79
			88.90	90.53	132685	1.63
		- core abruptly very broken, apparent change to next section (faulted LCT?)	90.53	92.00	132686	1.47
			92.00	93.57	132687	1.57
		« 83.09- 84.43 chloritic alteration »	93.57	95.00	132688	1.43
		« @ 84.00 qv 20° 2.0cm »	95.00	96.62	132689	1.62
		« 84.43- 84.53 clayey-gougey fault »	96.62	98.00	132690	1.38
		« 84.53- 85.45 str broken core » badly broken and crumbly core	98.00	100.65	132691	2.65
Note: at 85.5m increased pyrite mostly in cubes almost in line with each other at ~70 degrees TCA, pyrite occasionally concentrated along chloritic fractures						
Note: at 86.86m pyrite concentrated in small graphitic shear at 60 degrees TCA						
« 88.11- 88.75 crushed + broken core » very crumbly, highly chloritic, minor graphite						
« @ 88.77 qv 30° 1.0cm »						
« 88.80- 94.00 very mottled texture » to weakly banded with dark irregular masses (chloritic), moderately hard, blocky core						
Note: at 88.80m patchy silicification with increased chloritic fractures						
« 97.20- 99.00 moderate crushed alt'd »						
« 99.00- 100.65 blocky, weakly banded » with chlorite infills						
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
100.65	130.14	Siltstone	100.65	102.72	132692	2.07
		- massive, grey to dark green + black relative to alterations, fine grained,	102.72	105.20	132693	2.48
		fine spotty texture (remnant wacke?) patchey in places (near 110.5m)	105.20	107.00	132694	1.80
		- « tr py 0.1% » few coarse cubes	107.00	108.50	132695	1.50
			108.50	110.10	132696	1.60
		Note: at 96.6m pyrite masses, 0.5cm, elongated specs	110.10	111.65	132697	1.55
			111.65	113.30	132698	1.65
		« 100.65- 105.00 core very broken/brittle » rubbly, silicification	113.30	114.91	132699	1.61
		increases after this	114.91	117.70	132700	2.79
		« 104.20- 114.50 warpy chloritic banding 40° 2-4mm » 2-4mm wide fracture	117.70	120.00	132701	2.30
		infills, crackly texture where strongly silicified	120.00	121.30	132702	1.30
		« 106.80- 112.00 str silicification » with fracture filling chlorite,	121.30	125.00	132703	3.70
		very fine « py 2.0% » in silicified zone	125.00	127.10	132704	2.10
		« @ 108.91 qv 40° 1.0cm »	127.10	130.14	132705	3.04
		« 111.50- 118.00 increasing chloritic fractures » also increasing	130.13	130.14	132706	0.01
		pervasive green chloritic colour				
		« @ 112.30 S0 55° » weak banding/possible bedding				
		« 114.00- 118.00 py 1.0-2.0% » minor coarse cubes with patches of finer				
		grained, pods				
		« 114.50- 118.50 blocky core » 5-10cm segments, minor wispy chlorite +/-				
		qtz-carb horsetail fracture infills				
		« 118.00- 129.00 increasing chlorite to very strong » slickensides,				
		ground core, pockets of remnant pyrite cubes to 5% locally				
		« 118.50- 129.50 highly broken core » very chloritic				
		« 121.30- 121.40 segment with strong qtz » minor carbonate, veining,				
		variable x-c orientations, predominant 10-20 degrees, horsetails, en echelon				
		tension infills, warpy pods, remnant of veining in highly broken core				
		« 124.00- 124.40 rubbly core »				
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
0.00	9.14	Casing				
		- no core				
9.14	106.10	Siltstone	9.14	12.00	132707	2.86
		- Green coloured, banded to mottled (augened), finely bedded laminations prominent in places at 65 degrees TCA. Dark green to 18.8m, slightly more massive, weakly mdst like. Core more broken over top 22m. Very fine, weak crackling in siliceous segments, dark (chloritic) infills.	12.00	14.33	132708	2.33
		- « tr py 0.1% » as sporadic cubes	14.33	15.80	132709	1.47
		- « @ 106.10 broken LCT » core broken at contact, but apparently sharp change fine grain to sugary/fine sandy grained	15.80	17.37	132710	1.57
			17.37	18.90	132711	1.53
			18.90	20.42	132712	1.52
			20.42	21.90	132713	1.48
			21.90	23.46	132714	1.56
			23.46	25.00	132715	1.54
		« 10.00- 19.00 wk chl , pervasive »	25.00	26.52	132716	1.52
		« 10.00- 19.00 trace spots of carb-iron carb 1.00-2.00mm » as mini spheroids to rhombs up to 3% « sporadic pyrite cubes 1-3mm »	26.52	28.00	132717	1.48
		« @ 28.30 strongly chloritic, ground, mushy decomposed core »	28.00	29.57	132718	1.57
			29.57	31.10	132719	1.53
		« 40.00- 52.00 mod-str purple hematite » very strongly purple to 90% over 0.5 to 1.0m sections, pervasive to limited over some bands	31.10	32.61	132720	1.51
			32.61	34.10	132721	1.49
		« 40.00- 52.00 very fine, disseminated, silvery mineral » « tr ga 0.10% » visable cubes « tr cpy 0.1% » « hematite 1.0% »	34.10	35.66	132722	1.56
			35.66	37.20	132723	1.54
		« @ 53.00 banding 70° » weak hematic purple banding	37.20	38.71	132724	1.51
			38.71	40.10	132725	1.39
		Note: starting at 54.0 no purple, back to green siltst, grading to patchy green and grey, banded at 70 degrees near 66.5m	40.10	41.76	132726	1.66
			41.76	43.20	132727	1.44
			43.20	44.81	132728	1.61
		« 57.00- 73.00 patchy pervasive silicification » crackly , strong over 5-10cm sections, crackles infilled with « chl »	44.81	46.20	132729	1.39
			46.20	47.85	132730	1.65
			47.85	49.25	132731	1.40
		Note: near 61.5m weak poddy (augened) qtz-chlorite pods, 1cm x 2cm	49.25	50.90	132732	1.65
			50.90	52.40	132733	1.50
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
		« 66.00- 68.00 wispy late horsetail qtz infills 45° » cross banding < @	52.40	53.95	132734	1.55
		71.00 qv 60° 1.0cm > straight, chloritic margins	53.95	55.50	132735	1.55
		« 72.50- 77.00 patches of decomposed core » « mod-str chl » pervasive	55.50	57.00	132736	1.50
		through 5-10cm segments, slightly clayey	57.00	58.50	132737	1.50
		« 78.00- 87.00 more light green-grey banded siltstone » « fine dark	58.50	60.00	132738	1.50
		lamination 60-70° » chloritic fine bands in sltst « tr py 1.0% » as 1-2cm cubes	60.00	61.50	132739	1.50
		< @ 85.80 qv 50° 1.5cm > cross laminations, single coarse pyrite bleb in qtz	61.50	63.00	132740	1.50
			63.00	64.50	132741	1.50
		Microscopic note: halo around pyrite cube, siliceous rim with very fine, very	64.50	66.14	132742	1.64
		few chalcopyrite blebs and lesser very very fine silvery metallic	66.14	67.70	132743	1.56
			67.70	69.19	132744	1.49
		« 78.00- 87.00 bleached grey pervasive colour sercite? »	69.19	70.82	132745	1.63
		« 97.00- 103.00 banded pink and green siltstone » « banded 60-70° »	70.82	72.34	132746	1.52
		« 97.00- 103.00 blebs/spots carb-iron carb 1-3mm » « dark chloritic	72.34	73.80	132747	1.46
		segments » < @ 100.50 qv 45° 1.0cm >	73.80	75.29	132748	1.49
		« 104.00- 106.00 weak pervasive sercite » sericitic/clayey fracture	75.29	76.60	132749	1.31
		surfaces	76.60	78.33	132750	1.73
			78.33	79.80	132751	1.47
			79.80	81.38	132752	1.58
			81.38	82.90	132753	1.52
			82.90	84.43	132754	1.53
			84.43	85.90	132755	1.47
			85.90	87.48	132756	1.58
			87.48	89.00	132757	1.52
			89.00	90.53	132758	1.53
			90.53	92.00	132759	1.47
			92.00	93.57	132760	1.57
			93.57	95.00	132761	1.43
			95.00	96.62	132762	1.62
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
			96.62	98.10	132763	1.48
			98.10	99.67	132764	1.57
			99.67	101.20	132765	1.53
			101.20	102.27	132766	1.07
			102.27	104.20	132767	1.93
			104.20	106.10	132768	1.90
			106.10	107.30	132769	1.20
			107.30	108.81	132770	1.51
			108.81	110.20	132771	1.39
		106.10 111.60 Wacke (Tuff?)				
		- grey, slight sandy texture, very fine white spotted, masive, competent segments				
		- very, very few silvery metallic specs and less cp specs				
		- « @ 111.60 sharp LCT 65° » slightly broken				
		« green blotches cr-mica -5% 1-3mm » dark grey to black metallic specs within cr-mica blotches				
			110.20	111.66	132772	1.46
			111.66	113.25	132773	1.59
			113.25	114.91	132774	1.66
			114.91	116.30	132775	1.39
			116.30	117.76	132776	1.46
		111.60 117.76 Siltstone				
		- cream to light grey coloured, very weak banded to mottled. spotted with cream coloured tan carbonate spheroids that are 0.3 to 1.0 cm in size and make up 5 to 30% of core				
		- Slightly glassy look, possible weak pervasive silicifications. Creamy coloured warpy infills, sericitic				
		- « @ 117.76 sharp LCT 65-70° »				
		117.76 123.37 Wacke / Tuff				
		- same as previous wacke layer, grey, gritty, massive, few green cr-mica blotches				
		- « py 1.0% » as few scattered 1-2mm cubes, « tr cpy » very few specs near green mica masses				
		- few blotches/rounded green cr-mica masses				
			117.76	119.40	132777	1.64
			119.40	121.01	132778	1.61
			121.01	122.20	132779	1.19
			122.20	123.37	132780	1.17
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
- < @ 123.37 irregular LCT >						
123.37 141.10 Siltstone			123.37	124.80	132781	1.43
- Irregular texture similar to previous sltst, cream coloured sections but more greenish grey, mottled to massive, warpy banding at 40 to 50 degrees			124.80	126.50	132782	1.70
- sericitic lamellae/banding, creamy bands that are 0.5-2.0cm in size, few scattered 2-4mm carbonate spheroids			126.50	128.06	132783	1.56
- < @ 137.80 gradational LCT > patchy gradational change to next interval, increasing carbonaceous component			128.06	129.30	132784	1.24
			129.30	131.00	132785	1.70
			131.00	132.50	132786	1.50
			132.50	134.00	132787	1.50
			134.00	135.50	132788	1.50
« 126.80- 128.20 broken core » fractures have talcy feel, sericitic fracture coats			135.50	137.00	132789	1.50
			137.00	138.50	132790	1.50
« 136.55- 136.60 greywacke 60° »			138.50	140.00	132791	1.50
« 137.75- 137.80 greywacke 60° »			140.00	141.10	132792	1.10
« 137.90- 139.20 pervasive wk-mod silicification » crackled						
141.10 157.80 Mudstone			141.10	142.60	132793	1.50
- dark grey to black graphitic, massive to warpy (augened) texture, interlayered with green-grey siltstone to 143.5m			142.60	142.61	132794	0.01
- ankerite spotted 0.5-1cm squares to 10% near 143m, sericitic grading to graphitic where ground up and sheared			142.60	144.10	132795	1.50
- < @ 157.80 sharp LCT 70° >			144.10	145.50	132796	1.40
« 144.00- 144.40 2 cross-cutting qtz veins 10-50° 0.50-1.00cm » open warpy			145.50	146.90	132797	1.40
			146.90	147.90	132798	1.00
			147.90	149.50	132799	1.60
			149.50	151.49	132800	1.99
			151.49	152.70	132801	1.21
Note: at 145.6m large single 2-3cm pyrite cube			152.70	154.10	132802	1.40
			154.10	155.60	132803	1.50
« 146.00- 152.20 10-30cm sections ground/sheared core » sheared to ground up clayey core, very graphitic			155.60	157.10	132804	1.50
			157.10	157.80	132805	0.70
Note: 146.8 to 147.0 qtz vein remnants in broken, sheared core up to 50% qtz						
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
		« 147.00- 148.00 graphitic fault » ground core				
		« 150.00- 150.60 str qtz veining » warpy banding, various angles, nearly one composite vein to 80% of the core				
		« 151.50- 151.70 section of chlorite alteration »				
		« 152.00- 152.30 qtz veining » broken, adjacent to sheared graphitic segment, to 80% of core				
		« 152.40- 152.50 weakly graphitic ground core »				
		Note: 152.9 to 157.1 harder core, dark grey - possible weak siliceous alteration, overprinting chloritic pervasive alteration, and bracketed by chloritic				
		157.80 164.42 Siltstone/Wacke Interbeds	157.80	159.10	132806	1.30
		- mostly fine light grey to slight green to dark grey, with lesser 2-4cm interbeds of of slightly sandy textures wacke, banded at 75 degrees	159.10	160.63	132807	1.53
		« @ 159.60 S0 75° »	160.63	162.10	132808	1.47
			162.10	163.50	132809	1.40
		- « @ 164.42 sharp LCT 70° » very abrupt change, irregular warpy	163.50	164.42	132810	0.92
		Note: darker chloritic core for 42cm above lower contact				
		Note: 159.6 to 161.0 creamy sercitic colour overprinted by siliceous glassy texture, mostly in upper section				
		164.42 166.90 Wacke/Tuff	164.42	165.50	132811	1.08
		- intrusive looking contacts with possible 0.5-1.0cm chilled margins, sharp contacts, white spotted crystalline textured, overprinted with ankerite spots of 2-5mm in size to 20%, beigey coloured (sercitic) chalky fracture coatings	165.50	166.90	132812	1.40
		- patches of green coloured 3cm diameter cr-mica (few 8-10 in section)				
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
0.00	28.35	Casing				
		-no core				
28.35	29.57	Siltstone				
		- few silicified pieces, possibly not bedrock				
29.57	37.25	Wacke/Crystal Tuff	29.57	33.40	132825	3.83
		- Grey and tan, fine sandy grains to 1mm, spotted texture. Succession of apparent fine to coarse grain sizing in unit appears intrusive, but could be broad grading. No bedding. Fractures throughout	33.40	35.66	132826	2.26
		- « tr py 0.1% » as few grains up to 0.5cm	35.66	37.25	132827	1.59
		- minor fine « chl » fracture infills				
		- « @ 37.25 broken LCT »				
		Note: near 35.5m, brown 1-5cm fragments, angular to subrounded, in grey granular matrix				
37.25	41.55	Fault	37.25	38.75	132828	1.50
		- clayey to rubbly soft core, hydrothermal decomposed, wacke remnants, patchy dark to black sections possible remnant siltst/mdst?	38.75	40.35	132829	1.60
		- « py 0.1-1.0% » as remnant, 0.5-1.0cm, cubes	40.35	41.55	132830	1.20
		- few round blebs of remnant green cr-mica up to 0.5cm				
		- « @ 41.55 gradational LCT »				
		Note: at 37.75 brecciated qtz remnants of silicified siltst?				
41.55	64.03	Wacke	41.55	44.00	132831	2.45
		- fine to medium grained, qtz rich with fine interlocking grains, possibly re-crystallized (scoped)	44.00	45.45	132832	1.45
		- « tr py 0.1% » as individual cubes 0.3-0.5cm	45.45	47.85	132833	2.40
		- « chl » as very fine fracture infill	47.85	50.90	132834	3.05
		- « @ 64.03 sharp LCT 60° » core decomposed above contact	50.90	51.85	132835	0.95
			51.85	54.10	132836	2.25
			54.10	55.45	132837	1.35
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[illegible]

From	To	Rocktype & Description	S_from	S_to	Sample	Width
		- « tr py 0.1% » as individual grains up to 0.5cm	67.65	69.19	132847	1.54
		- « chl » as fine fracture infills and pervasive patchy	69.19	70.60	132848	1.41
		« @ 63.05 qv 30° 1.5cm » minor pyrite				
		« 63.05- 63.14 weak, narrow qtz veining »				
		« 65.00- 66.30 crackle texture » in filled with chlorite « very weak silicification »				
		« @ 69.50 qv 10° 0.5cm » pyrite cubes within and along margins				
		« @ 69.90 broken qv 50° 10.0cm » massive qtz				
		70.60 75.15 Fault	70.60	72.24	132849	1.64
		- upper section fine rubbly with remnant blocks to 10cm. grading to strongly clayey decomposed core, decomposed wacke. remnant qtz peices	72.24	73.65	132850	1.41
		- hydrothermal decomposed, « weak chl » colour	73.65	75.15	132851	1.50
		75.15 79.88 Wacke	75.15	76.65	132852	1.50
		- medium grey, fine sandy, massive, white spotted to 30%	76.65	78.33	132853	1.68
		- F-spar or ankerite altered? Moderate to stronge pervasive, fine microscopic, sericite. Very few blebs of cr-mica	78.33	79.88	132854	1.55
		- « @ 79.88 gradational LCT 50° » grades to next interval, increased decomposed core				
		« @ 75.50 py-chl band 35° 1cm » coarse pyrite to 0.5cm				
		« 76.40- 76.60 qtz veining 60° 5cm » ~5cm wide with splays				
		« @ 76.80 broken qv 40° 20.0cm »				
		« @ 78.70 qv 50° 1.0cm » grey-white				
		« @ 78.00 broken qv 10.0cm » white "bull" looking qtz				
		79.88 81.38 Fault	79.88	81.12	132855	1.24
			81.12	82.90	132856	1.78
		- grey, clayey, decomposed with rounded remnant fragments to 1-2cm				
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
- < @ gradational 81.38 LCT > grades from breccia to more competent						
« 80.25- 80.40 remnant qtz vien » white, granular (decomposed)						
Note : 80.9 to 81.12m pink and green colours, more brecciated texture						
81.38 94.10 Wacke			82.90	84.43	132857	1.53
- Standard medium grained, sandy textured, grey, massive. Progresses in and out of faulted and decomposed core. Remnant qtz pieces			84.43	85.90	132858	1.47
- « tr py 0.1% » as cubes, some accumulations on fractures			85.90	87.48	132859	1.58
- Wispy « chl » fracture infills, 1-2%, cross-cutting. Clay on fractures, + pervasive sericite			87.48	89.49	132860	2.01
			89.49	90.53	132861	1.04
			90.53	90.54	132862	0.01
			90.53	92.05	132863	1.52
< @ 89.40 qv 2° 50.0cm >			92.05	94.10	132864	2.05
Note: at 90.2m qtz in rubble, broken vein						
94.10 96.15 Fault			94.10	95.50	132865	1.40
- clayey gouge with fragments of wacke. mostly granular, posible in-situ decomposition/alteration			95.50	96.15	132866	0.65
- powdery, clayey decomposed, few remnant specs of cr-mica (trace)						
- remnant qtz veining, 1-2cm width						
- < @ 96.15 gradational LCT > slight gradational change to next with fractured wacke						
96.15 129.54 Wacke			96.15	97.80	132867	1.65
- Light to medium grey, sugary textured, variably coloured with patchy chloritic sections or clayey sections. Successive faulting of 0.5-1m widths, to clayey gouge, fractured margins.			97.80	99.67	132868	1.87
			99.67	102.00	132869	2.33
- « tr py 0.1% » as rare cubes			102.00	103.30	132870	1.30
			103.30	105.07	132871	1.77
- pervasive sericite, minor small cr-mica spots			105.07	107.30	132872	2.23
			107.30	108.81	132873	1.51
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
		« 99.71- 103.35 granular, clayey Fault »	108.81	110.30	132874	1.49
		« 104.25- 106.10 clayey and gougey Fault »	110.30	111.86	132875	1.56
		« 113.30- 115.62 decomposed and clayey Fault »	111.86	113.50	132876	1.64
		« 115.25- 115.50 broken remnant qv 20° 3-4cm»	113.50	115.00	132877	1.50
		« 115.70- 119.50 competent massive wacke »	115.00	116.30	132878	1.30
			116.30	117.96	132879	1.66
		Note: increasing « chl , wk to mod» patches with decomposed core	117.96	119.70	132880	1.74
			119.70	121.30	132881	1.60
		« 119.50- 129.54 patchy 0.5-1m hydrothermal decomposed core »	121.30	123.50	132882	2.20
		decomposed				
		to rotten wacke appears to be in-situ decomposition (late groundwater?), no	123.50	126.50	132883	3.00
		slip surfaces noted	126.50	127.10	132884	0.60
			127.10	128.60	132885	1.50
			128.60	129.54	132886	0.94
		129.54 129.54 EOH				
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
0.00	27.43	Casing				
		- no core				
27.43	28.50	Overburden				
		- black clay with fine sed clasts, gravelly rock grading to bedrock				
28.50	89.97	Wacke	28.50	29.57	132887	1.07
		- grey to slightly tan coloured, slight sandy/gritty texture, moderately fractured with dark green to black « chl » infills, stockwork wispy, moderate to well qtz veined	29.57	31.00	132888	1.43
			31.00	32.61	132889	1.61
			32.61	34.10	132890	1.49
		- « tr py 0.1% » as minor large cubes 0.5-1cm, trace individual grains	34.10	35.66	132891	1.56
		- patchy tan moderate to heavy sericite, chlorite as fracture infills heavy in zones of more altered/decomposed core	35.66	36.77	132892	1.11
			36.77	38.07	132893	1.30
		- « @ 89.97 sharp LCT 60° »	38.07	39.75	132894	1.68
			39.75	41.02	132895	1.27
		« 28.50- 28.80 fine warpy qtz vein 15-20° 0.50cm »	41.02	42.57	132896	1.55
		« @ 28.90 qv 45° 0.5cm » broken at contacts	42.57	44.10	132897	1.53
		« 31.00- 31.20 very chloritic » slightly rubbly core	44.10	45.70	132898	1.60
		« @ 31.15 qv 5° 0.3cm » warpy vnlit along core, discontinuous	45.70	47.30	132899	1.60
		« 32.10- 32.45 qv 60-30° » 10% carb, chloritic, pyrite cubes at upper contacts	47.30	49.20	132900	1.90
			49.20	50.90	132901	1.70
		« 32.65- 33.00 wispy horsetail carb 3% » at 30 to 40 degrees	50.90	50.91	132902	0.01
		« 36.80- 45.02 mod-str chl fracture infills » 5cm sections	50.90	52.40	132903	1.50
		graphitic(slips?), few qtz vnlt at 60 degrees +/- carb « weakly brecciated » crackly/broken wke ~25% infill	52.40	53.95	132904	1.55
			53.95	55.50	132905	1.55
		« @ 40.70 qv 40° 5.0cm » chloritic margins	55.50	57.00	132906	1.50
		« @ 40.90 slickensides » fracture at 30 degrees TCA slips 90 degrees to fracture	57.00	58.50	132907	1.50
			58.50	60.05	132908	1.55
		« 43.47- 43.60 graphitic broken core » « @ 43.47 qv 10° 1.0cm » altered envelope	60.05	61.65	132909	1.60
			61.65	63.09	132910	1.44
		« 44.70- 44.91 weakly brecciated » with dark green to black chlorite	63.09	64.69	132911	1.60
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
		infills	64.69	66.14	132912	1.45
		« 45.70- 45.90 warpy, x-cut qtz-carb veining » poddy recrystallized	66.14	67.65	132913	1.51
		carbonate, straighter qtz, carbonate warpy at 10 degrees, qtz straight at 40	67.65	69.19	132914	1.54
		degrees	69.19	71.40	132915	2.21
		« 48.50- 49.70 brecciated » wke with dark green to black, mostly	71.40	73.75	132916	2.35
		chlorite infill	73.75	75.80	132917	2.05
		« 50.90- 52.00 brecciated » grades to « 51.80- 52.00 clayey ground	75.80	77.70	132918	1.90
		rock »	77.70	79.20	132919	1.50
			79.20	81.18	132920	1.98
		Note: 55.90 to 56.10m broken pieces of qtz, possibly 1-2cm vein along core	81.18	83.17	132921	1.99
		« 59.40- 69.20 20% patchy sections bkn core with str chloritic masses »	83.17	85.20	132922	2.03
		20-40cm sections of dark grey to black. some patchy dark chlorite to 79.8m	85.20	87.20	132923	2.00
		« 80.05- 80.90 str chl +/- graphite » strongly decomposed core,	87.20	88.90	132924	1.70
		granular, dark to black, weak graphite with chlorite	88.90	89.97	132925	1.07
		« 82.20- 89.50 str pervasive sericite to soft talcy core »				
		« 82.40- 88.30 very altered brecciated core » altered to light				
		greenish-grey (sericitic)				
		89.97 92.55 Mafic Dyke	89.97	91.50	132926	1.53
		- dark grey with up tp 50% white spotted subhedral 1-2mm F-spar grains in a	91.50	92.55	132927	1.05
		fine matrix, competent core, diabase?				
		- « @ 92.55 broken LCT »				
		« 89.97- 89.30 strong graphitic slickensides »				
		92.55 117.96 Wacke	92.55	94.05	132928	1.50
		- grey, weakly granular to fine grained, massive	94.05	95.60	132929	1.55
		- pervasive sericitic, moderate grey-greenish tinged core, 1-2m patchy dark	95.60	97.40	132930	1.80
		green « chl » sections, very rare small blebs green cr-mica spots	97.40	99.18	132931	1.78
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
			99.18	100.90	132932	1.72
		« @ 97.20 qv 45° 7.0cm »	100.90	102.50	132933	1.60
		« 97.20- 97.30 very minor wispy qtz-carb veinlets »	102.50	104.00	132934	1.50
		« 101.50- 101.80 dark green pervasive chl »	104.00	105.77	132935	1.77
		« 102.70- 103.10 brecciated wacke » with qtz peices/infill	105.77	107.10	132936	1.33
		« 105.70- 107.50 str sericitic decomposed core »	107.10	108.40	132937	1.30
		« 108.20- 108.70 clayey broken core » broken/brecciated segments, very	108.40	110.30	132938	1.90
		clayey short sections, strong patchy sericitic alteration, only minor chlorite	110.30	111.86	132939	1.56
		on fractures	111.86	113.10	132940	1.24
		« @ 107.76 qv 60° 6.0cm »	113.10	114.91	132941	1.81
		« 112.20- 112.60 broken qtz vein » 5-10cm?, coarse pyrite on margin	114.91	116.50	132942	1.59
			116.50	116.51	132943	0.01
			116.50	117.96	132944	1.46
117.96	117.96	EOH				
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
0.00	3.66	Casing				
		- no core				
3.66	3.76	Overburden				
		- rubbly overburden				
3.76	10.28	Siltstone	3.76	5.18	132945	1.42
		- thinly banded (fine) to contorted warpy testured, thin laminations at 75-85 degrees, medium to dark grey	5.18	6.70	132946	1.52
		- « py 1.0% » as fine blebby/diss	6.70	8.50	132947	1.80
		- 3-5% patchy white 2-3mm ankerite spots, angular crystals (rhomboids)	8.50	10.28	132948	1.78
		- « @ 10.28 broken LCT »				
		« 9.50- 10.28 silicified » bleached to lt grey, hard, broken core				
10.28	19.92	Wacke	10.28	11.90	132949	1.62
		- med grey, sandy, spotted texture, fine rounded and subangular (tuffaceous) particles <= 1mm size	11.90	13.40	132950	1.50
		- « tr py 0.1% » as coarse cubes	13.40	14.93	132951	1.53
		- patchy coloration mottling, pervasive sericitic +/- silica to 50% of core	14.93	16.20	132952	1.27
		- « @ 19.92 sharp LCT » sharp change to nest, broken, apparent steep contact	16.20	17.70	132953	1.50
			17.70	19.92	132954	2.22
		« @ 10.43 qv 30° 2.0cm »				
		« @ 11.25 qv 45° 2.0cm » strong coarse pyrite margins (mostly lower)				
		« 12.85- 12.95 ~10 cm broken qtz vein » white, vuggy, with coarse pyrite blobs to 5%				
		« @ 15.55 broken qv 50° 5.0cm » white, fractured, few coarse pyrite cubes at the lower contact				
		Note: increased core "bleaching" toward lower sections, increase sericite and patchy chloritic colours and few fracture coatings				
19.92	25.65	Mdst-Carbonaceous Argillite	19.92	21.50	132955	1.58
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
		- fine, mottled contorted textured, black with lesser greys as elongated lenses and 0.5-2.0cm broken round masses, strongly graphitic sections, cleaved to schistose in segments	21.50	23.00	132956	1.50
			23.00	24.50	132957	1.50
			24.50	25.65	132958	1.15
		- « py 2.0-5.0% » elongate blobs and rounded masses, elongated with contortions in bedding, also aligned at 80-85 degrees				
		- « @ 25.65 broken LCT » contact crumbled and broken				
		« 20.69- 21.10 warpy and pods carbonate veins and wispy infills to 20% »				
		« 22.02- 22.34 Wacke 80° » specs of cr-mica				
		« 22.50- 23.10 py 2.0-7.0% » increased pyrite blebs				
		« 24.50- 25.70 strongly carbonaceous » graphitic core, crumbly, partly decomposed, strong at lower contact				
		25.65 31.05 Siltstone	25.65	27.30	132959	1.65
		- finely banded at 80-85 degrees to weak mottled, spotted with up to 3% <= 1cm rhomboid ankerite	27.30	29.10	132960	1.80
			29.10	31.05	132961	1.95
		- « tr py 0.1% » as cubes up to 1cm				
		- fairly hard segments with pervasive weak purplish sheen (secondary biotite?) possible wk hornfelsed?				
		- « @ 31.05 sharp LCT 70° » some decomposed to clayey crumble				
		31.05 32.95 Mdst-Carbonaceous Argillite	31.05	31.95	132962	0.90
		- fine black and grey mottled with elongated lenses of grey in black masses, augened, aligned shearing? soft deformed, aligned at ~60-70 degrees	31.95	32.95	132963	1.00
		- « py 7.0% » as elongated blebs to 0.5cm masses, aligned at 70 degrees				
		32.95 39.00 Wacke	32.95	34.42	132964	1.47
		- grey, altered to greenish, weakly laminated at 60-70 degrees, mostly decomposed core between 33.9-34.42m	34.42	35.49	132965	1.07
			35.49	37.30	132966	1.81
		- « tr py 0.1% » as remnant coarse cubes up to 1cm	37.30	39.00	132967	1.70
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
- strong chlorite +/- sericite? decomposed core - contact obscured by alteration/decomposed « 34.42- 35.49 mudstone » decomposed to soft rubbly mush, strong graphite, broken contacts « py 10.0% » in mdst « 35.49- 38.50 blocky and spotted Wacke » « pervasive mod chlorite » dark green to black « 38.50- 38.53 mudstone »						
39.00	42.15	Mdst-Carbonaceous	39.00	40.40	132968	1.40
- black, graphitic, decomposed altered core grades to more competent core - « py 2.0-3.0% » blebby - « @ 42.15 broken LCT » unknown			40.40	42.15	132969	1.75
Note: between 39.0 and 40.30m possible wacke interbeds (chloritic-sericitized mush)						
« @ 40.25 qv 0° 3.0cm » remnants of decomposed vein « 41.40- 42.00 argillaceous cleaves »						
42.15	47.35	Wacke w/ Mdst Interbeds	42.15	43.75	132970	1.60
- grey, spotted, massive, weak greenish tinge - weak chlorite +/- sericite			43.75	44.81	132971	1.06
			44.81	46.00	132972	1.19
« 43.60- 43.85 Mdst/Arg » « py 3.0-5.0% » in mdst/arg interbeds, blebby, elongated at 60-70 degrees « 44.15- 44.20 Mdst/Arg » narrow band « @ 43.30 qv 20° 0.5cm » open folded/kinked			46.00	47.35	132973	1.35
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
		« 44.69- 44.80 Mdst/Arg » narrow band, angular irregular contacts/interbeds at 70-80 degrees				
		« 45.02- 45.17 Mdst/Arg » band				
		« 45.66- 46.56 Mdst/Arg » band				
		Note: between 45.0 and 46.5m strong pyrite in argillaceous mdst, blebby to 7%				
		47.35 121.01 Argillaceous Mudstone	47.35	48.85	132974	1.50
		- massive, black to finely banded/bedded, numerous slickensided surfaces, very graphitic sections, broken chippy core, strongly schistose, argillaceous sections	48.85	50.30	132975	1.45
			50.30	51.80	132976	1.50
			51.80	53.40	132977	1.60
		- « py 8.0-10.0% » locally, strong, poddy + wispy discontinuous veinlets of 2-4cm length, more wispy pyrite stringers in lower 2m of section	53.40	54.70	132978	1.30
			54.70	55.45	132979	0.75
			55.45	55.46	132980	0.01
		« @ 47.40 S0 80° »	55.45	56.55	132981	1.10
		« 50.80- 51.02 strong chl wacke 70° »	56.55	57.90	132982	1.35
		« @ 50.90 qv 70° 0.5cm »	57.90	59.55	132983	1.65
		« 51.40- 51.80 slickensided chips »	59.55	60.80	132984	1.25
		« 53.30- 55.40 py 10.0% » strong irregular poddy masses and wispy veinlets	60.80	62.30	132985	1.50
			62.30	63.80	132986	1.50
		« 55.45- 57.00 wacke » with wide « 55.50- 56.40 broken qv » bull	63.80	65.30	132987	1.50
		white qtz, chloritic wacke qtz vein margins « py 2.0-3.0% » as blebbs and wisps	65.30	66.65	132988	1.35
			66.65	67.75	132989	1.10
			67.75	69.19	132990	1.44
		Note: between 57.0 to 60.3m soft crumbly very black core	69.19	70.73	132991	1.54
			70.73	72.24	132992	1.51
		« 60.30- 60.40 py 3.0% » as fine spots/flecks	72.24	73.55	132993	1.31
			73.55	75.29	132994	1.74
		Note: between 61.4 and 67.2m several 10-15cm interbeds of more competent,	75.29	76.80	132995	1.51
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
		less				
		graphitic mdst/sltst	76.80	78.33	132996	1.53
			78.33	79.85	132997	1.52
		« 66.00- 66.14 remnant pcs of qv » 2-3cm width in broken core	79.85	81.38	132998	1.53
		« 67.20- 82.40 very strongly cleaved 60-75° » strong graphitic black	81.38	83.05	132999	1.67
		core, cleaves parallel to bedding « remnant spots of ankerite 20% 2-3mm » « py	83.05	84.43	133000	1.38
		1.0-2.0% » patchy pyrite distribution, less wispy vnls, more coarse cubes and	84.43	87.08	133001	2.65
		blebs	87.08	88.55	133002	1.47
		« 82.40- 83.05 wacke 75° » crumbly broken/decomposed core, strong	88.55	90.53	133003	1.98
		sercite/chlorite, « py 1.0-2.0% » as coarse cubes and lesser fine diss	90.53	93.57	133004	3.04
		« 83.05- 121.01 strongly graphitic, carbonaceous mudstone » few 5-10cm	93.57	95.20	133005	1.63
		competent sections, otherwise highly cleaved < @ 83.05 S0 75° > < @ 83.05 S1	95.20	97.70	133006	2.50
		40-45° > cleavage/slips	97.70	99.67	133007	1.97
			99.67	100.00	133008	0.33
		Note: 85.9 to 86.9 broken core w/ remnant qtz veining to 5%	100.00	102.75	133009	2.75
			102.75	105.77	133010	3.02
		< @ 87.00 S0 40° > occurs from 87 to 87.5m (fold?)	105.77	108.81	133011	3.04
		< @ 90.13 qv 40.0cm >	108.81	111.86	133012	3.05
		« 93.47- 93.70 remnant qv 1.0-2.0cm » in broken core	111.86	113.52	133013	1.66
		< @ 102.50 qv 70° 25.0cm >	113.52	114.91	133014	1.39
		< @ 111.87 qv 50° 2.0cm >	114.91	116.40	133015	1.49
			116.40	117.96	133016	1.56
		Note: at 111.36, 111.70 and 113.66m have fragments of remnant qtz veins in	117.96	121.01	133017	3.05
		granular decomposed core				
		< @ 114.29 partly decomposed qtz vein 60-70° 5-10cm >				
		< @ 117.65 decomposed qv 3cm > ground up, granular				
		121.01 121.01 EOH				
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
0.00	4.27	Casing				
		- broken bedrock, thin gravel overburden				
4.27	36.40	Siltstone	4.27	5.80	133018	1.53
		- very finely laminated to warpy weak boudinized, medium grey to dark green-grey (chloritic?), competent blocky core, fine laminations at 80 degrees	5.80	7.50	133019	1.70
			7.50	9.40	133020	1.90
			9.40	11.28	133021	1.88
		- 2-3mm white spots (ankerite) to 5% in a few 10cm sections, patchy pervasive « wk-mod chl » also strongly chloritic decomposed over a few 5cm sections	11.28	14.00	133022	2.72
			14.00	15.80	133023	1.80
		- « py 0.1-1.0% » as coarse cubes and blebs	15.80	17.60	133024	1.80
			17.60	19.42	133025	1.82
		« @ 11.60 qv 40° 1.0cm » pocky	19.42	21.00	133026	1.58
		« 18.10- 18.15 str chl » decomposed core	21.00	23.00	133027	2.00
		« @ 20.85 qv 30° 1.0cm » poddy	23.00	24.70	133028	1.70
		« 25.00- 34.50 mod-str chl » cleaving core with strongly chloritic	24.70	26.52	133029	1.82
		surfaces, core becomes increasingly blocky/fractured « @ 25.00 cleavage 75° »	26.52	28.50	133030	1.98
			28.50	30.17	133031	1.67
		« 34.00- 34.50 weak rubbly core »	30.17	32.00	133032	1.83
		« 34.20- 34.60 remnant qtz » in decomposed core, to 50% of core, series of small vnls	32.00	33.50	133033	1.50
			33.50	35.00	133034	1.50
		Note: from 34.0 to 35.5m gradational change to black mdst with increasing graphitic component				
		« 34.70- 36.40 py 0.1-3.0% » up to 3%, remnants in hydrothermally decomposed core				
36.40	37.55	Carbonaceous Mudstone				
		- black, mostly decomposed core to mostly granular remnant, strongly graphitic				
		- « py 2.0-3.0% » patchy remnant grains/masses				
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
- < @ 37.55 sharp LCT 60° > 37.55 39.05 Wacke			35.00	36.80	133035	1.80
			36.80	38.40	133036	1.60
			38.40	39.30	133037	0.90
- grey, spotted with white, sandy textured, weakly mottled - « tr py 0.1% » < @ 37.67 broken qv 50° 18.0cm > white, decomposed partly, minor pyrite < @ 38.75 chloritic slip surface 50° >						
Note: chloritic patches near 38.75m						
39.05 40.15 Carbonaceous Mudstone - some mushy core near top, mostly competent core, warpy banded texture with grey patchy qtz to 30% in black fn grained mdst - up to 30% warpy contorted 1-5mm qtz veining - « py 8.0% » 3% coarse grains + 5% thin warpy discontinuous stringers of 1mm grains - < @ 40.15 broken LCT >			39.30	40.15	133038	0.85
40.15 40.93 Wacke - grey, fine to coarse sandy textured, white spotted, fine weakly laminated at 60 degrees (S0?) - « tr py 0.1% » as coarse cubes up to 0.75cm - < @ 40.93 sharp LCT 65° >			40.15	41.62	133039	1.47
40.93 58.40 Carbonaceous Mdst w/ Wke Interbeds - very finely laminated at 65 degrees, black, finely bedded with graphitic segments - < @ 58.40 sharp LCT 45° >			41.62	43.00	133040	1.38
			43.00	43.01	133041	0.01
			43.00	44.50	133042	1.50
			44.50	45.77	133043	1.27
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
			45.77	47.25	133044	1.48
		« 41.05- 41.45 wacke »	47.25	48.65	133045	1.40
		« 41.05- 41.15 py 8.0% » strong pyrite laminations of fine grains at	48.65	49.90	133046	1.25
		60-65 degrees	49.90	51.10	133047	1.20
		« @ 41.53 qv 50° 4.0cm » warpy	51.10	52.20	133048	1.10
		« 41.53- 41.76 mushy core » highly cleaved	52.20	53.65	133049	1.45
		« 41.76- 42.20 mdst-wacke » mostly wacke with fine patchy muddy	53.65	55.30	133050	1.65
		interbeds	55.30	57.35	133051	2.05
		« 42.20- 44.80 py 6.0% » fine laminations, patchy with coarse cubes	57.35	58.40	133052	1.05
		« 42.20- 44.90 finely laminated mudstone 70° »				
		Note: from 44.9 to 45.45m qtz as fine 2-4mm vnlts, "dirty" grey coloured qtz,				
		10% of core				
		Note: 44.9 to 47.8m warpy-boudinized texture, highly contorted white veining				
		« 44.90- 46.30 warpy qtz pods » blebs, discontinuous vnlts makes up 5%				
		« 45.70- 46.30 warpy, contorted qv's 5-10% » "dirty" grey colour				
		« 46.30- 48.00 py 2.0% » as coarse blebs				
		« 48.00- 49.90 wacke » « 48.70- 48.85 mudstone 75° » pyrite in mdst				
		sections as thin laminations up to 5%, trace pyrite cubes in wacke section				
		Note: after 49.9m have increasing wacke sections within cleaving and				
		decomposed, mushy, graphitic mdst				
		« 51.10- 52.00 wacke »				
		« 53.97- 54.31 wacke 70° »				
		« @ 54.32 qv 70° 1.0cm »				
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
		« 54.50- 55.30 wacke »				
		« 55.30- 57.35 mushy core mudstone » ground up graphitic slickensides « py 2.0% » less pyrite in mdst, remnant particles in mushy core				
		« 57.35- 57.95 wacke »				
		58.40 69.19 Wacke	58.40	60.05	133053	1.65
		- grey with thin black to dark green wispy fracture infills	60.05	61.50	133054	1.45
		- pervasive green colour « chl » +/- « ser », 1-2% chloritic fracture infills	61.50	63.18	133055	1.68
		- « @ 69.19 broken LCT »	63.18	65.15	133056	1.97
			65.15	66.65	133057	1.50
		« @ 59.10 qv 50° 8.0cm » pocky oxidized	66.65	69.19	133058	2.54
		« 60.00- 60.95 argillite »				
		« 60.05- 60.15 py 10.0% » strong pyrite, to 10% fine warpy granular vnltts				
		« @ 60.95 qv 50° 35.0cm » white, bull qtz, slight pocky oxidized				
		« 62.65- 63.21 argillite » very broken segments « weakly banded 35° »				
		« @ 63.88 qv 75° 4.0cm » white + grey translucent mottled				
		« @ 67.11 qv 40° 1.0cm »				
		69.19 118.70 Carbonaceous Argillaceous Mudstone	69.19	71.85	133059	2.66
		- black, strongly graphitic, very broken and decomposed segments (to granular mush), common slickened surfaces/polished graphitic, remnant angular breccia fragments especially near 85.2-86.0m (bx mdst), cleavage/bedding? near 88.0-89.0m at 50 degrees	71.85	74.25	133060	2.40
			74.25	76.80	133061	2.55
			76.80	78.33	133062	1.53
			78.33	81.38	133063	3.05
		- « py 0.1-1.0% » as few remnant coarse blebs	81.38	82.85	133064	1.47
			82.85	84.43	133065	1.58
		« 86.50- 86.60 py 5.0% » as remnant blebs/grains	84.43	86.00	133066	1.57
		« 87.20- 118.20 patchy sltst/mdst/arg » « finely banded 70-75° »	86.00	87.48	133067	1.48
		« 93.82- 94.15 broken qtz remnants » possibly two 5cm veins	87.48	88.95	133068	1.47
		« 99.62- 99.72 bkn » with 15% qtz veins, fine horsetail stockwork	88.95	90.53	133069	1.58
		« @ 99.99 few broken remnant qtz pieces »	90.53	92.00	133070	1.47
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
		« 102.50- 109.00 py 2.0-3.0% » as fine blebs elongated with bedding	92.00	93.57	133071	1.57
		« 109.60- 109.70 py 50.0% » coarse uneven blebs	93.57	95.00	133072	1.43
		« 109.70- 110.90 py 3.0-4.0% » blebby	95.00	96.62	133073	1.62
		« 110.90- 110.95 py 10.0% » blebby	96.62	99.67	133074	3.05
			99.67	101.12	133075	1.45
		Note: -near 110.2m minor visible ankerite spots, 30-40%	101.12	102.72	133076	1.60
		- near 115.0m strongly laminated sltst with lesser mdst at 70 degrees	102.72	104.20	133077	1.48
			104.20	105.77	133078	1.57
		« 111.20- 112.80 mod to str chloritic siltstone »	105.77	107.60	133079	1.83
		« @ 113.10 broken qv 0° 7.0cm »	107.60	109.20	133080	1.60
		« @ 113.80 qv 50° 10.0cm » mottled with sericite/chlorite	109.20	110.30	133081	1.10
		« 110.90- 118.70 py 2.0-3.0% »	110.30	111.86	133082	1.56
		« 115.30- 116.60 wk seric + chl » chalky on fractures	111.86	111.87	133083	0.01
		« @ 110.20 very rotten, decomposed qtz 3-4cm »	111.86	113.05	133084	1.19
		« 116.60- 118.20 patchy, decomposed, strongly graphitic mudstone »	113.05	114.60	133085	1.55
		interlayers	114.60	115.50	133086	0.90
		« 116.80- 117.30 remnant qtz pieces » possibly three 5cm broken vnlt	115.50	117.30	133087	1.80
		« 118.20- 118.70 str pervasive seric » slight bleaching, talcy feel,	117.30	118.70	133088	1.40
		possible very weak pervasive silica with seric				
		118.70 122.30 Quartz Vein	118.70	120.45	133089	1.75
		- bull white qtz, massive, weak crackled	120.45	122.30	133090	1.85
		- « @ 118.70 irregular UCT 60.00° » very patchy qtz, angular, in alt'd sltst				
		- apparent « @ 122.30 sharp LCT 80° » to graphitic mdst, irregular				
		122.30 145.39 Mudstone/Carbonaceous	122.30	124.05	133091	1.75
		- black, mottled textured with rounded irregular soft sed looking boudinge of	124.05	125.60	133092	1.55
		lighter grey (sltst), 1-5cm boudins, 30% of rock	125.60	127.10	133093	1.50
		- « py 1.0-2.0% » as irregular cubes + masses	127.10	128.60	133094	1.50
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
		« 122.30- 122.60 broken qtz remnants » in strongly graphitic crumbly core, possible decomposed contact alt'd vein	128.60	130.13	133095	1.53
		« 123.80- 125.10 strongly decomposed/graphitic » graphitic crumbly core	130.13	131.65	133096	1.52
			131.65	133.20	133097	1.55
			133.20	134.70	133098	1.50
		« 126.20- 130.50 strongly decomposed/graphitic » graphitic crumbly core	134.70	136.25	133099	1.55
			136.25	137.85	133100	1.60
		« 136.70- 136.90 strongly decomposed/graphitic » graphitic crumbly core	137.85	139.29	133101	1.44
			139.29	140.80	133102	1.51
		« 137.80- 138.10 strongly decomposed/graphitic » « @ 137.90 qv 80° 1.0cm »	140.80	142.34	133103	1.54
			142.34	143.85	133104	1.51
		« 139.80- 143.80 strongly decomposed/graphitic »	143.85	145.39	133105	1.54
		« @ 142.30 broken qv 0° 2.0cm » decomposed				
		« 143.90- 144.60 py 5.0-7.0% » remnant pockets of pyritic blebs and rough bands				
		« 145.00- 145.30 py 4.0% » irregular masses, banded at 75-80 degrees				
		145.39 145.39 EOH				
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
0.00	9.45	Casing				
		- gravels				
9.45	74.55	Siltstone	9.45	11.28	133106	1.83
		- med grey to green grey, massive to very wk finely banded, spotted with 1-2mm white (ankerite) visible in limited segments, mostly blocky core with several decomposed hydro altered segments, rubbly patches of core, combination of low angle and high angle fracturing	11.28	14.23	133107	2.95
			14.23	16.18	133108	1.95
			16.18	17.80	133109	1.62
			17.80	20.00	133110	2.20
		- « tr py 0.1% »	20.00	22.00	133111	2.00
		« 20.10- 20.60 chloritic, clayey decomposed core » very minor wispy qtz stringers, weak patchy pervasive silicification, slightly hard core	22.00	23.80	133112	1.80
			23.80	25.30	133113	1.50
		« 26.50- 32.40 weak pervasive sericite » chalky sections	25.30	27.00	133114	1.70
		« @ 29.73 qv 80° 1.0cm » with coarse pyrite cubes on margin	27.00	28.50	133115	1.50
		« 38.40- 38.72 str chl » « decomposed core »	28.50	30.20	133116	1.70
		« 38.72- 44.00 mod-str pervasive chl » also as fracture coat, very blocky core, lower recovery likely due to patchy strong chlorite sections, clayey rubble	30.20	32.00	133117	1.80
			32.00	33.50	133118	1.50
			33.50	35.60	133119	2.10
		« 44.80- 45.60 str chl » with clay, decomposed granular	35.60	38.20	133120	2.60
		« 45.60- 46.00 banded qtz 5-10% » poddy, fine stringers	38.20	39.50	133121	1.30
		« 46.00- 47.50 str chl » decomposed core	39.50	41.60	133122	2.10
		« 47.90- 53.70 patchy very fine mudstone » lamellae sections, chloritic, fine laminations at 70 degrees, continued warpy boudinized texture	41.60	43.80	133123	2.20
		« @ 50.50 broken qv 0° 5.0cm » qtz fragments in clayey mush	43.80	47.00	133124	3.20
			47.00	48.85	133125	1.85
		« 54.55- 55.55 very strong sericite » bleached to tanny-grey colour, with strong stockwork of qtz veining to 50% of core « py 2.0-3.0% » as poddy coarse crystals, aligned with veining (randomly)	48.85	50.90	133126	2.05
			50.90	52.40	133127	1.50
			52.40	53.95	133128	1.55
		« 55.55- 56.55 str qtz veining » in weakly silicified + sericite altered, veins aligned at 10-30 degrees TCA « py 2.0-3.0% » randomly distributed	53.95	55.40	133129	1.45
			55.40	57.00	133130	1.60
			57.00	57.01	133131	0.01
		« 56.55- 58.10 very wk to mod silic + sericite » tan core,	57.00	58.50	133132	1.50
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
		hard/brittle, « py 5.0% » very fine diss, argillaceous alt'n	58.50	60.05	133133	1.55
		« 61.55- 64.00 mottled qtz veining 30% » well veined sltst	60.05	61.50	133134	1.45
		« 64.10- 64.80 py 8.0% » as fine diss and coarse blebs	61.50	63.09	133135	1.59
		« 66.13- 67.80 silty mudstone » interlayered black, warpy boudin textured	63.09	64.60	133136	1.51
			64.60	66.14	133137	1.54
		« 68.50- 74.00 weak perv silic +/- seric » hard core, bleached light grey	66.14	67.65	133138	1.51
			67.65	69.19	133139	1.54
		« 69.00- 69.80 strong sericite » broken soft core, chloritic fracture coatings, more toward mdst contact	69.19	70.70	133140	1.51
			70.70	72.00	133141	1.30
		« 70.50- 74.00 hard competent core » fractured	72.00	73.30	133142	1.30
			73.30	74.55	133143	1.25
		74.55 79.11 Carbonaceous Mudstone	74.55	76.12	133144	1.57
		- black graphitic, massive fine grained with light banding-warpy rounded boudins, elongated at 75 degrees	76.12	77.60	133145	1.48
			77.60	79.11	133146	1.51
		- « py 3.0-4.0% » patchy, elongated discontinuous veins 1-2mm thick				
		- trace fine warpy greyish-white qtz				
		- « @ 74.55 broken UCT » gradational?				
		79.11 82.60 Wacke	79.11	80.50	133147	1.39
		- white spotted rounded 2-3mm particles in dk grey-green fine matrix, tuffaceous texture	80.50	81.38	133148	0.88
			81.38	82.60	133149	1.22
		- « py 1.0-2.0% » as coarse pyrite				
		- apparent « @ 82.60 sharp LCT 40-50° » broken				
		« @ 79.60 broken qv 0° 4.0cm » pyritic margins				
		« 80.30- 80.70 mudstone 45-50° » few slip surfaces, graphitic				
		« 81.46- 81.57 qtz vein 40° » few specs pyrite				
		« 82.20- 82.40 strongly chloritic broken core »				
		82.60 93.48 Carbonaceous Mudstone	82.60	84.00	133150	1.40
		- fine, black, massive, decomposed core with residual sections, boudinized	84.00	85.00	133151	1.00
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
		<i>with rounded remnants of grey to white masses</i>	85.00	86.50	133152	1.50
		- « py 4.0% » boudinage remnants in places contain elevated pyrite to 4%	86.50	88.00	133153	1.50
		- « @ 93.48 sharp LCT 80° »	88.00	89.50	133154	1.50
			89.50	91.00	133155	1.50
		« 84.10- 86.80 py 10.0% » fine wispy/warpy vnls, microfolded, combined with lesser coarse pyrite grains	91.00	92.59	133156	1.59
		« 86.80- 87.60 chloritic siltstone 70° » interbed « qtz veins 20% 5-10mm » in sltst interbed, folded warpy to 20% of core				
		« 87.60- 89.60 py 3.0-4.0% » coarse cubes and blebs				
		« 92.00- 93.20 siltstone »				
		Note: mdst cleaved at 70 degrees, primary So fabric?				
			92.59	94.00	133157	1.41
		93.48 98.42 Wacke	94.00	95.50	128100	1.50
		- white spotted tuffaceous textured, same as pervious wacke	95.50	96.62	133158	1.12
		- few 0.5cm irregular qtz veins at 10-30 degrees	96.62	98.42	133159	1.80
		- « @ 98.42 indistinct LCT »				
		« 94.10- 94.50 mod to str chloritic » mushy clayey segments				
		« @ 93.50 bleb of green cr-mica »				
		Note: near 95.1 and 97.5m warpy dirty dark grey to black mudstone, undefined, patchy				
		98.42 154.23 Carbonaceous Mudstone	98.42	99.67	133160	1.25
		- warpy banded white-grey in black fine mdst, 25-60% light coloured boudinage, elongated, rounded, discontinuous, typically elongated at 65-80 degrees TCA, few 5-10cm sltst or wacke interbeds	99.67	101.20	133161	1.53
			101.20	102.72	133162	1.52
			102.72	104.30	133163	1.58
		- « py 3.0-5.0% » fine wispy stringers and diss elongated blebs	104.30	105.77	133164	1.47
		- « @ 154.23 broken, unknown LCT »	105.77	107.30	133165	1.53
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
		« 102.30- 102.60 strongly graphitic decomposed core »	107.30	108.81	133166	1.51
		« 105.50- 106.00 strongly graphitic decomposed core » few boudinized	108.81	110.30	133167	1.49
		patches contain elevated pyrite to 50% in 0.5-1cm rounded remnants, sulphide	110.30	111.86	133168	1.56
		beds?	111.86	113.40	133169	1.54
		« @ 113.20 qv 50° 10.0cm » pocky oxidized	113.40	114.91	133170	1.51
		« 113.35- 114.40 str greyish white veining 60-70° » up to 30% of core	114.91	116.40	133171	1.49
		« @ 114.40 broken qv 15.0cm » pocky	116.40	117.96	133172	1.56
		« 115.30- 115.50 siltstone » remnant block in broken mdst	117.96	119.50	133173	1.54
		« 116.30- 116.50 siltstone » remnant, chloritic margins	119.50	121.01	133174	1.51
		« 118.50- 119.50 ground decomposed core » fault brexx?	121.01	122.50	133175	1.49
		« 122.50- 125.00 py 5.0% » fine diss and discontinuous veins	122.50	124.05	133176	1.55
		« 127.10- 127.40 broken wacke interbed 20-50° »	124.05	125.50	133177	1.45
		« 130.00- 154.00 very cleaved an decomposed » granular with mushy	125.50	127.10	133178	1.60
		sections	127.10	128.90	133179	1.80
		« 131.80- 132.20 py 7.0% » wispy warpy discontinuous vnlt	128.90	130.15	133180	1.25
		Note: at 135.4m minor crs cubes pyrite with qtz	130.15	131.65	133181	1.50
		« @ 142.00 S0 20° » as warpy banding	131.65	133.20	133182	1.55
		« 143.90- 150.80 strong graphitic cleaved surfaces »	133.20	133.21	133183	0.01
		« 150.80- 154.23 mushy granular core » clayey, graphitic	133.20	134.70	133184	1.50
			134.70	136.25	133185	1.55
			136.25	137.80	133186	1.55
			137.80	139.29	133187	1.49
			139.29	140.80	133188	1.51
			140.80	142.34	133189	1.54
			142.34	143.85	133190	1.51
			143.85	145.39	133191	1.54
			145.39	146.90	133192	1.51
			146.90	148.44	133193	1.54
			148.44	149.95	133194	1.51
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
			149.95	151.49	133195	1.54
			151.49	153.00	133196	1.51
			153.00	154.23	133197	1.23
			154.23	155.60	133198	1.37
		154.23 155.60 wacke				
		- light green-grey, fine sandy textured, massive				
		- « py 2.0% » fine diss				
		- pervasive silicification (hard) +/- mod sericite				
		- « @ 155.60 sharp LCT 60° »				
		« @ 154.55 qv 5.0cm » decomposed remnants				
		155.60 172.90 Carbonaceous Mdst (Argillaceous)	155.60	157.10	133199	1.50
		- very broken, cleaved and decomposed sections, graphitic dark black, variable	157.10	158.80	133200	1.70
		qtz remnants in decomposed sections, fragments	158.80	160.63	133201	1.83
		- « py 3.0-4.0% » mostly crs bleb remnants in decomposed core	160.63	162.00	133202	1.37
		- « @ 165.80 broken LCT »	162.00	163.68	133203	1.68
			163.68	165.40	133204	1.72
		« 158.90- 159.20 wacke »	165.40	166.73	133205	1.33
		« 162.00- 162.30 remnant qtz vein » poddy broken veins, ~3-4cm width	166.73	168.20	133206	1.47
		« 164.15- 165.80 wacke »	168.20	169.77	133207	1.57
		« @ 164.40 qv 90cm » white, broken, chalky decomposed	169.77	172.90	133208	3.13
		« @ 167.15 qv 5° 0.5cm » warpy				
		« 167.40- 169.80 qtz pieces » in granular broken mushy core, several				
		veins?				
		172.90 175.55 Quartz Vein	172.90	174.20	133209	1.30
			174.20	175.75	133210	1.55
		- white bull qtz, slightly chalky granulat texture, partly hydrothermally				
		decomposed				
		175.55 193.55 Carb-Mudstone	175.75	177.07	133211	1.32
		- continued mushy graphitic massive to warpy mottled boudinaged texture	177.07	178.92	133212	1.85
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
		- « tr py 0.1% » coarse grains pyrite, banded at 70 degrees, 20% over 5cm, minor coarse blebs pyrite some associated with remnants of boudinaged pieces	178.92	180.40	133213	1.48
		« @ 176.60 remnant qtz vn 5.00cm » in granular core	180.40	181.97	133214	1.57
		« @ 177.10 qv 20cm »	181.97	183.50	133215	1.53
		« 181.85- 181.97 remnant pcs of siltstone » with « py 30.0% » as coarse	183.50	185.01	133216	1.51
		0.5cm cubes	185.01	186.50	133217	1.49
		« 185.80- 188.70 warpy greyish white qtz veining 45-70° 1cm » crosscutting	186.50	188.06	133218	1.56
		1cm veins that make up to 30% of core « py 1.0-2.0% » pockets of coarse cubes,	188.06	189.55	133219	1.49
		lesser elongated masses	189.55	191.11	133220	1.56
		« 188.30- 193.55 strongly cleaved 70° » shiney graphitic surfaces, strong graphite	191.11	193.55	133221	2.44
		193.55 193.55 EOH				
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
0.00	16.76	Casing				
		-no core				
Note: casing later driven down to 24.38m due to broken bedrock						
16.76	23.98	Siltstone	16.76	18.80	133222	2.04
		- med to dark grey, lesser massive to mostly very mottled rounded breccia texture (boudins)	18.80	20.42	133223	1.62
			20.42	22.50	133224	2.08
		- « py 5.0% » as belbs throughout, some weak discont veining and remanant 4mm cubes	22.50	23.98	133225	1.48
		- dark green « mod-str chl » throughout				
		- « @ 23.98 sharp LCT 60° »				
23.98	29.77	Wacke-Breccia	23.98	25.80	133226	1.82
		- remnants of sandy texture d gwacke and sltst/mdst intermixed of 10-20cm lengths, rounded hetrolithic, strong chloritic fracture coat	25.80	27.80	133227	2.00
			27.80	28.50	133228	0.70
		- « py 3.0-4.0% » blebs in breccia textured areas, some coarse grained aggloms (@26.55m 2cm vn of crs pyrite)	28.50	29.77	133229	1.27
		- « @ 29.77 broken LCT 55° »				
		« 26.70- 28.00 str brxx in siltstone » rounded brxx texture				
		« @ 28.00 qv 15° 35.0cm » glassy white, sharp contacts upper @ 15 degrees, lower at 30 degrees				
		« 28.50- 29.77 mixed brxx of sltst and wacke » rounded				
29.77	49.00	Siltstone	29.77	31.10	133230	1.33
		- irregular grains, mixture of very fine sandy texture to mdst grain size, medium to dark grey, mostly massive with lesser mottled brxx	31.10	32.61	133231	1.51
			32.61	35.66	133232	3.05
		- « py 1.0-2.0% » as crs cubes and fine irregular diss up to 5% locally over 10-30cm segments	35.66	37.15	133233	1.49
			37.15	38.71	133234	1.56
		- « @ 46.70 gradational LCT » brecciated in zone of change - late angular breccia veining - monolithic, qtz matrix, from 48.7 to 4.0m	38.71	40.20	133235	1.49
			40.20	41.76	133236	1.56
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
			41.76	43.25	133237	1.49
		« 29.90- 35.66 mostly mushy granular core »	43.25	44.81	133238	1.56
		« 32.00- 38.00 mod carbonaceous mudstone texture » crudely banded at 70 degrees	44.81	46.30	133239	1.49
			46.30	47.55	133240	1.25
		« 35.66- 35.70 remnants of qtz veins 50° » white	47.55	49.00	133241	1.45
		« 35.80- 41.70 series of qtz veins 50-70° 1cm » parallel at 50-70 degrees, slightly discontinuous, strong near 41.5 to 41.7 (20% of core), ~1 vn per 50cm average, wispy irregular subtle vns to 5% of core, minor patchy very fine square spotting, fine ankerite to 3%				
		« 41.70- 41.80 section of graphitic decomposed core »				
		« 41.90- 48.30 mostly massive dirty siltstone »				
		« 46.40- 46.70 qtz banding 60-70° 5mm » to 15% of core, with coarse « py 5.0% » cubes				
		49.00 65.50 Carbonaceous Mudstone	49.00	51.70	133242	2.70
		- black and lt grey mottled rounded breccia - boudin texture (soft sed) warpy to subtle broad open folded	51.70	53.40	133243	1.70
		- « py 1.0-3.0% » patchy fine to coarse blebs	53.40	55.00	133244	1.60
		- « @ 65.50 broken LCT »	55.00	57.00	133245	2.00
			57.00	57.01	133246	0.01
			57.00	58.50	133247	1.50
		« @ 50.50 qv 80° 1.5cm »	58.50	60.05	133248	1.55
		« 57.00- 61.50 broken core » ruble some graphitic sections	60.05	61.50	133249	1.45
		« 62.40- 62.80 strongly graphitic broken core »	61.50	63.09	133250	1.59
		« 65.10- 65.50 clayey mushy graphitic core »	63.09	65.50	133251	2.41
		65.50 70.70 Siltstone	65.50	67.30	133252	1.80
		- med grey, fairly hard core, mottled, very broken remnant soft brxx texture	67.30	69.19	133253	1.89
		- mod-str silicified mdst? with sericite	69.19	70.70	133254	1.51
		- « py 1.0% » crs cubes				
		- « @ 70.70 LCT 70° » slightly warpy				
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
		« 66.75- 66.85 qtz stockwork 30-60° 3-10mm » 3-10mm vnlts, 30, 50, 60 degrees x-c over 10cm section				
		70.70 116.21 Carbonaceous Mudstone	70.70	72.24	133255	1.54
		- black, massive clayey to black + grey mottled soft sed boudin brxx texture, warpy open folds, cleaves at 70-80 degrees (S0?)	72.24	73.70	133256	1.46
		- contact in clayey decomposed segment	73.70	75.29	133257	1.59
			75.29	76.80	133258	1.51
			76.80	78.33	133259	1.53
		« 70.70- 75.00 py 2.0-3.0% » patchy, crs cubes, lesser fine wispy vnlts	78.33	79.80	133260	1.47
			79.80	81.38	133261	1.58
		« 71.50- 74.50 clayey, graphitic ground up core »	81.38	82.88	133262	1.50
		« 74.80- 78.50 cleaved core » graphitic surfaces	82.88	84.43	133263	1.55
		« 75.00- 92.00 py 0.1-1.0% » patchy crs cubes	84.43	85.93	133264	1.50
		« 79.80- 84.45 competent core » very mottled warpy folded with 80-90% lt grey colours	85.93	87.48	133265	1.55
			87.48	89.00	133266	1.52
		« 84.50- 85.90 remnant qtz frags » in granular-clayey core, 1-2cm	89.00	90.53	133267	1.53
		« 92.00- 100.00 cleaved core » remnant patchy fine « py 3.0-4.0% »	90.53	92.00	133268	1.47
		« 100.00- 115.00 py 2.0-3.0% » as crs cubes, minor fine, remnants in mushy core	92.00	93.57	133269	1.57
			93.57	95.00	133270	1.43
		« 102.75- 116.21 very mushy, graphitic granular core » « few remnant qtz frags » in granlar mushy core	95.00	96.62	133271	1.62
			96.62	98.10	133272	1.48
			98.10	99.67	133273	1.57
			99.67	101.20	133274	1.53
			101.20	102.72	133275	1.52
			102.72	104.20	133276	1.48
			104.20	105.77	133277	1.57
			105.77	107.20	133278	1.43
			107.20	108.01	133279	0.81
			108.01	111.86	133280	3.85
			111.86	114.91	133281	3.05
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
			114.91	116.21	133282	1.30
116.21 139.99 Siltstone			116.21	117.96	133283	1.75
- warpy irregular folded texture, hard glassy, fractured, warpy open folds tend to follow core @ low angles, mostly hard competent core			117.96	119.50	133284	1.54
			119.50	121.01	133285	1.51
- weak 5mm ankerite spots to 5%, mod-str pervasive silic, wk-mod chlorite on fractures			121.01	124.05	133286	3.04
			124.05	127.10	133287	3.05
- < @ 132.30 broken LCT >			127.10	130.15	133288	3.05
			130.15	131.65	133289	1.50
« 131.90- 132.30 partly decomposed core » « mod-str chl » in decomposed section			131.65	133.20	133290	1.55
			133.20	134.90	133291	1.70
			133.20	151.00	133300	17.80
< @ 135.00 broken qv 0° 5.0cm >			134.90	136.80	133292	1.90
			136.80	139.99	133293	3.19
139.99 143.95 Carbonaceous Mudstone			139.99	142.34	133294	2.35
- black massive fine, graphitic fractures, rubbly core, somewhat gradational from above and below units			142.34	143.95	133295	1.61
- « py 3.0-5.0% » remnants wk vnls and individual blebs or grains						
143.95 152.00 Banded Siltstone/Mudstone			143.95	145.39	133296	1.44
- grey and black, warpy irregular to finely banded at 70 degrees, gradational changes to darker patches with graphitic segments, cleaves @ ~70 degrees (S0)			145.39	146.90	133297	1.51
			146.90	148.44	133298	1.54
- < @ 152.00 sharp LCT 65-70° >			148.44	149.70	133299	1.26
			151.00	152.00	137501	1.00
- « py 0.1-1.0% » crs cubes (0.5-1cm), lesser elongate blebs						
« 145.40- 146.90 weak crackle infill qtz »						
« 149.00- 149.80 clayey, graphitic decomposed core »						
152.00 157.58 Carbonaceous Mudstone			152.00	153.30	137502	1.30
- black, mod to str graphitic, mostly massive with minor warpy remnant qtz segments, blocky to mushy crumbled core, cleaves at 80 degrees in parts of upper sections			153.30	154.53	137503	1.23
			154.53	156.00	137504	1.47
			156.00	157.58	137505	1.58
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
0.00	20.12	Casing				
		- no core				
20.12	135.03	Mudstone/Siltstone	20.12	21.90	137506	1.78
		- finely laminated at 80 degrees (S0), minor carbonaceous sections with graphitic slip surfaces, poor core recovery throughout	21.90	23.47	137507	1.57
		- « py 2.0-3.0% » fine blebs and coarser blebs and crystal grains, weakly elongated parallel to laminations/bedding at 70-80 degrees	23.47	26.52	137508	3.05
		- « str chl , pervasive » in siltstone sections, very dark colour, slip.	26.52	32.61	137509	6.09
		variably spotted with grey to brown 1-5mm rounded blebs of ankerite up to 20% locally	32.61	35.66	137510	3.05
		« 23.50- 26.50 minor orange iron oxide on fractures »	35.66	37.15	137511	1.49
		« @ 25.00 qv 50° 1.0cm » warpy	37.15	38.71	137512	1.56
		« 29.90- 31.30 wacke 80° » sharp upper contact, « @ 29.90 S0 80° » « py 2.0% » very fine diss, « weak chl » very weak cr-mica clots	38.71	41.76	137513	3.05
		« 36.00- 36.50 remnant boudins of siltstone » few 3-5cm elongated	41.76	43.25	137514	1.49
		« 49.00- 53.00 py 3.0-4.0% » more abundant fine pyrite, discontinuous stringers along foliation at 60 degrees	43.25	44.81	137515	1.56
		Note: 50.0 to 65.0m gradational section, slightly more gritty siltstone, med grey colour, less (1%) ankerite spots downhole	44.81	46.35	137516	1.54
			46.35	47.85	137517	1.50
			47.85	49.35	137518	1.50
			49.35	50.90	137519	1.55
			50.90	52.40	137520	1.50
			52.40	53.95	137521	1.55
			53.95	57.00	137522	3.05
			57.00	58.50	137523	1.50
			58.50	60.05	137524	1.55
		« 57.00- 58.00 subtle rounded boudinge brxx texture » in silty mdst	60.05	66.14	137525	6.09
		« 59.80- 60.00 remnant qtz veining » broken core, 5cm	66.14	69.19	137526	3.05
		« 65.00- 96.00 irregular py 0.1-1.0% » coarse cubes	69.19	70.70	137527	1.51
		Note: 64.0 to 75.0m patchy graphitic sheared segments to clayey decomposed mushy core, apparent « @ 64.00 S0 60° » weak warpy sltst lamellae	70.70	72.24	137528	1.54
			72.24	75.29	137529	3.05
			75.29	76.80	137530	1.51
			76.80	76.81	137531	0.01
		« 71.50- 72.00 broken qtz veining » few 3mm x-cutting vnltls	76.80	78.33	137532	1.53
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
		« 78.00- 81.00 several massive slightly gritty siltstone segments »	78.33	79.80	137533	1.47
		« 79.50- 82.20 remnant qtz fragments » in decomposed mushy mdst, 1-2cm vnlts?	79.80	81.38	137534	1.58
			81.38	82.70	137535	1.32
		« 81.60- 82.20 bkn » few 1-2cm qtz veining	82.70	84.43	137536	1.73
		« 82.00- 90.50 patchy section of gritty siltstone » massive texture, lesser boudinage soft sed texture, elongated at 60 degrees	84.43	85.90	137537	1.47
			85.90	87.48	137538	1.58
		« 82.80- 84.30 qtz veining » irregular angular contacts, 10-20cm veins, approx. 60 degrees	87.48	89.00	137539	1.52
			89.00	90.53	137540	1.53
			90.53	92.00	137541	1.47
		Note: near 84.5m decomposed core, strong chlorite	92.00	93.57	137542	1.57
			93.57	95.10	137543	1.53
		« 85.90- 89.00 str qtz veining 60° 1-5cm » tension infills and warpy vnlts, poddy larger veins, minor miarlitic cavities with platy carbonate infills, total qtz 20% of sections	95.10	96.62	137544	1.52
			96.62	98.10	137545	1.48
			98.10	99.67	137546	1.57
		« 90.00- 135.03 py 0.1-1.0% » coarse cubes and blebs	99.67	101.20	137547	1.53
		« 93.00- 93.50 mushy decomposed core » black graphitic	101.20	102.72	137548	1.52
		« 90.50- 112.00 massive textured siltstone » with decomposed chloritic sections	102.72	104.20	137549	1.48
			104.20	105.77	137550	1.57
		« 97.60- 97.70 py 5.0% » cluster of coarse 1cm cubes	105.77	107.30	137551	1.53
		« 112.00- 117.50 dark black mudstone » graphitic decomposed segments	107.30	108.81	137552	1.51
		« 117.50- 135.03 massive to warpy boudinage textured siltstone » med grey-green, shiney slicken surfaces S0, warpy folded at 50-75 degrees, mod to str chlorite, decomposed sections	108.81	110.30	137553	1.49
			110.30	111.86	137554	1.56
			111.86	113.40	137555	1.54
			113.40	114.91	137556	1.51
			114.91	116.40	137557	1.49
			116.40	117.96	137558	1.56
			117.96	119.50	137559	1.54
			119.50	121.01	137560	1.51
			121.01	122.50	137561	1.49
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
			122.50	124.05	137562	1.55
			124.05	125.50	137563	1.45
			125.50	127.10	137564	1.60
			127.10	128.60	137565	1.50
			128.60	130.15	137566	1.55
			130.15	131.65	137567	1.50
			131.65	133.20	137568	1.55
			133.20	135.03	137569	1.83
135.03	135.03	EOH				
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
0.00	25.91	Casing				
		- no core				
25.91	47.75	Mudstone Carbonaceous	25.91	28.00	137570	2.09
		- 90% granular sheared mushy core with very few competent pieces, very black graphitic, slickenside surface common where core chips preserved	28.00	29.57	137571	1.57
			29.57	31.10	137572	1.53
			31.10	32.61	137573	1.51
		« 26.50- 35.60 py 1.0% » remnant grains in crushed granular core	32.61	34.10	137574	1.49
		Note: 26.5 to 35.0m little to no quartz	34.10	35.66	137575	1.56
		« 31.10- 33.30 greywacke » strong, massive, dark grey, med grey, str sericite and chlorite	35.66	37.15	137576	1.49
			37.15	38.71	137577	1.56
		« 35.60- 38.50 remnant qtz grains/veins » in granular core to 10%	38.71	41.76	137578	3.05
		< @ 41.55 remnant qv 1cm > in broken core	41.76	43.25	137579	1.49
			43.25	44.81	137580	1.56
			44.81	47.75	137581	2.94
47.75	52.00	Silty Greywacke	47.75	49.40	137582	1.65
		- fine sandy textured grey to grey-green massive to crackly (weak) textured, few inclusions of mdst pieces (possibly breccia)	49.40	50.90	137583	1.50
		- « py 0.1-1.0% » individual blebs	50.90	52.00	137584	1.10
		- mod to str sericite +/- chlorite, dark green patchy sections (chl), mostly pervasive sericite				
		- < @ 52.00 sharp LCT 60° >				
		< @ 51.70 qv 20° 3.0cm >				
52.00	96.93	Mudstone, Carbonaceous	52.00	53.95	137585	1.95
		- dark grey to black, patchy sections with warpy soft sed, grey and black mottled to black granular, mostly decomposed, graphitic	53.95	55.50	137586	1.55
			55.50	57.00	137587	1.50
			57.00	58.50	137588	1.50
		< @ 52.10 remnant qv 3cm > broken granular core	58.50	60.05	137589	1.55
		< @ 58.50 remnant qv 1cm > broken granular core	60.05	61.50	137590	1.45
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
		« 52.10- 52.15 py 8.0%» irregular discontinuous	61.50	63.09	137591	1.59
		« 52.10- 63.00 py 2.0-4.0%» fine blebs and irregular diss, very fine vnits and poddy blebs	63.09	64.60	137592	1.51
			64.60	66.14	137593	1.54
		« 63.00- 81.00 py 1.0-2.0%» local 3-4% over 10cm segments, patchy blebs	66.14	68.00	137594	1.86
			68.00	69.19	137596	1.19
		« 72.60- 73.50 siltstone 60-70°» massive, med grey, slight gritty interbed	69.19	70.70	137597	1.51
			70.70	72.24	137598	1.54
		Note: at 73.7 folded core banded at 45 degrees	72.24	73.75	137599	1.51
		« 78.20- 81.50 siltstone 60°» med grey, massive, slight green alt'd, chlorite +/- siltstone alt'd sltst	73.75	75.29	137600	1.54
			75.29	76.80	137601	1.51
		« 81.40- 81.50 py 6.0-7.0%» patchy fine grains	76.80	78.33	137602	1.53
		« 81.40- 88.20 py 0.1-1.0%» few blebs	78.33	79.80	137603	1.47
		« 89.00- 89.60 siltstone » massive. dark green-grey, fine gritty. chloritic sltst	79.80	81.38	137604	1.58
			81.38	82.90	137605	1.52
		« @ 89.20 qv 60° 2.0cm » xc folia'n	82.90	84.43	137606	1.53
		« @ 90.90 qv 85° 5.0cm » poddy	84.43	87.48	137607	3.05
		« 90.90- 91.50 py 8.0%» masses of fine grains	87.48	89.00	137608	1.52
		« 93.00- 96.00 silty mudstone » greenish grey gradational, warpy grey + black mdst to more massive gritty sltst	89.00	90.53	137609	1.53
			90.53	92.00	137610	1.47
			92.00	93.57	137611	1.57
			93.57	95.10	137612	1.53
			95.10	96.93	137613	1.83
		96.93 96.93 EOH				
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
0.00	16.15	Casing				
		- no core				
16.15	73.10	Greywacke	16.15	18.30	137614	2.15
		- grey, gritty sandy texture to finer grained glassy, variably altered med grey	18.30	20.10	137615	1.80
		to dark grey and grey green	20.10	21.90	137616	1.80
		- « tr py 0.1% »	21.90	23.47	137617	1.57
		- fracture filling fine wispy carbonate, white and dark grey colours, 2-3% of	23.47	25.00	137618	1.53
		core, 40-60 degrees TCA, mod-strong pervasive carbonate alteration throughout,	25.00	26.52	137619	1.52
		rock texture obliterated to glassy look from perv carbonate +/- sericite where	26.52	28.00	137620	1.48
		strong	28.00	29.57	137621	1.57
		- « @ 73.10 broken LCT » uneven gradational	29.57	31.05	137622	1.48
			31.05	32.61	137623	1.56
		« 16.15- 34.00 dark grey green spotted carbonate 3-6% 2-3mm » decreasing	32.61	34.10	137624	1.49
		with depth	34.10	35.66	137625	1.56
		« 17.00- 24.00 rusty orange iron oxide » on fractures	35.66	38.71	137626	3.05
		« 25.20- 25.60 dark grey-black siltstone 30-40° » weak breccia fragment	38.71	40.20	137627	1.49
		textures « str carb vning 30° » in siltst	40.20	41.76	137628	1.56
		« 25.60- 33.70 bkn » to rubbly section, str carbonate alt'd to fine	41.76	43.30	137629	1.54
		grained	43.30	44.81	137630	1.51
		« @ 34.80 str chl »	44.81	46.30	137631	1.49
		« 37.20- 38.70 dark green to black, str chl » alt'd core, possibly	46.30	47.85	137632	1.55
		siltst	47.85	49.40	137633	1.55
		« 38.70- 53.95 mostly fine wacke » blocky to chippy core	49.40	50.90	137634	1.50
		« 37.20- 38.70 dark grey carb + chl vning 30-40° 2-4mm »	50.90	52.40	137635	1.50
		« 39.80- 40.10 str dark green chl alt'n »	52.40	53.95	137636	1.55
		« 41.65- 42.00 str dark green chl alt'n »	53.95	55.45	137637	1.50
		« 42.00- 53.95 pervasive carb, seric on fracture surfaces » minor	55.45	57.00	137638	1.55
		chlorite patches	57.00	58.50	137639	1.50
		« 53.95- 61.70 coarser sandy textured core » less alt'd	58.50	60.05	137640	1.55
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
		« 53.95- 63.09 weak pervasive carb » minor seric on some fractures	60.05	61.50	137641	1.45
		« 60.30- 64.00 py 0.1-1.0% » slight increases of individual cubes	61.50	63.09	137642	1.59
		« @ 61.60 qtz-carb vein 50° 1cm »	63.09	64.60	137643	1.51
		« 61.70- 69.20 less grainy, glassy texture alt'd wacke »	64.60	66.14	137644	1.54
		« 62.90- 63.00 2 qtz-carb veins 50° 3cm » coarse qtz + carbonate intergrowths	66.14	67.60	137645	1.46
			67.60	69.19	137646	1.59
		« @ 64.40 few specs cr-mica »	69.19	71.00	137647	1.81
		« 61.80- 69.20 weak sericite » « mod-str pervasive carbonate »	71.00	72.30	137648	1.30
		« @ 65.30 qv 15° 4.0cm » mottled	72.30	73.10	137649	0.80
		« @ 65.70 qv 20° 5.0cm » coarse qtz-carb intergrowths				
		« @ 67.70 qv's 40.00-70.00° 0.50-1.00cm » x-c at 40, 70 degrees				
		« 63.00- 69.00 py 0.1-1.0% »				
		« 65.80- 69.20 few (trace) specs cr-mica »				
		« 69.20- 73.10 patchy grad dark siltst-mudstone 60° » « @ 69.50 S0 60° »				
		« 69.50- 71.80 mod chl » within fine sediment section and as vn-fracture filling, strong « py 3.0-4.0% » banding				
		« 71.85- 72.29 broken carb qtz vn 70° » with « py 20.0% » ~60-70% carbonate				
		« 72.29- 73.10 strong chl + seric » fracture filling chlorite, pervasive sericite				
		73.10 75.29 Mudstone-Siltstone	73.10	75.29	137650	2.19
		- dark grey to black, minor graphitic mottled sections with wacke component (slump), uneven contacts, warpy				
		- « tr py 0.1% » coarse cubes and masses				
		« @ 74.30 qv 50° 2.0cm » uneven warpy				
		75.29 87.78 Wacke	75.29	76.80	137651	1.51
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
- grey, massive fine textured to slight gritty, variable coloured with alterations mostly lower part of section			76.80	78.33	137652	1.53
- « tr py 0.1% » little to no pyrite			78.33	79.80	137653	1.47
- pervasive « mod-str carb », pervasive seric, weak patchy green tinged core			79.80	81.38	137654	1.58
- « @ 87.78 broken LCT 60° »			81.38	82.90	137655	1.52
			82.90	84.43	137656	1.53
			84.43	85.95	137657	1.52
« @ 77.80 qv 60° 4.0cm » crackly with late carbonate infills			85.95	87.78	137658	1.83
« 82.90- 83.00 ribboned with qtz » horsetails, enechelon carbonate						
« 84.85- 84.90 breccia infilling qtz-carb 40.00° »						
« 85.30- 87.78 increasing wk to very str decomposed core » str sericite to clayey mush +/- chlorite						
87.78 89.47 Mudstone			87.78	89.47	137659	1.69
- black, mottled warpy soft sed to weakly laminated @ 60-70 degrees (cleaves)						
- « py 1.0-2.0% » as fine irregular blebs and crs cubes						
- « @ 89.47 sharp LCT 50° »						
89.47 90.43 Wacke			89.47	90.43	137660	0.96
- interbed in argillaceous mdst, lt grey, slight crackly with fine wispy chlorite infills						
- « py 0.1-1.0% » few coarse cubes						
- mod -str pervasive sericite, fine crackly chlorite fracture fillings						
90.43 93.37 Mudstone-Wacke			90.43	92.00	137661	1.57
- mottled, rounded masses to weakly banded seds, (slump?)			92.00	93.37	137662	1.37
- « py 1.0% »						
- mod to str chlorite +/- sericite						
« 92.40- 92.70 py 10.0% » fine specs and blebs						
93.37 104.65 Wacke			93.37	94.90	137663	1.53
- grey, gritty, massive, some mix with mdst from upper contact to 93.9m			94.90	96.62	137664	1.72
:007/04/15						

From	To	Rocktype & Description	S_from	S_to	Sample	Width
- « tr py 0.1% » crs cubes to 1cm			96.62	98.10	137665	1.48
- few (trace) specs and rounded masses of cr-mica, very weak to weak pervasive carbonate (more sericitic)			98.10	99.76	137666	1.66
			99.76	101.20	137667	1.44
- « @ 104.65 sharp LCT 80° »			101.20	102.72	137668	1.52
			102.72	103.80	137669	1.08
« 93.37- 95.00 minor fine fracture infills of chl »			103.80	104.65	137670	0.85
« 95.40- 96.20 fine black sed mottled infilling interbed 80° »						
Note: at 96.2m gritty fine sandy wacke, minor crackle texture w/ dark green infill						
« 101.35- 104.20 1cm qv 20° 1.0cm » coarse pyrite cubes within						
« @ 103.20 qv 30° 1.0cm » mottled, sericitic						
104.65 160.02 Mudstone			104.65	105.77	137671	1.12
- banded lammellae (S0) upper 10cm at 60 degrees « @ 104.65 S0 60° » rounded			105.77	107.30	137672	1.53
breccia texture (conglomeritic) fine seds, to mottled warpy soft sed texture			107.30	108.81	137673	1.51
with lt grey mottling			108.81	110.30	137674	1.49
- « py 3.0-4.0% » wispy warpy masses, pods, fine grained, locally up to 10% over			110.30	111.86	137675	1.56
5cm			111.86	113.40	137676	1.54
- minor fine wispy late carbonate stringer infills			113.40	114.91	137677	1.51
« 120.00- 145.00 minor (trace) qtz-carb vning »			114.91	116.40	137678	1.49
« 122.50- 123.00 graphitic, slightly ground up core »			116.40	117.96	137679	1.56
« 128.70- 129.70 str seric brecciated wacke »			117.96	119.50	137680	1.54
« 140.80- 141.00 py 5.0-10.0% » rounded masses (brecciated frags) and			119.50	121.01	137681	1.51
blebs			121.01	122.50	137682	1.49
			122.50	124.05	137683	1.55
Note: 141.0 to 142.1 sandy textures gritty (S.S.) sandy ms						
« 142.10- 145.00 warpy folded texture 5-10° » soft sed, mostly 5-10			124.05	125.50	137684	1.45
degrees TCA, fine banding black and white (grey)			125.50	127.10	137685	1.60
			127.10	128.60	137686	1.50
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From	To	Rocktype & Description	S_from	S_to	Sample	Width
« 145.00- 160.02 mostly ground up granular brecciated bkn core » some very graphitic sections, « py 1.0-2.0% » as remnants in ground up core, powdery white clay-seric coating on fracture surfaces, 2-4% wispy qtz +/- carbonate infills			128.60	130.15	137687	1.55
			130.15	131.65	137688	1.50
			131.65	133.20	137689	1.55
			133.20	134.70	137690	1.50
			134.70	136.25	137691	1.55
			136.25	137.75	137692	1.50
			137.75	139.29	137693	1.54
			139.29	140.80	137694	1.51
			140.80	142.34	137695	1.54
			142.34	143.85	137696	1.51
			143.85	145.39	137697	1.54
			145.39	146.90	137698	1.51
			146.90	148.44	137699	1.54
			148.44	149.90	137700	1.46
			149.90	151.49	128001	1.59
			151.49	153.00	128002	1.51
			153.00	154.53	128003	1.53
			154.53	155.75	128004	1.22
			155.75	156.97	128005	1.22
			156.97	158.50	128006	1.53
			158.50	160.02	128007	1.52
160.02	160.02	EOH				
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APPENDIX 5
CERTIFICATES OF ANALYSES

SOIL AND ROCK CERTIFICATES OF ANALYSES

1-Jun-1

DO TECH LABORATORY LTD.
041 Dallas Drive
MLOOPS, B.C.
C 6T4

ICP CERTIFICATE OF ANALYSIS AK 2006-475

Acrex Ventures Ltd.
1400 - 570 Granville
Vancouver, BC
V6C 3P1

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

No. of samples received: 560
Sample Type: Soil
Project: Spanish Hepburn
Submitted by: Perry Grunenberg

Values in ppm unless otherwise reported

Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	L99E 0+00N	205	0.6	0.75	100	45	<5	0.11	1	11	32	69	4.79	<10	0.21	404	5	<0.01	37	1320	18	<5	<20	8	0.01	<10	35	<10	2	111
2	L99E 0+26N	185	0.2	0.75	60	50	<5	0.11	<1	8	27	43	3.90	<10	0.26	550	4	<0.01	25	880	14	<5	<20	7	0.02	<10	37	<10	2	95
3	L99E 0+50N	50	0.4	0.46	45	40	<5	0.12	<1	6	12	23	2.27	<10	0.10	368	3	0.01	15	580	8	<5	<20	8	0.01	<10	31	<10	1	50
4	L99E 0+75N	155	0.4	0.97	70	80	<5	0.11	<1	11	33	73	4.31	<10	0.33	395	6	0.01	36	980	16	<5	<20	8	0.01	<10	36	<10	3	108
5	L99E 1+00N	95	0.2	0.44	40	90	<5	0.28	<1	5	14	26	2.26	<10	0.16	589	3	<0.01	16	560	10	<5	<20	16	0.03	<10	36	<10	2	56
6	L99E 1+25N	45	1.2	1.31	50	100	<5	0.26	1	16	34	58	3.98	<10	0.40	1617	4	0.01	36	950	18	<5	<20	15	0.02	<10	49	<10	4	123
7	L99E 1+50N	145	0.6	0.85	70	220	<5	0.37	4	17	32	67	4.66	<10	0.25	3898	5	0.01	41	1700	22	<5	<20	21	0.01	<10	36	<10	3	202
8	L99E 1+75N	445	0.7	1.26	215	70	<5	0.08	2	21	60	127	9.01	<10	0.29	773	8	<0.01	60	2720	30	<5	<20	8	0.02	<10	51	<10	3	171
9	L99E 2+00N	165	0.7	0.53	55	110	<5	0.11	<1	8	17	37	2.90	<10	0.13	289	5	0.01	23	750	10	<5	<20	9	0.01	<10	30	<10	2	86
10	L99E 2+25N	90	0.3	0.65	65	60	<5	0.04	<1	9	24	43	3.41	<10	0.18	849	6	<0.01	31	640	14	<5	<20	4	<0.01	<10	31	<10	2	89
11	L99E 2+50N	85	0.6	0.87	65	85	<5	0.13	1	14	29	53	3.67	<10	0.26	936	6	0.01	38	950	20	<5	<20	8	0.01	<10	38	<10	3	112
12	L99E 2+75N	80	4.1	2.73	75	305	<5	0.92	3	22	59	236	5.82	20	0.61	1967	7	0.02	120	1530	36	<5	<20	50	0.01	<10	51	<10	32	122
13	L99E 3+00N	220	0.5	0.52	80	65	<5	0.08	<1	9	24	50	3.99	<10	0.15	703	6	<0.01	26	980	14	<5	<20	8	0.01	<10	28	<10	2	102
14	L99E 3+25N	365	0.5	0.61	75	60	<5	0.26	<1	8	26	39	3.60	<10	0.17	293	6	<0.01	33	900	14	<5	<20	12	0.02	<10	34	<10	2	90
15	L99E 3+50N	75	3.2	2.23	95	245	<5	1.01	2	22	57	143	6.34	20	0.47	2978	7	0.02	101	1410	34	<5	<20	49	0.01	<10	57	<10	30	164
16	L99E 3+75N	45	1.5	1.96	105	190	<5	0.41	2	26	58	114	5.88	10	0.44	2006	8	0.01	98	790	38	<5	<20	25	<0.01	<10	56	<10	13	144
17	L99E 4+00N	>1000	1.3	0.77	75	65	<5	0.09	<1	11	28	45	3.60	<10	0.17	481	6	<0.01	39	690	16	<5	<20	8	0.02	<10	40	<10	3	81
18	L99E 4+25N	40	0.6	0.91	115	100	<5	0.32	1	15	36	69	4.60	<10	0.19	587	7	<0.01	51	570	22	<5	<20	20	0.01	<10	43	<10	4	117
19	L99E 4+50N	65	1.4	1.03	115	105	<5	0.46	2	17	44	83	5.23	<10	0.28	1298	8	0.01	65	690	26	<5	<20	25	0.01	<10	38	<10	15	135
20	L99E 4+75N	110	1.7	1.77	95	115	<5	0.34	1	18	51	112	5.85	<10	0.45	1634	7	0.01	87	680	26	<5	<20	19	0.01	<10	54	<10	14	124
21	L99E 5+00N	30	0.8	0.97	50	230	<5	0.61	3	15	27	53	4.38	<10	0.33	3999	4	0.01	26	1140	18	<5	<20	30	0.04	<10	60	<10	3	150
22	L99E 5+25N	25	0.6	1.13	50	110	<5	0.18	1	10	26	49	4.19	<10	0.46	691	4	0.01	21	1020	14	<5	<20	9	0.04	<10	64	<10	3	104
23	L99E 5+50N	45	0.2	0.76	50	65	<5	0.20	<1	10	20	41	3.93	<10	0.28	1165	3	<0.01	19	520	12	<5	<20	9	0.08	<10	67	<10	2	88
24	L99E 5+75N	85	<0.2	0.97	60	50	<5	0.24	<1	10	28	57	4.93	<10	0.40	545	4	<0.01	24	380	16	<5	<20	12	0.07	<10	64	<10	3	83
25	L99E 6+00N	25	0.6	1.16	35	75	<5	0.31	<1	10	25	39	3.55	<10	0.44	977	3	0.01	22	540	14	<5	<20	16	0.04	<10	58	<10	3	89
26	L99E 6+25N	20	0.8	1.54	55	65	<5	0.34	<1	16	41	107	4.68	10	0.68	1179	4	0.01	55	480	20	<5	<20	17	0.04	<10	56	<10	35	89
27	L99E 6+50N	25	0.4	1.50	50	65	<5	0.17	<1	12	37	48	4.91	<10	0.54	540	4	0.01	30	680	16	<5	<20	10	0.05	<10	69	<10	3	118
28	L99E 6+75N	10	0.3	1.07	30	75	<5	0.25	<1	10	24	31	3.63	<10	0.44	863	3	<0.01	20	1060	12	<5	<20	9	0.04	<10	59	<10	3	89
29	L99E 7+00N	10	<0.2	1.18	30	110	<5	0.24	1	13	27	30	4.07	<10	0.48	2083	3	<0.01	19	870	14	<5	<20	10	0.04	<10	63	<10	3	121
30	L99E 7+25N	15	<0.2	1.21	45	70	<5	0.35	<1	15	33	42	4.40	<10	0.60	1713	3	0.01	26	640	16	<5	<20	14	0.04	<10	58	<10	4	121
31	L99E 7+50N	20	0.4	1.18	35	95	<5	0.57	1	11	31	38	3.20	<10	0.44	984	3	0.01	31	520	14	<5	<20	26	0.03	<10	50	<10	4	82
32	L99E 7+75N	20	0.7	0.90	35	140	<5	0.15	1	7	25	31	2.83	<10	0.23	1033	4	0.01	27	570	16	<5	<20	10	0.02	<10	41	<10	2	90
33	L99E 8+00N	40	0.5	1.24	20	100	<5	0.12	<1	7	26	30	2.06	<10	0.37	399	3	0.01	32	480	14	<5	<20	8	<0.01	<10	34	<10	3	90
34	L99E 8+25N	35	1.4	1.23	20	130	<5	0.11	<1	14	24	32	2.05	<10	0.29	1069	3	0.01	29	680	18	<5	<20	10	<0.01	<10	37	<10	4	60

It #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
35	L99E 8+50N	45	0.5	1.28	15	110	<5	0.13	<1	8	27	30	2.00	<10	0.36	709	3	0.01	34	420	16	<5	<20	9	<0.01	<10	38	<10	3	86
36	L99E 8+75N	30	0.5	1.19	30	105	<5	0.28	<1	10	37	63	3.14	10	0.41	575	4	0.01	55	680	18	<5	<20	19	0.01	<10	37	<10	9	90
37	L99E 9+00N	No Sample																												
38	L99E 9+25N	75	0.4	1.14	40	90	<5	0.23	<1	11	33	54	3.35	10	0.38	782	5	0.01	45	460	18	<5	<20	14	0.01	<10	37	<10	7	87
39	L99E 9+50N	No Sample																												
40	L99E 9+75N	No Sample																												
41	L99E 10+00N	No Sample																												
42	L99E 10+25N	No Sample																												
43	L99E 10+50N	No Sample																												
44	L99E 10+75N	25	2.7	2.01	60	140	<5	3.14	3	24	54	197	5.68	10	0.42	1735	6	0.02	66	2300	26	<5	<20	112	0.02	<10	56	<10	22	122
45	L99E 11+00N	15	0.7	1.63	55	80	<5	0.86	1	27	48	43	6.31	<10	0.50	1403	7	0.01	49	1100	24	<5	<20	37	0.02	<10	57	<10	10	159
46	L99E 11+25N	15	0.4	1.26	35	75	<5	0.62	<1	21	41	40	4.02	<10	0.49	976	5	0.01	46	400	22	<5	<20	27	0.02	<10	43	<10	8	105
47	L99E 11+50N	15	2.4	1.94	35	170	<5	1.43	1	26	51	63	4.57	10	0.56	2147	6	0.02	53	1010	32	<5	<20	57	0.02	<10	51	<10	12	208
48	L99E 11+75N	55	1.7	1.56	25	125	<5	1.80	2	19	48	86	3.14	10	0.48	1039	4	0.01	53	910	24	<5	<20	67	0.02	<10	45	<10	14	110
49	L99E 12+00N	25	0.8	1.56	60	95	<5	0.46	1	27	56	89	5.25	10	0.59	1347	5	0.01	66	760	28	<5	<20	23	0.02	<10	53	<10	14	113
50	L99E 12+25N	20	0.8	1.64	50	115	<5	0.53	1	22	49	82	4.78	10	0.65	1309	5	0.01	56	840	28	<5	<20	23	0.02	<10	57	<10	12	114
51	L99E 12+50N	30	0.5	1.78	60	105	<5	0.47	1	23	58	103	5.22	10	0.81	1237	5	0.01	62	1060	30	<5	<20	24	0.02	<10	62	<10	15	117
52	L99E 12+75N	40	0.6	1.39	70	100	<5	0.29	1	22	47	103	4.91	10	0.47	1600	6	0.01	67	690	32	<5	<20	19	0.01	<10	46	<10	14	126
53	L99E 13+00N	15	<0.2	2.00	60	90	<5	0.64	<1	29	78	124	5.77	10	1.16	1307	5	0.01	55	1070	32	<5	<20	28	0.03	<10	75	<10	15	101
54	L99E 13+25N	5	0.2	0.70	20	40	<5	0.23	<1	5	18	13	2.58	<10	0.19	174	3	0.01	16	420	14	<5	<20	11	0.02	<10	40	<10	2	50
55	L99E 13+50N	10	<0.2	0.68	35	35	<5	0.12	<1	7	22	27	2.99	<10	0.24	206	4	<0.01	24	400	14	<5	<20	7	0.01	<10	32	<10	2	71
56	L99E 13+75N	20	0.3	0.99	40	65	<5	0.26	<1	13	29	30	3.79	<10	0.33	497	5	0.01	28	390	20	<5	<20	12	0.02	<10	47	<10	2	69
57	L99E 14+00N	20	<0.2	1.85	55	40	<5	0.14	<1	17	51	86	5.18	<10	1.01	516	5	0.01	35	710	28	<5	<20	10	0.02	<10	70	<10	4	90
58	L99E 14+25N	20	<0.2	2.09	60	110	<5	0.58	<1	28	96	123	6.10	10	1.10	1283	6	0.01	68	1090	34	<5	<20	31	0.03	<10	73	<10	15	117
59	L99E 14+50N	5	0.4	1.26	20	75	<5	0.54	<1	10	27	29	3.32	<10	0.41	471	4	0.01	25	470	18	<5	<20	23	0.02	<10	46	<10	4	78
60	L99E 14+75N	15	0.2	0.88	20	40	<5	0.19	<1	6	26	19	3.39	<10	0.30	189	4	<0.01	19	1080	16	<5	<20	11	0.01	<10	40	<10	2	71
61	L99E 15+00N	5	<0.2	0.69	15	45	<5	0.12	<1	5	17	14	2.09	<10	0.23	198	2	<0.01	14	570	8	<5	<20	8	0.03	<10	36	<10	2	40
62	L101E 0+00N	120	0.7	0.69	55	90	<5	0.30	<1	10	22	44	3.43	<10	0.22	750	5	0.01	31	710	14	<5	<20	18	0.02	<10	34	<10	5	92
63	L101E 0+25N	150	0.5	0.23	20	55	<5	0.16	<1	4	7	10	1.49	<10	0.02	283	2	0.01	12	310	6	<5	<20	10	0.02	<10	22	<10	<1	31
64	L101E 0+50N	115	0.4	1.21	90	90	<5	0.08	<1	13	35	84	4.95	<10	0.32	595	8	0.01	50	860	18	<5	<20	7	0.01	<10	40	<10	3	143
65	L101E 0+75N	205	0.5	1.08	75	65	<5	0.06	<1	11	31	62	4.54	<10	0.22	312	6	0.01	39	1160	16	<5	<20	7	<0.01	<10	35	<10	3	136
66	L101E 1+00N	65	5.5	2.92	180	760	<5	2.11	6	36	85	227	>10	20	0.56	<1	22	0.02	262	3250	38	<5	<20	105	0.02	<10	52	<10	51	147
67	L101E 1+25N	15	0.3	1.20	45	55	<5	0.25	<1	9	30	54	4.02	<10	0.48	576	5	0.01	30	980	14	<5	<20	12	0.03	<10	60	<10	4	92
68	L101E 1+50N	40	0.3	1.41	55	140	<5	0.32	<1	14	32	39	4.69	<10	0.55	1517	5	0.01	34	1620	20	<5	<20	13	0.02	<10	65	<10	4	110
69	L101E 1+75N	60	0.8	0.93	60	85	<5	0.13	<1	10	29	46	4.09	<10	0.32	813	4	<0.01	31	990	14	<5	<20	9	0.02	<10	48	<10	3	110
70	L101E 2+00N	55	0.3	0.88	70	60	<5	0.26	<1	14	28	58	4.45	<10	0.32	1032	5	0.01	34	870	16	<5	<20	15	0.03	<10	55	<10	3	105
71	L101E 2+25N	35	0.7	0.75	55	230	<5	0.56	2	20	29	37	4.15	<10	0.21	6823	4	0.01	32	990	22	<5	<20	31	0.03	<10	49	<10	2	130
72	L101E 2+50N	60	0.4	1.86	235	90	<5	0.72	2	23	63	83	8.60	<10	0.53	1355	8	0.01	87	1980	32	<5	<20	26	0.04	<10	90	<10	6	196
73	L101E 2+75N	15	0.5	1.03	65	80	<5	0.34	<1	11	27	54	5.03	<10	0.30	817	4	0.01	30	1480	14	<5	<20	17	0.04	<10	62	<10	3	100
74	L101E 3+00N	30	1.3	1.55	70	75	<5	0.29	<1	13	33	43	5.43	<10	0.29	520	5	0.01	38	1090	22	<5	<20	21	0.03	<10	74	<10	4	115
75	L101E 3+25N	185	1.3	0.69	40	65	<5	1.72	<1	7	15	47	2.25	<10	0.29	1535	2	0.02	28	930	14	<5	<20	66	0.02	<10	27	<10	15	54
76	L101E 3+50N	145	0.4	0.62	75	65	<5	0.30	<1	11	18	35	4.08	<10	0.20	528	5	<0.01	28	900	14	<5	<20	15	0.05	<10	54	<10	2	78
77	L101E 3+75N	90	0.9	1.70	180	80	<5	0.25	1	27	54	80	9.20	<10	0.55	1247	8	0.01	56	2380	30	<5	<20	14	0.04	<10	78	<10	3	172
78	L101E 4+00N	65	0.2	1.01	95	135	<5	0.10	1	16	35	66	5.60	<10	0.32	3262	6	<0.01	42	1360	24	<5	<20	9	0.02	<10	50	<10	3	139
79	L101E 4+25N	40	0.3	1.02	65	135	<5	0.16	<1	10	27	47	4.30	<10	0.29	681	5	0.01	32	800	14	<5	<20	10	0.02	<10	51	<10	3	127
80	L101E 4+50N	10	0.3	0.61	25	55	<5	0.16	<1	5	7	14	2.07	<10	0.10	190	2	0.01	13	510	10	<5	<20	11	0.03	<10	48	<10	2	41

El #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
81	L101E 4+75N	75	0.5	1.50	135	130	<5	0.27	1	18	51	154	7.68	<10	0.49	1527	9	0.01	67	1710	30	<5	<20	15	0.02	<10	58	<10	10	185
82	L101E 5+00N	150	0.4	1.62	80	60	<5	0.19	<1	15	43	83	5.78	<10	0.66	886	5	0.01	52	1150	22	<5	<20	10	0.03	<10	63	<10	5	139
83	L101E 5+25N	70	0.2	1.49	125	110	<5	0.61	<1	16	43	52	7.18	<10	0.36	902	8	0.01	34	780	26	<5	<20	38	0.07	<10	91	<10	3	104
84	L101E 5+50N	45	0.5	1.34	75	145	<5	0.89	2	18	34	65	5.67	<10	0.43	2911	5	0.01	37	950	26	<5	<20	41	0.05	<10	74	<10	6	104
85	L101E 5+75N	330	0.7	1.37	175	90	<5	0.20	1	18	46	56	8.24	<10	0.36	968	6	0.01	37	1670	28	<5	<20	11	0.05	<10	80	<10	2	118
86	L101E 6+00N	30	0.3	0.85	60	110	<5	0.26	<1	11	20	29	4.14	<10	0.23	1328	3	0.01	24	910	22	<5	<20	17	0.04	<10	63	<10	2	114
87	L101E 6+25N	35	0.3	1.42	50	100	<5	0.22	<1	9	34	49	3.85	10	0.35	437	4	0.01	48	450	18	<5	<20	14	0.01	<10	43	<10	4	81
88	L101E 6+50N	35	0.2	0.72	65	60	<5	0.27	<1	10	16	33	4.31	<10	0.14	473	4	0.01	21	920	16	<5	<20	13	0.07	<10	78	<10	2	69
89	L101E 6+75N	70	0.5	0.86	125	45	<5	0.29	1	28	47	137	6.70	10	0.33	1309	7	<0.01	72	1100	34	<5	<20	18	0.02	<10	32	<10	24	131
90	L101E 7+00N	25	0.9	0.67	35	80	<5	0.38	<1	9	14	27	2.93	<10	0.15	718	3	0.01	16	650	12	<5	<20	16	0.05	<10	67	<10	2	57
91	L101E 7+25N	No Sample																												
92	L101E 7+50N	50	1.0	1.35	170	160	<5	0.19	2	19	57	83	9.42	<10	0.27	655	9	0.01	49	1380	40	<5	<20	15	0.05	<10	77	<10	3	153
93	L101E 7+75N	30	0.6	1.46	60	150	<5	0.58	1	16	37	62	4.65	<10	0.41	1404	5	0.02	43	830	20	<5	<20	26	0.03	<10	58	<10	6	113
94	L101E 8+00N	50	0.5	0.81	45	80	<5	0.19	<1	8	31	34	3.31	10	0.24	430	5	0.01	32	870	14	<5	<20	12	0.02	<10	37	<10	3	81
95	L101E 8+25N	50	0.5	1.41	70	100	<5	0.08	1	19	45	91	5.24	10	0.40	1100	8	0.01	71	860	26	<5	<20	9	0.02	<10	44	<10	7	152
96	L101E 8+50N	No Sample																												
97	L101E 8+75N	No Sample																												
98	L101E 9+00N	No Sample																												
99	L101E 9+25N	No Sample																												
100	L101E 9+50N	No Sample																												
101	L101E 9+75N	No Sample																												
102	L101E 10+00N	No Sample																												
103	L101E 10+25N	25	1.1	1.86	60	110	<5	1.28	2	22	50	67	5.97	<10	0.59	1728	6	0.02	57	610	30	<5	<20	47	0.03	<10	57	<10	9	228
104	L101E 10+50N	25	1.1	1.22	55	85	<5	1.47	2	17	37	67	4.46	<10	0.44	958	5	0.01	50	770	24	<5	<20	53	0.02	<10	41	<10	8	123
105	L101E 10+75N	20	2.2	2.01	75	140	<5	2.06	2	25	60	96	5.96	10	0.54	1502	6	0.02	72	1260	30	<5	<20	67	0.02	<10	58	<10	16	95
106	L101E 11+00N	65	3.5	1.43	30	105	<5	1.59	3	21	42	112	3.74	<10	0.33	2514	5	0.01	50	850	22	<5	<20	56	0.02	<10	35	<10	17	92
107	L101E 11+25N	30	0.7	1.03	30	65	<5	0.43	1	13	30	36	3.05	<10	0.27	443	4	<0.01	35	410	18	<5	<20	18	0.01	<10	34	<10	5	101
108	L101E 11+50N	660	1.1	0.84	35	70	<5	0.71	1	12	25	49	2.97	<10	0.26	677	4	<0.01	36	520	18	<5	<20	28	0.01	<10	29	<10	5	90
109	L101E 11+75N	10	1.3	1.56	30	160	<5	0.62	4	17	40	53	4.23	10	0.40	3125	7	0.01	83	350	26	<5	<20	29	0.03	<10	39	<10	10	261
110	L101E 12+00N	30	0.6	0.78	35	65	<5	0.58	1	11	25	48	2.87	<10	0.26	830	5	<0.01	38	500	18	<5	<20	24	0.01	<10	26	<10	6	105
111	L101E 12+25N	45	<0.2	0.89	45	50	<5	0.05	<1	14	27	58	3.12	<10	0.24	347	5	<0.01	43	300	18	<5	<20	5	0.01	<10	23	<10	2	114
112	L101E 12+50N	15	<0.2	0.88	50	50	<5	0.09	<1	7	17	25	2.65	<10	0.38	207	3	<0.01	14	470	12	<5	<20	6	<0.01	<10	34	<10	2	77
113	L101E 12+75N	25	<0.2	0.64	25	30	<5	0.04	<1	9	20	35	2.39	<10	0.20	180	4	<0.01	21	460	12	<5	<20	4	<0.01	<10	22	<10	2	63
114	L101E 13+00N	20	<0.2	0.78	15	35	<5	0.10	<1	9	42	32	2.34	<10	0.50	216	3	<0.01	22	430	10	<5	<20	7	0.01	<10	30	<10	2	64
115	L101E 13+25N	15	0.2	0.71	25	25	<5	0.06	<1	8	26	30	2.72	<10	0.32	163	4	<0.01	21	850	14	<5	<20	6	<0.01	<10	29	<10	2	68
116	L101E 13+50N	20	<0.2	0.75	5	30	<5	0.18	<1	7	20	16	1.95	<10	0.31	184	2	<0.01	13	290	10	<5	<20	9	0.01	<10	30	<10	2	62
117	L101E 13+75N	5	<0.2	0.51	10	35	<5	0.08	<1	4	13	10	1.65	<10	0.19	101	2	<0.01	10	440	8	<5	<20	5	0.02	<10	26	<10	1	52
118	L101E 14+00N	25	0.5	0.82	15	50	<5	0.09	<1	7	21	24	2.63	<10	0.28	161	3	<0.01	15	680	10	<5	<20	6	0.02	<10	33	<10	2	63
119	L101E 14+25N	15	<0.2	0.66	10	35	<5	0.12	<1	5	15	14	1.75	<10	0.30	183	1	<0.01	11	670	8	<5	<20	7	0.02	<10	26	<10	1	64
120	L101E 14+50N	10	0.2	0.79	<5	90	<5	0.26	<1	7	6	7	1.06	<10	0.14	840	<1	<0.01	6	420	8	<5	<20	11	0.02	<10	28	<10	<1	116
121	L101E 14+75N	20	<0.2	0.76	15	70	<5	0.08	<1	7	13	24	1.87	<10	0.28	333	2	<0.01	15	450	8	<5	<20	6	0.02	<10	28	<10	2	66
122	L101E 15+00N	5	<0.2	0.96	20	75	<5	0.25	<1	13	19	44	2.54	<10	0.39	822	3	<0.01	16	560	12	<5	<20	12	0.03	<10	36	<10	3	75
123	L103E 0+00N	80	5.9	1.60	20	145	<5	1.72	2	10	26	160	1.58	10	0.37	381	3	0.01	94	1440	20	<5	<20	72	0.01	<10	37	<10	35	140
124	L103E 0+25N	20	0.2	0.63	35	110	<5	0.23	<1	9	20	23	2.85	<10	0.25	570	3	<0.01	19	610	12	<5	<20	15	0.02	<10	41	<10	2	83
125	L103E 0+50N	25	0.2	0.40	15	85	<5	0.16	<1	5	10	7	1.34	<10	0.12	1022	1	<0.01	9	440	8	<5	<20	9	0.02	<10	23	<10	1	42

It #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
126	L103E 0+75N	140	0.8	0.76	70	75	<5	0.20	<1	11	28	62	4.18	<10	0.25	485	4	<0.01	24	1440	16	<5	<20	11	0.03	<10	49	<10	2	84
127	L103E 1+00N	145	0.5	0.73	35	95	<5	0.18	<1	8	21	37	2.94	<10	0.23	622	3	<0.01	17	930	12	<5	<20	10	0.02	<10	40	<10	2	69
128	L103E 1+25N	30	0.3	0.51	30	40	<5	0.09	<1	7	14	19	2.13	<10	0.14	584	2	<0.01	16	490	10	<5	<20	5	0.03	<10	33	<10	1	45
129	L103E 1+50N	50	1.2	1.06	90	160	<5	0.12	2	33	41	136	4.50	<10	0.27	3606	4	<0.01	59	1080	20	<5	<20	10	0.01	<10	37	<10	10	120
130	L103E 1+75N	10	0.7	0.36	15	30	<5	0.04	<1	4	6	6	1.29	<10	0.04	77	1	<0.01	8	280	8	<5	<20	4	0.03	<10	31	<10	<1	24
131	L103E 2+00N	10	<0.2	0.43	20	35	<5	0.09	<1	5	11	8	1.72	<10	0.11	188	2	<0.01	12	450	8	<5	<20	6	0.02	<10	31	<10	<1	42
132	L103E 2+25N	40	0.3	0.80	40	45	<5	0.09	<1	9	27	29	3.32	<10	0.30	335	3	<0.01	23	920	12	<5	<20	5	0.02	<10	37	<10	2	113
133	L103E 2+50N	10	0.5	0.58	40	90	<5	0.32	1	13	21	28	2.63	<10	0.14	2128	3	<0.01	26	500	14	<5	<20	17	0.02	<10	32	<10	3	81
134	L103E 2+75N	35	2.5	1.30	85	120	<5	0.38	2	18	44	76	4.15	<10	0.31	1591	4	0.01	90	660	26	<5	<20	21	<0.01	<10	36	<10	14	149
135	L103E 3+00N	20	1.4	0.44	55	165	<5	0.51	2	18	23	32	2.55	<10	0.15	2914	3	<0.01	36	590	14	<5	<20	23	0.02	<10	26	<10	2	108
136	L103E 3+25N	140	0.3	0.45	60	65	<5	0.08	<1	11	31	40	3.16	<10	0.15	415	4	<0.01	30	1160	12	<5	<20	7	0.01	<10	24	<10	1	90
137	L103E 3+50N	55	<0.2	0.83	35	65	<5	0.27	<1	11	26	40	3.53	<10	0.29	437	4	<0.01	17	1010	14	<5	<20	13	0.03	<10	46	<10	2	84
138	L103E 3+75N	195	0.4	0.62	35	115	<5	0.34	1	10	19	26	2.82	<10	0.22	1044	3	<0.01	17	620	12	<5	<20	17	0.04	<10	46	<10	2	94
139	L103E 4+00N	40	0.8	0.77	35	130	<5	0.25	<1	10	22	32	3.17	<10	0.32	1763	2	<0.01	18	770	12	<5	<20	13	0.02	<10	46	<10	2	106
140	L103E 4+25N	105	0.5	1.05	85	55	<5	0.17	1	16	42	106	5.02	<10	0.37	609	5	<0.01	44	740	20	<5	<20	10	0.03	<10	39	<10	4	120
141	L103E 4+50N	155	1.1	1.42	55	85	<5	1.43	2	11	35	90	4.00	<10	0.30	543	3	0.01	52	1210	20	<5	<20	58	0.03	<10	41	<10	11	88
142	L103E 4+75N	>1000	0.4	1.04	100	60	<5	0.63	1	18	37	59	4.88	<10	0.34	793	4	<0.01	38	770	26	<5	<20	30	0.03	<10	38	<10	7	110
143	L103E 5+00N	595	0.4	1.30	85	70	<5	0.45	1	20	41	73	5.24	<10	0.43	992	4	<0.01	41	700	22	<5	<20	25	0.04	<10	49	<10	7	128
144	L103E 5+25N	335	0.2	0.66	55	50	<5	0.15	<1	12	23	35	3.68	<10	0.26	476	3	<0.01	22	800	12	<5	<20	9	0.04	<10	47	<10	2	103
145	L103E 5+50N	40	<0.2	0.96	35	110	<5	0.34	<1	13	27	37	3.43	<10	0.39	1070	3	<0.01	23	420	14	<5	<20	19	0.04	<10	48	<10	3	108
146	L103E 5+75N	10	0.4	1.09	25	80	<5	0.65	<1	12	22	23	3.52	<10	0.32	720	2	0.01	16	580	14	<5	<20	29	0.04	<10	60	<10	2	169
147	L103E 6+00N	50	0.2	0.71	50	35	<5	0.13	<1	11	18	29	3.57	<10	0.22	287	3	<0.01	23	850	12	<5	<20	8	0.05	<10	59	<10	2	73
148	L103E 6+25N	40	0.7	1.25	60	80	<5	0.21	<1	14	38	54	4.84	<10	0.53	653	4	<0.01	28	1210	16	<5	<20	11	0.03	<10	56	<10	3	131
149	L103E 6+50N	20	0.5	0.78	50	55	<5	0.32	<1	12	26	38	3.95	<10	0.26	462	4	<0.01	17	600	16	<5	<20	15	0.05	<10	63	<10	2	86
150	L103E 6+75N	20	0.3	0.96	55	55	<5	0.35	<1	12	27	31	4.39	<10	0.31	352	4	<0.01	19	610	16	<5	<20	19	0.05	<10	67	<10	2	92
151	L103E 7+00N	55	0.7	0.93	35	85	<5	0.23	<1	11	27	30	3.50	<10	0.30	938	3	<0.01	21	1000	16	<5	<20	11	0.04	<10	50	<10	3	106
152	L103E 7+25N	65	<0.2	0.98	45	70	<5	0.22	<1	12	32	47	3.63	<10	0.44	730	3	<0.01	28	980	16	<5	<20	10	0.04	<10	47	<10	4	84
153	L103E 7+50N	50	0.5	1.24	90	70	<5	0.26	1	22	49	90	5.30	<10	0.57	1428	5	<0.01	48	840	22	<5	<20	13	0.04	<10	51	<10	8	105
154	L103E 7+75N	35	0.3	1.26	40	45	<5	0.19	<1	12	36	60	3.75	<10	0.58	591	3	<0.01	30	520	14	<5	<20	7	0.05	<10	51	<10	4	83
155	L103E 8+00N	30	0.3	1.14	40	95	<5	0.27	<1	19	31	50	3.66	<10	0.54	1811	3	<0.01	28	610	16	<5	<20	11	0.04	<10	52	<10	4	89
156	L103E 8+25N	105	<0.2	0.94	90	90	<5	0.44	<1	16	32	40	5.07	<10	0.36	768	5	<0.01	25	390	18	<5	<20	21	0.06	<10	64	<10	2	75
157	L103E 8+50N	15	<0.2	0.08	10	1285	<5	3.84	<1	7	15	13	3.31	<10	0.07	1258	17	0.03	50	970	12	<5	<20	195	<0.01	<10	20	<10	1	14
158	L103E 8+75N	No Sample																												
159	L103E 9+00N	No Sample																												
160	L103E 9+25N	No Sample																												
161	L103E 9+50N	15	1.1	1.06	35	95	<5	1.09	2	16	34	59	3.67	<10	0.30	764	5	<0.01	40	590	22	<5	<20	38	0.01	<10	32	<10	6	185
162	L103E 9+75N	35	2.2	1.65	45	165	<5	0.95	3	20	51	108	5.29	<10	0.36	999	6	0.02	71	1160	28	<5	<20	41	0.02	<10	41	<10	17	216
163	L103E 10+00N	45	0.5	1.08	30	75	<5	0.42	1	16	30	25	3.43	<10	0.32	738	4	<0.01	29	460	24	<5	<20	19	<0.01	<10	34	<10	3	156
164	L103E 10+25N	25	1.0	0.62	25	55	<5	0.78	1	10	24	29	2.56	<10	0.25	418	4	<0.01	23	360	16	<5	<20	26	<0.01	<10	23	<10	2	99
165	L103E 10+50N	45	0.9	0.93	35	105	<5	0.46	2	15	29	67	3.33	<10	0.22	1170	7	<0.01	49	390	24	<5	<20	20	<0.01	<10	28	<10	7	138
166	L103E 10+75N	40	0.6	0.79	40	65	<5	0.34	1	16	27	53	3.15	<10	0.21	718	6	<0.01	40	380	22	<5	<20	15	<0.01	<10	23	<10	6	118
167	L103E 11+00N	30	0.3	0.71	35	55	<5	0.12	<1	12	27	52	3.29	<10	0.23	872	7	<0.01	39	270	18	<5	<20	8	<0.01	<10	22	<10	6	109
168	L103E 11+25N	15	1.1	0.67	20	60	<5	0.52	1	11	20	30	2.43	<10	0.19	1082	4	<0.01	23	310	14	<5	<20	18	0.01	<10	23	<10	3	100
169	L103E 11+50N	55	1.5	0.95	35	90	<5	0.60	2	15	28	61	3.36	<10	0.31	1147	6	<0.01	41	540	22	<5	<20	23	0.01	<10	29	<10	9	155
170	L103E 11+75N	10	0.6	0.73	15	60	<5	0.35	<1	7	18	14	2.19	<10	0.23	355	3	<0.01	17	480	12	<5	<20	16	<0.01	<10	24	<10	3	81

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
171	L103E 12+00N	45	0.2	0.60	15	40	<5	0.38	<1	6	17	16	2.13	<10	0.25	173	3	<0.01	15	710	12	<5	<20	15	<0.01	<10	23	<10	1	64
172	L103E 12+25N	25	0.5	0.80	20	55	<5	0.36	<1	9	22	25	2.59	<10	0.28	341	4	<0.01	23	520	14	<5	<20	17	0.01	<10	26	<10	2	89
173	L103E 12+50N	15	0.2	0.70	15	75	<5	0.67	<1	9	18	28	2.13	<10	0.26	680	4	<0.01	16	610	12	<5	<20	24	0.01	<10	26	<10	2	77
174	L103E 12+75N	125	<0.2	0.90	25	70	<5	0.10	<1	10	29	34	2.89	<10	0.32	320	4	<0.01	25	650	14	<5	<20	8	0.01	<10	30	<10	2	98
175	L103E 13+00N	50	1.1	0.85	15	60	<5	0.09	<1	9	16	13	2.25	<10	0.31	385	2	<0.01	13	350	12	<5	<20	8	0.03	<10	38	<10	2	76
176	L103E 13+25N	25	<0.2	1.43	45	60	<5	0.20	<1	21	27	85	3.51	<10	0.73	531	4	<0.01	27	650	16	<5	<20	10	0.05	<10	47	<10	3	83
177	L103E 13+50N	30	<0.2	1.31	55	50	<5	0.13	<1	19	28	89	3.39	<10	0.67	515	3	<0.01	28	380	16	<5	<20	10	0.04	<10	44	<10	3	78
178	L103E 13+75N	5	<0.2	0.86	10	65	<5	0.15	<1	6	15	13	1.79	<10	0.32	259	2	<0.01	11	770	10	<5	<20	8	0.04	<10	35	<10	2	55
179	L103E 14+00N	10	0.3	1.08	5	70	<5	0.21	<1	10	14	24	2.06	<10	0.50	566	1	<0.01	10	650	10	<5	<20	9	0.04	<10	38	<10	1	73
180	L103E 14+25N	15	<0.2	0.70	20	40	<5	0.07	<1	6	21	22	2.26	<10	0.25	179	3	<0.01	16	900	10	<5	<20	5	0.01	<10	31	<10	2	63
181	L103E 14+50N	10	<0.2	0.70	10	55	<5	0.10	<1	10	16	11	1.98	<10	0.23	533	2	<0.01	10	680	10	<5	<20	7	0.03	<10	34	<10	1	61
182	L103E 14+75N	15	0.2	1.41	35	80	<5	0.16	<1	15	29	61	3.41	<10	0.54	584	4	<0.01	26	780	16	<5	<20	10	0.03	<10	46	<10	3	103
183	L103E 15+00N	15	0.2	1.12	10	60	<5	0.14	<1	9	22	40	3.06	<10	0.38	277	3	<0.01	15	510	10	<5	<20	8	0.04	<10	44	<10	2	109
184	L105E 0+00N	105	0.5	0.59	65	90	<5	0.09	<1	10	28	42	2.77	<10	0.16	414	6	<0.01	34	390	14	<5	<20	9	<0.01	<10	24	<10	2	84
185	L105E 0+25N	130	2.9	1.01	40	115	<5	0.18	1	9	28	64	2.19	<10	0.25	351	5	<0.01	47	620	16	<5	<20	13	<0.01	<10	31	<10	6	96
186	L105E 0+50N	85	0.4	0.63	55	60	<5	0.14	<1	12	27	44	2.36	<10	0.22	768	4	<0.01	41	510	16	<5	<20	10	<0.01	<10	22	<10	4	77
187	L105E 0+75N	120	1.2	0.73	100	85	<5	0.26	1	14	38	60	3.69	<10	0.22	842	7	<0.01	59	1000	18	<5	<20	16	<0.01	<10	26	<10	5	133
188	L105E 1+00N	60	1.0	0.38	80	55	<5	0.14	1	16	28	47	3.07	<10	0.11	1004	7	<0.01	44	760	16	<5	<20	10	0.01	<10	21	<10	3	105
189	L105E 1+25N	85	2.2	0.63	115	95	<5	0.40	3	22	38	89	3.80	<10	0.15	1423	8	<0.01	79	630	22	<5	<20	20	0.01	<10	27	<10	8	120
190	L105E 1+50N	90	1.8	0.68	90	65	<5	0.20	2	18	36	59	3.77	<10	0.18	927	8	<0.01	62	620	20	<5	<20	13	<0.01	<10	25	<10	6	147
191	L105E 1+75N	45	1.3	0.89	80	135	<5	0.48	2	18	40	61	3.79	<10	0.23	1632	6	<0.01	67	860	18	<5	<20	24	<0.01	<10	30	<10	5	143
192	L105E 2+00N	70	2.4	0.96	75	150	<5	0.91	4	22	40	83	3.72	<10	0.27	2174	5	<0.01	88	1080	60	<5	<20	44	<0.01	<10	31	<10	10	179
193	L105E 2+25N	45	1.4	0.75	90	70	<5	0.34	2	18	40	66	3.63	<10	0.25	908	4	<0.01	67	570	20	<5	<20	20	<0.01	<10	26	<10	6	114
194	L105E 2+50N	45	1.9	1.23	85	115	<5	0.35	2	23	50	74	4.48	<10	0.32	2324	5	<0.01	76	710	26	<5	<20	22	0.02	<10	38	<10	9	143
195	L105E 2+75N	35	0.7	0.73	60	75	<5	0.50	1	17	35	50	3.28	<10	0.20	1220	3	0.01	47	730	16	<5	<20	26	0.01	<10	27	<10	4	105
196	L105E 3+00N	90	1.1	0.55	55	95	<5	0.57	1	15	33	70	3.11	<10	0.10	1361	3	<0.01	47	730	16	<5	<20	31	0.02	<10	26	<10	6	101
197	L105E 3+25N	40	1.0	0.81	60	70	<5	0.41	1	16	36	54	3.29	<10	0.23	1413	3	<0.01	50	740	16	<5	<20	21	0.01	<10	27	<10	6	96
198	L105E 3+50N	55	0.7	0.95	55	120	<5	0.32	2	20	40	70	3.74	<10	0.25	2413	4	<0.01	55	640	20	<5	<20	20	0.02	<10	32	<10	6	125
199	L105E 3+75N	125	0.7	0.61	55	45	<5	0.21	<1	14	32	53	3.27	<10	0.22	479	3	<0.01	28	480	14	<5	<20	13	0.02	<10	30	<10	3	90
200	L105E 4+00N	90	9.9	1.08	30	150	<5	2.83	3	14	24	184	1.85	10	0.31	4771	4	0.02	104	2170	22	<5	<20	115	<0.01	<10	18	<10	30	44
201	L105E 4+25N	80	3.0	0.86	140	95	<5	1.34	3	26	47	109	5.80	<10	0.26	1302	6	0.01	57	760	38	<5	<20	66	0.03	<10	35	<10	9	79
202	L105E 4+50N	110	0.7	0.53	50	50	<5	0.10	<1	11	30	54	3.26	<10	0.19	476	4	<0.01	29	780	14	<5	<20	7	<0.01	<10	22	<10	2	96
203	L105E 4+75N	30	1.0	0.40	40	90	<5	0.15	<1	10	23	24	2.60	<10	0.12	1605	3	<0.01	18	610	12	<5	<20	9	0.01	<10	22	<10	1	66
204	L105E 5+00N	25	0.5	0.26	10	40	<5	0.06	<1	3	8	6	1.01	<10	0.04	158	2	<0.01	7	230	6	<5	<20	5	0.02	<10	19	<10	<1	25
205	L105E 5+25N	25	0.2	0.50	15	45	<5	0.09	<1	4	15	14	1.34	<10	0.20	189	2	<0.01	14	180	8	<5	<20	7	0.01	<10	22	<10	1	42
206	L105E 5+50N	90	0.6	0.78	30	80	<5	0.79	1	9	23	40	2.52	<10	0.28	644	3	0.01	25	670	12	<5	<20	38	0.02	<10	30	<10	5	68
207	L105E 5+75N	95	0.2	0.72	50	35	<5	0.25	<1	16	30	56	3.37	<10	0.43	854	4	<0.01	34	640	16	<5	<20	13	0.04	<10	32	<10	7	67
208	L105E 6+00N	210	0.5	0.94	55	55	<5	0.32	1	15	38	77	4.07	<10	0.54	1151	5	0.01	33	910	22	<5	<20	15	0.03	<10	39	<10	6	91
209	L105E 6+25N	170	0.6	1.10	50	95	<5	0.32	<1	12	33	47	4.08	<10	0.41	960	3	0.01	24	1360	14	<5	<20	17	0.03	<10	48	<10	3	99
210	L105E 6+50N	75	0.4	1.03	90	85	<5	0.31	2	25	50	102	5.53	10	0.58	1905	5	0.01	49	1060	24	<5	<20	18	0.02	<10	42	<10	17	128
211	L105E 6+75N	90	0.5	1.09	50	105	<5	0.21	<1	17	34	52	3.70	<10	0.43	1661	3	<0.01	27	930	16	<5	<20	10	0.03	<10	46	<10	4	74
212	L105E 7+00N	No Sample																												
213	L105E 7+25N	No Sample																												
214	L105E 7+50N	No Sample																												
215	L105E 7+75N	No Sample																												

It #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
216	L105E 8+00N	No Sample																												
217	L105E 8+25N	No Sample																												
218	L105E 8+50N	No Sample																												
219	L105E 8+75N	No Sample																												
220	L105E 9+00N	No Sample																												
221	L105E 9+25N	No Sample																												
222	L105E 9+50N	No Sample																												
223	L105E 9+75N	20	0.4	0.77	25	55	<5	0.23	<1	9	22	27	2.43	<10	0.21	239	4	<0.01	23	150	16	<5	<20	19	<0.01	<10	24	<10	3	49
224	L105E 10+00N	25	1.2	1.00	40	85	<5	1.29	1	10	25	61	2.66	10	0.38	795	4	0.01	30	490	28	<5	<20	61	<0.01	<10	24	<10	11	61
225	L105E 10+25N	35	0.2	0.64	25	70	<5	0.37	<1	9	22	31	2.42	<10	0.22	525	4	<0.01	19	490	14	<5	<20	20	<0.01	<10	22	<10	2	70
226	L105E 10+50N	30	0.3	0.59	20	55	<5	0.18	<1	6	19	18	2.03	<10	0.17	149	3	<0.01	17	530	12	<5	<20	11	<0.01	<10	19	<10	1	56
227	L105E 10+75N	70	<0.2	0.64	25	45	<5	0.15	<1	10	23	35	2.57	<10	0.25	295	5	<0.01	19	450	14	<5	<20	8	<0.01	<10	21	<10	2	72
228	L105E 11+00N	40	1.1	0.93	20	80	<5	0.55	1	15	25	39	2.60	<10	0.28	1014	4	0.01	31	460	16	<5	<20	28	0.01	<10	27	<10	6	94
229	L105E 11+25N	15	<0.2	0.66	25	60	<5	0.33	<1	13	23	35	2.69	<10	0.23	2313	7	<0.01	23	330	14	<5	<20	18	0.02	<10	28	<10	3	90
230	L105E 11+50N	15	1.0	0.41	20	85	<5	2.01	1	8	13	25	1.68	<10	0.12	2924	7	0.01	16	640	10	<5	<20	70	<0.01	<10	17	<10	2	35
231	L105E 11+75N	25	0.5	0.83	20	65	<5	0.71	<1	10	27	47	2.63	<10	0.34	413	5	<0.01	26	580	14	<5	<20	28	<0.01	<10	27	<10	7	74
232	L105E 12+00N	25	0.4	0.64	20	55	<5	0.11	<1	9	22	30	2.34	<10	0.25	455	5	<0.01	22	630	12	<5	<20	8	<0.01	<10	24	<10	3	64
233	L105E 12+25N	15	0.5	0.87	15	60	<5	0.26	<1	9	27	30	2.80	<10	0.34	426	4	<0.01	28	370	14	<5	<20	14	0.01	<10	27	<10	5	87
234	L105E 12+50N	40	<0.2	0.54	20	30	<5	0.18	<1	7	20	22	2.20	<10	0.25	221	4	<0.01	17	500	8	<5	<20	9	0.01	<10	24	<10	2	52
235	L105E 12+75N	30	0.2	0.69	30	45	<5	0.12	<1	12	28	49	2.79	<10	0.32	408	5	<0.01	27	480	14	<5	<20	8	0.01	<10	25	<10	3	66
236	L105E 13+00N	15	<0.2	0.74	20	40	<5	0.06	<1	8	23	29	2.47	<10	0.37	350	5	<0.01	21	530	12	<5	<20	5	<0.01	<10	27	<10	3	70
237	L105E 13+25N	15	<0.2	1.03	10	85	<5	0.10	<1	6	22	15	2.26	<10	0.47	240	2	<0.01	12	470	10	<5	<20	7	0.02	<10	37	<10	2	56
238	L105E 13+50N	25	0.2	0.66	10	55	<5	0.10	<1	6	19	11	1.78	<10	0.27	180	2	<0.01	12	800	10	<5	<20	7	0.01	<10	25	<10	1	37
239	L105E 13+75N	25	<0.2	0.72	10	60	<5	0.11	<1	7	25	12	1.91	<10	0.35	242	2	<0.01	14	540	10	<5	<20	7	0.03	<10	27	<10	2	58
240	L105E 14+00N	20	<0.2	0.76	5	50	<5	0.07	<1	6	31	12	1.85	<10	0.41	172	2	<0.01	16	530	8	<5	<20	6	0.02	<10	31	<10	2	50
241	L105E 14+25N	10	<0.2	0.33	5	30	<5	0.06	<1	3	10	3	0.61	<10	0.10	275	<1	<0.01	6	150	6	<5	<20	5	0.02	<10	15	<10	1	14
242	L105E 14+50N	5	<0.2	0.49	<5	30	<5	0.05	<1	3	22	4	0.78	<10	0.17	95	<1	<0.01	8	220	8	<5	<20	5	0.02	<10	21	<10	1	16
243	L105E 14+75N	25	<0.2	0.74	25	45	<5	0.07	<1	7	27	23	2.08	<10	0.29	180	3	<0.01	18	720	10	<5	<20	6	0.01	<10	29	<10	2	55
244	L105E 15+00N	10	<0.2	0.96	25	55	<5	0.05	<1	9	31	30	2.58	<10	0.41	231	4	<0.01	23	600	12	<5	<20	5	<0.01	<10	35	<10	2	77
245	L107E 0+50N	55	3.0	1.41	105	200	<5	0.24	2	29	55	89	4.87	<10	0.28	3299	10	0.01	90	1420	38	<5	<20	17	<0.01	<10	39	<10	12	159
246	L107E 0+75N	40	1.1	0.61	110	110	<5	0.23	<1	17	24	65	4.59	<10	0.16	793	12	0.01	72	530	30	<5	<20	19	0.01	<10	31	<10	<1	120
247	L107E 1+00N	35	5.1	1.75	125	295	<5	0.70	3	33	45	171	7.18	<10	0.32	2900	15	0.02	171	890	54	<5	<20	44	0.01	<10	52	<10	13	183
248	L107E 1+25N	45	1.3	0.60	70	125	<5	0.63	2	15	23	57	3.72	<10	0.18	879	8	0.01	65	390	20	<5	<20	27	0.01	<10	29	<10	<1	106
249	L107E 1+50N	45	2.1	1.04	85	150	<5	0.50	2	22	32	84	4.92	<10	0.25	1246	9	0.01	92	470	30	<5	<20	22	0.01	<10	37	<10	2	155
250	L107E 1+75N	55	3.4	1.50	90	205	<5	0.89	2	24	40	122	5.82	<10	0.33	1723	10	0.02	118	940	42	<5	<20	46	0.01	<10	39	<10	10	152
251	L107E 2+00N	60	7.7	2.61	105	350	<5	1.31	5	32	58	262	9.52	<10	0.48	3592	16	0.02	221	1690	58	<5	<20	63	0.02	<10	60	<10	10	266
252	L107E 2+25N	70	3.4	1.52	90	200	<5	0.57	3	22	41	133	6.41	<10	0.35	1495	10	0.02	129	950	38	<5	<20	32	0.01	<10	42	<10	4	170
253	L107E 2+50N	40	3.6	1.33	75	170	<5	0.75	3	21	36	155	5.30	<10	0.26	2027	8	0.02	125	750	34	<5	<20	35	0.02	<10	39	<10	9	155
254	L107E 2+75N	140	4.5	1.94	85	190	<5	0.85	3	33	37	166	6.99	<10	0.30	1649	12	0.02	138	970	48	<5	<20	42	0.01	<10	38	<10	35	173
255	L107E 3+00N	55	0.8	0.85	55	90	<5	0.22	<1	14	25	51	3.87	<10	0.26	784	6	0.01	54	380	26	<5	<20	12	0.01	<10	27	<10	<1	93
256	L107E 3+25N	60	0.6	0.84	65	55	<5	0.31	1	20	24	63	5.14	<10	0.24	594	7	0.01	53	410	28	<5	<20	13	0.02	<10	28	<10	<1	118
257	L107E 3+50N	50	1.1	0.92	50	105	<5	0.46	2	20	24	71	4.15	<10	0.25	1514	8	0.01	58	590	28	<5	<20	18	0.01	<10	28	<10	<1	125
258	L107E 3+75N	45	0.3	0.71	55	90	<5	0.40	2	20	24	59	4.46	<10	0.15	686	7	0.01	38	430	28	<5	<20	17	0.02	<10	36	<10	<1	127
259	L107E 4+00N	50	1.3	0.80	50	75	<5	0.49	2	16	20	62	4.15	<10	0.23	627	7	0.01	47	520	24	<5	<20	24	0.01	<10	29	<10	<1	110
260	L107E 4+25N	65	4.4	1.69	55	155	<5	0.90	4	22	33	142	6.19	<10	0.35	3676	12	0.01	109	1200	40	<5	<20	41	0.02	<10	40	<10	21	200

Sl #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
261	L107E 4+50N	65	2.0	1.53	55	145	<5	0.79	2	21	38	122	5.72	<10	0.40	1866	10	0.01	79	1170	34	<5	<20	39	0.02	<10	41	<10	17	167
262	L107E 4+75N	70	0.5	1.06	50	80	5	0.45	1	15	29	50	4.69	<10	0.28	588	7	0.01	47	460	28	<5	<20	23	0.03	<10	44	<10	<1	151
263	L107E 5+00N	50	1.0	1.09	25	125	<5	0.62	4	13	36	49	3.08	<10	0.28	3496	5	0.01	60	760	24	<5	<20	27	0.02	<10	39	<10	4	98
264	L107E 5+25N	5	1.4	0.92	25	100	5	0.18	<1	12	23	25	3.72	<10	0.27	645	4	0.01	20	1440	24	<5	<20	14	0.03	<10	53	<10	<1	98
265	L107E 5+50N	185	0.3	1.26	40	75	<5	0.18	1	12	27	44	4.72	<10	0.41	611	6	0.01	30	1110	28	<5	<20	10	0.03	<10	56	<10	<1	124
266	L107E 5+75N	15	0.8	1.02	35	155	5	0.33	<1	18	30	42	4.02	<10	0.42	2597	5	0.01	29	1100	26	<5	<20	16	0.03	<10	53	<10	<1	107
267	L107E 6+00N	35	0.7	1.26	50	140	<5	0.36	1	24	25	61	4.84	<10	0.47	2455	7	0.01	37	1120	28	<5	<20	13	0.02	<10	53	<10	<1	115
268	L107E 6+25N	70	0.4	0.86	35	220	<5	0.68	2	14	21	46	5.75	<10	0.26	3062	7	0.01	27	1250	22	<5	<20	33	0.03	<10	51	<10	<1	163
269	L107E 6+50N	50	1.0	1.23	45	115	5	0.59	2	20	27	56	4.95	<10	0.34	1915	6	0.01	38	540	30	<5	<20	29	0.04	<10	60	<10	<1	168
270	L107E 6+75N	70	0.3	0.95	40	60	5	0.28	1	14	22	32	4.53	<10	0.34	576	5	0.01	23	510	24	<5	<20	10	0.05	<10	73	<10	<1	120
271	L107E 7+00N	35	0.3	1.01	40	100	<5	0.28	<1	14	24	68	3.96	<10	0.44	1176	7	0.01	35	370	26	<5	<20	13	0.02	<10	45	<10	<1	95
272	L107E 7+25N	145	0.7	0.98	40	145	<5	0.55	1	15	23	39	4.20	<10	0.35	2225	6	0.01	30	670	26	<5	<20	22	0.03	<10	51	<10	<1	129
273	L107E 7+50N	85	0.7	1.38	25	85	<5	0.40	<1	15	28	27	3.51	<10	0.45	338	3	0.01	24	240	32	<5	<20	12	0.05	<10	76	<10	<1	95
274	L107E 7+75N	No Sample																												
275	L107E 8+00N	No Sample																												
276	L107E 8+25N	15	0.6	1.19	30	140	<5	0.20	1	16	21	40	3.73	<10	0.24	1451	7	<0.01	44	280	30	<5	<20	11	0.01	<10	40	<10	<1	160
277	L107E 8+50N	45	1.1	0.73	40	85	<5	0.29	1	13	15	56	3.88	<10	0.16	522	9	0.01	41	460	26	<5	<20	12	<0.01	<10	23	<10	<1	131
278	L107E 8+75N	120	1.0	0.73	40	85	<5	0.22	<1	11	17	45	3.46	<10	0.17	440	8	0.01	40	430	26	<5	<20	9	<0.01	<10	23	<10	<1	114
279	L107E 9+00N	45	0.7	0.73	35	95	<5	0.30	2	14	14	65	3.72	<10	0.21	733	8	0.01	36	500	26	<5	<20	16	<0.01	<10	25	<10	<1	122
280	L107E 9+25N	25	0.6	0.91	30	90	<5	0.19	<1	11	16	51	3.47	<10	0.22	426	7	0.01	38	420	26	<5	<20	11	<0.01	<10	27	<10	<1	109
281	L107E 9+50N	5	0.3	0.51	15	80	<5	0.31	1	8	11	22	2.64	<10	0.17	405	5	<0.01	14	400	18	<5	<20	21	0.02	<10	33	<10	<1	89
282	L107E 9+75N	20	0.2	0.40	15	50	<5	0.57	1	7	8	26	2.35	<10	0.13	273	4	0.01	13	340	12	<5	<20	27	0.02	<10	32	<10	<1	54
283	L107E 10+00N	5	0.2	0.34	5	30	<5	0.40	<1	5	8	18	1.79	<10	0.12	269	3	<0.01	11	280	10	<5	<20	14	0.02	<10	30	<10	<1	38
284	L107E 10+25N	35	1.1	1.00	40	95	<5	0.32	1	22	17	94	5.11	<10	0.26	736	13	<0.01	63	290	34	<5	<20	16	<0.01	<10	29	<10	3	141
285	L107E 10+50N	15	1.2	0.62	20	90	<5	1.20	2	13	11	38	2.73	<10	0.17	1209	6	0.01	27	400	20	<5	<20	53	<0.01	<10	21	<10	<1	78
286	L107E 10+75N	15	0.2	0.42	30	40	<5	0.19	1	15	8	154	5.36	<10	0.08	368	16	<0.01	32	850	12	<5	<20	8	<0.01	<10	23	<10	<1	135
287	L107E 11+00N	10	0.4	0.46	15	80	<5	0.10	<1	7	10	19	2.22	<10	0.14	696	5	<0.01	16	510	16	<5	<20	7	<0.01	<10	20	<10	<1	73
288	L107E 11+25N	5	0.2	0.51	10	45	<5	0.12	<1	5	11	16	2.32	<10	0.17	224	6	<0.01	12	490	16	<5	<20	5	<0.01	<10	32	<10	<1	42
289	L107E 11+50N	10	0.2	0.84	15	75	<5	0.48	<1	11	18	34	3.03	<10	0.33	604	5	<0.01	23	400	20	<5	<20	20	<0.01	<10	29	<10	<1	70
290	L107E 11+75N	15	<0.2	1.11	20	35	<5	0.14	<1	15	25	48	3.75	<10	0.57	415	7	<0.01	25	270	24	<5	<20	4	<0.01	<10	39	<10	<1	76
291	L107E 12+00N	10	<0.2	0.95	10	40	5	0.12	<1	10	18	32	3.35	<10	0.39	255	6	<0.01	18	480	22	<5	<20	8	0.01	<10	39	<10	<1	67
292	L107E 12+25N	5	<0.2	1.20	15	65	<5	0.21	<1	16	28	62	3.90	<10	0.65	651	6	<0.01	26	440	24	<5	<20	7	0.01	<10	45	<10	<1	71
293	L107E 12+50N	5	<0.2	0.41	10	85	<5	0.17	<1	5	11	11	1.67	<10	0.15	733	3	<0.01	11	430	14	<5	<20	11	0.01	<10	21	<10	<1	40
294	L107E 12+75N	10	0.3	0.69	15	60	5	0.06	<1	8	14	15	2.43	<10	0.22	454	4	<0.01	16	540	18	<5	<20	1	<0.01	<10	27	<10	<1	66
295	L107E 13+00N	5	0.2	1.03	25	65	<5	0.11	<1	11	21	46	3.90	<10	0.40	281	8	<0.01	28	1020	22	<5	<20	2	<0.01	<10	37	<10	<1	92
296	L107E 13+25N	15	0.3	0.42	10	35	<5	0.04	<1	3	9	8	1.20	<10	0.09	219	2	<0.01	6	320	12	<5	<20	4	0.01	<10	22	<10	<1	24
297	L107E 13+50N	5	0.2	1.22	50	55	<5	0.06	<1	12	13	76	4.61	<10	0.44	336	8	<0.01	25	970	28	<5	<20	2	<0.01	<10	36	<10	<1	101
298	L107E 13+75N	<5	0.2	0.53	15	80	<5	0.15	<1	7	9	21	1.93	<10	0.18	791	3	<0.01	9	560	14	<5	<20	8	0.01	<10	23	<10	<1	46
299	L107E 14+00N	5	0.4	0.57	20	120	<5	0.18	<1	11	14	25	2.79	<10	0.19	1742	6	<0.01	19	820	22	<5	<20	4	0.01	<10	30	<10	<1	68
300	L107E 14+25N	10	0.3	0.95	25	65	<5	0.09	<1	10	25	55	3.46	<10	0.42	372	6	<0.01	26	570	22	<5	<20	1	<0.01	<10	33	<10	<1	86
301	L107E 14+50N	5	<0.2	0.45	15	30	<5	0.06	<1	6	8	22	2.11	<10	0.16	151	5	<0.01	14	380	12	<5	<20	2	<0.01	<10	23	<10	<1	53
302	L107E 14+75N	5	<0.2	0.74	10	55	<5	0.12	<1	7	5	17	2.93	<10	0.25	313	5	<0.01	10	460	16	<5	<20	3	<0.01	<10	23	<10	<1	77
303	L107E 15+00N	10	0.6	0.93	30	65	<5	0.08	<1	9	7	37	3.68	<10	0.26	238	10	<0.01	10	690	22	<5	<20	2	<0.01	<10	50	<10	<1	163
304	L109E 0+50N	95	0.5	0.71	85	75	<5	0.20	<1	20	25	59	4.19	<10	0.23	1116	8	<0.01	65	510	28	<5	<20	9	0.01	<10	25	<10	<1	106
305	L109E 0+75N	35	0.9	1.03	75	115	<5	0.25	<1	19	30	69	4.53	<10	0.28	1279	9	0.01	69	490	32	<5	<20	12	<0.01	<10	30	<10	<1	119

It #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
306	L109E 1+00N	30	0.8	0.74	65	95	<5	0.25	1	16	22	45	3.79	<10	0.22	931	7	0.01	48	380	26	<5	<20	13	<0.01	<10	28	<10	<1	101
307	L109E 1+25N	50	2.1	1.00	70	185	<5	0.43	2	20	28	77	4.67	<10	0.24	2317	8	0.01	83	540	34	<5	<20	21	0.01	<10	33	<10	2	132
308	L109E 1+50N	15	2.0	0.98	70	155	<5	0.57	2	19	26	89	4.41	<10	0.25	1355	7	0.01	78	650	30	<5	<20	26	0.01	<10	29	<10	1	134
309	L109E 1+75N	85	1.0	0.78	55	90	<5	0.22	1	16	23	63	3.68	<10	0.25	1160	7	0.01	56	540	24	<5	<20	6	<0.01	<10	26	<10	<1	90
310	L109E 2+00N	30	1.2	0.75	50	120	<5	0.51	3	20	24	75	4.07	<10	0.19	1326	9	0.01	48	560	28	<5	<20	25	0.01	<10	34	<10	<1	119
311	L109E 2+25N	70	0.3	0.60	35	55	<5	0.15	<1	11	18	45	2.86	<10	0.23	542	5	<0.01	36	370	20	<5	<20	5	<0.01	<10	19	<10	<1	69
312	L109E 2+50N	70	0.6	0.69	50	100	5	0.24	2	16	20	50	3.95	<10	0.18	666	7	<0.01	38	350	24	<5	<20	6	0.01	<10	26	<10	<1	123
313	L109E 2+75N	30	5.5	1.68	75	230	<5	1.04	6	25	37	230	6.99	<10	0.26	3080	13	0.02	163	1690	44	<5	<20	53	0.02	<10	41	<10	22	229
314	L109E 3+00N	360	1.3	0.81	35	85	<5	0.18	1	9	20	64	3.35	<10	0.17	413	6	0.01	44	500	22	<5	<20	12	0.01	<10	26	<10	<1	95
315	L109E 3+25N	500	0.3	0.57	45	75	<5	0.10	<1	12	19	42	3.54	<10	0.18	484	6	<0.01	33	400	20	<5	<20	6	0.01	<10	23	<10	<1	90
316	L109E 3+50N	105	0.7	0.86	20	150	5	0.34	4	17	20	65	3.80	40	0.22	845	11	0.01	45	540	34	<5	<20	23	0.01	<10	27	<10	4	87
317	L109E 3+75N	40	0.3	0.55	25	80	10	0.12	3	13	15	46	3.84	30	0.13	342	9	<0.01	35	580	22	<5	<20	4	0.01	<10	22	<10	<1	88
318	L109E 4+00N	50	0.5	0.65	35	75	5	0.27	3	14	15	69	3.97	20	0.15	415	9	<0.01	44	650	26	<5	<20	10	<0.01	<10	19	<10	<1	98
319	L109E 4+25N	50	<0.2	0.42	30	65	10	0.12	2	14	14	43	3.51	10	0.09	401	8	<0.01	27	710	18	<5	<20	5	0.01	<10	23	<10	<1	79
320	L109E 4+50N	90	0.6	0.48	25	80	<5	0.40	2	11	13	39	2.94	<10	0.15	751	6	<0.01	28	600	18	<5	<20	11	0.01	<10	22	<10	<1	82
321	L109E 4+75N	250	0.2	0.22	25	40	<5	0.18	1	10	11	30	2.62	<10	0.03	437	6	<0.01	18	340	12	<5	<20	7	0.02	<10	28	<10	<1	55
322	L109E 5+00N	55	4.3	1.51	45	145	<5	0.50	6	27	29	144	5.84	20	0.25	5200	11	0.01	102	780	42	<5	<20	20	0.03	<10	37	<10	18	201
323	L109E 5+25N	715	0.6	0.98	75	135	<5	0.39	9	21	22	76	5.74	<10	0.34	1472	23	0.02	64	900	32	90	<20	46	<0.01	<10	37	<10	<1	119
324	L109E 5+50N	90	0.7	0.91	35	100	5	0.68	3	17	20	71	4.21	<10	0.28	1316	7	0.01	42	550	26	<5	<20	30	0.02	<10	39	<10	5	103
325	L109E 5+75N	25	0.3	0.91	30	60	5	0.15	1	11	21	38	4.20	<10	0.38	473	6	<0.01	23	540	20	<5	<20	6	0.03	<10	45	<10	<1	96
326	L109E 6+00N	No Sample																												
327	L109E 6+25N	15	0.5	0.81	30	85	<5	0.24	<1	9	14	40	3.24	<10	0.27	647	5	0.01	23	320	18	<5	<20	7	0.02	<10	42	<10	<1	52
328	L109E 6+50N	25	0.4	0.66	25	65	5	0.08	<1	7	12	21	3.06	<10	0.17	242	4	0.01	16	550	20	<5	<20	3	0.02	<10	41	<10	<1	58
329	L109E 6+75N	20	0.4	0.99	45	110	10	0.24	2	17	19	50	4.86	<10	0.33	1029	7	0.01	31	1250	30	<5	<20	10	0.02	<10	43	<10	<1	119
330	L109E 7+00N	No Sample																												
331	L109E 7+25N	70	0.6	0.67	90	65	<5	0.05	3	21	15	119	6.07	<10	0.13	550	14	<0.01	61	440	32	<5	<20	6	<0.01	<10	21	<10	<1	142
332	L109E 7+50N	25	0.7	0.73	30	55	<5	0.55	1	12	20	50	3.06	<10	0.30	555	6	<0.01	30	430	20	<5	<20	11	0.02	<10	31	<10	<1	60
333	L109E 7+75N	40	0.7	0.86	50	70	<5	0.24	1	18	22	83	4.23	<10	0.29	736	8	<0.01	51	290	28	<5	<20	9	0.02	<10	32	<10	6	82
334	L109E 8+00N	20	0.3	0.59	25	65	<5	0.28	1	8	12	19	3.15	<10	0.14	330	5	<0.01	16	460	16	<5	<20	8	0.02	<10	39	<10	<1	75
335	L109E 8+25N	25	1.1	1.00	40	125	<5	0.92	4	18	16	77	4.72	<10	0.24	1805	10	0.01	52	540	32	<5	<20	31	<0.01	<10	28	<10	5	141
336	L109E 8+50N	35	0.2	0.66	25	50	<5	0.12	1	12	12	41	3.44	<10	0.22	326	9	<0.01	29	440	20	<5	<20	5	<0.01	<10	22	<10	<1	104
337	L109E 8+75N	25	<0.2	0.56	25	35	<5	0.15	<1	8	10	34	3.19	<10	0.14	182	7	<0.01	23	440	18	<5	<20	<1	<0.01	<10	21	<10	<1	101
338	L109E 9+00N	60	3.2	1.27	45	150	<5	0.54	3	20	20	107	5.37	<10	0.25	1684	12	<0.01	73	450	38	<5	<20	20	<0.01	<10	30	<10	11	151
339	L109E 9+25N	10	0.2	0.56	20	75	<5	0.21	1	7	8	28	2.61	<10	0.16	289	7	<0.01	19	410	16	<5	<20	10	<0.01	<10	23	<10	<1	90
340	L109E 9+50N	15	1.3	1.41	25	130	<5	0.79	2	19	19	77	4.69	<10	0.36	1037	10	0.01	45	610	30	<5	<20	21	<0.01	<10	36	<10	6	134
341	L109E 9+75N	20	0.5	0.87	20	80	<5	0.20	1	14	12	54	3.65	<10	0.25	409	9	<0.01	27	450	22	<5	<20	4	<0.01	<10	32	<10	1	114
342	L109E 10+00N	10	0.6	0.95	20	80	5	0.41	1	14	12	60	4.12	<10	0.26	536	10	0.01	31	590	24	<5	<20	12	<0.01	<10	37	<10	<1	117
343	L109E 10+25N	20	1.1	0.80	30	70	<5	0.37	2	16	19	47	3.54	<10	0.25	661	8	<0.01	41	330	26	<5	<20	16	<0.01	<10	24	<10	<1	116
344	L109E 10+50N	20	1.9	0.78	35	90	5	0.65	3	15	17	52	3.98	<10	0.18	1183	11	0.01	44	410	26	<5	<20	17	<0.01	<10	25	<10	<1	132
345	L109E 10+75N	25	0.4	0.57	35	65	<5	0.24	<1	14	19	33	3.25	<10	0.17	561	11	<0.01	33	280	22	<5	<20	7	<0.01	<10	22	<10	<1	86
346	L109E 11+00N	15	0.3	0.78	45	80	5	0.24	2	13	18	37	4.46	<10	0.17	380	11	<0.01	37	1370	24	<5	<20	6	<0.01	<10	28	<10	<1	120
347	L109E 11+25N	15	<0.2	0.59	20	50	5	0.06	<1	7	12	25	3.30	<10	0.15	203	9	<0.01	18	710	18	<5	<20	3	0.01	<10	32	<10	<1	57
348	L109E 11+50N	15	0.3	0.69	25	65	<5	0.07	<1	8	19	24	3.34	<10	0.20	248	8	<0.01	30	900	18	<5	<20	5	<0.01	<10	24	<10	<1	89
349	L109E 11+75N	10	<0.2	0.54	15	90	5	0.04	<1	6	13	17	2.40	<10	0.21	1474	5	<0.01	18	500	16	<5	<20	2	<0.01	<10	22	<10	<1	63
350	L109E 12+00N	10	<0.2	0.41	10	35	<5	0.06	<1	4	8	14	1.53	<10	0.10	205	4	<0.01	10	340	12	<5	<20	2	<0.01	<10	20	<10	<1	32

El #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
351	L109E 12+25N	15	<0.2	0.51	15	40	<5	0.03	<1	6	11	15	1.94	<10	0.18	402	4	<0.01	16	340	14	<5	<20	6	<0.01	<10	23	<10	<1	43
352	L109E 12+50N	<5	0.3	0.89	10	110	<5	0.12	<1	12	11	111	3.16	<10	0.50	2779	7	<0.01	28	620	24	<5	<20	8	<0.01	<10	31	<10	<1	83
353	L109E 12+75N	15	0.3	1.20	35	70	<5	0.04	<1	12	19	70	4.35	<10	0.40	379	12	<0.01	42	590	28	<5	<20	<1	<0.01	<10	33	<10	<1	115
354	L109E 13+00N	5	0.2	0.29	<5	50	<5	0.09	<1	5	5	10	2.09	<10	<0.01	368	4	<0.01	9	320	8	<5	<20	4	0.01	<10	39	<10	<1	24
355	L109E 13+25N	15	<0.2	0.85	15	55	5	0.05	<1	6	11	23	2.95	<10	0.32	333	6	<0.01	15	470	18	<5	<20	1	<0.01	<10	36	<10	<1	69
356	L109E 13+50N	15	0.8	1.21	30	85	<5	0.07	1	13	16	67	4.37	<10	0.42	541	13	<0.01	33	1000	26	<5	<20	6	<0.01	<10	41	<10	<1	136
357	L109E 13+75N	5	0.5	1.26	20	55	<5	0.07	<1	9	13	50	3.98	<10	0.51	363	8	<0.01	21	840	26	<5	<20	<1	<0.01	<10	35	<10	<1	86
358	L109E 14+00N	10	0.5	0.91	10	80	5	0.06	<1	6	9	15	2.40	<10	0.22	317	3	<0.01	8	610	20	<5	<20	5	0.01	<10	32	<10	<1	53
359	L109E 14+25N	5	0.3	0.50	<5	70	<5	0.09	<1	2	5	5	0.86	<10	0.14	299	<1	<0.01	3	230	10	<5	<20	3	<0.01	<10	14	<10	<1	24
360	L109E 14+50N	<5	0.5	0.41	<5	85	<5	0.10	<1	2	3	6	0.55	<10	0.05	2462	<1	0.01	2	200	8	<5	<20	2	0.01	<10	12	<10	<1	18
361	L109E 14+75N	5	0.3	1.04	25	85	<5	0.09	<1	9	8	32	3.11	<10	0.39	364	4	0.01	9	440	18	<5	<20	4	0.02	<10	42	<10	<1	59
362	L109E 15+00N	5	0.3	1.50	15	100	<5	0.11	<1	10	17	33	3.52	<10	0.54	338	5	<0.01	20	690	26	<5	<20	3	0.02	<10	48	<10	<1	90
363	L111E 0+50N	65	0.7	0.63	20	85	<5	0.15	<1	4	16	15	1.20	<10	0.16	218	3	<0.01	16	360	18	<5	<20	5	<0.01	<10	21	<10	<1	42
364	L111E 0+75N	40	2.1	1.39	40	180	<5	0.28	<1	11	32	69	3.17	<10	0.30	656	7	0.01	55	1070	36	<5	<20	17	<0.01	<10	38	<10	4	95
365	L111E 1+00N	95	1.1	0.81	50	105	<5	0.22	<1	11	24	39	3.67	<10	0.27	947	7	0.01	40	800	22	<5	<20	11	<0.01	<10	32	<10	<1	104
366	L111E 1+25N	85	1.5	1.11	40	135	<5	0.24	1	12	29	54	3.20	<10	0.32	709	7	0.01	42	590	26	<5	<20	11	<0.01	<10	36	<10	<1	92
367	L111E 1+50N	20	0.4	0.56	40	55	5	0.03	<1	9	17	30	3.67	<10	0.11	271	7	<0.01	24	710	16	<5	<20	2	0.01	<10	29	<10	<1	73
368	L111E 1+75N	40	1.2	0.70	45	115	5	0.04	<1	10	23	44	4.04	<10	0.20	322	8	<0.01	35	1150	18	<5	<20	3	<0.01	<10	26	<10	<1	105
369	L111E 2+00N	30	1.2	0.69	35	105	<5	0.13	<1	9	18	40	3.07	<10	0.16	1248	7	<0.01	34	560	20	<5	<20	5	0.01	<10	24	<10	<1	85
370	L111E 2+25N	50	0.7	0.71	45	95	<5	0.11	<1	10	21	44	4.17	<10	0.21	310	8	<0.01	38	970	18	<5	<20	4	0.01	<10	28	<10	<1	96
371	L111E 2+50N	55	0.8	0.72	40	120	<5	0.09	<1	8	19	38	3.31	<10	0.20	653	7	<0.01	35	530	18	<5	<20	4	0.01	<10	24	<10	<1	89
372	L111E 2+75N	40	0.6	0.32	15	70	<5	0.05	<1	6	11	16	1.84	<10	0.04	646	4	<0.01	11	480	12	<5	<20	1	0.01	<10	23	<10	<1	39
373	L111E 3+00N	80	0.6	0.86	30	125	<5	0.19	<1	14	21	24	3.74	<10	0.13	928	7	<0.01	26	710	24	<5	<20	11	0.02	<10	41	<10	<1	111
374	L111E 3+25N	140	0.4	0.88	45	125	<5	0.09	<1	15	18	39	3.94	<10	0.15	1322	8	<0.01	39	470	32	<5	<20	4	0.01	<10	31	<10	<1	121
375	L111E 3+50N	50	0.2	0.74	35	70	10	0.07	<1	9	22	35	3.42	<10	0.24	241	6	<0.01	34	830	16	<5	<20	<1	<0.01	<10	27	<10	<1	96
376	L111E 3+75N	70	0.5	0.63	30	50	<5	0.08	<1	8	20	25	3.41	<10	0.17	210	6	<0.01	22	1090	14	<5	<20	2	<0.01	<10	32	<10	<1	67
377	L111E 4+00N	130	0.7	0.73	25	70	5	0.08	<1	10	20	26	2.99	<10	0.19	310	5	<0.01	25	600	16	<5	<20	4	<0.01	<10	27	<10	<1	84
378	L111E 4+25N	50	2.5	2.07	85	220	<5	0.97	5	31	41	122	5.02	<10	0.22	7579	8	0.01	82	1280	42	<5	<20	45	0.03	<10	42	<10	10	192
379	L111E 4+50N	30	2.6	1.62	95	140	<5	0.69	2	20	44	76	5.18	<10	0.30	1602	7	0.01	106	580	46	<5	<20	39	0.02	<10	38	<10	13	179
380	L111E 4+75N	35	1.0	1.23	95	60	<5	0.93	<1	24	28	78	4.75	<10	0.27	895	6	0.01	56	580	26	<5	<20	50	<0.01	<10	33	<10	12	81
381	L111E 5+00N	40	1.2	1.41	30	145	<5	0.65	2	19	29	31	4.37	<10	0.27	3487	6	0.01	48	540	32	<5	<20	50	0.03	<10	43	<10	<1	149
382	L111E 5+25N	60	<0.2	0.46	25	35	5	0.13	<1	8	14	20	3.00	<10	0.10	331	5	<0.01	16	360	12	<5	<20	4	0.02	<10	39	<10	<1	58
383	L111E 5+50N	75	0.3	1.31	80	110	<5	0.15	4	17	24	63	6.27	<10	0.39	717	15	<0.01	55	2060	30	<5	<20	14	0.01	<10	45	<10	<1	158
384	L111E 5+75N	20	0.9	0.79	40	105	5	0.14	<1	10	19	48	3.53	<10	0.24	912	6	<0.01	28	760	20	<5	<20	9	0.02	<10	36	<10	<1	84
385	L111E 6+00N	85	0.4	1.09	35	90	5	0.15	<1	12	21	28	4.56	<10	0.35	612	6	<0.01	28	1230	22	<5	<20	6	0.02	<10	47	<10	<1	153
386	L111E 6+25N	175	0.4	0.86	65	95	10	0.12	<1	15	19	43	5.64	<10	0.30	657	8	<0.01	32	1310	22	<5	<20	9	0.03	<10	55	<10	<1	94
387	L111E 6+50N	20	0.4	0.85	35	105	5	0.18	<1	13	19	37	3.50	<10	0.27	1404	5	<0.01	27	850	20	<5	<20	7	0.02	<10	40	<10	<1	90
388	L111E 6+75N	80	0.4	1.02	55	85	<5	0.22	<1	13	20	64	4.77	<10	0.40	1016	7	<0.01	39	1160	24	<5	<20	9	0.02	<10	41	<10	<1	116
389	L112E 0+50N	75	1.3	1.34	80	150	10	0.57	1	26	31	96	6.01	<10	0.34	2474	12	0.01	78	950	40	<5	<20	32	0.02	<10	36	<10	5	153
390	L112E 0+75N	>1000	1.1	0.76	150	100	10	0.80	1	28	22	102	7.11	<10	0.25	1147	15	0.01	82	980	46	<5	<20	35	<0.01	<10	27	<10	<1	171
391	L112E 1+00N	60	1.3	0.47	95	75	<5	0.38	1	15	17	54	5.04	<10	0.05	392	11	<0.01	43	450	22	<5	<20	17	0.03	<10	39	<10	<1	95
392	L112E 1+25N	25	0.6	0.23	30	65	<5	0.36	<1	6	10	18	1.96	<10	0.08	315	4	<0.01	16	400	10	<5	<20	22	0.02	<10	27	<10	<1	80
393	L112E 1+50N	60	0.2	0.77	55	35	5	0.05	<1	9	17	60	4.30	<10	0.13	164	13	<0.01	30	540	22	<5	<20	3	0.01	<10	25	<10	<1	92
394	L112E 1+75N	65	0.5	0.38	35	55	5	0.05	<1	7	13	29	2.87	<10	0.09	370	7	<0.01	21	860	16	<5	<20	7	<0.01	<10	23	<10	<1	74
395	L112E 2+00N	130	0.9	0.73	60	60	<5	0.05	<1	15	17	71	4.14	<10	0.15	464	10	<0.01	49	600	24	<5	<20	4	0.01	<10	22	<10	<1	110

Item #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
397	L112E 2+50N	115	1.6	1.22	35	110	<5	0.09	1	9	22	32	3.54	<10	0.08	1029	9	<0.01	30	1770	24	<5	<20	11	<0.01	<10	27	<10	<1	157
398	L112E 2+75N	35	0.5	0.80	30	90	5	0.10	3	13	20	52	3.35	<10	0.22	615	12	<0.01	47	600	24	40	<20	12	<0.01	<10	25	<10	2	92
399	L112E 3+00N	60	1.0	1.25	30	65	5	0.04	3	10	23	32	3.89	<10	0.12	255	15	<0.01	36	1050	24	45	<20	4	<0.01	<10	27	<10	<1	94
400	L112E 3+25N	95	1.0	0.78	40	65	<5	0.14	<1	9	21	30	3.79	<10	0.15	256	7	<0.01	27	1540	20	<5	<20	6	0.01	<10	34	<10	<1	72
401	L112E 3+50N	35	0.5	0.83	45	50	5	0.07	<1	11	25	37	4.63	<10	0.22	243	8	<0.01	31	860	18	<5	<20	3	0.01	<10	36	<10	<1	81
402	L112E 3+75N	25	1.0	0.94	15	175	5	1.20	2	11	22	23	2.66	<10	0.17	5087	4	0.01	27	810	24	<5	<20	54	0.04	<10	31	<10	<1	116
403	L112E 4+00N	10	0.2	0.40	25	55	<5	0.13	1	4	5	18	1.80	<10	<0.01	78	6	0.01	14	230	10	15	<20	11	<0.01	<10	17	<10	<1	30
404	L112E 4+25N	120	0.6	0.32	35	165	<5	0.18	<1	6	11	17	2.09	<10	0.08	1854	4	<0.01	16	570	12	<5	<20	10	0.02	<10	25	<10	<1	73
405	L112E 4+50N	940	1.0	1.29	95	70	<5	0.05	<1	15	24	92	6.04	<10	0.26	454	12	<0.01	53	1350	32	<5	<20	2	<0.01	<10	35	<10	<1	151
406	L112E 4+75N	45	0.4	0.51	40	40	<5	0.04	<1	7	15	26	2.80	<10	0.13	178	5	<0.01	20	490	14	<5	<20	<1	0.01	<10	31	<10	<1	58
407	L112E 5+00N	65	0.8	0.94	60	70	5	0.06	<1	11	21	44	5.12	<10	0.25	306	9	<0.01	31	1270	24	<5	<20	4	0.01	<10	44	<10	<1	123
408	L113E 0+50N	40	0.3	1.17	90	85	10	0.16	<1	24	26	85	7.08	<10	0.27	1017	12	<0.01	59	650	36	<5	<20	10	0.02	<10	37	<10	<1	118
409	L113E 0+75N	40	0.7	0.91	55	80	<5	0.19	<1	11	20	55	4.07	<10	0.20	401	8	0.01	38	400	24	<5	<20	8	0.01	<10	30	<10	<1	95
410	L113E 1+00N	95	1.1	0.86	50	105	<5	0.33	1	16	22	66	4.19	<10	0.24	1500	8	0.01	44	540	26	<5	<20	18	0.01	<10	31	<10	<1	110
411	L113E 1+25N	75	2.3	1.32	55	175	<5	0.70	3	19	28	141	5.00	<10	0.28	2670	9	0.01	109	1030	36	<5	<20	37	0.01	<10	36	<10	14	139
412	L113E 1+50N	95	2.1	0.49	55	100	<5	0.23	1	14	15	56	4.01	<10	0.09	1482	9	<0.01	31	1000	20	<5	<20	9	0.02	<10	26	<10	<1	112
413	L113E 1+75N	155	2.3	0.49	45	125	<5	0.42	2	11	14	37	3.42	<10	0.11	1051	7	<0.01	26	930	18	<5	<20	22	0.01	<10	23	<10	<1	115
414	L113E 2+00N	85	4.7	2.55	70	290	<5	0.99	6	27	42	228	7.97	<10	0.40	3549	13	0.02	257	1410	54	<5	<20	54	0.02	<10	46	<10	30	347
415	L113E 2+25N	60	3.6	1.72	70	180	<5	0.92	4	25	32	285	6.56	10	0.31	2987	13	0.01	218	1150	42	<5	<20	44	0.02	<10	38	<10	46	197
416	L113E 2+50N	No Sample																												
417	L113E 2+75N	675	0.5	0.78	95	60	<5	0.17	<1	19	20	99	5.32	<10	0.29	1058	11	<0.01	57	780	34	<5	<20	7	0.01	<10	31	<10	<1	133
418	L113E 3+00N	No Sample																												
419	L113E 3+25N	450	0.8	0.76	55	65	10	0.13	<1	12	16	54	4.17	<10	0.24	331	9	<0.01	37	800	20	<5	<20	1	0.01	<10	34	<10	<1	139
420	L113E 3+50N	100	0.7	0.59	30	65	<5	0.10	<1	8	15	24	3.11	<10	0.18	377	5	<0.01	22	660	14	<5	<20	1	0.01	<10	35	<10	<1	83
421	L113E 3+75N	35	0.4	0.54	35	100	<5	0.24	<1	10	15	29	3.08	<10	0.12	687	5	0.01	22	690	18	<5	<20	18	0.02	<10	39	<10	<1	74
422	L113E 4+00N	50	1.2	0.53	40	175	<5	0.16	<1	8	13	32	2.50	<10	0.10	2141	4	0.01	20	700	24	<5	<20	13	0.02	<10	29	<10	<1	82
423	L113E 4+25N	55	0.3	0.53	55	60	<5	0.08	<1	11	17	28	3.24	<10	0.13	651	5	0.01	28	510	14	<5	<20	6	0.03	<10	41	<10	<1	64
424	L113E 4+50N	105	0.3	0.80	50	70	<5	0.07	<1	10	16	41	3.28	<10	0.12	743	6	0.01	24	710	20	<5	<20	5	0.02	<10	36	<10	<1	82
425	L113E 4+75N	15	0.6	0.45	20	55	<5	0.08	<1	4	11	15	2.02	<10	0.08	216	3	<0.01	12	880	12	<5	<20	<1	0.02	<10	32	<10	<1	42
426	L113E 5+00N	485	0.3	0.52	30	60	5	0.17	<1	7	16	28	2.46	<10	0.15	362	4	<0.01	21	440	14	<5	<20	7	0.03	<10	37	<10	<1	59
427	L113E 5+25N	325	0.6	1.54	150	85	<5	0.08	<1	20	29	140	7.82	<10	0.33	464	15	0.01	69	990	36	<5	<20	5	0.02	<10	41	<10	<1	195
428	L113E 5+50N	55	0.7	0.58	80	130	10	0.26	<1	12	19	41	4.48	<10	0.14	1864	7	0.01	31	790	16	<5	<20	10	0.03	<10	51	<10	<1	89
429	L113E 5+75N	5	0.6	0.83	20	60	<5	0.09	<1	6	19	15	2.09	<10	0.19	240	3	0.01	13	580	20	<5	<20	10	0.03	<10	40	<10	1	42
430	L113E 6+00N	5	0.6	0.74	15	85	<5	0.25	<1	7	15	18	2.41	<10	0.24	1001	2	<0.01	12	740	14	<5	<20	9	0.04	<10	42	<10	<1	62
431	L113E 6+25N	35	0.6	1.51	45	60	<5	0.21	<1	15	30	53	4.66	<10	0.53	535	7	0.01	40	1280	28	<5	<20	3	0.03	<10	52	<10	<1	92
432	L113E 6+50N	10	0.2	0.67	25	60	<5	0.11	<1	6	17	20	2.39	<10	0.19	324	3	<0.01	16	520	16	<5	<20	3	0.03	<10	41	<10	<1	49
433	L113E 6+75N	10	0.7	0.67	35	110	<5	0.16	<1	8	16	27	2.76	<10	0.20	1305	4	0.01	18	720	18	<5	<20	7	0.03	<10	40	<10	<1	78
434	L113E 7+00N	960	0.2	1.08	60	105	<5	0.25	<1	17	30	44	5.16	<10	0.37	734	7	0.01	28	860	26	<5	<20	10	0.04	<10	55	<10	<1	148
435	L113E 7+25N	50	0.7	1.11	80	75	5	0.15	<1	14	25	64	5.23	<10	0.36	432	10	<0.01	41	1380	28	<5	<20	5	0.02	<10	46	<10	<1	132
436	L113E 7+50N	200	0.7	0.56	15	60	<5	0.09	<1	5	12	16	1.61	<10	0.07	251	3	<0.01	11	290	12	<5	<20	3	0.03	<10	33	<10	<1	54
437	L113E 7+75N	20	0.6	0.65	35	45	<5	0.14	<1	9	18	33	3.11	<10	0.24	316	5	<0.01	25	600	14	<5	<20	3	0.03	<10	37	<10	<1	83
438	L113E 8+00N	45	0.5	1.00	45	65	<5	0.20	<1	11	21	42	4.13	<10	0.28	456	7	0.01	30	1200	92	<5	<20	11	0.02	<10	46	<10	<1	133
439	L113E 8+25N	20	0.3	0.52	20	35	<5	0.11	<1	4	9	19	1.59	<10	0.11	235	3	<0.01	12	350	12	<5	<20	1	0.02	<10	26	<10	<1	42
440	L113E 8+50N	20	0.4	0.84	30	75	<5	0.08	<1	7	16	19	2.67	<10	0.20	235	4	<0.01	17	960	18	<5	<20	<1	0.02	<10	39	<10	<1	103

El #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
441	L113E 8+75N	50	0.7	0.75	25	55	5	0.15	<1	4	13	14	1.72	<10	0.10	104	3	0.01	13	380	16	<5	<20	6	0.02	<10	41	<10	<1	52
442	L113E 9+00N	35	0.5	1.32	50	95	<5	0.05	<1	16	28	98	4.93	<10	0.41	383	14	0.01	71	460	44	<5	<20	9	<0.01	<10	34	<10	<1	206
443	L113E 9+25N	10	<0.2	0.75	445	125	5	0.59	<1	23	19	69	6.42	<10	0.05	659	7	0.01	58	1240	20	<5	<20	39	0.01	<10	44	<10	<1	83
444	L113E 9+50N	50	0.8	0.84	85	95	<5	0.53	<1	22	19	82	4.83	<10	0.18	883	13	0.01	81	560	32	<5	<20	18	<0.01	<10	27	<10	<1	146
445	L113E 9+75N	115	1.5	0.31	95	45	5	0.30	<1	10	3	42	4.19	<10	<0.01	450	52	0.01	25	640	60	<5	<20	19	<0.01	<10	16	<10	<1	100
446	L113E 10+00N	155	1.4	0.54	75	55	<5	0.22	1	13	9	85	5.49	<10	0.06	287	39	0.01	52	510	56	<5	<20	12	<0.01	<10	24	<10	<1	149
447	L113E 10+25N	130	0.2	0.84	55	75	<5	0.13	<1	11	16	41	3.95	<10	0.19	225	9	0.01	28	570	20	<5	<20	5	0.02	<10	40	<10	<1	74
448	L113E 10+50N	35	<0.2	0.45	50	35	<5	0.08	<1	6	11	22	2.28	<10	0.11	186	5	<0.01	19	390	12	<5	<20	3	0.02	<10	33	<10	<1	48
449	L113E 10+75N	155	1.2	0.77	80	60	<5	0.07	<1	14	11	115	6.23	<10	0.03	282	30	<0.01	59	620	46	<5	<20	1	<0.01	<10	21	<10	<1	142
450	L113E 11+00N	20	0.4	1.28	45	85	5	0.15	<1	9	21	27	4.12	<10	0.22	162	8	0.01	26	640	26	<5	<20	7	0.01	<10	46	<10	<1	95
451	L113E 11+25N	25	0.2	0.40	20	30	<5	0.08	<1	4	8	11	1.47	<10	0.05	90	2	<0.01	9	340	10	<5	<20	<1	0.02	<10	25	<10	<1	30
452	L113E 11+50N	15	0.5	0.73	55	75	<5	0.11	<1	10	19	38	4.17	<10	0.20	208	8	<0.01	29	1410	22	<5	<20	7	0.02	<10	40	<10	<1	99
453	L113E 11+75N	10	0.2	0.58	10	90	<5	0.09	<1	2	6	8	1.15	<10	0.10	145	2	<0.01	7	550	12	<5	<20	5	<0.01	<10	15	<10	<1	53
454	L113E 12+00N	10	0.2	0.37	25	55	<5	0.11	<1	4	8	15	1.88	<10	0.07	265	4	<0.01	11	300	12	<5	<20	2	0.01	<10	20	<10	<1	44
455	L113E 12+25N	20	0.4	0.73	40	70	<5	0.08	<1	10	12	33	3.00	<10	0.14	511	7	<0.01	22	530	22	<5	<20	6	<0.01	<10	28	<10	<1	77
456	L113E 12+50N	70	0.5	0.74	75	55	<5	0.12	<1	10	35	68	4.08	<10	0.23	371	8	<0.01	41	1060	20	<5	<20	9	0.02	<10	32	<10	3	119
457	L113E 12+75N	25	0.5	0.52	35	75	<5	0.17	<1	5	19	21	2.36	<10	0.11	377	4	<0.01	19	800	14	<5	<20	11	0.01	<10	28	<10	2	70
458	L113E 13+00N	45	0.3	0.81	70	55	<5	0.13	1	9	39	74	4.32	<10	0.32	480	7	<0.01	38	1270	28	<5	<20	10	0.02	<10	34	<10	4	130
459	L114E 0+50N	50	1.1	1.07	110	95	<5	0.17	2	17	51	81	5.43	<10	0.31	1282	9	0.01	50	1230	48	<5	<20	12	0.03	<10	45	<10	5	162
460	L114E 0+75N	105	0.9	0.92	185	110	<5	0.42	3	20	60	67	7.22	<10	0.22	1377	6	0.01	40	1880	38	<5	<20	24	0.03	<10	48	<10	4	153
461	L114E 1+00N	65	1.0	0.87	125	90	<5	0.18	2	14	53	63	6.16	<10	0.24	801	8	<0.01	39	1140	38	<5	<20	17	0.03	<10	48	<10	3	155
462	L114E 1+25N	90	0.5	0.85	110	65	<5	0.23	2	13	61	52	5.26	<10	0.34	358	7	<0.01	36	660	28	<5	<20	16	0.04	<10	52	<10	2	107
463	L114E 1+50N	205	1.2	1.09	195	75	<5	0.31	3	20	62	104	6.84	<10	0.36	1006	8	<0.01	63	1500	44	<5	<20	19	0.03	<10	43	<10	7	146
464	L114E 1+75N	>1000	0.7	0.93	110	60	<5	0.21	2	15	50	74	5.38	<10	0.33	909	7	<0.01	46	1220	32	<5	<20	14	0.02	<10	39	<10	4	138
465	L114E 2+00N	55	0.8	0.50	45	50	<5	0.24	<1	8	26	23	3.11	<10	0.13	471	3	<0.01	23	610	16	<5	<20	18	0.03	<10	39	<10	2	75
466	L114E 2+25N	95	1.5	0.94	110	85	<5	0.36	2	17	50	85	5.31	<10	0.33	1159	6	<0.01	57	1090	32	<5	<20	23	0.02	<10	36	<10	7	137
467	L114E 2+50N	85	1.1	0.81	100	75	<5	0.24	2	13	44	61	4.94	<10	0.25	641	6	<0.01	39	690	22	<5	<20	17	0.02	<10	37	<10	2	120
468	L114E 2+75N	45	0.4	0.71	85	80	<5	0.63	2	20	28	57	3.59	<10	0.19	1622	6	0.01	31	470	16	<5	<20	38	0.02	<10	56	<10	3	61
469	L114E 3+00N	35	<0.2	0.80	80	55	<5	0.26	2	15	41	38	4.60	<10	0.22	668	6	<0.01	30	510	20	<5	<20	20	0.04	<10	48	<10	3	93
470	L114E 3+25N	295	0.4	1.13	255	45	<5	0.23	3	16	80	112	9.37	<10	0.25	521	28	<0.01	53	1210	58	<5	<20	18	0.04	<10	53	10	3	138
471	L114E 3+50N	150	0.9	0.64	180	105	<5	0.56	3	10	51	44	6.07	<10	0.17	1453	7	<0.01	24	890	32	<5	<20	37	0.05	<10	54	<10	2	109
472	L114E 3+75N	15	1.0	0.60	55	75	<5	0.78	2	10	32	27	3.22	<10	0.20	829	4	<0.01	24	510	14	<5	<20	43	0.03	<10	37	<10	2	88
473	L114E 4+00N	95	0.9	0.92	90	65	<5	0.35	2	18	45	73	4.34	<10	0.29	1186	6	<0.01	57	790	22	<5	<20	20	0.02	<10	34	<10	8	114
474	L114E 4+25N	700	0.5	1.03	90	85	<5	0.17	2	19	50	65	4.84	<10	0.33	1361	6	<0.01	49	1080	24	<5	<20	12	0.03	<10	41	<10	5	119
475	L114E 4+50N	90	0.8	1.06	70	75	<5	0.17	1	12	46	55	4.80	<10	0.29	916	6	<0.01	32	1420	18	<5	<20	10	0.02	<10	47	<10	3	132
476	L114E 4+75N	75	0.4	0.41	55	20	<5	0.12	<1	4	27	17	3.12	<10	0.09	279	4	<0.01	16	1910	12	<5	<20	8	0.03	<10	34	<10	1	41
477	L114E 5+00N	55	0.3	0.53	30	40	<5	0.10	<1	5	21	16	2.20	<10	0.14	269	3	<0.01	16	760	8	<5	<20	6	0.02	<10	31	<10	2	55
478	L114E 5+25N	30	0.3	0.65	30	60	<5	0.09	<1	6	21	19	2.48	<10	0.15	362	3	<0.01	15	810	12	<5	<20	6	0.03	<10	37	<10	2	61
479	L114E 5+50N	25	0.2	0.83	60	65	<5	0.15	<1	9	39	48	4.36	<10	0.30	506	5	<0.01	26	1660	18	<5	<20	8	0.02	<10	42	<10	3	81
480	L114E 5+75N	75	0.6	0.79	45	65	<5	0.08	<1	9	29	39	3.28	<10	0.25	418	4	<0.01	24	850	14	<5	<20	6	0.03	<10	41	<10	3	73
481	L114E 6+00N	40	0.4	0.88	65	60	<5	0.09	1	10	42	48	4.64	<10	0.27	414	6	<0.01	27	1430	16	<5	<20	6	0.02	<10	42	<10	3	96
482	L114E 6+25N	35	0.6	1.01	55	55	<5	0.08	<1	11	40	56	4.18	<10	0.34	729	5	<0.01	29	1150	16	<5	<20	5	0.02	<10	40	<10	3	102
483	L114E 6+50N	35	<0.2	0.82	30	70	<5	0.07	<1	8	31	22	3.39	<10	0.25	410	4	<0.01	19	1150	12	<5	<20	5	0.02	<10	41	<10	2	83
484	L114E 6+75N	60	0.3	0.73	35	125	<5	0.11	<1	8	27	34	3.08	<10	0.28	1843	4	<0.01	23	820	12	<5	<20	10	0.03	<10	41	<10	3	86
485	L114E 7+00N	10	0.3	0.88	15	40	<5	0.11	<1	4	19	9	1.83	<10	0.21	168	2	<0.01	11	780	8	<5	<20	7	0.04	<10	39	<10	2	47

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
486	L114E 7+25N	30	0.6	0.63	25	95	<5	0.10	<1	7	21	26	2.32	<10	0.22	1018	4	<0.01	17	560	10	<5	<20	7	0.03	<10	35	<10	2	68
487	L114E 7+50N	45	0.3	0.89	55	65	<5	0.10	1	11	37	46	4.06	<10	0.31	388	4	<0.01	27	1360	20	<5	<20	7	0.02	<10	43	<10	3	118
488	L114E 7+75N	70	0.6	0.76	45	165	<5	0.15	1	9	33	33	3.09	<10	0.25	2623	4	<0.01	25	1000	14	<5	<20	12	0.03	<10	35	<10	3	98
489	L114E 8+00N	65	0.4	0.59	45	65	<5	0.10	<1	9	29	32	2.99	<10	0.23	557	5	<0.01	25	760	12	<5	<20	7	0.03	<10	35	<10	2	81
490	L114E 8+25N	25	0.3	0.64	60	145	<5	0.23	2	13	35	38	3.70	<10	0.19	2461	4	<0.01	28	1130	18	<5	<20	16	0.02	<10	34	<10	2	101
491	L114E 8+50N	155	0.6	0.64	50	90	<5	0.14	1	9	32	36	3.23	<10	0.20	603	5	<0.01	26	880	14	<5	<20	12	0.03	<10	38	<10	2	70
492	L114E 8+75N	25	0.2	0.78	35	65	<5	0.16	<1	6	26	29	2.66	<10	0.21	438	4	<0.01	20	970	12	<5	<20	11	0.02	<10	37	<10	2	61
493	L114E 9+00N	180	0.3	1.00	50	45	<5	0.12	<1	11	39	32	3.81	<10	0.29	274	5	<0.01	31	1000	14	<5	<20	10	0.02	<10	42	<10	2	90
494	L114E 9+25N	105	0.4	0.72	20	60	<5	0.22	<1	6	20	9	2.00	<10	0.17	325	2	<0.01	14	760	10	<5	<20	12	0.03	<10	34	<10	2	62
495	L114E 9+50N	40	0.4	0.69	55	65	<5	0.12	<1	9	31	39	3.20	<10	0.22	422	5	<0.01	27	930	14	<5	<20	9	0.03	<10	36	<10	3	99
496	L114E 9+75N	30	1.6	1.01	45	105	<5	0.18	2	12	43	34	4.16	10	0.29	943	5	0.01	28	1870	20	<5	<20	14	0.05	<10	45	<10	3	187
497	L114E 10+00N	60	0.5	0.98	60	55	<5	0.20	1	13	40	63	4.32	<10	0.40	638	6	<0.01	41	860	20	<5	<20	12	0.02	<10	40	<10	4	123
498	L114E 10+25N	105	<0.2	1.17	60	45	<5	0.08	<1	15	43	85	4.41	<10	0.47	419	6	<0.01	48	460	20	<5	<20	6	0.03	<10	43	<10	5	93
499	L114E 10+50N	30	<0.2	0.76	65	45	<5	0.13	<1	8	25	29	3.43	<10	0.19	173	5	<0.01	26	740	14	<5	<20	7	0.02	<10	46	<10	2	70
500	L114E 10+75N	50	0.6	1.05	35	90	<5	0.13	<1	8	32	24	3.87	<10	0.22	222	5	<0.01	21	870	16	<5	<20	9	0.03	<10	52	<10	2	108
501	L114E 11+00N	60	0.5	0.82	35	115	<5	0.16	<1	7	25	18	2.96	<10	0.19	560	4	<0.01	18	930	14	<5	<20	11	0.03	<10	43	<10	2	95
502	L114E 11+25N	130	0.3	0.88	25	50	<5	0.11	<1	6	24	15	2.75	<10	0.20	208	4	<0.01	18	990	12	<5	<20	8	0.03	<10	43	<10	2	90
503	L114E 11+50N	65	0.5	0.80	55	100	<5	0.24	1	9	31	47	3.50	<10	0.23	841	7	<0.01	31	970	16	<5	<20	15	0.02	<10	36	<10	3	112
504	L114E 11+75N	45	0.6	0.68	35	130	<5	0.27	1	9	27	24	3.03	<10	0.17	1023	4	<0.01	19	1540	26	<5	<20	16	0.03	<10	36	<10	2	122
505	L114E 12+00N	165	0.8	1.27	65	55	<5	0.10	1	14	45	78	4.34	<10	0.37	679	7	<0.01	52	1320	24	<5	<20	9	0.02	<10	38	<10	4	133
506	L114E 12+25N	105	0.9	0.78	35	75	<5	0.12	<1	8	32	36	3.11	<10	0.26	575	5	<0.01	24	1120	14	<5	<20	10	0.02	<10	35	<10	2	85
507	L114E 12+50N	20	1.8	1.31	15	105	<5	0.10	<1	7	34	14	2.70	10	0.26	393	3	<0.01	20	1300	14	<5	<20	8	0.02	<10	43	<10	2	87
508	L114E 12+75N	15	0.9	1.12	15	80	<5	0.10	<1	8	29	11	2.64	10	0.21	388	3	<0.01	15	1320	12	<5	<20	9	0.03	<10	41	<10	3	102
509	L114E 13+00N	180	0.7	1.72	55	70	<5	0.12	1	16	59	55	5.15	<10	0.49	556	7	<0.01	45	1330	22	<5	<20	8	0.03	<10	53	<10	4	136
510	L115E 0+50N	565	0.2	0.30	10	55	<5	0.06	<1	2	7	7	0.70	10	0.05	435	1	<0.01	9	300	6	<5	<20	6	0.01	<10	14	<10	1	21
511	L115E 0+75N	No Sample																												
512	L115E 1+00N	85	0.8	0.85	40	70	<5	0.12	1	12	35	43	3.17	10	0.23	660	4	<0.01	40	840	16	<5	<20	10	0.02	<10	30	<10	4	98
513	L115E 1+25N	260	1.1	0.69	40	65	<5	0.13	<1	8	35	31	3.20	<10	0.17	456	4	<0.01	31	950	14	<5	<20	9	0.02	<10	27	<10	3	76
514	L115E 1+50N	65	0.5	1.22	35	90	<5	0.05	<1	12	46	24	4.07	10	0.23	265	5	<0.01	30	1130	18	<5	<20	6	0.02	<10	37	<10	2	108
515	L115E 1+75N	130	0.4	0.74	55	65	<5	0.15	<1	10	37	65	3.77	<10	0.23	753	5	<0.01	44	1000	16	<5	<20	12	0.02	<10	28	<10	3	82
516	L115E 2+00N	45	0.2	0.74	25	70	<5	0.05	<1	6	25	16	2.38	20	0.16	144	3	<0.01	21	640	14	<5	<20	7	0.01	<10	28	<10	2	65
517	L115E 2+25N	60	<0.2	0.39	<5	25	<5	0.03	<1	<1	3	2	0.38	10	0.02	24	<1	<0.01	5	130	4	<5	<20	4	<0.01	<10	13	<10	<1	10
518	L115E 2+50N	150	0.4	0.43	15	25	<5	0.05	<1	3	6	8	0.98	<10	0.06	55	2	<0.01	8	240	4	<5	<20	5	0.01	<10	24	<10	<1	20
519	L115E 2+75N	45	0.4	0.57	20	40	<5	0.10	<1	4	16	13	1.80	<10	0.13	100	3	<0.01	13	730	8	<5	<20	8	0.02	<10	32	<10	2	51
520	L115E 3+00N	30	2.1	0.76	35	70	<5	0.11	<1	8	29	27	2.98	<10	0.20	374	3	<0.01	20	950	12	<5	<20	8	0.02	<10	37	<10	2	73
521	L115E 3+25N	50	0.2	0.68	15	35	<5	0.09	<1	3	13	12	1.25	10	0.13	135	3	<0.01	13	370	8	<5	<20	7	0.02	<10	32	<10	2	32
522	L115E 3+50N	205	0.5	0.41	30	45	<5	0.18	<1	5	16	17	1.73	<10	0.10	263	4	<0.01	15	520	8	<5	<20	10	0.01	<10	24	<10	1	48
523	L115E 3+75N	140	1.8	0.97	55	60	<5	0.08	1	21	43	78	4.07	<10	0.25	234	6	<0.01	70	410	22	<5	<20	8	0.02	<10	29	<10	3	120
524	L115E 4+00N	120	0.8	0.75	75	55	<5	0.31	2	17	46	91	4.92	<10	0.37	1471	6	<0.01	47	1040	22	<5	<20	17	0.02	<10	34	<10	14	109
525	L115E 4+25N	95	0.5	0.72	60	50	<5	0.30	1	17	39	84	4.10	<10	0.41	1484	5	<0.01	44	770	20	<5	<20	17	0.03	<10	32	<10	10	98
526	L115E 4+50N	15	0.4	0.70	40	135	<5	0.51	2	10	31	39	3.08	<10	0.26	1396	3	0.01	25	760	16	<5	<20	33	0.03	<10	36	<10	3	108
527	L115E 4+75N	40	0.4	1.05	35	150	<5	0.49	1	17	34	30	3.67	<10	0.25	2049	3	<0.01	23	1210	18	<5	<20	31	0.02	<10	52	<10	2	103
528	L115E 5+00N	>1000	0.3	0.64	25	45	<5	0.11	<1	7	26	20	2.63	<10	0.24	382	4	<0.01	20	600	10	<5	<20	7	0.03	<10	37	<10	2	69
529	L115E 5+25N	145	<0.2	0.91	45	50	<5	0.20	<1	11	38	43	3.90	<10	0.36	402	5	<0.01	31	1180	16	<5	<20	11	0.02	<10	42	<10	3	84
530	L115E 5+50N	145	<0.2	1.10	50	100	<5	0.16	1	15	39	36	4.04	<10	0.34	765	5	<0.01	27	1420	18	<5	<20	10	0.02	<10	46	<10	3	120

It #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
531	L115E 5+75N	135	0.2	0.58	100	70	<5	0.16	2	12	50	87	5.28	<10	0.17	387	12	<0.01	51	1510	18	<5	<20	11	<0.01	<10	25	<10	2	165
532	L115E 6+00N	100	0.5	0.63	50	55	<5	0.14	1	9	47	50	4.13	<10	0.17	317	14	<0.01	44	750	16	<5	<20	10	<0.01	<10	28	<10	1	125
533	L115E 6+25N	90	0.2	0.40	60	45	<5	0.08	1	8	37	45	3.29	<10	0.16	289	7	<0.01	44	940	10	<5	<20	6	0.01	<10	21	<10	2	77
534	L115E 6+50N	175	1.4	1.04	45	60	<5	0.41	2	13	45	33	3.93	<10	0.37	1523	4	<0.01	46	740	18	<5	<20	24	0.02	<10	35	<10	8	103
535	L115E 6+75N	715	0.3	0.80	45	45	<5	0.16	<1	9	37	44	3.70	<10	0.32	347	5	<0.01	33	910	14	<5	<20	12	0.02	<10	38	<10	3	106
536	L115E 7+00N	110	0.3	0.71	30	50	<5	0.06	<1	6	28	22	2.85	10	0.21	149	5	<0.01	27	560	12	<5	<20	5	0.01	<10	34	<10	1	98
537	L115E 7+25N	75	0.6	1.02	50	115	<5	0.11	1	11	38	37	3.78	<10	0.25	2004	6	<0.01	28	920	14	<5	<20	8	0.02	<10	44	<10	2	106
538	L115E 7+50N	35	0.4	0.82	45	95	<5	0.20	<1	8	32	27	3.34	<10	0.24	487	4	<0.01	24	1210	12	<5	<20	15	0.02	<10	41	<10	2	89
539	L115E 7+75N	45	0.3	0.71	30	75	<5	0.08	<1	6	23	19	2.33	<10	0.17	313	3	<0.01	18	700	10	<5	<20	8	0.02	<10	36	<10	2	54
540	L115E 8+00N	105	0.2	0.64	55	45	<5	0.10	<1	8	33	43	3.44	<10	0.22	418	5	<0.01	23	680	14	<5	<20	8	0.02	<10	34	<10	2	74
541	L115E 8+25N	55	0.3	0.74	80	45	<5	0.15	1	18	47	88	4.61	<10	0.38	1140	6	<0.01	47	850	20	<5	<20	11	0.02	<10	32	<10	10	102
542	L115E 8+50N	100	0.5	0.92	60	80	<5	0.11	1	10	39	51	3.78	<10	0.26	444	5	<0.01	35	850	16	<5	<20	10	0.02	<10	36	<10	3	88
543	L115E 8+75N	90	0.7	0.82	75	55	<5	0.23	2	16	47	85	4.53	<10	0.36	948	8	<0.01	51	950	24	<5	<20	16	0.02	<10	31	<10	8	132
544	L115E 9+00N	310	0.5	1.15	55	80	<5	0.10	1	10	50	28	4.61	10	0.32	416	5	<0.01	28	1100	18	<5	<20	11	0.03	<10	49	<10	2	145
545	L115E 9+25N	710	0.3	0.41	30	95	<5	0.27	1	7	18	12	1.86	<10	0.10	616	2	<0.01	13	580	10	<5	<20	21	0.03	<10	28	<10	1	98
546	L115E 9+50N	160	1.3	0.26	60	105	<5	0.53	2	6	22	45	2.54	<10	0.06	671	11	<0.01	23	660	18	<5	<20	36	0.01	<10	26	<10	2	94
547	L115E 9+75N	215	0.8	0.60	85	55	<5	0.39	3	19	46	88	4.72	<10	0.31	1750	9	<0.01	57	930	26	<5	<20	21	0.02	<10	26	<10	9	145
548	L115E 10+00N	60	0.4	0.33	135	100	<5	0.37	3	25	46	72	5.15	<10	0.09	2204	17	<0.01	41	1670	30	<5	<20	26	<0.01	<10	21	<10	3	207
549	L115E 10+25N	60	0.3	0.79	45	45	<5	0.18	1	14	37	61	3.52	<10	0.38	1033	6	<0.01	41	700	18	<5	<20	11	0.03	<10	34	<10	7	105
550	L115E 10+50N	80	0.6	1.11	110	75	<5	0.20	2	19	68	79	6.99	<10	0.29	608	8	<0.01	39	1980	30	<5	<20	13	0.03	<10	46	<10	3	148
551	L115E 10+75N	130	0.3	0.65	70	60	<5	0.13	1	7	35	38	3.82	<10	0.20	282	7	<0.01	23	1140	16	<5	<20	9	0.03	<10	38	<10	2	80
552	L115E 11+00N	90	0.8	0.64	65	160	<5	0.29	2	10	36	39	3.77	<10	0.22	1234	5	<0.01	29	1080	14	<5	<20	19	0.03	<10	39	<10	3	118
553	L115E 11+25N	225	0.7	0.74	35	115	<5	0.12	2	9	26	24	3.04	<10	0.16	740	4	<0.01	18	1230	14	<5	<20	8	0.03	<10	41	<10	2	93
554	L115E 11+50N	380	0.9	0.63	60	75	<5	0.14	1	9	33	59	3.86	<10	0.19	588	9	<0.01	24	1030	16	<5	<20	8	0.03	<10	43	<10	3	99
555	L115E 11+75N	40	3.3	1.14	45	90	<5	0.11	1	9	41	32	4.45	<10	0.31	502	5	<0.01	25	1890	16	<5	<20	7	0.03	<10	51	<10	3	133
556	L115E 12+00N	45	0.4	0.42	15	50	<5	0.10	<1	4	11	14	1.38	<10	0.09	244	3	<0.01	12	400	8	<5	<20	7	0.03	<10	26	<10	2	35
557	L115E 12+25N	25	1.0	1.07	35	90	<5	0.12	2	11	38	33	4.33	<10	0.25	2054	5	<0.01	21	1360	16	<5	<20	7	0.04	<10	52	<10	2	148
558	L115E 12+50N	45	0.4	0.48	20	50	<5	0.11	<1	4	14	15	1.88	<10	0.15	434	3	<0.01	12	590	8	<5	<20	6	0.04	<10	33	<10	2	55
559	L115E 12+75N	40	0.4	1.10	60	60	<5	0.15	1	12	48	68	4.86	<10	0.48	578	7	<0.01	36	1540	18	<5	<20	8	0.03	<10	45	<10	4	114
560	L115E 13+00N	25	0.3	0.92	55	70	<5	0.10	<1	10	43	47	4.70	<10	0.29	573	7	<0.01	30	2050	18	<5	<20	9	0.02	<10	44	<10	3	117

C DATA:

repeat:

1	L99E 0+00N		0.5	0.71	95	40	<5	0.10	1	10	30	65	4.65	<10	0.21	372	5	<0.01	36	1240	18	<5	<20	8	0.01	<10	36	<10	2	115
4	L99E 0+75N	185																												
5	L99E 1+00N	125																												
9	L99E 2+00N	195																												
10	L99E 2+25N		0.5	0.69	70	60	<5	0.04	<1	10	26	45	3.63	<10	0.19	941	6	<0.01	33	680	14	<5	<20	5	0.01	<10	32	<10	2	94
13	L99E 3+00N	140																												
14	L99E 3+25N	70																												
19	L99E 4+50N		1.3	1.16	125	115	<5	0.48	2	18	47	89	5.66	<10	0.30	1403	8	0.01	69	750	28	<5	<20	26	0.01	<10	42	<10	16	141
20	L99E 4+75N	105																												
20	L99E 4+75N	95																												
28	L99E 6+75N	15	0.3	1.07	30	75	<5	0.26	<1	10	23	30	3.57	<10	0.43	836	3	<0.01	19	1070	14	<5	<20	10	0.04	<10	59	<10	3	87
36	L99E 8+75N		0.4	1.26	30	110	<5	0.29	<1	10	39	65	3.23	10	0.43	614	3	0.01	55	670	16	<5	<20	20	0.01	10	39	<10	10	91
38	L99E 9+25N	90																												
45	L99E 11+00N		0.7	1.80	55	90	<5	0.89	1	28	52	47	6.75	<10	0.56	1499	8	0.02	53	1220	26	<5	<20	38	0.02	<10	62	<10	11	171
49	L99E 12+00N	20																												

Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
peat:																														
54	L99E 13+25N	5	0.2	0.73	20	45	<5	0.24	<1	5	17	13	2.58	<10	0.20	187	2	0.01	16	390	12	<5	<20	11	0.02	<10	41	<10	2	52
63	L101E 0+25N		0.5	0.23	20	55	<5	0.16	<1	4	6	9	1.43	<10	0.03	266	3	0.01	12	300	6	<5	<20	10	0.02	<10	22	<10	<1	31
64	L101E 0+50N	155																												
73	L101E 2+75N	35																												
76	L101E 3+50N	105																												
80	L101E 4+50N		0.2	0.66	20	55	<5	0.17	<1	4	8	14	2.06	<10	0.10	183	2	0.01	14	530	10	<5	<20	11	0.03	<10	51	<10	2	41
85	L101E 5+75N	320																												
87	L101E 6+25N	65																												
89	L101E 6+75N		0.6	0.96	130	50	<5	0.31	1	29	60	155	7.30	10	0.34	1410	8	0.01	81	1170	36	<5	<20	19	0.02	<10	35	<10	27	136
95	L101E 8+25N	75																												
103	L101E 10+25N	20																												
110	L101E 12+00N	30																												
115	L101E 13+25N		<0.2	0.74	25	30	<5	0.07	<1	8	27	30	2.79	<10	0.33	165	4	<0.01	22	930	14	<5	<20	6	<0.01	<10	31	<10	2	70
117	L101E 13+75N	10																												
124	L103E 0+25N		0.2	0.62	30	110	<5	0.20	<1	8	18	19	2.84	<10	0.25	523	2	<0.01	16	530	10	<5	<20	13	0.02	<10	41	<10	1	75
131	L103E 2+00N	5																												
133	L103E 2+50N		0.5	0.59	45	100	<5	0.32	1	15	24	34	2.94	<10	0.17	2527	4	<0.01	28	570	16	<5	<20	17	0.02	<10	37	<10	3	88
135	L103E 3+00N	20																												
136	L103E 3+25N	230																												
141	L103E 4+50N		1.1	1.48	50	85	<5	1.44	2	10	36	91	4.10	<10	0.32	524	3	0.01	45	1220	20	<5	<20	59	0.03	<10	42	<10	12	79
145	L103E 5+50N	55																												
150	L103E 6+75N		0.3	0.94	50	55	<5	0.33	<1	12	27	30	4.33	<10	0.31	360	4	<0.01	18	590	16	<5	<20	18	0.05	<10	66	<10	2	92
153	L103E 7+50N	35																												
162	L103E 9+75N	35																												
168	L103E 11+25N		1.1	0.76	20	65	<5	0.57	2	13	23	36	2.44	<10	0.21	1006	4	<0.01	25	310	16	<5	<20	19	0.01	<10	25	<10	4	107
170	L103E 11+75N	15																												
176	L103E 13+25N		<0.2	1.33	45	55	<5	0.17	<1	20	25	78	3.33	<10	0.68	492	3	<0.01	25	610	16	<5	<20	10	0.04	<10	44	<10	3	79
178	L103E 13+75N	30																												
185	L105E 0+25N		2.9	1.04	45	120	<5	0.19	1	9	29	68	2.31	<10	0.26	368	5	<0.01	49	650	18	<5	<20	13	<0.01	<10	32	<10	6	98
194	L105E 2+50N	40	2.0	1.14	80	110	<5	0.33	2	22	48	68	4.26	<10	0.30	2194	5	<0.01	73	680	26	<5	<20	21	0.02	<10	36	<10	8	139
203	L105E 4+75N	50	1.0	0.46	40	90	<5	0.17	<1	11	26	20	2.69	<10	0.14	1616	4	<0.01	20	690	14	<5	<20	10	0.02	<10	24	<10	1	69
211	L105E 6+75N	65	0.6	1.15	55	115	<5	0.23	<1	17	36	53	3.78	<10	0.44	1691	4	<0.01	28	990	18	<5	<20	11	0.03	<10	48	<10	4	80
223	L105E 9+75N	30																												
229	L105E 11+25N	20	<0.2	0.64	20	60	<5	0.31	<1	12	23	32	2.56	<10	0.23	2166	7	<0.01	22	300	14	<5	<20	18	0.02	<10	26	<10	3	89
238	L105E 13+50N	10	0.2	0.67	10	55	<5	0.10	<1	6	19	11	1.71	<10	0.26	178	2	<0.01	12	740	8	<5	<20	7	0.01	<10	25	<10	1	34
246	L107E 0+75N	80	1.1	0.60	110	85	<5	0.23	1	16	23	61	4.42	<10	0.16	770	12	0.01	72	560	30	<5	<20	10	0.01	<10	30	<10	<1	120
255	L107E 3+00N	70	0.8	0.89	55	85	<5	0.23	1	14	26	51	3.93	<10	0.28	812	6	0.01	55	390	26	<5	<20	7	0.01	<10	28	<10	<1	96
264	L107E 5+25N	5	1.4	0.95	25	90	5	0.19	<1	12	25	24	3.73	<10	0.28	648	4	0.01	20	1420	20	<5	<20	13	0.03	<10	54	<10	<1	100
273	L107E 7+50N	20	0.7	1.52	25	90	<5	0.44	2	16	29	30	3.69	<10	0.46	350	3	0.01	26	260	34	<5	<20	13	0.05	<10	81	<10	<1	102
281	L107E 9+50N	15	0.3	0.52	15	65	<5	0.32	<1	8	11	22	2.71	<10	0.18	429	4	<0.01	14	410	14	<5	<20	12	0.02	<10	34	<10	<1	92
290	L107E 11+75N	5	<0.2	1.16	25	35	<5	0.15	<1	15	26	48	3.82	<10	0.60	423	7	<0.01	25	270	24	<5	<20	7	0.01	<10	40	<10	<1	78
299	L107E 14+00N	5	0.4	0.59	20	140	<5	0.20	<1	11	15	25	2.79	<10	0.19	1740	6	0.01	18	840	22	<5	<20	10	0.01	<10	30	<10	<1	71
304	L109E 0+50N	130																												
308	L109E 1+50N	20	2.0	0.98	70	155	<5	0.56	2	20	27	88	4.45	<10	0.25	1362	7	0.01	77	640	30	<5	<20	22	0.01	<10	29	<10	<1	135
316	L109E 3+50N	40	0.7	0.85	35	150	<5	0.32	2	15	20	63	3.88	30	0.20	859	10	0.01	45	480	28	<5	<20	25	<0.01	<10	28	<10	1	94
325	L109E 5+75N	20	0.3	0.90	30	50	5	0.14	1	11	21	37	4.20	<10	0.38	477	6	<0.01	23	530	20	<5	<20	<1	0.03	<10	44	<10	<1	96
334	L109E 8+00N	15	0.3	0.59	20	65	5	0.30	<1	8	12	19	3.03	<10	0.14	311	5	<0.01	15	460	14	<5	<20	11	0.02	<10	39	<10	<1	72
343	L109E 10+25N	15	1.0	0.78	25	65	<5	0.35	2	14	18	45	3.41	<10	0.25	651	7	0.01	40	320	24	<5	<20	16	<0.01	<10	24	<10	<1	111
351	L109E 12+25N	15	<0.2	0.50	10	35	<5	0.03	<1	6	11	14	1.83	<10	0.17	393	4	<0.01	15	330	14	<5	<20	6	<0.01	<10	23	<10	<1	42
360	L109E 14+50N	5	0.4	0.41	<5	85	<5	0.10	<1	2	4	7	0.55	<10	0.05	2246	<1	0.01	2	200	8	<5	<20	2	0.01	<10	12	<10	<1	18
369	L111E 2+00N	195	1.2	0.68	35	105	<5	0.13	<1	10	18	40	3.06	<10	0.15	1221	6	<0.01	33	530	18	<5	<20	6	0.01	<10	24	<10	<1	85
378	L111E 4+25N	30	2.6	2.13	90	225	<5	1.01	5	31	42	127	5.07	<10	0.22	7649	9	0.01	83	1320	42	<5	<20	46	0.03	<10	43	<10	10	198
386	L111E 6+25N	50	0.4	0.92	70	95	5	0.13	1	15	22	49	5.77	<10	0.31	703	10	<0.01	34	1390	22	<5	<20	8	0.03	<10	58	<10	<1	100

It #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
395	L112E 2+00N	60	0.9	0.77	60	65	<5	0.05	<1	15	18	73	4.15	<10	0.16	466	9	<0.01	49	600	26	<5	<20	5	0.01	<10	22	<10	<1	107
404	L112E 4+25N	45	0.6	0.33	30	155	<5	0.18	<1	5	11	17	2.06	<10	0.09	1871	4	<0.01	16	560	10	<5	<20	8	0.02	<10	25	<10	<1	73
413	L113E 1+75N	110	2.3	0.52	45	130	<5	0.44	2	11	14	36	3.41	<10	0.12	1078	7	<0.01	27	990	18	<5	<20	21	0.01	<10	24	<10	<1	119
421	L113E 3+75N	60	0.3	0.58	35	95	<5	0.24	<1	9	14	28	3.11	<10	0.13	683	5	0.01	23	680	16	<5	<20	16	0.02	<10	40	<10	<1	74
430	L113E 6+00N	25	0.6	0.77	15	90	<5	0.27	<1	8	16	18	2.43	<10	0.24	1007	2	0.01	13	760	16	<5	<20	11	0.04	<10	45	<10	<1	64
439	L113E 8+25N	45	0.3	0.56	20	40	<5	0.12	<1	4	10	20	1.61	<10	0.12	256	3	0.01	13	350	12	<5	<20	1	0.02	<10	29	<10	<1	42
440	L113E 8+50N	15	<0.2	0.47	50	35	<5	0.09	<1	6	11	23	2.37	<10	0.11	216	5	<0.01	20	400	12	<5	<20	3	0.02	<10	35	<10	<1	50
448	L113E 10+50N	40	<0.2	0.47	50	35	<5	0.09	<1	6	11	23	2.37	<10	0.11	186	5	<0.01	20	400	12	<5	<20	3	0.02	<10	35	<10	<1	50
456	L113E 12+50N	50	0.5	0.71	80	55	<5	0.11	1	10	37	68	4.19	<10	0.23	353	7	<0.01	41	1050	20	<5	<20	8	0.02	<10	31	<10	3	119
460	L114E 0+75N	75	0.7	0.47	40	50	<5	0.22	<1	8	26	21	2.76	<10	0.12	437	3	<0.01	20	560	14	<5	<20	17	0.03	<10	36	<10	1	66
465	L114E 2+00N	85	0.5	1.08	95	90	<5	0.16	2	19	51	72	5.02	<10	0.32	1425	6	<0.01	51	1120	24	<5	<20	11	0.02	<10	40	<10	6	122
474	L114E 4+25N	15	0.2	0.79	30	75	<5	0.07	<1	8	32	22	3.35	<10	0.24	370	4	<0.01	18	1110	14	<5	<20	4	0.02	<10	39	<10	2	78
483	L114E 6+50N	60	0.6	0.68	55	100	<5	0.15	1	9	32	38	3.40	<10	0.22	612	5	<0.01	28	950	16	<5	<20	13	0.03	<10	40	<10	3	76
491	L114E 8+50N	70	0.6	1.07	40	90	<5	0.12	<1	8	33	25	3.87	<10	0.23	207	5	<0.01	21	900	16	<5	<20	10	0.03	<10	52	<10	2	112
500	L114E 10+75N	70	0.7	1.56	50	60	<5	0.11	1	14	54	48	4.67	<10	0.46	531	6	<0.01	41	1200	20	<5	<20	7	0.03	<10	48	<10	3	124
509	L114E 13+00N	65	0.4	0.47	15	30	<5	0.06	<1	3	6	7	0.90	<10	0.07	54	2	<0.01	9	220	6	<5	<20	5	0.02	<10	26	<10	1	18
518	L115E 2+50N	526	0.4	0.61	40	130	<5	0.52	2	9	27	35	2.92	<10	0.23	1468	4	<0.01	24	730	14	<5	<20	33	0.03	<10	33	<10	2	107
526	L115E 4+50N	160	0.3	0.77	40	45	<5	0.14	<1	9	35	40	3.47	<10	0.32	324	5	<0.01	29	820	14	<5	<20	12	0.02	<10	35	<10	3	95
529	L115E 5+25N	40	0.5	1.13	55	80	<5	0.10	1	9	48	27	4.50	<10	0.32	392	5	<0.01	26	1090	16	<5	<20	9	0.02	<10	48	<10	2	137
535	L115E 6+75N	100	0.8	0.73	30	115	<5	0.11	2	8	25	25	3.02	<10	0.16	761	5	<0.01	18	1270	14	<5	<20	8	0.03	<10	40	<10	2	95
544	L115E 9+00N	660	0.3	0.77	40	45	<5	0.14	<1	9	35	40	3.47	<10	0.32	324	5	<0.01	29	820	14	<5	<20	12	0.02	<10	35	<10	3	95
553	L115E 11+25N	660	0.5	1.13	55	80	<5	0.10	1	9	48	27	4.50	<10	0.32	392	5	<0.01	26	1090	16	<5	<20	9	0.02	<10	48	<10	2	137
553	L115E 11+25N	660	0.8	0.73	30	115	<5	0.11	2	8	25	25	3.02	<10	0.16	761	5	<0.01	18	1270	14	<5	<20	8	0.03	<10	40	<10	2	95

Standard:

EO'06	1.6	1.73	65	150	<5	1.68	<1	20	58	86	4.78	<10	1.17	718	<1	0.03	24	570	26	<5	<20	49	0.12	<10	79	<10	13	76
EO'06	1.5	1.69	50	145	<5	1.70	<1	19	53	91	4.52	<10	1.17	677	<1	0.03	25	550	22	<5	<20	48	0.10	<10	73	<10	11	71
EO'06	1.5	1.73	60	155	<5	1.66	<1	20	58	92	4.71	<10	1.21	695	<1	0.03	27	580	24	<5	<20	51	0.11	<10	79	<10	12	78
EO'06	1.5	1.76	60	155	<5	1.75	<1	20	55	85	4.66	<10	1.08	686	<1	0.03	23	580	22	<5	<20	44	0.10	<10	73	<10	13	77
EO'06	1.5	1.65	55	140	<5	1.63	<1	20	58	91	4.00	<10	1.14	714	<1	0.03	28	610	20	<5	<20	53	0.11	<10	68	<10	11	79
EO'06	1.5	1.58	65	170	<5	1.69	<1	22	60	93	4.04	<10	1.23	737	<1	0.03	28	650	22	<5	<20	54	0.11	<10	70	<10	12	74
EO'06	1.5	1.78	55	145	<5	1.67	<1	19	58	88	4.02	<10	1.01	639	<1	0.03	25	590	20	<5	<20	54	0.10	<10	73	<10	10	71
EO'06	1.5	1.83	50	150	<5	1.66	<1	18	59	89	4.00	<10	1.04	634	<1	0.03	29	590	24	<5	<20	53	0.10	<10	74	<10	10	69
EO'06	1.4	1.76	60	150	<5	1.59	<1	18	57	87	4.08	<10	1.00	617	<1	0.03	28	570	20	<5	<20	54	0.09	<10	70	<10	10	73
EO'06	1.6	1.53	55	135	<5	1.58	<1	18	58	86	4.04	<10	0.85	615	<1	0.03	24	600	22	<5	<20	54	0.09	<10	66	<10	11	76
EO'06	1.5	1.63	55	145	<5	1.57	<1	18	58	85	4.05	<10	0.88	612	<1	0.03	23	570	20	<5	<20	56	0.10	<10	69	<10	10	75
EO'06	1.5	1.73	55	155	<5	1.70	<1	18	59	83	4.08	<10	0.97	647	<1	0.03	25	600	18	<5	<20	53	0.10	<10	73	<10	10	76

XF41	820
XF41	785
XF41	815
XF41	785
XF41	780
XF41	810
XF41	795
XF41	790
XF41	795
XF41	785
XF41	810
XF41	795
XF41	815
XF41	820
XF41	790

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

ICP CERTIFICATE OF ANALYSIS AK 2006-530

Acrex Ventures Ltd.
1400 - 570 Granville
Vancouver, BC
V6C 3P1

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

No. of samples received: 216
Sample Type: Soil
Project: Spanish Hepburn
Submitted by: Perry Grunenberg

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	L93E 14+00N	30	1.3	1.21	40	110	10	0.42	1	16	31	62	4.32	20	0.40	671	9	0.01	48	560	54	<5	<20	19	0.01	<10	29	<10	6	101
2	L93E 14+25N	30	0.2	0.64	25	30	15	0.10	<1	8	19	9	2.81	10	0.22	186	5	0.01	16	220	30	<5	<20	2	0.02	<10	25	<10	<1	57
3	L93E 14+50N	40	1.3	1.22	20	80	<5	0.77	<1	11	35	61	3.12	<10	0.38	900	2	0.01	28	440	14	<5	<20	31	0.02	<10	26	<10	11	70
4	L93E 14+75N	20	1.4	1.46	40	110	5	0.51	2	18	35	64	4.64	20	0.43	1351	8	0.01	46	570	58	<5	<20	22	0.01	<10	35	<10	6	123
5	L93E 15+00N	30	0.6	1.22	45	90	10	0.37	1	17	33	48	4.28	10	0.41	636	8	0.01	41	460	52	<5	<20	16	0.02	<10	31	<10	4	100
6	L93E 15+25N	125	0.8	1.29	55	100	15	0.75	2	20	33	71	4.68	10	0.36	2410	8	0.02	56	690	54	<5	<20	22	0.02	<10	32	<10	5	98
7	L93E 15+50N	30	0.3	1.13	50	65	10	0.30	<1	18	31	53	4.16	10	0.46	604	6	0.01	43	640	46	<5	<20	12	0.02	<10	32	<10	6	74
8	L93E 15+75N	20	0.7	1.29	70	95	5	0.37	1	21	34	79	4.82	20	0.47	993	8	0.01	53	680	56	<5	<20	22	0.02	<10	35	<10	11	96
9	L93E 16+00N	35	0.6	1.16	60	100	10	0.27	1	22	32	66	4.38	10	0.43	1375	7	0.01	44	590	56	<5	<20	23	0.02	<10	31	<10	9	86
10	L93E 16+25N	15	0.4	0.80	25	65	10	0.11	<1	8	22	17	2.54	<10	0.29	299	3	0.01	17	430	34	<5	<20	10	0.01	<10	26	<10	<1	71
11	L93E 16+50N	15	<0.2	1.20	35	70	10	0.14	<1	10	27	30	3.47	10	0.41	363	6	0.01	25	250	44	<5	<20	9	0.01	<10	32	<10	<1	70
12	L93E 16+75N	<5	0.2	1.03	25	45	5	0.30	<1	11	21	27	3.29	<10	0.44	336	4	0.01	19	290	40	<5	<20	10	0.02	<10	32	<10	<1	67
13	L93E 17+00N	25	0.2	1.80	75	75	15	0.43	1	26	34	101	5.93	10	0.86	1300	11	0.01	34	760	66	<5	<20	11	0.02	<10	51	<10	7	99
14	L93E 17+25N	10	0.8	1.50	30	105	15	0.38	<1	17	35	45	4.45	<10	0.55	690	7	0.01	33	270	56	<5	<20	22	0.02	<10	41	<10	4	115
15	L93E 17+50N	10	1.1	2.15	65	165	<5	0.53	<1	20	44	88	6.04	10	0.58	924	10	0.01	48	450	78	<5	<20	25	0.01	<10	50	<10	6	106
16	L93E 17+75N	10	1.4	2.66	95	260	15	0.71	3	31	52	136	8.14	20	0.57	2182	13	0.02	77	630	106	<5	<20	37	0.02	<10	58	<10	10	148
17	L93E 18+00N	5	0.7	1.30	45	115	10	0.40	<1	16	29	46	3.88	<10	0.41	806	7	0.01	29	310	54	<5	<20	17	0.01	<10	35	<10	1	69
18	L93E 18+25N	5	0.2	0.99	25	95	10	0.31	<1	12	22	26	2.94	<10	0.36	463	5	0.01	19	420	38	<5	<20	11	0.01	<10	30	<10	<1	93
19	L93E 18+50N	30	0.4	1.14	40	75	10	0.22	<1	18	26	43	4.05	<10	0.45	530	7	0.01	25	570	46	<5	<20	9	0.01	<10	32	<10	<1	83
20	L93E 18+75N	15	0.3	1.29	45	90	10	0.28	<1	18	27	46	4.12	<10	0.55	812	5	0.01	30	460	48	<5	<20	15	0.03	<10	35	<10	4	85
21	L93E 19+00N	25	<0.2	1.28	50	80	10	0.30	<1	20	29	56	4.31	<10	0.53	864	7	0.01	34	480	50	<5	<20	12	0.02	<10	35	<10	2	82
22	L93E 19+25N	10	0.6	1.34	55	75	10	0.35	<1	18	26	51	4.60	<10	0.49	626	6	0.01	35	360	52	<5	<20	13	0.03	<10	37	<10	4	93
23	L93E 19+50N	5	1.2	2.02	80	155	15	1.00	2	27	37	99	6.85	<10	0.45	1659	12	0.02	60	610	78	<5	<20	51	0.03	<10	49	<10	4	163
24	L93E 19+75N	25	<0.2	1.21	40	45	10	0.32	1	14	23	41	3.95	<10	0.41	376	5	0.01	27	250	44	<5	<20	15	0.03	<10	35	<10	<1	74
25	L93E 20+00N	170	3.2	1.97	45	145	<5	1.46	2	18	29	102	4.80	10	0.36	1842	9	0.02	49	900	64	<5	<20	67	0.03	<10	43	<10	11	112
26	L93E 20+25N	5	0.7	1.16	15	70	10	0.94	<1	10	19	46	2.67	<10	0.40	404	2	0.01	23	420	44	<5	<20	47	0.04	<10	31	<10	5	70
27	L93E 20+50N	10	<0.2	1.52	35	60	10	0.42	<1	17	29	53	4.39	<10	0.64	503	4	0.01	27	440	52	<5	<20	26	0.06	<10	42	<10	<1	78
28	L93E 20+75N	<5	0.6	1.46	30	105	<5	0.63	2	14	22	48	3.91	<10	0.37	1152	6	0.01	29	450	58	<5	<20	45	0.04	<10	35	<10	8	136
29	L93E 21+00N	<5	<0.2	1.46	20	65	20	0.36	1	14	20	34	3.99	<10	0.51	506	3	0.01	23	370	50	<5	<20	19	0.05	<10	36	<10	<1	119
30	L93E 21+25N	10	<0.2	0.77	25	35	10	0.17	<1	7	15	18	2.96	<10	0.22	170	3	<0.01	12	1180	30	<5	<20	7	0.04	<10	37	<10	<1	60

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AK 2006-530

Acrex Ventures Ltd.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	L93E 21+50N	5	<0.2	0.93	25	80	<5	0.22	1	8	9	28	3.14	<10	0.18	522	5	0.01	10	870	38	5	<20	16	0.04	<10	33	<10	1	69
32	L93E 21+75N	<5	0.5	1.28	20	150	15	0.54	<1	13	16	32	2.89	<10	0.22	1497	3	0.01	15	620	46	<5	<20	27	0.03	<10	39	<10	3	88
33	L93E 22+00N	10	0.2	1.96	35	90	10	0.20	2	16	27	49	4.74	<10	0.75	693	7	0.01	29	1470	64	<5	<20	7	0.04	<10	45	<10	<1	120
34	L93E 22+25N	5	0.3	1.23	20	75	<5	0.32	1	14	17	39	3.39	<10	0.40	715	5	0.01	22	420	40	<5	<20	17	0.04	<10	35	<10	2	122
35	L93E 22+50N	20	0.5	1.02	25	75	15	0.27	<1	9	16	25	2.91	<10	0.31	815	3	0.01	12	700	38	<5	<20	13	0.05	<10	37	<10	2	66

36	L93E 22+7	<5 <0.2 1.57	20 90	10 0.17 <1	10 23	28 3.94 <10	0.57	3 0.01	17 820	52 <5 <20	14 0.04 <10	46 <10	<1 70
37	L93E 23+L	<5 <0.2 0.56	10 <5	5 0.17 <1	3 7	6 1.11 <10	0.09	<1 0.01	3 290	20 <5 <20	<1 0.07 <10	25 <10	1 26
38	L93E 23+25N	<5 0.3 1.05	15 85	15 0.20 <1	8 17	17 2.59 <10	0.32	518 <1 0.01	11 430	38 <5 <20	12 0.05 <10	38 <10	2 51
39	L93E 23+50N	20 0.7 2.43	40 155	15 0.32	1 19	25 56 5.46 <10	0.51	438 8 0.01	34 1420	76 <5 <20	17 0.03 <10	53 <10	<1 189
40	L93E 23+75N	5 1.7 3.37	65 235	5 0.72	3 32	40 113 6.20	20 0.62	3333 11 0.02	70 1030	106 <5 <20	43 0.03 <10	65 <10	16 204
41	L93E 24+00N	5 0.3 1.48	35 80	5 0.22	1 11	19 35 3.91 <10	0.52	455 5 0.01	17 400	46 <5 <20	5 0.03 <10	48 <10	<1 86
42	L95E 14+00N	10 0.9 1.38	50 90	5 0.63	1 17	30 71 4.46	10 0.37	881 7 0.01	49 450	48 <5 <20	14 0.01 <10	32 <10	7 97
43	L95E 14+25N	15 <0.2 1.41	50 75	15 0.18 <1	15 30	38 4.22 <10	0.34	272 7 0.01	41 350	52 <5 <20	8 0.02 <10	33 <10	<1 99
44	L95E 14+50N	10 0.2 1.17	45 65	10 0.34 <1	14 29	31 3.83 <10	0.42	457 5 0.01	31 290	46 <5 <20	16 0.01 <10	32 <10	<1 97
45	L95E 14+75N	10 1.1 1.32	80 85	10 0.31 <1	20 33	58 5.32 <10	0.46	942 9 0.01	50 380	50 <5 <20	10 0.02 <10	35 <10	3 104
46	L95E 15+00N	10 1.0 1.86	65 190	10 0.65	2 22	43 74 5.77 <10	0.46	2608 10 0.02	63 800	72 <5 <20	31 0.01 <10	41 <10	<1 183
47	L95E 15+25N	5 0.3 0.94	30 85	5 0.35 <1	10 22	24 2.63 <10	0.27	892 4 0.01	19 650	38 <5 <20	12 <0.01 <10	27 <10	<1 83
48	L95E 15+50N	25 0.8 1.31	60 90	10 0.24 <1	17 31	56 4.53 <10	0.45	655 7 0.01	41 360	52 <5 <20	10 0.02 <10	33 <10	3 103
49	L95E 15+75N	10 1.2 1.62	40 120	<5 0.39	2 15	36 51 4.26	10 0.45	1477 6 0.01	47 560	60 <5 <20	16 0.01 <10	36 <10	7 144
50	L95E 16+00N	10 0.3 1.07	40 75	15 0.25 <1	14 27	38 3.67 <10	0.39	805 6 0.01	31 460	44 <5 <20	12 0.02 <10	30 <10	3 92
51	L95E 16+25N	35 0.2 1.02	45 60	20 0.15 <1	11 26	41 3.64	10 0.39	446 6 0.01	32 610	44 <5 <20	9 0.02 <10	28 <10	3 103
52	L95E 16+50N	10 0.3 1.06	40 60	5 0.17 <1	15 26	37 3.73	10 0.42	496 6 0.01	34 610	44 <5 <20	5 0.02 <10	28 <10	<1 109
53	L95E 16+75N	5 0.4 0.62	30 60	<5 0.14 <1	7 17	16 2.50 <10	0.23	510 4 <0.01	17 600	28 <5 <20	<1 0.01 <10	26 <10	<1 69
54	L95E 17+00N	45 0.2 0.83	30 65	10 0.09	1 8	20 17 3.12 <10	0.22	468 5 <0.01	17 1200	34 <5 <20	<1 0.01 <10	28 <10	<1 98
55	L95E 17+25N	10 <0.2 1.20	40 35	15 0.09	1 11	31 40 4.07 <10	0.51	337 6 <0.01	27 720	46 <5 <20	<1 0.02 <10	33 <10	<1 83
56	L95E 17+50N	15 0.8 0.93	30 70	15 0.11 <1	13 22	27 3.34 <10	0.35	566 5 0.01	23 600	42 <5 <20	7 0.02 <10	29 <10	<1 80
57	L95E 17+75N	10 0.2 1.01	25 75	<5 0.20 <1	12 23	29 3.53 <10	0.46	490 5 0.01	21 500	40 <5 <20	8 0.03 <10	33 <10	<1 83
58	L95E 18+00N	15 0.4 1.15	50 70	<5 0.22	2 15	26 52 4.09	10 0.48	572 8 0.01	31 450	46 <5 <20	6 0.03 <10	33 <10	2 88
59	L95E 18+25N	15 <0.2 1.46	35 85	15 0.20 <1	12 25	36 4.28 <10	0.49	349 6 0.01	29 650	56 <5 <20	7 0.03 <10	40 <10	<1 115
60	L95E 18+50N	5 0.2 1.41	20 75	10 0.36 <1	12 21	44 3.57 <10	0.49	596 4 0.01	24 440	50 <5 <20	13 0.03 <10	37 <10	<1 100
61	L95E 18+75N	<5 <0.2 2.19	10 115	15 0.45 <1	20 18	123 6.57 <10	0.89	944 4 0.01	25 830	72 5 <20	32 0.10 <10	68 <10	4 126
62	L95E 19+00N	<5 <0.2 1.29	30 105	5 0.29 <1	11 21	34 3.65 <10	0.49	439 2 0.01	18 880	48 <5 <20	27 0.06 <10	46 <10	4 69
63	L95E 19+25N	10 <0.2 1.60	30 105	<5 0.12 <1	12 23	40 4.09 <10	0.43	342 5 0.01	32 780	52 <5 <20	5 0.03 <10	37 <10	<1 117
64	L95E 19+50N	45 0.3 1.66	30 110	20 0.35 <1	13 27	27 4.30 <10	0.67	548 1 0.01	24 1180	54 <5 <20	24 0.05 <10	44 <10	<1 114
65	L95E 19+75N	5 <0.2 1.96	10 140	10 0.25 <1	13 14	44 3.68 <10	0.33	289 <1 0.02	13 830	68 <5 <20	35 0.08 <10	44 <10	4 138
66	L95E 20+00N	<5 <0.2 0.76	15 35	5 0.32 <1	6 9	20 2.42 <10	0.13	146 2 0.01	8 320	32 <5 <20	13 0.05 <10	35 <10	2 36
67	L95E 20+25N	45 <0.2 1.64	30 60	25 0.29 <1	15 27	38 4.79 <10	0.72	488 2 0.01	22 370	56 <5 <20	14 0.08 <10	48 <10	2 95
68	L95E 20+50N	5 <0.2 1.32	30 45	10 0.32 <1	13 19	31 3.99 <10	0.46	356 2 0.01	17 390	46 <5 <20	18 0.06 <10	49 <10	<1 77
69	L95E 20+75N	5 0.2 1.14	25 60	10 0.21 <1	12 17	22 3.45 <10	0.36	343 2 0.01	13 850	38 <5 <20	7 0.05 <10	41 <10	<1 107
70	L95E 21+00N	<5 0.2 1.41	15 90	5 0.48	1 15	22 25 3.21 <10	0.45	1343 1 0.01	17 360	50 <5 <20	26 0.05 <10	41 <10	2 114

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AK 2006-530

Acrex Ventures Ltd.

Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
71	L95E 21+25N	5	<0.2	1.69	20	90	15	0.36	<1	17	25	39	3.65	<10	0.53	490	<1	0.01	22	460	54	<5	<20	23	0.06	<10	45	<10	<1	144
72	L95E 21+50N	25	0.2	1.62	20	80	10	0.44	<1	13	31	30	3.40	<10	0.57	541	<1	0.01	22	390	54	<5	<20	25	0.05	<10	42	<10	3	128
73	L95E 21+75N	5	<0.2	1.83	40	65	10	0.31	<1	20	34	54	4.69	<10	0.92	695	<1	0.01	30	610	54	<5	<20	12	0.08	<10	47	<10	1	84
74	L95E 22+00N	<5	0.3	1.81	20	70	10	0.50	<1	14	31	22	3.88	<10	0.81	586	<1	0.01	22	380	54	<5	<20	26	0.08	<10	45	<10	1	117
75	L95E 22+25N	10	0.3	1.70	30	55	15	0.44	<1	15	30	27	3.97	<10	0.65	447	<1	0.01	25	300	54	<5	<20	23	0.08	<10	45	<10	2	123
76	L95E 22+50N	5	<0.2	1.50	50	55	10	0.21	<1	10	24	34	4.16	<10	0.54	360	2	0.01	17	1530	48	<5	<20	7	0.06	<10	48	<10	<1	71
77	L95E 22+75N	<5	<0.2	1.29	25	65	15	0.21	<1	10	22	18	3.22	<10	0.41	555	<1	0.01	13	1130	42	<5	<20	10	0.06	<10	43	<10	2	89
78	L95E 23+00N	<5	<0.2	1.50	20	65	10	0.23	<1	12	21	19	3.12	<10	0.50	358	<1	0.01	17	410	50	<5	<20	10	0.06	<10	45	<10	2	117
79	L95E 23+25N	<5	<0.2	2.04	45	100	10	0.31	<1	20	27	47	5.12	<10	0.69	627	2	0.01	27	840	64	<5	<20	16	0.05	<10	55	<10	<1	101
80	L95E 23+50N	5	<0.2	1.89	30	95	10	0.18	<1	12	25	19	4.02	<10	0.56	593	3	0.01	15	1240	56	<5	<20	<1	0.04	<10	51	<10	<1	108
81	L95E 23+75N	5	<0.2	1.65	50	85	15	0.24	<1	14	23	36	4.51	<10	0.65	513	5	0.01	21	770	52	<5	<20	10	0.03	<10	48	<10	<1	106
82	L95E 24+00N	5	<0.2	1.65	50	65	15	0.22	<1	12	28	39	4.83	<10	0.71	459	6	0.01	22	1190	50	<5	<20	9	0.02	<10	46	<10	<1	107
83	L98E 0+00N	30	<0.2	0.52	35	55	<5	0.05	<1	6	10	15	2.14	<10	0.09	950	3	0.01	12	580	24	<5	<20	<1	0.01	<10	24	<10	<1	68
84	L98E 0+25N	55	<0.2	0.75	80	95	5	0.18	1	12	15	40	3.87	<10	0.17	Page 2	7	0.01	27	740	32	<5	<20	4	<0.01	<10	27	<10	<1	130

85	L98E 0+50	50	0.8	0.63	65	120	<5	0.44	3	12	14	29	3.14	<10	0.17	1	6	0.01	26	690	26	<5	<20	16	<0.01	<10	23	<10	<1	118
86	L98E 0+75N	215	0.5	0.79	120	95	10	0.16	2	14	18	56	4.61	<10	0.23	630	11	0.01	40	740	32	<5	<20	9	<0.01	<10	25	<10	<1	149
87	L98E 1+00N	55	0.2	0.81	65	70	10	0.17	2	17	24	42	3.86	10	0.28	1343	10	0.01	38	880	38	<5	<20	10	0.01	<10	26	<10	<1	106
88	L98E 1+25N	525	0.4	0.43	90	130	10	0.26	<1	9	10	33	3.03	<10	0.08	1449	7	0.01	23	720	22	<5	<20	8	0.01	<10	22	<10	<1	113
89	L98E 1+50N	130	0.9	1.32	155	135	<5	0.22	3	20	24	84	5.93	<10	0.30	1470	15	0.02	58	700	52	<5	<20	22	0.01	<10	35	<10	2	135
90	L98E 1+75N	120	0.8	1.18	160	90	15	0.21	2	18	21	61	5.80	<10	0.38	827	10	0.01	49	650	48	<5	<20	5	0.02	<10	38	<10	<1	142
91	L98E 2+00N	150	0.5	1.14	105	95	10	0.22	<1	18	22	51	5.05	<10	0.30	1394	9	0.01	37	900	44	<5	<20	6	0.02	<10	39	<10	<1	127
92	L98E 2+25N	140	0.5	0.77	95	105	10	0.21	1	15	18	34	4.60	<10	0.19	1761	7	0.01	30	940	32	<5	<20	7	0.02	<10	38	<10	<1	102
93	L98E 2+50N	55	1.5	2.81	125	295	10	0.67	2	23	46	99	7.13	<10	0.35	6016	14	0.02	72	1000	96	<5	<20	36	0.02	<10	62	<10	4	200
94	L98E 2+75N	280	2.6	2.25	110	225	10	0.56	3	21	41	85	5.87	10	0.37	4845	10	0.02	67	1190	78	<5	<20	35	0.02	<10	51	<10	12	187
95	L98E 3+00N	20	0.2	0.88	170	75	10	0.25	2	15	18	72	6.02	<10	0.25	540	8	0.01	33	1000	34	<5	<20	13	0.04	<10	55	<10	<1	107
96	L98E 3+25N	165	0.5	0.90	110	95	5	0.12	2	12	22	39	4.09	<10	0.21	496	10	0.01	36	350	34	<5	<20	12	0.02	<10	39	<10	<1	79
97	L98E 3+50N	100	0.3	0.42	120	55	15	0.23	<1	12	7	51	5.08	<10	0.01	919	8	0.01	28	780	18	<5	<20	4	0.01	<10	18	<10	<1	80
98	L98E 3+75N	40	0.2	0.66	75	65	5	0.10	<1	12	20	39	3.51	<10	0.14	463	4	0.01	22	480	28	<5	<20	12	0.03	<10	45	<10	<1	70
99	L98E 4+00N	45	0.4	0.58	70	40	<5	0.08	1	8	19	24	3.03	<10	0.12	330	6	0.01	25	410	24	<5	<20	10	0.01	<10	32	<10	<1	67
100	L98E 4+25N	25	0.2	0.95	150	120	<5	0.07	<1	14	27	51	4.39	<10	0.24	628	9	0.01	49	410	40	<5	<20	40	0.01	70	32	<10	2	111
101	L98E 4+50N	60	0.2	0.66	65	60	<5	0.08	<1	6	13	19	3.11	<10	0.09	259	6	0.01	19	260	26	<5	<20	8	0.02	<10	36	<10	<1	53
102	L98E 4+75N	55	0.6	0.55	55	80	10	0.17	<1	7	12	24	2.72	<10	0.11	982	4	0.01	17	380	24	<5	<20	10	0.02	<10	32	<10	<1	61
103	L98E 5+00N	30	1.5	1.43	120	320	<5	0.95	2	24	37	91	5.22	<10	0.37	>10000	17	0.02	115	730	52	<5	<20	60	0.02	<10	32	<10	15	138
104	L98E 5+25N	425	0.3	0.95	130	105	10	0.18	<1	19	26	61	5.92	<10	0.24	1855	9	0.01	44	760	44	<5	<20	15	0.02	<10	38	<10	<1	139
105	L98E 5+50N	35	0.2	0.69	145	75	5	0.16	<1	17	22	68	5.07	<10	0.17	784	10	0.01	51	480	44	<5	<20	10	0.01	<10	26	<10	<1	123
106	L98E 5+75N	315	0.2	0.77	80	95	10	0.28	1	11	23	36	5.00	<10	0.11	609	4	0.01	24	410	36	<5	<20	20	0.05	<10	62	<10	<1	101
107	L98E 6+00N	275	4.0	1.73	140	130	<5	1.01	2	21	33	191	6.59	20	0.35	3741	12	0.02	95	1550	64	<5	<20	55	0.01	<10	38	<10	87	111
108	L98E 6+25N	10	0.6	0.81	65	85	10	0.75	1	19	20	42	4.30	<10	0.19	1035	4	0.02	23	410	36	<5	<20	38	0.04	<10	52	<10	1	154
109	L98E 6+50N	75	2.7	2.04	170	335	<5	1.05	2	28	47	158	8.21	<10	0.38	>10000	20	0.02	129	1610	68	<5	<20	61	0.02	<10	42	<10	23	107
110	L98E 6+75N	5	<0.2	1.03	55	50	<5	0.43	<1	15	23	35	4.05	<10	0.42	993	3	0.01	23	230	36	<5	<20	17	0.04	<10	40	<10	<1	77

ECO TECH LABORATORY LTD.

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Acrex Ventures Ltd.

Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
111	L98E 7+00N No Sample																													
112	L98E 7+25N	40	0.7	1.45	100	155	<5	0.47	1	22	40	69	5.30	<10	0.35	1651	8	0.02	60	450	54	<5	<20	27	0.02	<10	40	<10	3	145
113	L98E 7+50N	50	7.7	4.03	180	545	<5	0.89	3	28	88	293	>10	<10	0.51	2172	20	0.03	213	1550	124	<5	<20	76	0.02	<10	72	<10	14	284
114	L98E 7+75N	25	<0.2	0.75	60	70	5	0.20	<1	12	26	30	3.01	<10	0.22	660	5	0.01	27	300	30	<5	<20	12	<0.01	<10	24	<10	<1	77
115	L98E 8+00N	60	0.2	0.93	55	85	<5	0.09	<1	8	26	32	2.66	<10	0.29	554	4	0.01	34	290	36	<5	<20	10	0.01	<10	23	<10	<1	78
116	L98E 8+25N	15	<0.2	0.69	55	60	<5	0.07	<1	7	23	23	2.74	<10	0.20	453	4	0.01	24	400	26	<5	<20	<1	0.01	<10	23	<10	<1	73
117	L98E 8+50N	35	0.5	0.80	35	75	<5	0.09	<1	6	18	19	1.82	<10	0.20	435	4	0.01	20	380	28	<5	<20	2	<0.01	<10	19	<10	<1	61
118	L98E 8+75N	35	<0.2	0.98	45	85	5	0.13	<1	9	27	41	2.73	<10	0.31	528	5	0.01	37	390	36	<5	<20	2	0.01	<10	25	<10	<1	92
119	L98E 9+00N	65	0.4	0.95	45	95	<5	0.11	<1	11	23	34	2.47	<10	0.26	1039	5	0.01	28	380	36	<5	<20	6	<0.01	<10	25	<10	<1	81
120	L98E 9+25N No Sample																													
121	L98E 9+50N	60	0.2	0.99	80	80	<5	0.08	<1	19	24	67	4.18	<10	0.25	1216	8	0.01	52	490	42	<5	<20	<1	0.02	<10	24	<10	2	115
122	L98E 9+75N No Sample																													
123	L98E 10+00N No Sample																													
124	L98E 10+25N	20	1.9	1.74	35	85	10	1.51	<1	10	35	53	3.06	<10	0.41	411	3	0.02	38	1630	66	<5	<20	61	0.02	<10	25	<10	8	198
125	L98E 10+50N	25	1.3	1.24	55	295	<5	1.99	4	18	30	87	3.71	<10	0.23	>10000	15	0.02	72	1510	44	<5	<20	86	0.02	<10	23	<10	7	183
126	L98E 10+75N	5	1.2	1.12	40	115	<5	3.80	2	13	19	91	2.85	<10	0.20	1780	5	0.02	38	1930	38	<5	<20	140	<0.01	<10	16	<10	7	93
127	L98E 11+00N	30	0.3	1.23	70	100	5	0.83	1	19	25	50	4.68	<10	0.25	783	10	0.01	44	510	48	<5	<20	45	0.01	<10	26	<10	2	189
128	L98E 11+25N No Sample																													
129	L98E 11+50N	110	1.0	1.41	65	100	5	0.80	1	19	32	67	4.82	<10	0.37	1294	8	0.02	45	420	50	<5	<20	34	0.02	<10	34	<10	7	151
130	L98E 11+75N	45	0.4	0.85	50	50	<5	0.56	<1	9	21	33	3.19	<10	0.22	250	5	0.01	26	210	32	<5	<20	19	0.01	<10	28	<10	<1	75
131	L98E 12+00N	15	1.9	1.57	85	220	<5	1.93	2	20	36	85	5.41	<10	0.28	7418	9	0.02	61	820	54	<5	<20	94	0.02	<10	32	<10	6	137
132	L98E 12+25N	35	0.2	1.19	55	55	10	0.14	<1	14	26	33	4.21	<10	0.35	259	8	0.01	28	290	42	<5	<20	5	0.01	<10	31	<10	<1	97

133	L98E 12+5	40	0.4	1.41	75	95	10	0.40	<1	22	40	76	5.01	<10	0.51	1	8	0.01	50	590	52	<5	<20	17	0.02	<10	37	<10	7	102
134	L98E 12+7	15	0.7	1.65	50	80	15	0.31	<1	17	35	37	4.46	<10	0.45	5	7	0.01	37	320	54	<5	<20	8	0.01	<10	37	<10	<1	100
135	L98E 13+00N	30	0.5	1.70	75	145	5	0.50	<1	22	39	60	5.35	<10	0.42	1882	9	0.02	50	570	60	<5	<20	18	0.01	<10	40	<10	3	129
136	L98E 13+25N	10	0.5	1.41	60	95	10	0.35	1	19	35	50	4.81	<10	0.36	1112	7	0.01	45	400	54	<5	<20	16	0.01	<10	32	<10	4	110
137	L98E 13+50N	5	0.7	1.38	50	85	5	0.56	1	16	36	40	4.48	<10	0.38	1202	7	0.01	35	370	50	<5	<20	17	0.01	<10	33	<10	<1	104
138	L98E 13+75N	15	1.2	1.79	75	150	10	0.67	1	23	47	72	5.71	<10	0.46	2334	9	0.02	58	440	66	<5	<20	28	0.02	<10	39	<10	6	147
139	L98E 14+00N	5	0.5	1.08	50	45	5	0.41	<1	12	31	33	3.83	<10	0.41	450	6	0.01	26	200	40	<5	<20	13	0.01	<10	32	<10	<1	77
140	L98E 14+25N	5	1.0	1.43	75	95	<5	1.21	1	20	36	77	4.80	<10	0.47	1325	7	0.02	39	680	52	<5	<20	41	0.01	<10	34	<10	11	88
141	L98E 14+50N	15	1.1	1.21	55	105	<5	0.42	<1	21	36	83	4.69	<10	0.42	1005	8	0.01	49	290	38	60	<20	22	0.01	<10	34	<10	9	96
142	L98E 14+75N	60	0.3	0.82	35	65	<5	0.25	<1	15	21	64	3.33	<10	0.38	499	6	<0.01	25	250	30	60	<20	7	<0.01	<10	25	<10	<1	76
143	L98E 15+00N	15	<0.2	0.98	40	110	<5	0.09	<1	13	16	61	4.30	<10	0.27	373	7	<0.01	26	1340	26	40	<20	15	0.02	<10	27	<10	<1	94
144	L111E 7+00N	20	0.5	0.75	50	70	<5	0.22	<1	14	19	51	3.40	<10	0.32	692	6	<0.01	33	400	20	40	<20	9	0.02	<10	25	<10	<1	77
145	L111E 7+25N	150	<0.2	1.12	70	135	10	0.23	1	15	25	46	5.92	<10	0.26	984	9	0.01	30	430	30	30	<20	16	0.04	<10	39	<10	<1	89
146	L111E 7+50N	265	0.5	0.49	50	65	<5	0.08	<1	7	10	33	2.75	<10	0.10	198	7	<0.01	26	280	18	55	<20	7	<0.01	<10	14	<10	<1	81
147	L111E 7+75N	35	1.6	0.82	45	85	<5	0.24	<1	14	20	51	3.40	<10	0.18	572	6	<0.01	39	340	22	50	<20	6	0.01	<10	23	<10	<1	79
148	L111E 8+00N	25	0.8	0.84	45	125	5	0.18	<1	12	19	38	3.74	<10	0.26	642	6	<0.01	28	1080	24	50	<20	12	0.01	<10	28	<10	<1	116
149	L111E 8+25N	35	0.6	0.36	40	60	5	0.09	<1	7	9	28	2.82	<10	0.04	191	6	<0.01	17	500	14	55	<20	3	<0.01	<10	19	<10	<1	61
150	L111E 8+50N	20	0.6	0.49	25	85	<5	0.15	<1	7	12	22	2.33	<10	0.12	265	7	<0.01	19	360	16	65	<20	5	<0.01	<10	16	<10	<1	78

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AK 2006-530

Acrex Ventures Ltd.

Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
151	L111E 8+75N	30	0.3	0.54	35	70	<5	0.22	<1	9	12	43	3.08	<10	0.15	337	8	<0.01	28	390	18	65	<20	7	<0.01	<10	15	<10	<1	109
152	L111E 9+00N	10	2.6	0.79	35	110	<5	0.41	1	10	17	49	3.40	<10	0.13	541	8	<0.01	43	380	24	60	<20	16	<0.01	<10	18	<10	2	102
153	L111E 9+25N	15	2.5	0.80	20	100	<5	0.39	2	10	16	42	2.88	<10	0.13	534	6	<0.01	42	320	22	65	<20	12	<0.01	<10	17	<10	3	87
154	L111E 9+50N	15	0.7	0.37	20	65	<5	0.35	<1	6	9	21	1.95	<10	0.07	148	7	<0.01	17	250	14	65	<20	12	<0.01	<10	16	<10	<1	62
155	L111E 9+75N	25	<0.2	0.69	35	80	<5	0.04	<1	9	16	39	3.76	<10	0.18	205	9	<0.01	34	700	20	55	<20	4	<0.01	<10	18	<10	<1	112
156	L111E 10+00N	40	0.2	0.54	35	55	<5	0.04	<1	8	14	31	3.41	<10	0.12	129	9	<0.01	26	610	18	50	<20	5	<0.01	<10	19	<10	<1	80
157	L111E 10+25N	10	0.2	0.87	45	105	<5	0.07	<1	10	20	36	4.35	<10	0.20	182	10	<0.01	33	1460	24	45	<20	5	<0.01	<10	24	<10	<1	129
158	L111E 10+50N	25	<0.2	0.44	20	65	<5	0.04	<1	5	8	17	2.21	<10	0.06	191	6	<0.01	11	470	14	50	<20	5	<0.01	<10	17	<10	<1	52
159	L111E 10+75N	15	<0.2	0.37	35	35	<5	0.10	<1	6	6	27	2.54	<10	0.06	100	9	<0.01	15	350	12	35	<20	2	<0.01	<10	28	<10	<1	55
160	L111E 11+00N	5	0.6	0.67	30	85	<5	0.05	1	14	11	63	4.34	<10	0.25	797	13	<0.01	30	900	22	25	<20	7	<0.01	<10	23	<10	<1	110
161	L111E 11+25N	10	<0.2	0.63	50	55	<5	0.02	<1	8	20	37	3.55	<10	0.22	139	12	<0.01	30	700	20	25	<20	4	<0.01	<10	27	<10	<1	92
162	L111E 11+50N	10	0.3	0.52	10	40	<5	0.06	<1	7	6	32	2.37	<10	0.19	436	8	<0.01	16	440	16	25	<20	1	<0.01	<10	18	<10	<1	56
163	L111E 11+75N	15	0.4	0.63	20	70	<5	0.03	<1	7	20	24	2.72	<10	0.20	273	8	<0.01	26	940	20	15	<20	4	<0.01	<10	19	<10	<1	90
164	L111E 12+00N	25	1.0	1.01	30	120	15	0.18	1	18	10	77	6.23	<10	0.21	796	10	0.01	18	1180	24	<5	<20	9	<0.01	<10	58	<10	<1	107
165	L111E 12+25N	10	0.3	0.80	35	80	<5	0.09	1	9	12	34	4.00	<10	0.24	210	11	<0.01	24	560	22	10	<20	3	<0.01	<10	27	<10	<1	98
166	L111E 12+50N	10	0.3	0.89	45	65	<5	0.02	<1	10	14	70	4.28	<10	0.28	223	12	<0.01	34	780	26	<5	<20	4	<0.01	<10	23	<10	<1	118
167	L111E 12+75N	<5	0.3	0.64	15	70	<5	0.03	<1	7	8	21	3.03	<10	0.18	284	9	<0.01	14	510	20	5	<20	6	<0.01	<10	22	<10	<1	65
168	L111E 13+00N	25	0.6	0.79	35	95	<5	0.07	<1	9	12	41	3.53	<10	0.15	197	11	<0.01	28	720	24	<5	<20	6	<0.01	<10	20	<10	<1	114
169	L111E 13+25N	10	<0.2	0.70	15	90	<5	0.03	<1	12	11	59	3.90	<10	0.11	474	10	<0.01	39	490	24	<5	<20	4	<0.01	<10	22	<10	<1	116
170	L111E 13+50N	<5	<0.2	0.58	10	60	5	0.05	<1	8	8	21	2.32	<10	0.21	1285	10	<0.01	17	430	18	<5	<20	3	<0.01	<10	15	<10	<1	55
171	L111E 13+75N	5	<0.2	0.37	5	100	<5	0.12	<1	7	5	13	1.90	<10	0.07	959	4	<0.01	12	370	14	<5	<20	8	<0.01	<10	18	<10	<1	40
172	L111E 14+00N	<5	0.2	0.67	10	50	<5	0.03	1	10	11	70	3.65	<10	0.22	562	7	<0.01	30	640	32	<5	<20	5	<0.01	<10	25	<10	<1	74
173	L111E 14+25N	10	0.2	1.27	10	80	<5	0.09	<1	13	128	26	3.04	<10	1.19	300	3	<0.01	62	510	28	10	<20	9	0.01	<10	31	<10	<1	58
174	L111E 14+50N	5	0.4	1.03	15	110	<5	0.14	<1	11	8	25	2.56	<10	0.32	570	2	0.01	8	870	22	<5	<20	5	0.02	<10	23	<10	<1	82
175	L111E 14+75N	760	0.6	1.03	320	165	10	0.30	3	9	6	35	2.62	<10	0.24	722	3	<0.01	6	920	96	<5	<20	12	<0.01	<10	26	<10	<1	63
176	L111E 15+00N	10	<0.2	1.59	40	125	<5	0.21	<1	12	17	71	5.86	<10	0.31	344	3	0.01	13	1180	60	<5	<20	20	0.09	<10	55	<10	<1	102
177	L112E 5+25N	85	0.5	1.81	130	100	<5	0.13	<1	23	32	77	7.51	<10	0.33	565	11	0.01	74	1110	74	<5	<20	2	0.03	<10	36	<10	<1	222
178	L112E 5+50N	20	0.6	1.43	60	75	<5	0.10	<1	14	28	46	5.31	<10	0.27	446	9	0.01	38	1290	54	<5	<20	6	0.02	<10	36	<10	<1	154
179	L112E 5+75N	55	1.8	0.91	55	120	<5	0.30	<1	12	21	40	3.80	<10	0.23	1429	6	0.01	29	950	40	<5	<20	12	0.03	<10	32	<10	<1	104
180	L112E 6+00N	10	0.3	0.78	50	75	<5	0.18	<1	10	21	38	4.04	<10	0.26	651	6	0.02	24	740	34	<5	<20	6	0.04	<10	45	<10	<1	84

181	L112E 6+2	55	0.5	1.00	75	140	<5	0.34	3	18	24	45	5.17	<10	0.34	2	7	0.01	37	880	44	<5	<20	13	0.04	<10	44	<10	<1	145
182	L112E 6+5L	45	0.6	1.34	55	45	<5	0.17	<1	15	30	52	4.40	<10	0.44	5	5	0.01	44	610	50	<5	<20	<1	0.04	<10	38	<10	<1	106
183	L112E 6+75N	50	0.8	1.31	55	50	10	0.19	<1	18	29	39	5.59	<10	0.44	735	7	0.01	34	1640	50	<5	<20	<1	0.04	<10	44	<10	<1	136
184	L112E 7+00N	5	0.5	0.91	45	70	<5	0.21	<1	11	21	27	3.74	<10	0.29	563	5	0.01	22	1060	36	<5	<20	3	0.04	<10	40	<10	<1	93
185	L112E 7+25N	60	0.5	1.38	60	55	10	0.14	<1	17	34	36	5.78	<10	0.34	548	7	0.01	28	500	56	<5	<20	9	0.06	<10	45	<10	<1	74
186	L112E 7+50N	5	2.3	0.79	85	175	<5	3.01	6	17	25	78	2.74	<10	0.21	3137	10	0.03	50	780	32	<5	<20	148	0.02	<10	51	<10	32	57
187	L112E 7+75N	40	0.4	1.22	45	65	<5	0.62	<1	15	41	48	3.89	<10	0.53	402	4	0.02	40	810	52	<5	<20	29	0.04	<10	37	<10	8	88
188	L112E 8+00N	65	0.7	0.65	100	165	<5	0.63	12	32	24	89	7.40	<10	0.28	7153	17	0.01	180	740	40	<5	<20	26	0.03	<10	24	<10	2	248
189	L112E 8+25N	120	3.1	0.27	225	75	<5	0.48	<1	10	3	75	9.20	<10	<0.01	629	98	0.01	53	1740	94	<5	<20	22	<0.01	<10	15	<10	<1	232
190	L112E 8+50N	35	0.8	0.67	110	60	<5	0.09	<1	11	16	65	6.95	<10	0.07	237	22	0.01	35	1350	34	<5	<20	<1	0.03	<10	38	<10	<1	141

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AK 2006-530

Acrex Ventures Ltd.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
191	L112E 8+75N	10	0.6	1.06	45	130	5	0.24	2	9	20	21	3.90	<10	0.17	923	9	0.01	39	740	48	<5	<20	22	0.02	<10	30	<10	<1	242
192	L112E 9+00N	45	0.3	0.62	40	40	<5	0.11	<1	6	21	14	2.16	<10	0.17	270	3	0.01	19	510	28	<5	<20	4	0.02	<10	28	<10	<1	55
193	L112E 9+25N	<5	<0.2	0.73	25	40	5	0.16	<1	7	14	12	2.53	<10	0.21	366	2	0.01	15	490	28	<5	<20	<1	0.04	<10	32	<10	<1	66
194	L112E 9+50N	30	0.2	1.26	50	80	<5	0.21	<1	12	28	45	3.98	<10	0.32	259	6	0.01	43	530	50	<5	<20	12	0.03	<10	35	<10	<1	97
195	L112E 9+75N	20	0.4	0.88	55	50	5	0.13	<1	9	19	27	3.50	<10	0.18	187	7	0.01	27	720	38	<5	<20	1	0.02	<10	35	<10	<1	72
196	L112E 10+00N	50	0.6	0.98	50	55	<5	0.23	<1	13	24	33	4.21	<10	0.25	295	10	0.01	48	450	42	<5	<20	1	0.01	<10	25	<10	<1	177
197	L112E 10+25N	20	0.3	0.67	90	35	<5	0.09	<1	12	19	44	5.16	<10	0.16	177	17	0.01	41	740	28	<5	<20	<1	<0.01	<10	23	<10	<1	133
198	L112E 10+50N	25	<0.2	0.41	120	55	<5	0.19	1	11	10	47	5.47	<10	0.02	216	18	0.01	35	720	22	<5	<20	20	0.01	<10	25	<10	<1	110
199	L112E 10+75N	50	0.5	0.84	95	45	<5	0.10	<1	12	18	51	5.16	<10	0.18	227	15	0.01	36	900	40	<5	<20	6	0.01	<10	31	<10	<1	149
200	L112E 11+00N	20	0.2	1.13	110	55	<5	0.10	<1	15	22	88	9.56	<10	0.16	227	26	0.01	56	1240	52	<5	<20	4	<0.01	<10	32	<10	<1	192
201	L112E 11+25N	10	0.2	0.80	60	65	<5	0.13	<1	15	9	106	6.25	<10	0.03	225	23	0.01	68	780	36	<5	<20	8	<0.01	<10	21	<10	<1	246
202	L112E 11+50N	15	0.3	0.55	50	55	<5	0.05	<1	8	13	37	3.56	<10	0.10	143	15	0.01	27	410	28	<5	<20	9	<0.01	<10	22	<10	<1	96
203	L112E 11+75N	10	1.0	0.98	45	90	<5	0.06	<1	12	22	36	4.63	<10	0.27	236	13	0.01	36	820	40	<5	<20	1	<0.01	<10	26	<10	<1	147
204	L112E 12+00N	5	0.3	0.71	30	55	<5	0.09	<1	6	14	16	2.27	<10	0.17	281	5	0.01	16	380	30	<5	<20	<1	0.02	<10	27	<10	<1	68
205	L112E 12+25N	15	0.2	0.99	45	55	<5	0.14	<1	9	15	46	3.86	<10	0.26	189	11	0.01	32	760	38	<5	<20	4	<0.01	<10	28	<10	<1	170
206	L112E 12+50N	25	<0.2	0.96	45	50	<5	0.11	<1	11	16	43	4.04	<10	0.26	229	10	0.01	33	360	38	<5	<20	<1	<0.01	<10	26	<10	<1	154
207	L112E 12+75N	10	0.4	1.00	55	105	5	0.18	<1	13	15	43	5.27	<10	0.15	347	12	0.01	30	1770	40	<5	<20	10	0.01	<10	36	<10	<1	164
208	L112E 13+00N	30	0.3	0.60	30	50	<5	0.09	<1	6	9	23	3.08	<10	0.11	142	14	0.01	18	590	30	<5	<20	2	<0.01	<10	21	<10	<1	84
209	L112E 13+25N	5	0.4	0.70	20	90	10	0.20	<1	5	8	11	1.94	<10	0.09	777	6	0.01	12	1210	30	<5	<20	6	<0.01	<10	24	<10	<1	66
210	L112E 13+50N	<5	0.7	0.98	45	95	5	0.06	<1	12	22	36	4.54	<10	0.27	234	12	0.01	35	810	40	<5	<20	6	<0.01	<10	26	<10	<1	146
211	L112E 13+75N	<5	0.3	0.64	25	75	<5	0.13	<1	6	10	13	2.34	<10	0.13	237	6	0.01	16	500	30	<5	<20	6	<0.01	<10	22	<10	<1	79
212	L112E 14+00N	5	0.2	0.89	25	55	<5	0.06	<1	8	14	26	3.08	<10	0.25	168	7	0.01	29	540	34	<5	<20	<1	<0.01	<10	20	<10	<1	103
213	L112E 14+25N	10	0.3	0.81	35	60	<5	0.11	<1	9	10	29	3.19	<10	0.22	207	10	0.01	23	440	32	<5	<20	4	<0.01	<10	16	<10	<1	108
214	L112E 14+50N	105	0.5	0.70	25	75	<5	0.07	<1	6	9	17	2.40	<10	0.17	246	5	0.01	17	640	30	<5	<20	<1	<0.01	<10	15	<10	<1	83
215	L112E 14+75N	25	1.0	1.00	40	95	<5	0.37	<1	22	13	57	4.82	<10	0.23	1524	11	0.01	41	430	52	<5	<20	16	<0.01	<10	21	<10	5	110
216	L112E 15+00N	20	0.3	0.80	60	55	<5	0.13	<1	19	11	74	5.73	<10	0.10	378	22	<0.01	55	680	40	<5	<20	<1	<0.01	<10	22	<10	<1	191

QC DATA:**Repeat:**

1	L93E 14+00N	35	1.3	1.28	50	90	10	0.38	1	16	32	63	4.47	20	0.42	702	7	0.01	50	560	50	<5	<20	14	0.02	<10	32	<10	5	106
3	L93E 14+50N		1.3	1.17	20	75	<5	0.72	<1	11	38	50	3.48	<10	0.39	909	2	<0.01	26	450	16	<5	<20	30	0.02	<10	28	<10	9	69
6	L93E 15+25N	105																												
10	L93E 16+25N	10	<0.2	0.82	25	50	10	0.12	<1	8	22	16	2.60	<10	0.30	304	4	<0.01	18	420	32	<5	<20	10	0.01	<10	27	<10	<1	73
19	L93E 18+50N	10	<0.2	1.13	45	70	5	0.22	1	17	25	42	3.96	<10	0.43	517	7	0.01	26	550	44	<5	<20	7	0.01	<10	32	<10	<1	82
25	L93E 20+00N	80																												
28	L93E 20+75N	25	0.6	1.52	25	100	10	0.64	3	14	22	49	3.96	<10	0.38	1189	8	0.02	31	460	56	15	<20	44	0.03	<10	37	<10	7	142
36	L93E 22+75N	<5	<0.2	1.62	25	80	15	0.18	<1	10	24	28	4.05	<10	0.58	535	3	0.01	18	830	52	<5	<20	8	0.04	<10	48	<10	<1	72
45	L95E 14+75N	15	1.1	1.28	70	100	10	0.31	1	19	33	56	5.11	10	0.44	913	9	0.01	49	350	52	<5	<20	16	0.01	<10	33	<10	3	101
71	L95E 21+25N	5	<0.2	1.77	30	85	10	0.38	<1	17	26	40	3.73	<10	0.54	497	1	0.01	22	470	54	<5	<20	18	0.06	<10	48	<10	2	149
80	L95E 23+50N	<5	0.2	1.89	35	110	10	0.19	1	12	25	20	4.02	<10	0.55	601	5	0.01	17	1230	56	10	<20	17	0.04	<10	52	<10	<1	109

89 L98E 1+5C 180 0.9 1.28 155 110 10 0.21 <1 20 23 81 5.88 <10 0.29 1 12 0.01 56 680 52 <5 <20 10 0.02 <10 35 <10 2 132

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AK 2006-530

Acrex Ventures Ltd.

Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn	
Repeat:																															
91	L98E 2+00N	165																													
92	L98E 2+25N	95																													
98	L98E 3+75N	25																													
106	L98E 5+75N	300																													
107	L98E 6+00N	270																													
115	L98E 8+00N	55	0.2	0.94	55	70	<5	0.09	<1	8	27	31	2.59	<10	0.29	542	4	0.01	33	280	34	<5	<20	2	0.01	<10	23	<10	<1	76	
124	L98E 10+25N	20	1.9	1.67	35	90	<5	1.46	<1	10	36	51	2.96	<10	0.39	397	3	0.02	37	1610	64	<5	<20	59	0.02	<10	24	<10	9	194	
129	L98E 11+50N	85																													
133	L98E 12+50N		0.5	1.47	80	90	<5	0.41	<1	22	42	77	5.10	<10	0.53	1218	7	0.01	51	600	54	<5	<20	11	0.02	<10	38	<10	6	103	
139	L98E 14+00N	5																													
141	L98E 14+50N		1.2	1.18	55	95	<5	0.42	2	21	36	85	4.72	<10	0.41	1001	9	<0.01	50	310	38	60	<20	20	0.01	<10	34	<10	8	97	
144	L111E 7+00N	25																													
145	L111E 7+25N	60																													
150	L111E 8+50N	20	0.6	0.48	25	90	<5	0.14	<1	7	12	21	2.31	<10	0.11	260	7	<0.01	19	350	18	65	<20	5	<0.01	<10	16	<10	<1	77	
159	L111E 10+75N	15	<0.2	0.36	30	35	<5	0.10	<1	6	6	27	2.47	<10	0.06	95	9	<0.01	16	350	10	15	<20	3	<0.01	<10	27	<10	<1	52	
168	L111E 13+00N		0.6	0.78	35	85	<5	0.07	<1	10	12	41	3.46	<10	0.15	198	11	<0.01	27	700	24	<5	<20	5	<0.01	<10	20	<10	<1	113	
169	L111E 13+25N	10																													
175	L111E 14+75N	1260																													
176	L111E 15+00N		<0.2	1.64	40	125	<5	0.22	<1	13	17	83	5.90	<10	0.32	335	2	0.01	14	1190	60	<5	<20	16	0.10	<10	57	<10	<1	106	
182	L112E 6+50N	25																													
185	L112E 7+25N		0.4	1.39	55	50	5	0.14	<1	17	32	33	5.82	<10	0.34	554	7	0.01	28	500	52	<5	<20	7	0.06	<10	46	<10	<1	74	
192	L112E 9+00N	30																													
194	L112E 9+50N	40	<0.2	1.27	50	70	<5	0.22	<1	12	28	45	3.99	<10	0.33	257	6	0.01	43	530	46	<5	<20	10	0.03	<10	35	<10	<1	98	
206	L112E 12+50N	5																													
211	L112E 13+75N		0.2	0.63	25	75	<5	0.13	<1	5	10	12	2.18	<10	0.13	236	6	0.01	15	480	28	<5	<20	4	<0.01	<10	21	<10	<1	77	
213	L112E 14+25N	60																													

Standard:

GEO'06		1.5	1.73	60	130	5	1.42	<1	19	58	84	4.00	<10	0.88	748	<1	0.03	28	760	22	<5	<20	52	0.11	<10	73	<10	10	76
GEO'06		1.4	1.73	60	135	<5	1.48	<1	18	57	88	4.08	<10	0.83	773	<1	0.03	27	690	26	<5	<20	52	0.10	<10	68	<10	10	79
GEO'06		1.6	1.66	50	130	<5	1.69	<1	16	51	96	3.54	<10	0.90	653	1	0.03	32	680	22	<5	<20	49	0.10	<10	73	<10	10	62
GEO'06		1.5	1.82	65	140	<5	1.47	<1	19	56	86	4.02	<10	0.82	781	<1	0.03	27	670	24	<5	<20	58	0.11	<10	68	<10	9	74
GEO'06		1.4	1.85	50	150	<5	1.60	<1	20	62	86	4.08	<10	0.88	711	<1	0.03	30	750	24	<5	<20	54	0.09	<10	83	<10	10	78
GEO'06		1.5	1.69	50	160	<5	1.53	<1	19	59	86	3.82	<10	0.82	688	<1	0.02	29	710	24	<5	<20	56	0.09	<10	70	<10	10	76
OXF41	815																												
OXF41	815																												
OXF41	810																												
OXF41	800																												
OXF41	810																												
OXF41	815																												
OXF41	800																												

JJ/kc/bp
dt/530a/m580s
XLS/06

ECO TECH LABORATORY LTD.
Jutta Jealous
B.C. Certified Assayer

ECO TECH LABORATORY LTD.

10041 Dallas Drive

KAMLOOPS, B.C.

V2C 6T4

Phone: 250-573-5700

Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2006-1068

Acrex Ventures Ltd.

1400 - 570 Granville

Vancouver, BC

V6C 3P1

No. of samples received: 79

Sample Type: Soil

Project: Spanish Hepburn

Submitted by: P. Grunenberg

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	L89E 14+00N	25	0.3	1.05	35	70	<5	0.33	<1	12	36	40	2.94	<10	0.37	669	4	0.01	40	220	18	<5	<20	22	0.02	<10	29	<10	5	93
2	L89E 14+25N	190	1.0	1.15	30	70	<5	0.21	2	14	38	59	2.91	<10	0.45	1255	3	<0.01	45	450	18	<5	<20	66	0.02	<10	29	<10	8	96
3	L89E 14+50N	15	1.1	1.06	30	145	<5	0.76	1	12	33	46	2.73	<10	0.38	1566	4	0.02	36	440	20	<5	<20	50	0.02	<10	32	<10	5	106
4	L89E 14+75N	15	0.5	0.87	25	140	<5	0.33	<1	8	27	26	2.45	<10	0.28	1168	3	0.01	24	520	16	<5	<20	21	0.02	<10	29	<10	2	107
5	L89E 15+00N	25	0.2	0.85	30	95	<5	0.18	<1	10	29	29	2.51	10	0.32	499	3	0.01	27	320	14	<5	<20	14	0.02	<10	29	<10	3	81
6	L89E 15+25N	20	4.0	3.50	80	385	<5	1.23	3	22	99	217	8.29	20	0.67	1847	8	0.03	145	1390	44	<5	<20	93	0.03	<10	61	<10	29	227
7	L89E 15+50N	15	1.3	1.49	40	145	<5	1.11	2	17	44	79	3.60	<10	0.40	1820	4	0.02	54	570	26	<5	<20	51	0.02	<10	35	<10	10	102
8	L89E 15+75N	145	0.2	0.96	25	50	<5	0.22	<1	9	32	33	3.07	<10	0.33	219	3	0.01	20	280	18	<5	<20	17	0.04	<10	41	<10	3	78
9	L89E 16+00N	20	0.7	1.27	25	90	<5	0.50	1	12	42	51	3.25	<10	0.49	512	3	0.01	35	380	20	<5	<20	27	0.03	<10	33	<10	10	103
10	L89E 16+25N	55	0.3	1.09	30	75	<5	0.25	<1	11	38	40	3.21	<10	0.47	549	3	0.01	25	500	16	<5	<20	16	0.03	<10	37	<10	3	89
11	L89E 16+50N	30	0.2	0.96	20	105	<5	0.26	<1	12	34	29	3.00	<10	0.45	940	3	0.01	22	560	16	<5	<20	17	0.03	<10	31	<10	3	98
12	L89E 16+75N	30	0.4	1.13	20	105	<5	0.41	<1	10	35	28	2.72	<10	0.38	719	3	0.01	19	830	18	<5	<20	25	0.03	<10	38	<10	3	97
13	L89E 17+00N	10	0.2	1.43	20	115	<5	0.44	<1	12	40	34	3.12	<10	0.54	696	2	0.01	25	460	20	<5	<20	26	0.03	<10	40	<10	5	81
14	L89E 17+25N	15	0.3	0.72	15	90	<5	0.48	<1	7	31	19	2.13	<10	0.37	848	2	0.01	17	550	14	<5	<20	27	0.02	<10	30	<10	2	65
15	L89E 17+50N	15	0.3	1.41	25	90	<5	0.23	<1	16	48	52	3.47	10	0.58	641	3	0.01	35	400	26	<5	<20	15	0.02	<10	35	<10	9	88
16	L89E 17+75N	5	0.3	0.97	15	95	<5	0.49	<1	7	28	25	2.11	<10	0.35	468	2	0.01	19	360	16	<5	<20	23	0.02	<10	30	<10	4	57
17	L89E 18+00N	15	<0.2	1.21	25	90	<5	0.27	<1	10	44	34	3.19	<10	0.53	397	4	0.01	26	450	22	<5	<20	14	0.02	<10	38	<10	3	81
18	L89E 18+25N	10	0.3	1.08	25	85	<5	0.66	<1	16	38	39	2.82	<10	0.42	799	3	0.01	25	450	22	<5	<20	30	0.02	<10	32	<10	4	77
19	L89E 18+50N	10	0.3	2.00	25	140	<5	0.65	<1	20	58	34	4.43	<10	0.42	726	3	0.01	32	450	30	<5	<20	39	0.03	<10	49	<10	6	171
20	L89E 18+75N	10	0.8	1.78	30	140	<5	0.82	1	17	51	84	4.04	10	0.59	1475	4	0.01	45	650	30	<5	<20	41	0.02	<10	38	<10	17	95
21	L89E 19+00N	5	0.3	1.24	15	95	<5	0.39	<1	13	37	38	3.08	<10	0.52	852	3	0.01	26	590	20	<5	<20	24	0.03	<10	35	<10	6	103
22	L89E 19+25N	10	<0.2	1.40	25	70	<5	0.24	<1	10	47	42	3.60	<10	0.75	384	3	0.01	26	630	18	<5	<20	20	0.02	<10	42	<10	3	93
23	L89E 19+50N	5	<0.2	1.10	15	100	<5	0.28	<1	8	31	24	2.38	<10	0.51	464	3	0.01	19	400	18	<5	<20	17	0.03	<10	32	<10	3	69
24	L89E 19+75N	15	0.2	1.05	10	110	<5	0.22	<1	8	27	23	2.03	<10	0.41	554	3	0.01	18	330	14	<5	<20	17	0.02	<10	30	<10	4	70
25	L89E 20+00N	35	0.3	1.74	20	165	<5	0.34	<1	15	47	44	3.18	10	0.65	1464	4	0.01	35	510	22	<5	<20	25	0.02	<10	41	<10	8	123
26	L89E 20+25N	20	0.3	0.97	15	80	<5	0.15	<1	9	36	22	2.15	<10	0.46	710	3	0.01	21	390	14	<5	<20	12	0.02	<10	32	<10	4	58
27	L89E 20+50N	20	<0.2	1.30	20	90	<5	0.13	<1	10	37	31	2.85	<10	0.54	349	4	0.01	23	610	16	<5	<20	10	0.03	<10	37	<10	3	77
28	L89E 20+75N	15	0.3	1.36	25	80	<5	0.14	<1	9	42	34	3.36	<10	0.59	336	4	0.01	27	720	18	<5	<20	12	0.02	<10	38	<10	3	91
29	L89E 21+00N	10	<0.2	1.33	15	85	<5	0.09	<1	7	37	23	2.97	<10	0.50	234	3	0.01	21	610	18	<5	<20	9	0.03	<10	36	<10	3	80
30	L89E 21+25N	15	0.8	2.83	50	270	<5	0.44	1	34	68	87	5.90	10	0.63	1923	8	0.02	49	1280	48	<5	<20	28	0.03	<10	68	<10	9	160

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	L89E 21+50N	10	0.4	1.33	25	115	<5	0.39	<1	13	36	42	3.12	10	0.48	502	4	0.02	27	560	18	<5	<20	23	0.02	<10	34	<10	9	84
32	L89E 21+75N	15	0.4	0.82	10	110	<5	0.24	<1	8	24	19	1.59	<10	0.23	305	2	0.01	15	400	14	<5	<20	16	0.03	<10	29	<10	5	42
33	L89E 22+00N	5	0.6	0.62	10	175	<5	0.56	<1	10	23	15	1.58	<10	0.22	1806	1	0.01	15	480	14	<5	<20	24	0.03	<10	29	<10	2	54
34	L89E 22+25N	15	1.0	1.52	20	170	<5	0.21	<1	27	35	44	2.96	10	0.41	2607	4	0.01	25	700	30	<5	<20	18	0.03	<10	41	<10	6	83
35	L89E 22+50N	30	<0.2	0.80	10	100	<5	0.20	<1	5	20	16	1.77	<10	0.33	310	2	0.01	14	280	10	<5	<20	13	0.04	<10	31	<10	3	49
36	L89E 22+75N	580	<0.2	0.72	25	35	<5	0.18	<1	6	30	22	2.45	<10	0.37	234	3	<0.01	18	270	12	<5	<20	10	0.05	<10	34	<10	2	59
37	L89E 23+00N	10	0.2	0.82	15	80	<5	0.27	<1	7	20	21	1.95	<10	0.32	488	2	0.01	15	330	10	<5	<20	15	0.03	<10	29	<10	2	55
38	L89E 23+25N	5	0.2	0.93	10	110	<5	0.20	<1	6	23	16	2.02	<10	0.39	510	3	<0.01	14	490	10	<5	<20	12	0.03	<10	30	<10	2	69
39	L89E 23+50N	10	<0.2	1.12	15	65	<5	0.21	<1	11	31	28	3.20	<10	0.41	434	4	0.01	21	280	20	<5	<20	15	0.06	<10	38	<10	3	61
40	L89E 23+75N	10	<0.2	0.92	15	55	<5	0.14	<1	7	23	18	2.38	<10	0.37	301	3	<0.01	14	430	12	<5	<20	10	0.06	<10	38	<10	2	60
41	L89E 24+00N	5	0.3	0.94	15	70	<5	0.46	<1	9	17	27	2.36	<10	0.29	289	2	0.01	13	410	12	<5	<20	29	0.07	<10	37	<10	5	67
42	L91E 14+75N	10	0.7	0.56	20	310	<5	0.61	3	9	17	23	1.79	<10	0.15	5259	3	0.02	22	660	14	<5	<20	29	0.02	<10	23	<10	2	138
43	L91E 15+00N	10	0.3	0.63	20	80	<5	0.15	<1	5	20	17	1.94	<10	0.24	287	3	<0.01	17	270	12	<5	<20	10	0.03	<10	30	<10	2	57
44	L91E 15+25N	25	1.4	1.32	40	100	<5	0.53	1	16	45	68	3.69	10	0.40	642	5	0.01	48	380	26	<5	<20	26	0.02	<10	32	<10	10	92
45	L91E 15+50N	20	0.3	1.13	30	55	<5	0.14	<1	14	45	44	3.39	<10	0.46	511	3	<0.01	31	470	26	<5	<20	11	0.02	<10	31	<10	5	80
46	L91E 15+75N	15	0.2	1.00	35	60	<5	0.38	<1	12	46	60	3.57	<10	0.45	553	3	<0.01	31	510	30	<5	<20	21	0.02	<10	31	<10	5	67
47	L91E 16+00N	20	0.3	1.22	30	55	<5	0.33	<1	16	48	53	3.82	<10	0.51	587	4	<0.01	32	590	32	<5	<20	18	0.02	<10	33	<10	4	79
48	L91E 16+25N	20	0.2	1.38	35	85	<5	0.49	<1	20	56	70	3.88	<10	0.74	1023	4	0.01	43	740	30	<5	<20	25	0.03	<10	38	<10	10	83
49	L91E 16+50N	25	<0.2	1.07	20	65	<5	0.46	<1	12	37	48	2.64	<10	0.57	531	3	<0.01	29	530	20	<5	<20	23	0.03	<10	32	<10	8	67
50	L91E 16+75N	30	0.2	1.52	35	95	<5	0.42	<1	21	61	76	4.09	10	0.72	1018	4	0.01	47	520	30	<5	<20	23	0.03	<10	40	<10	12	85
51	L91E 17+00N	20	0.4	1.28	35	125	<5	0.64	<1	15	47	47	3.25	<10	0.53	850	3	0.02	35	470	24	<5	<20	36	0.03	<10	38	<10	7	98
52	L91E 17+25N	30	0.4	1.39	30	115	<5	0.54	<1	17	47	58	3.59	10	0.55	991	3	0.01	39	330	28	<5	<20	27	0.03	<10	36	<10	12	89
53	L91E 17+50N	15	0.4	1.35	25	80	<5	0.30	<1	12	45	44	3.42	<10	0.57	527	3	0.01	30	330	20	<5	<20	18	0.02	<10	36	<10	9	86
54	L91E 17+75N	30	0.6	1.26	25	85	<5	0.35	<1	13	42	47	3.20	10	0.55	788	3	<0.01	32	380	22	<5	<20	21	0.02	<10	32	<10	11	76
55	L91E 18+00N	25	0.3	1.06	20	65	<5	0.33	<1	11	34	33	2.89	<10	0.42	413	3	0.01	26	300	20	<5	<20	20	0.02	<10	30	<10	7	68
56	L91E 18+25N	10	0.2	0.77	20	70	<5	0.23	<1	10	31	26	2.64	<10	0.41	686	2	0.01	16	440	16	<5	<20	13	0.02	<10	29	<10	2	70
57	L91E 18+50N	10	<0.2	1.55	20	80	<5	0.33	<1	12	29	41	3.38	<10	0.68	483	3	0.01	20	360	18	<5	<20	21	0.04	<10	36	<10	7	85
58	L91E 18+75N	10	<0.2	1.28	25	75	<5	0.15	<1	12	42	39	3.35	<10	0.56	403	4	0.01	27	730	20	<5	<20	12	0.02	<10	37	<10	3	94
59	L91E 19+00N	10	0.3	1.29	20	90	<5	0.48	<1	13	37	37	2.84	<10	0.49	612	3	0.01	26	440	20	<5	<20	26	0.02	<10	33	<10	5	90
60	L91E 19+25N	10	0.5	0.99	20	75	<5	1.08	<1	9	29	28	2.59	<10	0.31	404	3	0.02	19	350	16	<5	<20	52	0.02	<10	31	<10	4	78
61	L91E 19+50N	15	0.4	1.40	20	95	<5	1.81	<1	13	34	48	2.73	<10	0.42	503	4	0.03	28	270	20	<5	<20	79	0.02	<10	34	<10	8	71
62	L91E 19+75N	10	0.7	1.24	15	90	<5	1.36	1	15	30	65	2.20	<10	0.50	749	4	0.03	32	390	22	<5	<20	57	0.03	<10	32	<10	8	94
63	L91E 20+00N	25	0.6	1.08	20	100	<5	0.71	1	12	28	44	2.58	<10	0.32	465	4	0.01	26	350	20	<5	<20	36	0.02	<10	31	<10	8	65
64	L91E 20+25N	30	0.3	0.95	10	65	<5	0.18	<1	6	26	17	2.33	<10	0.31	186	2	<0.01	14	340	12	<5	<20	12	0.03	<10	34	<10	2	70
65	L91E 20+50N	15	0.2	1.28	25	85	<5	0.15	<1	10	36	41	3.22	<10	0.48	291	4	<0.01	26	290	18	<5	<20	12	0.04	<10	38	<10	3	82
66	L91E 20+75N	10	<0.2	1.00	20	65	<5	0.19	<1	8	32	34	2.93	<10	0.45	371	3	<0.01	20	310	16	<5	<20	13	0.03	<10	34	<10	3	77
67	L91E 21+00N	5	<0.2	0.98	20	120	<5	0.20	<1	10	27	24	2.57	<10	0.38	494	3	<0.01	18	710	14	<5	<20	12	0.03	<10	36	<10	2	74
68	L91E 21+25N	15	0.2	0.71	15	80	<5	0.13	<1	6	17	18	2.04	<10	0.21	277	3	<0.01	14	390	10	<5	<20	13	0.04	<10	35	<10	3	52
69	L91E 21+50N	55	0.2	1.40	20	90	<5	0.22	<1	11	34	38	3.06	<10	0.59	431	4	0.01	23	570	16	<5	<20	15	0.04	<10	37	<10	4	78
70	L91E 21+75N	10	<0.2	1.26	20	85	<5	0.26	<1	10	30	37	3.06	<10	0.51	396	4	0.01	22	420	16	<5	<20	18	0.05	<10	38	<10	5	70

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
71	L91E 22+00N	10	<0.2	1.29	20	95	<5	0.21	<1	9	28	33	3.31	<10	0.56	332	4	0.01	18	320	16	<5	<20	17	0.10	<10	46	<10	3	62
72	L91E 22+25N	10	0.2	1.26	15	80	<5	0.24	<1	9	31	30	3.32	<10	0.56	350	3	0.01	19	1070	18	<5	<20	16	0.06	<10	42	<10	3	95
73	L91E 22+50N	15	0.2	1.03	15	60	<5	0.18	<1	8	26	19	2.91	<10	0.40	255	3	<0.01	14	400	12	<5	<20	14	0.08	<10	40	<10	2	63
74	L91E 22+75N	10	0.2	1.77	20	65	<5	0.31	<1	12	37	40	4.07	<10	0.79	456	3	0.01	22	910	20	<5	<20	22	0.09	<10	48	<10	3	89
75	L91E 23+00N	5	0.2	1.47	15	75	<5	0.38	<1	12	32	47	3.76	<10	0.67	526	4	0.01	17	680	16	<5	<20	26	0.09	<10	44	<10	4	74
76	L91E 23+25N	10	0.4	1.00	10	80	<5	0.17	<1	5	18	11	2.16	<10	0.26	151	3	<0.01	11	1070	14	<5	<20	12	0.05	<10	36	<10	2	57
77	L91E 23+50N	5	0.2	1.01	10	70	<5	0.20	<1	7	18	24	2.50	<10	0.35	288	3	<0.01	9	500	12	<5	<20	16	0.08	<10	36	<10	3	51
78	L91E 23+75N	5	0.2	1.81	10	80	<5	0.19	<1	11	34	28	3.33	<10	0.65	337	2	<0.01	22	610	16	<5	<20	14	0.07	<10	40	<10	3	95
79	L91E 24+00N	5	0.3	1.26	5	80	<5	0.20	<1	8	22	16	2.65	<10	0.43	264	3	<0.01	11	440	12	<5	<20	15	0.09	<10	39	<10	3	69

QC DATA:**Repeat:**

1	L89E 14+00N		0.6	1.07	35	75	<5	0.34	<1	12	37	43	3.01	<10	0.39	670	4	0.01	40	240	18	<5	<20	22	0.02	<10	30	<10	5	94
5	L89E 15+00N	20																												
10	L89E 16+25N	10	0.3	1.09	25	80	<5	0.26	<1	11	37	39	3.18	<10	0.46	548	3	<0.01	24	500	18	<5	<20	17	0.03	<10	37	<10	3	87
19	L89E 18+50N	10	0.3	2.02	25	140	<5	0.65	<1	19	58	34	4.40	<10	0.42	711	3	0.02	32	470	28	<5	<20	39	0.03	<10	50	<10	6	171
28	L89E 20+75N	10	0.2	1.33	25	80	<5	0.14	<1	9	42	34	3.34	<10	0.58	340	4	0.01	27	710	18	<5	<20	11	0.02	<10	36	<10	3	89
36	L89E 22+75N		<0.2	0.79	25	40	<5	0.19	<1	7	34	25	2.65	<10	0.42	252	4	<0.01	20	280	14	<5	<20	12	0.05	<10	37	<10	2	65
44	L91E 15+25N	35																												
45	L91E 15+50N	25	0.3	1.10	30	55	<5	0.14	<1	13	44	42	3.33	<10	0.45	503	3	<0.01	30	460	26	<5	<20	11	0.02	<10	30	<10	5	79
54	L91E 17+75N	10	0.6	1.37	25	90	<5	0.36	<1	14	44	50	3.36	10	0.59	797	3	0.01	36	390	24	<5	<20	22	0.03	<10	35	<10	12	83
63	L91E 20+00N		0.5	1.04	25	110	<5	0.73	1	13	33	47	2.60	<10	0.38	474	4	0.02	29	340	22	<5	<20	37	0.02	<10	35	<10	8	70
64	L91E 20+25N	10																												
71	L91E 22+00N		<0.2	1.21	20	90	<5	0.20	<1	9	27	31	3.24	<10	0.53	320	4	<0.01	19	380	16	<5	<20	15	0.09	<10	44	<10	3	64
72	L91E 22+25N	10																												
74	L91E 22+75N	10																												

Standard:

Till 3			1.3	1.11	80	40	<5	0.55	<1	11	64	23	1.97	10	0.59	309	1	0.03	30	460	28	<5	<20	10	0.07	<10	35	<10	9	40
Till 3			1.4	1.10	80	35	<5	0.53	<1	12	61	20	1.95	10	0.57	308	1	0.03	30	470	30	<5	<20	11	0.07	<10	37	<10	9	39
OXE42		615																												
OXE42		610																												
OXE42		600																												

JJ/bp
df/n1068
XLS/06

ECO TECH LABORATORY LTD.

Jutta Jealous
B.C. Certified Assayer

3-Jul

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

ICP CERTIFICATE OF ANALYSIS AK 2006-639

Acrex Ventures Ltd.
1400 - 570 Granville
Vancouver, BC
V6C 3P1

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

No. of samples received: 2
Sample Type: Soil
Project: **Hepburn Lake**
Submitted by: P. Grunenberg

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	06HLTr3-1	65	0.4	0.67	50	30	<5	0.36	<1	17	66	46	3.02	<10	0.47	881	3	0.02	41	630	20	<5	<20	17	0.04	<10	30	<10	7	108
2	06HLTr5-1	60	0.7	0.52	55	35	<5	1.53	1	16	37	43	2.89	<10	0.34	724	3	0.02	49	680	18	<5	<20	33	0.03	<10	22	<10	5	129

QC DATA:

Repeat:

1	06HLTr3-1	90	0.4	0.68	55	35	<5	0.36	<1	17	67	49	3.09	<10	0.48	888	3	0.02	42	650	20	<5	<20	17	0.04	20	31	<10	7	110
2	06HLTr5-1	60																												

Standard:

GEO'06		1.5	1.47	55	130	<5	1.44	<1	18	59	86	3.97	<10	0.82	585	<1	0.03	29	820	20	<5	<20	52	0.09	<10	73	<10	10	76
OXF41	810																												

JJ/bp
dt/in637

ECO TECH LABORATORY LTD.
Jutta Jealous
B.C. Certified Assayer

3-Jul

ECO TECH LABORATORY LTD.

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

ICP CERTIFICATE OF ANALYSIS AK 2006-640

Acrex Ventures Ltd.

1400 - 570 Granville
Vancouver, BC
V6C 3P1

Phone: 250-573-5700

Fax : 250-573-4557

No. of samples received: 15

Sample Type: Rock

Project: Hepburn Lake

Submitted by: P. Grunenberg

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	06HLTr1-1	15	0.4	0.52	40	75	<5	2.00	<1	11	52	57	2.93	<10	1.08	796	2	0.03	26	520	20	<5	<20	105	0.01	<10	23	<10	4	90
2	06HLTr1-2	15	0.3	0.67	35	45	<5	1.49	<1	11	65	41	2.67	<10	0.82	666	3	0.03	30	470	18	<5	<20	50	0.04	<10	27	<10	5	94
3	06HLTr1-3	15	0.4	0.62	30	40	<5	1.45	<1	11	59	33	2.33	<10	0.77	580	4	0.03	30	490	18	<5	<20	57	0.03	<10	25	<10	5	90
4	06HLTr1-4	15	0.4	0.64	25	55	<5	1.58	<1	10	72	33	2.42	<10	0.81	755	3	0.03	33	510	14	<5	<20	64	0.03	<10	24	<10	4	93
5	06HLTr2-1	10	0.3	0.87	30	45	<5	1.62	<1	12	68	36	2.68	<10	1.12	800	3	0.03	38	540	16	<5	<20	46	0.03	<10	32	<10	6	90
6	06HLTr2-2	10	0.2	0.62	20	55	<5	1.21	<1	9	69	28	2.11	<10	0.68	683	2	0.03	29	420	14	<5	<20	43	0.02	<10	21	<10	5	81
7	06HLTr2-3	15	0.2	0.59	25	55	<5	0.99	<1	11	58	35	2.48	<10	0.58	782	2	0.03	31	540	14	<5	<20	31	0.02	<10	24	<10	5	90
8	06HLTr2-4	25	0.3	0.71	25	50	<5	1.01	<1	11	65	34	2.28	<10	0.71	673	2	0.03	34	450	16	<5	<20	34	0.02	<10	24	<10	5	91
9	06HLTr2-5	10	0.2	0.80	25	50	<5	0.72	<1	10	55	31	2.33	<10	0.80	706	2	0.03	28	490	16	<5	<20	28	0.03	<10	26	<10	5	86
10	06HLTr4-1	10	<0.2	0.54	20	115	<5	0.09	<1	8	50	10	1.42	<10	0.33	727	<1	0.02	21	240	10	<5	<20	8	<0.01	<10	10	<10	2	51
11	06HLTr4-2	15	0.3	0.53	10	65	<5	0.07	<1	5	52	45	1.72	<10	0.37	1186	<1	0.03	16	220	30	<5	<20	9	<0.01	<10	15	<10	2	63
12	06HLTr4-3	10	<0.2	0.40	25	55	<5	0.07	<1	9	51	22	2.15	<10	0.23	1447	1	0.03	22	270	16	<5	<20	9	<0.01	<10	12	<10	3	60
13	06HLTr6-1	20	0.2	0.91	25	65	<5	1.13	<1	10	55	32	2.44	<10	0.80	547	3	0.03	27	510	18	<5	<20	37	0.03	<10	32	<10	6	98
14	06HLTr6-2	20	0.2	0.84	35	65	<5	1.45	<1	11	68	39	2.73	<10	0.69	837	3	0.04	28	570	16	<5	<20	41	0.04	<10	37	<10	6	95
15	06HLTr6-3	15	<0.2	1.13	25	50	<5	1.40	<1	12	49	38	3.17	<10	0.88	925	2	0.03	24	670	18	<5	<20	31	0.06	<10	54	<10	7	101

QC DATA:

Repeat:

1	06HLTr1-1	5	0.4	0.50	40	70	<5	2.03	<1	14	50	49	2.90	<10	1.07	782	2	0.03	27	530	18	<5	<20	103	0.01	<10	23	<10	4	83
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Resplit:

1	06HLTr1-1	45	0.4	0.57	40	80	<5	2.20	<1	13	48	52	3.01	<10	1.10	789	2	0.03	28	540	16	<5	<20	102	0.01	<10	26	<10	5	84
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Standard:

Pb106			>30	0.56	215	55	<5	1.78	48	3	56	6214	1.46	<10	0.29	559	31	0.03	7	220	5212	50	<20	180	<0.01	<10	14	<10	4	8328
OXF41	810																													

JJ/bp

Jin637

XLS/06

ECO TECH LABORATORY LTD.

Jutta Jealous

B.C. Certified Assayer

DIAMOND DRILL CORE ANALYTICAL RESULTS

CERTIFICATE OF ASSAY AK 2006-1601

Acrex Ventures Ltd.
1400 - 570 Granville
Vancouver, BC
V6C 3P1

29-Sep-06

No. of samples received: 96
Sample Type: Core
Project: Spanish Mountain
Submitted by: P. Grunenberg

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	132301	<0.03	<0.001
2	132302	<0.03	<0.001
3	132303	<0.03	<0.001
4	132304	<0.03	<0.001
5	132305	<0.03	<0.001
6	132306	<0.03	<0.001
7	132307	<0.03	<0.001
8	132308	<0.03	<0.001
9	132309	<0.03	<0.001
10	132310	<0.03	<0.001
11	132311	<0.03	<0.001
12	132312	0.03	0.001
13	132313	<0.03	<0.001
14	132314	<0.03	<0.001
15	132315	<0.03	<0.001
16	132316	<0.03	<0.001
17	132317	<0.03	<0.001
18	132318	<0.03	<0.001
19	132319	<0.03	<0.001
20	132320	<0.03	<0.001
21	132321	<0.03	<0.001
22	132322	<0.03	<0.001
23	132323	<0.03	<0.001
24	132324	<0.03	<0.001

ECO TECH LABORATORY LTD.
Jutta Jealous
B.C. Certified Assayer

Acrex Ventures Ltd. AK6-1601

29-Sep-06

ET #.	Tag #	Au (g/t)	Au (oz/t)
25	132325	<0.03	<0.001
26	132326	<0.03	<0.001
27	132327	<0.03	<0.001
28	132328	<0.03	<0.001
29	132329	<0.03	<0.001
30	132330	<0.03	<0.001
31	132331	<0.03	<0.001
32	132332	<0.03	<0.001
33	132333	<0.03	<0.001
34	132334	<0.03	<0.001
35	132335	<0.03	<0.001
36	132336	<0.03	<0.001
37	132337	<0.03	<0.001
38	132338	<0.03	<0.001
39	132339	<0.03	<0.001
40	132340	<0.03	<0.001
41	132341	<0.03	<0.001
42	132342	<0.03	<0.001
43	132343	<0.03	<0.001
44	132344	<0.03	<0.001
45	132345	<0.03	<0.001
46	132346	<0.03	<0.001
47	132347	<0.03	<0.001
48	132348	<0.03	<0.001
49	132349	<0.03	<0.001
50	132350	<0.03	<0.001
51	132351	<0.03	<0.001
52	132352	<0.03	<0.001
53	132353	0.03	0.001
54	132354	<0.03	<0.001
55	132355	<0.03	<0.001
56	132356	0.03	0.001
57	132357	<0.03	<0.001
58	132358	<0.03	<0.001
59	132359	<0.03	<0.001
60	132360	<0.03	<0.001
61	132361	<0.03	<0.001
62	132362	<0.03	<0.001

ECO TECH LABORATORY LTD.

Jutta Jealouse

B.C. Certified Assayer

Acrex Ventures Ltd. AK6-1601

29-Sep-06

ET #.	Tag #	Au (g/t)	Au (oz/t)
63	132363	<0.03	<0.001
64	132364	<0.03	<0.001
65	132365	<0.03	<0.001
66	132366	<0.03	<0.001
67	132367	<0.03	<0.001
68	132368	<0.03	<0.001
69	132369	<0.03	<0.001
70	132370	<0.03	<0.001
71	132371	<0.03	<0.001
72	132372	<0.03	<0.001
73	132373	<0.03	<0.001
74	132374	<0.03	<0.001
75	132375	<0.03	<0.001
76	132376	<0.03	<0.001
77	132377	<0.03	<0.001
78	132378	<0.03	<0.001
79	132379	<0.03	<0.001
80	132380	<0.03	<0.001
81	132381	<0.03	<0.001
82	132382	<0.03	<0.001
83	132383	<0.03	<0.001
84	132384	0.03	0.001
85	132385	<0.03	<0.001
86	132386	<0.03	<0.001
87	132387	<0.03	<0.001
88	132388	<0.03	<0.001
89	132389	<0.03	<0.001
90	132390	<0.03	<0.001
91	132391	<0.03	<0.001
92	132392	<0.03	<0.001
93	132393	<0.03	<0.001
94	132394	<0.03	<0.001
95	132395	<0.03	<0.001
96	132396	<0.03	<0.001

ECO TECH LABORATORY LTD.

Jutta Jealouse

B.C. Certified Assayer

Acrex Ventures Ltd. AK6-1601

29-Sep-06

ET #.	Tag #	Au (g/t)	Au (oz/t)
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QC DATA:**Repeat:**

1	132301	<0.03	<0.001
14	132314	<0.03	<0.001
20	132320	<0.03	<0.001
38	132338	<0.03	<0.001
52	132352	0.03	0.001
72	132372	<0.03	<0.001

Resplit:

1	132301	<0.03	<0.001
36	132336	<0.03	<0.001
71	132371	<0.03	<0.001

Standard:

OXH52	1.26	0.037
OXH52	1.27	0.037
OXH52	1.30	0.038
OXH52	1.30	0.038

JJ/bp
XLS/06

ECO TECH LABORATORY LTD.

Jutta Jealouse

B.C. Certified Assayer

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

ICP CERTIFICATE OF ANALYSIS AK 2006-1601

Acrex Ventures Ltd.
1400 - 570 Granville
Vancouver, BC
V6C 3P1

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

No. of samples received: 96
Sample Type: Core
Project: Spanish Mountain
Submitted by: P. Grunenberg

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	132301	<0.2	1.21	45	55	10	4.96	<1	19	46	51	4.60	<10	2.18	1265	5	0.04	45	1780	10	10	<20	110	<0.01	<10	45	<10	2	86
2	132302	<0.2	1.57	25	60	<5	3.83	<1	20	56	82	4.02	<10	2.24	1226	4	0.03	45	1300	18	10	<20	95	<0.01	<10	36	<10	3	75
3	132303	<0.2	2.14	25	50	5	2.24	<1	24	46	56	3.81	<10	2.23	681	5	0.02	41	1410	22	15	<20	51	<0.01	<10	47	<10	<1	94
4	132304	<0.2	1.62	15	50	<5	2.42	<1	15	49	82	3.06	<10	1.98	963	6	0.02	29	880	20	10	<20	59	<0.01	<10	31	<10	2	71
5	132305	<0.2	1.19	10	45	5	1.01	<1	7	49	24	1.96	<10	1.26	537	2	0.01	12	190	18	10	<20	31	<0.01	<10	10	<10	<1	46
6	132306	<0.2	1.14	10	40	5	1.43	<1	8	64	16	1.94	<10	1.37	739	2	0.02	14	350	24	10	<20	43	<0.01	<10	11	<10	2	42
7	132307	<0.2	1.65	10	45	5	0.80	<1	9	46	15	2.45	<10	1.58	595	2	0.01	16	370	24	10	<20	23	<0.01	<10	16	<10	<1	58
8	132308	<0.2	0.98	10	45	5	1.14	<1	7	57	13	1.80	<10	1.22	644	2	0.02	10	350	18	10	<20	29	<0.01	<10	14	<10	2	40
9	132309	<0.2	0.28	5	55	<5	1.05	<1	6	50	10	1.95	<10	1.21	420	1	0.02	8	250	6	5	<20	48	<0.01	<10	7	<10	<1	52
10	132310	<0.2	0.75	10	55	<5	2.09	<1	8	39	33	2.24	<10	1.61	858	2	0.03	25	580	14	10	<20	54	<0.01	<10	11	<10	2	58
11	132311	<0.2	1.19	30	55	<5	3.61	<1	10	46	30	2.83	<10	1.87	1110	3	0.03	53	1270	14	15	<20	82	<0.01	<10	22	<10	1	56
12	132312	<0.2	0.91	30	55	5	2.22	<1	7	66	17	2.09	<10	1.24	798	2	0.03	31	760	14	10	<20	53	<0.01	<10	15	<10	4	43
13	132313	<0.2	1.03	5	35	<5	1.36	<1	6	52	11	1.53	<10	1.29	773	1	0.03	10	230	16	10	<20	30	<0.01	<10	13	<10	2	38
14	132314	<0.2	0.97	25	30	<5	1.83	<1	6	56	24	1.88	<10	1.36	671	4	0.03	9	280	18	10	<20	41	<0.01	<10	8	<10	2	38
15	132315	<0.2	0.75	35	40	<5	2.29	<1	6	60	27	1.99	<10	1.25	885	3	0.04	9	540	18	10	<20	45	<0.01	<10	10	<10	3	31
16	132316	<0.2	0.74	25	30	<5	1.05	<1	5	72	17	1.56	<10	0.88	480	2	0.03	9	230	14	5	<20	21	<0.01	<10	9	<10	<1	27
17	132317	<0.2	1.37	5	45	<5	1.09	<1	7	48	36	1.83	<10	1.40	605	2	0.03	14	270	20	10	<20	24	<0.01	<10	16	<10	<1	46
18	132318	<0.2	1.53	5	50	<5	1.05	<1	5	49	30	1.90	<10	1.51	645	2	0.04	10	790	18	10	<20	25	<0.01	<10	14	<10	4	47
19	132319	<0.2	1.61	10	30	5	0.93	<1	7	27	15	2.13	<10	1.62	715	2	0.02	11	370	18	15	<20	18	<0.01	<10	17	<10	<1	53
20	132320	<0.2	1.54	10	45	<5	0.91	<1	8	47	41	1.94	<10	1.43	642	2	0.04	16	740	18	15	<20	23	<0.01	<10	22	<10	3	46
21	132321	<0.2	1.58	5	60	<5	1.35	<1	7	45	17	2.13	<10	1.68	1163	2	0.03	13	210	18	15	<20	27	<0.01	<10	16	<10	<1	50
22	132322	<0.2	1.05	10	40	<5	1.41	<1	7	63	17	1.66	<10	1.14	615	2	0.03	16	1210	16	10	<20	35	<0.01	<10	17	<10	6	39
23	132323	<0.2	1.25	15	60	<5	2.73	<1	7	45	65	2.40	<10	1.62	1103	2	0.06	33	1360	24	10	<20	51	<0.01	<10	15	<10	2	61
24	132324	<0.2	1.49	10	40	<5	2.32	<1	7	41	4	2.34	<10	1.98	1541	3	0.02	14	200	16	10	<20	46	<0.01	<10	9	<10	2	57
25	132325	<0.2	1.73	5	40	5	1.33	<1	7	32	14	2.25	<10	1.89	683	2	0.02	12	200	30	10	<20	29	<0.01	<10	11	<10	<1	63
26	132326	<0.2	1.47	10	30	<5	1.47	<1	8	50	43	1.95	<10	1.77	662	2	0.02	15	240	24	15	<20	32	<0.01	<10	14	<10	<1	52
27	132327	<0.2	1.52	10	35	<5	1.26	<1	7	28	15	1.80	<10	1.64	527	2	0.03	11	470	20	15	<20	27	<0.01	<10	13	<10	1	50
28	132328	<0.2	1.52	5	25	<5	0.64	<1	6	52	13	1.76	<10	1.54	350	2	0.02	11	150	20	10	<20	16	<0.01	<10	13	<10	<1	51
29	132329	0.2	1.19	25	30	<5	1.49	<1	6	31	67	1.81	<10	1.54	738	8	0.03	13	170	36	15	<20	33	<0.01	<10	10	<10	1	41
30	132330	<0.2	1.22	35	45	<5	1.48	<1	11	43	42	2.38	<10	1.50	1193	2	0.02	14	190	26	10	<20	40	<0.01	<10	12	<10	<1	39

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	132331	0.2	0.95	30	25	<5	0.82	<1	10	71	25	1.69	<10	1.03	515	1	0.02	13	270	26	10	<20	31	<0.01	<10	20	<10	<1	33
32	132332	<0.2	1.62	10	40	<5	1.17	<1	7	32	23	2.05	<10	1.70	961	2	0.03	8	340	18	15	<20	25	<0.01	<10	17	<10	<1	52
33	132333	<0.2	1.21	<5	50	<5	1.19	<1	5	31	2	1.58	<10	1.42	806	2	0.02	9	170	16	15	<20	35	<0.01	<10	7	<10	1	43
34	132334	<0.2	0.64	15	50	<5	1.65	<1	6	49	84	1.82	<10	1.20	1061	2	0.02	15	760	12	10	<20	39	<0.01	<10	9	<10	5	38
35	132335	0.4	0.34	30	60	<5	3.65	<1	6	67	45	1.77	<10	1.61	1830	1	0.02	10	200	48	10	<20	143	<0.01	<10	11	<10	3	13
36	132336	0.2	0.83	15	55	<5	2.06	<1	5	49	81	1.96	<10	1.49	1726	2	0.02	11	180	24	10	<20	55	<0.01	<10	11	<10	2	42
37	132337	<0.2	2.00	5	55	<5	1.70	<1	8	45	53	2.88	<10	2.30	1685	3	0.02	15	250	22	15	<20	35	<0.01	<10	19	<10	<1	75
38	132338	<0.2	2.13	10	60	<5	0.93	<1	8	39	39	2.79	<10	2.06	1020	3	0.01	14	330	24	10	<20	20	<0.01	<10	18	<10	2	71
39	132339	<0.2	1.82	15	90	5	1.01	<1	9	35	30	2.93	<10	1.99	1100	3	0.02	15	380	22	10	<20	22	<0.01	<10	17	<10	2	69
40	132340	<0.2	0.56	10	85	<5	1.36	<1	5	36	37	2.14	<10	1.52	1378	2	0.02	11	120	10	10	<20	35	<0.01	<10	9	<10	<1	52
41	132341	<0.2	0.94	30	100	<5	0.91	<1	11	72	65	2.55	<10	1.20	889	2	0.01	26	190	14	5	<20	24	<0.01	<10	18	<10	<1	57
42	132342	<0.2	0.42	20	105	<5	0.88	<1	10	71	72	2.10	<10	1.30	701	1	0.02	22	70	14	5	<20	37	<0.01	<10	9	<10	<1	64
43	132343	<0.2	0.41	20	80	<5	1.33	<1	9	80	47	2.03	<10	1.39	1145	1	0.02	22	80	8	15	<20	41	<0.01	<10	12	<10	<1	54
44	132344	<0.2	1.35	20	60	<5	1.11	<1	11	84	98	2.43	<10	1.38	1097	2	0.02	23	330	18	10	<20	27	<0.01	<10	22	<10	<1	56
45	132345	<0.2	1.54	10	65	<5	1.03	<1	8	47	19	2.15	<10	1.58	998	2	0.02	12	330	18	15	<20	24	<0.01	<10	15	<10	2	56
46	132346	<0.2	1.52	10	55	<5	0.92	<1	8	40	22	2.21	<10	1.54	845	2	0.02	12	300	20	10	<20	25	<0.01	<10	12	<10	2	53
47	132347	<0.2	0.31	5	55	<5	0.92	<1	6	54	24	2.01	<10	1.37	850	2	0.03	11	130	6	10	<20	30	<0.01	<10	8	<10	<1	48
48	132348	<0.2	0.50	15	45	<5	1.18	<1	8	83	33	2.02	<10	1.42	965	2	0.03	13	130	24	10	<20	33	<0.01	<10	9	<10	<1	49
49	132349	<0.2	0.59	30	45	<5	2.85	<1	7	44	95	2.32	<10	1.71	2870	2	0.03	11	190	20	10	<20	83	<0.01	<10	9	<10	2	35
50	132350	<0.2	1.24	10	45	<5	1.29	<1	6	77	26	2.03	<10	1.51	1419	1	0.02	11	340	16	10	<20	35	<0.01	<10	13	<10	3	47
51	132351	<0.2	1.69	10	85	5	0.89	<1	7	62	10	2.24	<10	1.67	1005	2	0.01	11	450	20	15	<20	23	<0.01	<10	14	<10	2	60
52	132352	<0.2	1.72	10	55	5	0.30	<1	7	49	15	2.11	<10	1.46	481	2	0.01	13	230	26	10	<20	11	<0.01	<10	11	<10	<1	67
53	132353	<0.2	1.46	5	40	<5	0.72	<1	6	66	17	1.96	<10	1.44	1014	2	0.01	12	250	22	10	<20	22	<0.01	<10	9	<10	<1	50
54	132354	<0.2	1.33	5	45	<5	0.99	<1	6	56	21	1.99	<10	1.55	1326	2	0.01	11	220	16	10	<20	38	<0.01	<10	13	<10	<1	48
55	132355	<0.2	0.81	5	50	<5	0.97	<1	6	56	28	1.98	<10	1.41	1321	1	0.02	10	410	18	10	<20	41	<0.01	<10	9	<10	2	50
56	132356	<0.2	1.46	10	45	5	1.13	<1	8	41	14	2.45	<10	1.68	1778	2	0.01	11	330	16	10	<20	37	<0.01	<10	11	<10	<1	56
57	132357	<0.2	1.27	5	50	<5	1.22	<1	7	56	29	2.03	<10	1.47	2143	2	0.01	11	300	18	10	<20	41	<0.01	<10	10	<10	<1	46
58	132358	<0.2	1.34	10	50	<5	0.82	<1	7	48	25	2.21	<10	1.54	1308	2	0.01	11	240	18	10	<20	31	<0.01	<10	13	<10	<1	53
59	132359	<0.2	1.19	10	65	<5	0.69	<1	8	42	22	2.17	<10	1.50	1088	2	0.02	11	260	16	10	<20	23	<0.01	<10	11	<10	<1	53
60	132360	<0.2	0.79	15	85	<5	0.79	<1	8	44	27	2.53	<10	1.56	1057	2	0.01	12	190	12	10	<20	30	<0.01	<10	11	<10	<1	63
61	132361	<0.2	0.95	15	75	<5	1.00	<1	11	75	57	2.41	<10	1.25	1290	2	0.01	20	210	16	10	<20	31	<0.01	<10	17	<10	<1	55
62	132362	<0.2	0.71	10	75	<5	1.27	<1	10	64	109	2.28	<10	1.01	1675	2	0.02	25	220	14	<5	<20	33	<0.01	<10	15	<10	<1	49
63	132363	<0.2	0.38	20	90	<5	1.49	<1	10	85	69	2.12	<10	1.04	1226	2	0.01	26	90	10	10	<20	61	<0.01	<10	13	<10	<1	48
64	132364	<0.2	0.83	25	100	<5	2.47	<1	9	36	23	2.45	<10	1.39	2381	3	0.02	21	880	16	10	<20	83	<0.01	<10	8	<10	3	44
65	132365	<0.2	0.34	45	55	<5	1.81	<1	16	77	81	3.13	<10	1.21	999	8	<0.01	28	140	18	10	<20	56	<0.01	<10	14	<10	<1	54
66	132366	<0.2	0.41	30	120	<5	1.21	<1	9	61	73	2.41	<10	1.36	1329	2	<0.01	18	100	12	10	<20	54	<0.01	<10	9	<10	<1	68
67	132367	<0.2	0.50	25	100	<5	1.12	<1	10	67	73	2.44	<10	1.14	1130	2	<0.01	22	120	14	10	<20	46	<0.01	<10	12	<10	<1	59
68	132368	<0.2	0.78	15	85	<5	1.39	<1	9	75	44	2.42	<10	1.30	1467	2	0.01	16	280	14	10	<20	64	<0.01	<10	11	<10	<1	58
69	132369	<0.2	0.46	20	100	<5	1.90	<1	7	51	73	2.18	<10	1.32	2015	2	0.01	12	220	22	10	<20	98	<0.01	<10	8	<10	2	44
70	132370	<0.2	0.75	10	105	<5	1.29	<1	7	52	29	2.26	<10	1.31	1437	2	0.01	13	590	14	10	<20	70	<0.01	<10	8	<10	2	61

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
71	132371	0.2	0.25	35	140	<5	1.50	<1	10	56	99	1.94	<10	1.28	1751	1	<0.01	19	20	28	10	<20	137	<0.01	<10	10	<10	<1	58
72	132372	<0.2	0.43	40	70	<5	0.86	<1	15	62	62	2.94	<10	0.90	1065	3	<0.01	36	220	12	<5	<20	44	<0.01	<10	9	<10	<1	65
73	132373	<0.2	0.42	30	155	<5	1.35	<1	14	63	41	2.50	<10	1.05	1685	2	<0.01	31	140	14	5	<20	68	<0.01	<10	9	<10	<1	68
74	132374	<0.2	0.74	20	145	5	1.08	<1	19	75	32	2.91	<10	1.02	1439	5	0.01	48	230	18	20	<20	47	<0.01	<10	14	<10	<1	78
75	132375	<0.2	0.40	50	155	<5	1.13	<1	17	66	57	2.93	<10	1.12	1418	3	0.01	37	130	14	5	<20	59	<0.01	<10	14	<10	<1	83
76	132376	<0.2	0.83	20	185	<5	2.06	<1	15	59	43	2.76	<10	1.38	2997	3	0.02	24	620	20	10	<20	128	<0.01	<10	17	<10	3	65
77	132377	<0.2	0.85	20	60	<5	2.26	<1	11	58	42	2.32	<10	1.22	829	2	0.02	16	350	16	10	<20	83	<0.01	<10	13	<10	<1	50
78	132378	0.2	0.93	5	50	<5	1.03	<1	5	40	60	1.80	<10	1.24	654	3	0.03	11	160	32	10	<20	36	<0.01	<10	6	<10	<1	52
79	132379	<0.2	1.04	5	35	<5	0.90	<1	5	51	32	1.68	<10	1.32	439	1	0.02	11	110	20	10	<20	43	<0.01	<10	8	<10	<1	62
80	132380	<0.2	1.12	5	40	<5	1.01	<1	6	50	59	1.78	<10	1.31	414	2	0.03	13	200	20	10	<20	43	<0.01	<10	8	<10	<1	66
81	132381	<0.2	1.12	10	45	<5	1.38	<1	5	29	23	1.74	<10	1.34	536	2	0.03	12	540	18	10	<20	52	<0.01	<10	7	<10	1	54
82	132382	<0.2	1.30	10	60	<5	1.65	<1	7	30	20	2.18	<10	1.60	603	2	0.03	12	320	16	10	<20	59	<0.01	<10	8	<10	1	61
83	132383	<0.2	0.58	60	45	<5	5.23	<1	15	35	65	4.38	<10	2.53	1374	4	0.06	34	1870	12	10	<20	162	<0.01	<10	22	<10	<1	56
84	132384	<0.2	1.06	10	55	5	1.53	<1	7	47	17	1.94	<10	1.37	591	2	0.03	14	180	12	10	<20	52	<0.01	<10	8	<10	<1	54
85	132385	<0.2	1.04	15	55	<5	1.48	<1	9	59	17	1.79	<10	1.34	618	2	0.03	14	180	14	15	<20	60	<0.01	<10	9	<10	<1	46
86	132386	<0.2	1.10	15	45	<5	1.50	<1	8	48	42	2.08	<10	1.52	773	2	0.03	14	220	14	10	<20	56	<0.01	<10	12	<10	<1	54
87	132387	<0.2	1.25	15	55	<5	1.17	<1	8	40	28	2.11	<10	1.47	645	2	0.04	11	500	14	10	<20	38	<0.01	<10	13	<10	2	56
88	132388	<0.2	1.23	10	50	5	1.25	<1	6	44	20	1.95	<10	1.52	716	2	0.03	9	300	14	15	<20	40	<0.01	<10	11	<10	<1	57
89	132389	<0.2	1.22	20	50	<5	0.87	<1	7	49	60	2.18	<10	1.51	660	4	0.03	15	200	18	15	<20	34	<0.01	<10	12	<10	<1	60
90	132390	<0.2	1.15	25	60	<5	0.64	<1	7	34	29	1.78	<10	1.21	397	2	0.03	13	220	14	5	<20	28	<0.01	<10	9	<10	<1	53
91	132391	<0.2	0.90	20	60	<5	1.30	<1	8	36	48	1.86	<10	1.33	591	3	0.03	15	300	14	10	<20	73	<0.01	<10	8	<10	<1	54
92	132392	<0.2	1.43	5	55	5	1.11	<1	6	23	13	2.01	<10	1.67	555	3	0.03	7	350	16	15	<20	45	<0.01	<10	10	<10	<1	64
93	132393	<0.2	0.46	20	65	<5	1.43	<1	6	29	26	1.71	<10	1.35	855	2	0.03	12	180	12	10	<20	72	<0.01	<10	4	<10	<1	34
94	132394	<0.2	0.20	40	50	5	1.38	<1	7	43	19	1.93	<10	1.37	1015	2	0.02	12	110	8	10	<20	66	<0.01	<10	3	<10	<1	43
95	132395	<0.2	0.19	35	40	<5	1.65	<1	7	64	24	1.98	<10	1.35	901	2	0.03	14	210	4	10	<20	73	<0.01	<10	3	<10	<1	40
96	132396	<0.2	0.31	350	50	5	3.36	<1	19	42	33	3.71	<10	2.66	1075	3	0.04	202	1180	8	15	<20	103	<0.01	<10	5	<10	<1	101

QC DATA:**Repeat:**

1	132301	<0.2	1.25	45	55	10	5.00	<1	19	48	51	4.66	<10	2.22	1282	5	0.04	45	1840	10	10	<20	112	<0.01	<10	45	<10	1	87
10	132310	<0.2	0.75	10	55	<5	2.10	<1	7	40	30	2.25	<10	1.60	869	2	0.03	25	580	14	10	<20	54	<0.01	<10	12	<10	3	59
19	132319	<0.2	1.64	5	30	5	0.93	<1	7	28	15	2.16	<10	1.64	720	2	0.02	12	370	18	15	<20	19	<0.01	<10	17	<10	<1	53
36	132336	0.2	0.84	15	55	<5	2.05	<1	6	46	86	1.95	<10	1.48	1711	2	0.02	11	170	24	10	<20	54	<0.01	<10	11	<10	2	41
45	132345	<0.2	1.56	10	65	5	1.01	<1	8	48	19	2.15	<10	1.59	992	3	0.02	13	330	18	20	<20	24	<0.01	<10	15	<10	1	55
54	132354	<0.2	1.32	10	45	<5	0.98	<1	6	57	21	1.98	<10	1.52	1303	2	0.01	11	220	16	10	<20	37	<0.01	<10	13	<10	<1	49
71	132371	0.2	0.25	35	140	<5	1.50	<1	9	54	99	1.94	<10	1.29	1754	1	<0.01	18	20	30	10	<20	137	<0.01	<10	9	<10	<1	57
80	132380	<0.2	1.13	5	40	<5	1.03	<1	6	51	60	1.81	<10	1.33	420	2	0.03	13	200	22	15	<20	44	<0.01	<10	8	<10	<1	57

Resplit:

1	132301	<0.2	1.23	50	55	10	4.87	<1	20	47	40	4.59	<10	2.11	1279	5	0.04	45	1800	8	10	<20	107	<0.01	<10	41	<10	<1	79
36	132336	<0.2	0.82	15	60	<5	1.97	<1	6	50	84	1.93	<10	1.39	1672	2	0.02	12	200	24	10	<20	57	<0.01	<10	11	<10	3	39
71	132371	<0.2	0.25	35	135	<5	1.54	<1	8	60	97	1.88	<10	1.28	1763	1	<0.01	18	30	24	10	<20	137	<0.01	<10	10	<10	<1	51

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
Standard:																													
Pb106		>30	0.58	270	75	<5	1.73	43	4	41	6240	1.36	<10	0.24	504	31	0.02	7	270	5322	50	<20	140	<0.01	<10	14	<10	<1	8306
Pb106		>30	0.59	275	80	<5	1.73	43	4	41	6247	1.37	<10	0.24	506	30	0.02	7	280	5350	55	<20	150	<0.01	<10	15	<10	<1	8452
Pb106		>30	0.58	275	75	<5	1.73	42	4	41	6247	1.37	<10	0.24	504	32	0.02	6	275	5346	50	<20	148	<0.01	<10	16	<10	<1	8456

JJ/bp
 df/1601
 XLS/06

 ECO TECH LABORATORY LTD.

Jutta Jealous
 B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2006-1639

Acrex Ventures Ltd.

1400 - 570 Granville

Vancouver, BC

V6C 3P1

6-Oct-06

No. of samples received: 112

Sample Type: Core

Project: Spanish - Hepburn

Submitted by: J. Denny

Metallic Assay

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	132397	0.04	0.001
2	132398	<0.03	<0.001
3	132399	0.06	0.002
4	132400	<0.03	<0.001
5	132401	0.03	0.001
6	132402	<0.03	<0.001
7	132403	<0.03	<0.001
8	132404	0.04	0.001
9	132405	<0.03	<0.001
10	132406	<0.03	<0.001
11	132407	<0.03	<0.001
12	132408	<0.03	<0.001
13	132409	<0.03	<0.001
14	132410	0.10	0.003
15	132411	<0.03	<0.001
16	132412	<0.03	<0.001
17	132413	<0.03	<0.001
18	132414	<0.03	<0.001
19	132415	<0.03	<0.001
20	132416	<0.03	<0.001
21	132417	<0.03	<0.001
22	132418	<0.03	<0.001
23	132419	<0.03	<0.001
24	132420	<0.03	<0.001
25	132421	<0.03	<0.001
26	132422	<0.03	<0.001

ECO TECH LABORATORY LTD.

Jutta Jealouse

B.C. Certified Assayer

Metallic Assay

ET #.	Tag #	Au (g/t)	Au (oz/t)
27	132423	<0.03	<0.001
28	132424	<0.03	<0.001
29	132425	<0.03	<0.001
30	132426	<0.03	<0.001
31	132427	<0.03	<0.001
32	132428	<0.03	<0.001
33	132429	<0.03	<0.001
34	132430	<0.03	<0.001
35	132431	<0.03	<0.001
36	132432	<0.03	<0.001
37	132433	<0.03	<0.001
38	132434	<0.03	<0.001
39	132435	<0.03	<0.001
40	132436	<0.03	<0.001
41	132437	<0.03	<0.001
42	132438	<0.03	<0.001
43	132439	<0.03	<0.001
44	132440	<0.03	<0.001
45	132441	<0.03	<0.001
46	132442	<0.03	<0.001
47	132443	<0.03	<0.001
48	132444	<0.03	<0.001
49	132445	<0.03	<0.001
50	132446	<0.03	<0.001
51	132447	<0.03	<0.001
52	132448	<0.03	<0.001
53	132449	<0.03	<0.001
54	132450	<0.03	<0.001
55	132451	0.03	0.001
56	132452	0.05	0.001
57	132453	0.03	0.001
58	132454	<0.03	<0.001
59	132455	<0.03	<0.001
60	132456	<0.03	<0.001
61	132457	0.05	0.001
62	132458	0.09	0.003
63	132459	0.03	0.001
64	132460	<0.03	<0.001
65	132461	<0.03	<0.001
66	132462	<0.03	<0.001
67	132463	<0.03	<0.001
68	132464	0.05	0.001
69	132465	0.13	0.004
70	132466	0.04	0.001

ECO TECH LABORATORY LTD.

Jutta Jealous

B.C. Certified Assayer

Metallic Assay

ET #.	Tag #	Au (g/t)	Au (oz/t)
71	132467	0.09	0.003
72	132468	<0.03	<0.001
73	132469	0.07	0.002
74	132470	0.03	0.001
75	132471	0.19	0.006
76	132472	0.03	0.001
77	132473	<0.03	<0.001
78	132474	0.12	0.003
79	132475	<0.03	<0.001
80	132476	<0.03	<0.001
81	132477	0.05	0.002
82	132478	0.03	0.001
83	132479	<0.03	<0.001
84	132480	0.05	0.001
85	132481	<0.03	<0.001
86	132482	0.03	0.001
87	132483	<0.03	<0.001
88	132484	<0.03	<0.001
89	132485	<0.03	<0.001
90	132486	0.10	0.003
91	132487	<0.03	<0.001
92	132488	<0.03	<0.001
93	132489	<0.03	<0.001
94	132490	<0.03	<0.001
95	132491	<0.03	<0.001
96	132492	<0.03	<0.001
97	132493	<0.03	<0.001
98	132494	0.03	0.001
99	132495	<0.03	<0.001
100	132496	<0.03	<0.001
101	132497	<0.03	<0.001
102	132498	<0.03	<0.001
103	132499	0.04	0.001
104	132500	<0.03	<0.001
105	132501	<0.03	<0.001
106	132502	<0.03	<0.001
107	132503	<0.03	<0.001
108	132504	<0.03	<0.001
109	132505	<0.03	<0.001
110	132506	<0.03	<0.001
111	132507	<0.03	<0.001
112	132508	<0.03	<0.001

ECO TECH LABORATORY LTD.Jutta Jealouse
B.C. Certified Assayer

Metallic Assay

ET #.	Tag #	Au (g/t)	Au (oz/t)
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QC DATA:

Resplit:

1	132397	<0.03	<0.001
36	132432	<0.03	<0.001
71	132467	0.04	0.001
106	132502	<0.03	<0.001

Standard:

OXH52	1.29	0.038
OXH52	1.28	0.037
OXH52	1.30	0.038

JJ/kk
XLS/06

ECO TECH LABORATORY LTD.

Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2006-1641

Acrex Ventures Ltd.

1400 - 570 Granville

Vancouver, BC

V6C 3P1

17-Oct-06

No. of samples received: 88

Sample Type: Core

Project: Spanish Mountain

Submitted by: P. Grunenberg

Metallic Assays

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	132509	<0.03	<0.001
2	132510	<0.03	<0.001
3	132511	<0.03	<0.001
4	132512	<0.03	<0.001
5	132513	<0.03	<0.001
6	132514	<0.03	<0.001
7	132515	<0.03	<0.001
8	132516	<0.03	<0.001
9	132517	<0.03	<0.001
10	132518	<0.03	<0.001
11	132519	<0.03	<0.001
12	132520	0.10	0.003
13	132521	0.10	0.003
14	132522	0.07	0.002
15	132523	<0.03	<0.001
16	132524	0.08	0.002
17	132525	0.04	0.001
18	132526	0.03	0.001
19	132527	<0.03	<0.001
20	132528	<0.03	<0.001
21	132529	<0.03	<0.001
22	132530	<0.03	<0.001
23	132531	<0.03	<0.001
24	132532	<0.03	<0.001
25	132533	<0.03	<0.001

ECO TECH LABORATORY LTD.

Jutta Jealous

B.C. Certified Assayer

ET #.	Tag #	Au (g/t)	Au (oz/t)
26	132534	<0.03	<0.001
27	132535	<0.03	<0.001
28	132536	<0.03	<0.001
29	132537	<0.03	<0.001
30	132538	<0.03	<0.001
31	132539	<0.03	<0.001
32	132540	<0.03	<0.001
33	132541	<0.03	<0.001
34	132542	<0.03	<0.001
35	132543	<0.03	<0.001
36	132544	<0.03	<0.001
37	132545	<0.03	<0.001
38	132546	<0.03	<0.001
39	132547	<0.03	<0.001
40	132548	<0.03	<0.001
41	132549	0.21	0.006
42	132550	0.17	0.005
43	132551	0.03	0.001
44	132552	<0.03	<0.001
45	132553	<0.03	<0.001
46	132554	<0.03	<0.001
47	132555	<0.03	<0.001
48	132556	0.05	0.001
49	132557	<0.03	<0.001
50	132558	<0.03	<0.001
51	132559	<0.03	<0.001
52	132560	<0.03	<0.001
53	132561	<0.03	<0.001
54	132562	<0.03	<0.001
55	132563	0.15	0.004
56	132564	0.09	0.002
57	132565	<0.03	<0.001
58	132566	0.05	0.001
59	132567	0.03	0.001
60	132568	0.06	0.002
61	132569	<0.03	<0.001
62	132570	<0.03	<0.001
63	132571	<0.03	<0.001
64	132572	0.06	0.002
65	132573	<0.03	<0.001

66	132574	<0.03	<0.001
67	132575	<0.03	<0.001
68	132576	<0.03	<0.001
69	132577	<0.03	<0.001
70	132578	<0.03	<0.001

ECO TECH LABORATORY LTD.

Jutta Jealouse

B.C. Certified Assayer

Acrex Ventures Ltd. AK6-1641

17-Oct-06

ET #.	Tag #	Au (g/t)	Au (oz/t)
71	132579	<0.03	<0.001
72	132580	<0.03	<0.001
73	132581	<0.03	<0.001
74	132582	<0.03	<0.001
75	132583	<0.03	<0.001
76	132584	<0.03	<0.001
77	132585	<0.03	<0.001
78	132586	0.05	0.002
79	132587	0.12	0.003
80	132588	<0.03	<0.001
81	132589	<0.03	<0.001
82	132590	<0.03	<0.001
83	132591	<0.03	<0.001
84	132592	<0.03	<0.001
85	132593	<0.03	<0.001
86	132594	0.21	0.006
87	132595	<0.03	<0.001
88	132596	<0.03	<0.001

QC DATA:

Resplit:

1	132509	<0.03	<0.001
36	132544	<0.03	<0.001
71	132579	<0.03	<0.001

Standard:

OXH52	1.28	0.037
OXH52	1.31	0.038
OXH52	1.30	0.038
OXH52	1.30	0.038
OXH52	1.28	0.037
OXH52	1.28	0.037
OXH52	1.29	0.038



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
E132925	1	8	7	23	.5	41	6	959	2.25	47	<8	<2	<2	343	<.5	<3	<3	11	3.56	.142	1	34	1.41	71	<.01	<3	.48	<.01	.10	<2
E132926	<1	16	39	33	6.0	52	8	763	2.09	107	9	<2	<2	227	<.5	6	<3	8	3.13	.107	1	72	1.30	67	<.01	<3	.36	.03	.18	<2
E132927	<1	45	10	18	.7	73	8	577	1.88	137	<8	<2	<2	98	<.5	<3	4	3	2.06	.106	2	37	1.16	69	<.01	<3	.42	.01	.19	<2
E132928	<1	41	7	82	1.8	163	34	1167	4.94	265	<8	<2	<2	185	<.5	<3	5	16	4.36	.074	3	55	4.02	35	<.01	<3	.46	.03	.11	<2
E132929	<1	64	12	55	1.1	145	34	1318	5.24	254	15	<2	2	327	<.5	<3	5	21	8.28	.068	1	53	4.20	29	<.01	<3	.39	<.01	.13	<2
E132930	<1	61	<3	86	.3	172	36	977	5.96	255	15	<2	<2	238	1.2	<3	8	34	5.91	.074	1	96	4.13	23	<.01	<3	.91	.01	.10	<2
E132931	<1	59	<3	77	<.3	156	36	1116	5.70	276	12	<2	<2	298	.5	<3	<3	21	5.97	.063	1	48	4.20	27	<.01	<3	.39	.03	.06	<2
E132932	<1	73	<3	63	.3	105	29	1051	5.12	208	<8	<2	<2	246	<.5	<3	9	29	4.67	.053	1	56	3.19	42	<.01	4	.51	.04	.10	<2
E132933	<1	99	<3	55	.6	110	33	1097	5.32	216	13	<2	<2	226	<.5	3	6	19	4.89	.054	<1	41	2.78	44	<.01	4	.41	.01	.12	<2
E132934	1	54	<3	37	.3	83	24	812	3.66	171	<8	<2	<2	60	<.5	<3	6	23	1.58	.026	1	89	1.37	28	<.01	<3	.28	.04	.07	<2
E132935	<1	48	16	63	.5	94	31	1014	4.95	174	10	<2	2	171	<.5	3	7	23	5.00	.057	2	54	3.00	29	<.01	<3	.41	.01	.08	<2
E132936	1	39	7	74	.6	132	37	1001	5.53	240	<8	<2	2	182	.5	12	4	25	5.21	.065	2	47	3.39	27	<.01	<3	.39	<.01	.07	<2
E132937	<1	67	12	47	.6	93	29	1221	4.90	192	10	<2	<2	302	<.5	4	<3	18	6.62	.064	2	44	3.23	34	<.01	<3	.32	.01	.14	<2
E132938	<1	32	5	83	.3	154	34	1116	5.36	305	14	<2	2	349	<.5	<3	7	11	6.49	.070	2	34	3.99	37	<.01	<3	.32	.04	.08	<2
E132939	1	56	<3	70	.5	122	33	1232	5.00	270	15	<2	3	421	.5	<3	5	10	7.44	.067	2	24	3.84	152	<.01	<3	.31	.02	.15	<2
E132940	1	47	12	40	.3	113	24	1309	4.15	226	9	<2	<2	651	<.5	<3	3	9	8.54	.071	<1	73	3.16	53	<.01	<3	.40	<.01	.16	<2
E132941	1	80	19	69	.5	113	30	1568	4.69	234	<8	<2	3	494	<.5	<3	<3	9	7.98	.076	2	24	3.45	73	<.01	<3	.39	.02	.15	<2
RE E132941	<1	83	21	69	.5	120	29	1573	4.70	232	<8	<2	<2	499	.5	<3	<3	9	7.96	.076	2	24	3.44	73	<.01	<3	.38	.01	.16	<2
RRE E132941	1	84	15	71	.6	120	28	1565	4.70	242	12	<2	<2	495	<.5	<3	4	8	7.95	.074	2	21	3.42	72	<.01	<3	.35	.02	.20	<2
E132942	<1	34	5	32	.5	89	20	1128	3.24	197	<8	<2	<2	343	<.5	3	<3	10	5.71	.090	2	23	2.23	65	<.01	<3	.51	.01	.13	<2
E132943(rock)	<1	6	6	<1	.4	11	<1	87	.19	13	<8	<2	3	4876	<.5	4	<3	2	33.37	.011	<1	3	2.02	15	<.01	<3	.11	.01	<.01	<2
E132944	1	58	<3	51	<.3	138	28	1084	4.79	286	<8	<2	<2	398	<.5	<3	6	18	6.74	.049	1	59	3.42	46	<.01	<3	.35	.02	.13	<2
E132945	<1	33	8	37	<.3	12	5	442	1.32	4	<8	<2	2	35	<.5	<3	3	5	.60	.019	12	47	.66	112	<.01	<3	.88	<.01	.14	<2
E132946	<1	9	11	54	<.3	17	5	409	1.70	4	<8	<2	2	19	<.5	<3	4	4	.47	.021	15	44	.79	136	<.01	<3	1.13	<.01	.19	<2
E132947	<1	36	20	56	.3	19	7	446	1.89	11	<8	<2	5	43	<.5	3	5	8	.87	.052	6	52	.97	98	<.01	<3	1.03	<.01	.13	<2
E132948	1	39	15	50	<.3	17	10	660	2.15	23	<8	<2	<2	66	<.5	<3	<3	10	1.20	.052	3	45	1.18	101	<.01	<3	1.08	.01	.07	<2
STANDARD DS7	20	106	68	400	1.0	51	9	613	2.31	45	<8	<2	4	71	6.5	6	4	81	.91	.071	11	174	1.01	379	.11	37	.96	.07	.47	3

Sample type: DRILL CORE M150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

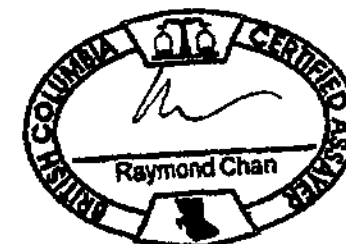
ASSAY CERTIFICATE

Acrex Ventures Ltd. File # A607680 Page 1
1400 - 570 Granville St., Vancouver BC V6C 3P1 Submitted by: Perry Gruenberg

SAMPLE#	S.Wt gm	NAu mg	-Au gm/mt	DupAu gm/mt	TotAu gm/mt
E132829	1083	<.01	.01	-	.01
E132830	1112	<.01	.05	-	.05
E132831	1196	<.01	.01	-	.01
E132832	1120	<.01	<.01	-	<.01
E132833	902	<.01	.07	-	.07
E132834	807	<.01	.01	-	.01
E132835	936	<.01	.01	-	.01
E132836	835	<.01	.51	.58	.51
RRE E132836	882	<.01	.45	-	.45
E132837	1129	<.01	.01	-	.01
E132838 (rock)	858	<.01	.01	-	.01
E132839	962	<.01	<.01	-	<.01
E132840	1106	<.01	.04	-	.04
E132841	933	<.01	.01	-	.01
E132842	1137	<.01	<.01	-	<.01
E132843	973	<.01	<.01	-	<.01
E132844	842	<.01	<.01	-	<.01
E132845	1208	<.01	<.01	-	<.01
E132846	1074	<.01	.01	-	.01
E132847	1138	<.01	.01	-	.01
E132848	871	<.01	.01	-	.01
E132849	815	<.01	.01	-	.01
E132850	946	<.01	.01	-	.01
E132851	917	<.01	.01	-	.01
E132852	1023	<.01	.02	-	.02
E132853	960	<.01	.01	-	.01
E132854	1152	<.01	.01	-	.01
E132855	787	<.01	.02	-	.02
E132856	1100	<.01	.01	-	.01
E132857	909	<.01	.01	-	.01
E132858	1055	<.01	.01	-	.01
E132859	1054	<.01	.01	-	.01
E132860	789	<.01	.01	-	.01
STANDARD SL20	-	-	5.99	-	5.99

-AU : -150 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FROM -150 MESH. NAU - NATIVE GOLD, TOTAL SAMPLE FIRE ASSAY.
- SAMPLE TYPE: DRILL CORE M150

Data FA *WAS* DATE RECEIVED: OCT 13 2006 DATE REPORT MAILED: DEC 04 2006



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

P. 00

FAX NO. 6042531716

DEC-04-2006 MON 12:25 PM ACME ANALYTICAL



SAMPLE#	S.Wt gm	NAu mg	-Au gm/mt	DupAu gm/mt	TotAu gm/mt
E132861	868	<.01	<.01	-	<.01
E132862 (rock)	949	<.01	<.01	-	<.01
E132863	827	<.01	<.01	-	<.01
E132864	1009	<.01	<.01	-	<.01
E132865	809	<.01	<.01	-	<.01
E132866	956	<.01	<.01	-	<.01
E132867	909	<.01	<.01	-	<.01
E132868	1187	<.01	<.01	-	<.01
E132869	1188	<.01	<.01	-	<.01
E132870	833	<.01	<.01	-	<.01
E132871	1148	<.01	<.01	-	<.01
E132872	1054	<.01	<.01	-	<.01
E132873	949	<.01	.01	-	.01
E132874	1052	<.01	<.01	-	<.01
E132875	846	<.01	.01	-	.01
E132876	1131	<.01	.01	-	.01
E132877	1068	<.01	<.01	-	<.01
E132878	836	<.01	<.01	<.01	<.01
RRE E132878	838	<.01	<.01	-	<.01
E132879	965	<.01	.01	-	.01
E132880	1004	<.01	<.01	-	<.01
E132881	1026	<.01	<.01	-	<.01
E132882	1127	<.01	<.01	-	<.01
E132883	1058	<.01	.01	-	.01
E132884	1222	<.01	<.01	-	<.01
E132885	996	<.01	<.01	-	<.01
E132886	1057	<.01	.01	-	.01
E132887	843	<.01	<.01	-	<.01
E132888	1068	<.01	<.01	-	<.01
E132889	1161	<.01	.01	-	.01
E132890	1030	<.01	<.01	-	<.01
E132891	1154	<.01	.01	-	.01
E132892	963	<.01	<.01	-	<.01
STANDARD SL20	-	-	6.00	-	6.00

Sample type: DRILL CORE M150.



SAMPLE#	S.Wt gm	NAu mg	-Au gm/mt	DupAu gm/mt	TotAu gm/mt
E132893	1172	<.01	.03	-	.03
E132894	914	<.01	.02	-	.02
E132895	983	<.01	.05	-	.05
E132896	1223	<.01	.03	-	.03
E132897	1240	<.01	.01	-	.01
E132898	955	<.01	.02	-	.02
E132899	928	<.01	.02	-	.02
E132900	992	<.01	.02	-	.02
E132901	1031	<.01	.02	-	.02
E132902 (rock)	1053	<.01	.02	-	.02
E132903	1002	<.01	.02	-	.02
E132904	1047	<.01	.03	-	.03
E132905	870	<.01	.02	-	.02
E132906	987	<.01	.04	-	.04
E132907	935	<.01	.02	-	.02
E132908	1141	<.01	.02	-	.02
E132909	1043	<.01	.02	-	.02
E132910	858	<.01	.02	-	.02
E132911	848	<.01	.02	-	.02
E132912	857	<.01	.03	-	.03
E132913	1031	<.01	.01	-	.01
E132914	965	<.01	.02	-	.02
E132915	978	<.01	.02	.02	.02
RRE E132915	1195	<.01	.01	-	.01
E132916	1075	<.01	.02	-	.02
E132917	968	<.01	.02	-	.02
E132918	1011	<.01	.01	-	.01
E132919	827	<.01	.01	-	.01
E132920	828	<.01	.01	-	.01
E132921	1203	<.01	.04	-	.04
E132922	1062	<.01	.03	-	.03
E132923	1127	<.01	.01	-	.01
E132924	929	<.01	.02	-	.02
STANDARD SL20	-	-	5.98	-	5.98

Sample type: DRILL CORE M150.

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

Data FA V/INKS

P. 08

FAX NO. 6042531716

DEC-04-2006 MON 12:25 PM ACME ANALYTICAL



SAMPLE#	S.Wt gm	NAu mg	-Au gm/mt	DupAu gm/mt	TotAu gm/mt
E132925	1040	<.01	.04	-	.04
E132926	840	<.01	.07	-	.07
E132927	920	<.01	.01	-	.01
E132928	1160	<.01	.02	-	.02
E132929	920	.01	.02	-	.03
E132930	960	<.01	.02	-	.02
E132931	1140	<.01	.01	-	.01
E132932	1200	<.01	.02	-	.02
E132933	1080	<.01	.02	-	.02
E132934	960	<.01	.01	-	.01
E132935	1060	<.01	.03	-	.03
E132936	1000	<.01	.01	-	.01
E132937	960	<.01	.05	-	.05
E132938	940	<.01	.02	-	.02
E132939	1080	<.01	<.01	-	<.01
E132940	940	<.01	.02	-	.02
E132941	1020	<.01	.02	.04	.02
RRE E132941	980	<.01	.02	-	.02
E132942	1260	<.01	.01	-	.01
E132943 (rock)	740	<.01	.01	-	.01
E132944	920	<.01	.02	-	.02
E132945	900	<.01	<.01	-	<.01
E132946	820	<.01	<.01	-	<.01
E132947	1020	<.01	.01	-	.01
E132948	860	<.01	<.01	-	<.01
STANDARD SL20	-	-	6.08	-	6.08

Sample type: DRILL CORE M150.

P. 10

FAX NO. 6042531716

DEC-04-2006 MON 12:26 PM ACME ANALYTICAL

AA
LL

Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Acrex Ventures Ltd.

1400 - 570 Granville St., Vancouver BC V6C 3P1

File # A607680

Page 1

Submitted by: Perry Grunenberg

PHONE (604) 253-3158 FAX (604)

3-1716

AA
LL

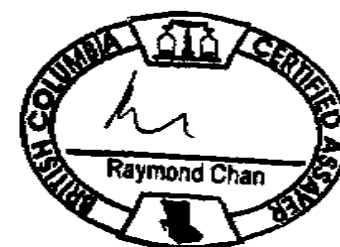
SAMPLE#	Total kg
E132829	2.80
E132830	2.40
E132831	3.10
E132832	2.40
E132833	2.00
E132834	3.40
E132835	2.00
E132836	1.70
E132837	2.50
E132838 (rock)	1.80
E132839	3.40
E132840	3.40
E132841	2.60
E132842	4.40
E132843	4.10
E132844	1.90
E132845	2.90
E132846	2.20
E132847	3.10
E132848	2.90
E132849	2.80
E132850	2.60
E132851	2.80
E132852	2.80
E132853	4.20
E132854	3.10
E132855	2.60
E132856	3.90
E132857	3.30
E132858	2.60
E132859	3.60
E132860	3.70

ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
 - SAMPLE TYPE: DRILL CORE MT50

Data FA

DATE RECEIVED: OCT 13 2006

DATE REPORT MAILED: DEC 04 2006



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



SAMPLE#	Total kg
E132861	2.90
E132862 (rock)	1.60
E132863	3.60
E132864	4.10
E132865	2.70
E132866	2.70
E132867	3.50
E132868	4.20
E132869	3.80
E132870	2.20
E132871	4.00
E132872	4.50
E132873	2.70
E132874	3.50
E132875	3.60
E132876	3.70
E132877	3.30
E132878	2.30
E132879	3.10
E132880	4.00
E132881	2.90
E132882	3.80
E132883	3.10
E132884	3.70
E132885	2.20
E132886	2.40
E132887	2.70
E132888	2.80
E132889	3.50
E132890	2.80
E132891	3.80
E132892	2.10

Sample type: DRILL CORE M150.

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

Data FA

P. 11

FAX NO. 6042531110

DEC-04-2006 MON 12:26 PM ACME ANALYTICAL

SAMPLE#	Total kg
E132893	2.60
E132894	2.70
E132895	2.70
E132896	3.40
E132897	4.10
E132898	2.90
E132899	3.40
E132900	3.50
E132901	3.30
E132902 (rock)	1.70
E132903	2.80
E132904	2.50
E132905	3.30
E132906	2.60
E132907	3.80
E132908	3.40
E132909	3.30
E132910	3.40
E132911	2.70
E132912	2.40
E132913	3.70
E132914	2.90
E132915	4.20
E132916	3.80
E132917	4.20
E132918	4.80
E132919	3.30
E132920	3.80
E132921	4.10
E132922	4.10
E132923	4.00
E132924	3.90

Sample type: DRILL CORE M150.

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



P. 13

FAX NO. 5042531/16

DEC-04-2006 MON 12:26 PM ACME ANALYTICAL

SAMPLE#	Total kg
E132925	2.70
E132926	2.80
E132927	1.90
E132928	2.90
E132929	4.40
E132930	4.10
E132931	3.90
E132932	3.30
E132933	4.10
E132934	2.90
E132935	3.60
E132936	3.10
E132937	2.80
E132938	3.40
E132939	3.20
E132940	2.10
E132941	4.30
E132942	2.80
E132943 (rock)	1.60
E132944	2.70
E132945	2.90
E132946	1.70
E132947	2.70
E132948	2.50

Sample type: DRILL CORE M150.



GEOCHEMICAL ANALYSIS CERTIFICATE



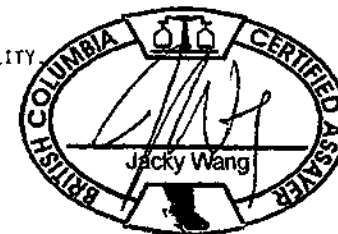
Acres Ventures Ltd. PROJECT Spanish Mountain File # A607839 Page 1
 1400 - 570 Granville St., Vancouver BC V6C 3P1 Submitted by: Perry Grunberg

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	%	ppm
133077	4	67	23	134	1.2	64	10	419	2.26	60	<8	<2	<2	125	1.5	<3	4	11	2.31	.035	4	135	1.47	85	<.01	3	.42	.01	.20	<2
133078	12	85	17	198	1.2	85	8	322	2.08	36	<8	<2	<2	77	2.1	<3	<3	22	1.49	.035	5	115	1.16	81	<.01	<3	.48	.02	.19	<2
133079	61	78	34	453	1.5	95	10	395	2.62	52	<8	<2	<2	88	6.2	3	3	53	1.66	.049	5	89	1.37	83	<.01	<3	.44	.02	.19	<2
133080	10	92	71	308	1.4	102	10	612	3.13	53	13	<2	3	139	4.7	3	3	28	2.77	.087	6	108	1.81	97	<.01	3	.48	<.01	.22	<2
133081	55	132	518	1146	3.1	153	30	637	5.46	65	<8	<2	<2	132	23.0	<3	<3	55	2.10	.065	2	104	1.21	.60	<.01	3	.37	<.01	.16	2
133082	12	82	104	239	1.2	70	13	528	3.30	28	<8	<2	3	86	3.7	3	<3	15	1.37	.065	6	81	1.12	82	<.01	<3	.39	<.01	.21	<2
133083(rock)	<1	2	<3	2	<.3	3	<1	39	.04	3	<8	<2	<2	4114	<.5	<3	<3	3	36.56	.006	<1	2	2.01	17	<.01	<3	.05	.01	<.01	<2
133084	11	83	104	194	.8	57	16	688	3.29	28	<8	<2	<2	148	3.0	<3	3	17	2.04	.061	2	60	1.33	72	<.01	<3	.34	.02	.17	<2
133085	7	105	47	201	.7	74	18	802	3.68	22	<8	<2	<2	155	3.0	<3	5	18	2.16	.063	4	144	1.30	76	<.01	<3	.38	.03	.19	<2
133086	3	70	3	130	.4	64	13	634	3.03	13	<8	<2	<2	76	1.5	<3	5	14	1.26	.052	7	75	1.41	79	<.01	<3	.40	.03	.22	<2
133087	8	91	139	179	1.2	62	17	1184	3.86	27	26	<2	<2	181	3.0	<3	6	18	2.82	.070	3	88	1.50	92	<.01	<3	.36	.02	.15	<2
133088	19	104	265	242	1.0	76	14	1049	4.09	33	<8	<2	4	297	4.6	<3	7	15	3.69	.067	1	99	1.65	71	<.01	<3	.34	.03	.17	<2
133089	3	36	69	26	<.3	29	4	551	1.65	9	<8	<2	<2	166	<.5	<3	<3	9	1.87	.046	3	221	.81	34	<.01	<3	.21	.03	.04	<2
133090	1	3	<3	3	<.3	11	1	122	.40	2	<8	<2	<2	65	<.5	<3	5	1	.75	<.001	<1	164	.18	5	<.01	<3	.01	.03	<.01	<2
133091	17	61	103	546	1.2	72	14	921	3.81	62	<8	<2	4	100	11.8	<3	3	32	2.23	.038	5	100	1.44	102	<.01	3	.42	.03	.15	<2
133092	12	53	56	259	.8	74	13	784	3.32	22	10	<2	4	86	4.3	<3	4	14	1.62	.046	8	80	1.55	179	<.01	<3	.42	.04	.17	<2
133093	10	73	101	247	.7	77	13	695	4.19	43	<8	<2	3	65	3.8	<3	<3	12	1.24	.049	6	97	1.50	61	<.01	<3	.33	.03	.14	<2
133094	12	106	100	315	1.0	72	15	624	3.24	40	<8	<2	3	73	5.1	<3	4	10	1.25	.047	5	65	1.32	61	<.01	<3	.37	.01	.14	<2
133095	13	78	45	221	.9	70	14	581	3.36	37	<8	<2	5	71	3.8	<3	<3	10	1.12	.051	8	87	1.36	65	<.01	<3	.42	.03	.12	2
133096	11	55	34	256	.6	64	12	760	3.21	28	<8	<2	4	80	3.5	<3	3	13	1.62	.045	7	62	1.54	82	<.01	3	.33	.03	.13	<2
133097	14	99	69	315	.8	69	16	717	3.51	62	<8	<2	3	69	4.6	<3	<3	15	1.37	.047	7	85	1.35	72	<.01	<3	.34	.05	.15	2
133098	7	71	27	156	.6	75	17	973	3.45	44	<8	<2	6	95	2.0	<3	<3	10	1.81	.052	9	75	1.64	90	<.01	<3	.42	.04	.18	<2
133099	3	59	17	137	.7	85	17	1297	3.50	50	<8	<2	4	127	1.7	<3	<3	7	2.65	.055	7	57	1.86	64	<.01	<3	.31	.02	.17	<2
133100	5	73	16	157	.5	76	16	1112	3.85	33	<8	<2	5	112	1.8	<3	7	7	2.27	.055	7	88	1.99	88	<.01	<3	.41	.06	.18	3
133101	10	78	47	164	.6	110	18	934	3.88	77	<8	<2	4	97	1.9	<3	4	9	1.69	.058	6	102	1.65	74	<.01	<3	.41	.05	.17	<2
133102	13	88	75	284	.8	81	16	657	3.68	35	<8	<2	4	94	3.6	<3	6	17	1.41	.055	8	76	1.56	71	<.01	<3	.46	.05	.20	<2
133103	16	74	102	236	.9	55	14	562	3.38	46	<8	<2	4	95	2.9	<3	6	14	1.32	.054	5	122	1.12	49	<.01	5	.28	.01	.12	<2
133104	7	42	101	185	.5	38	9	616	3.72	61	<8	<2	<2	200	2.4	<3	5	16	2.14	.046	4	114	1.23	54	<.01	<3	.29	.03	.15	<2
133105	25	41	265	282	1.4	68	20	811	4.47	166	10	<2	2	129	4.4	<3	<3	19	2.41	.080	3	110	1.09	58	<.01	<3	.29	.02	.18	<2
133106	1	45	13	84	<.3	27	12	2344	2.62	16	<8	<2	<2	89	<.5	<3	3	15	1.12	.039	5	63	1.01	304	.01	6	1.12	.05	.20	<2
133107	<1	57	11	54	<.3	38	11	1494	2.20	23	<8	<2	2	75	<.5	<3	3	9	.87	.033	5	91	.64	232	<.01	<3	.81	.03	.11	<2
RE 133107	<1	56	12	53	<.3	36	11	1481	2.19	20	<8	<2	2	73	<.5	<3	7	9	.86	.032	5	90	.64	231	<.01	4	.80	.02	.12	<2
RRE 133107	1	58	8	54	.3	34	13	1479	2.21	22	<8	<2	2	73	<.5	<3	5	9	.85	.033	6	82	.64	206	<.01	3	.79	.03	.10	<2
133108	<1	22	22	59	<.3	23	9	1492	1.57	18	<8	<2	2	75	<.5	<3	4	6	.86	.025	6	74	.57	295	<.01	<3	.58	.02	.18	<2
STANDARD DS7#SL20	21	100	70	420	.9	54	8	650	2.46	49	<8	<2	3	68	5.9	6	5	84	.99	.075	13	184	1.08	391	.12	36	1.05	.08	.46	4

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
 (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
 ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
 - SAMPLE TYPE: DRILL CORE M150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

11-24-06 A10:51 OUT

Data FA DATE RECEIVED: OCT 18 2006 DATE REPORT MAILED:.....



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



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
133109	1	19	19	50	<.3	20	10	1705	1.96	21	<8	<2	2	100	<.5	<3	<3	7	.99	.028	5	77	.72	228	<.01	<3	.32	.01	.13	<2
133110	1	27	14	42	<.3	19	7	1438	1.57	14	<8	<2	<2	93	<.5	<3	<3	7	.90	.024	6	79	.60	181	<.01	<3	.50	.01	.11	<2
133111	<1	43	8	45	<.3	14	6	1195	1.53	11	<8	<2	<2	85	<.5	<3	<3	6	.95	.022	6	45	.56	163	<.01	<3	.39	.01	.13	<2
133112	<1	28	10	50	<.3	13	7	1118	1.73	14	<8	<2	<2	77	<.5	<3	<3	10	.76	.025	8	30	.58	133	<.01	<3	.67	.02	.15	<2
133113	1	84	9	49	<.3	13	6	1226	1.90	12	<8	<2	<2	111	<.5	<3	<3	8	1.12	.030	6	37	.71	132	<.01	<3	.37	.01	.15	<2
133114	1	33	17	60	<.3	20	7	1082	2.13	13	<8	<2	2	97	<.5	<3	<3	8	1.02	.028	9	42	.77	120	<.01	<3	.62	.01	.16	<2
133115	<1	51	10	60	<.3	14	6	1052	1.92	13	<8	<2	<2	89	<.5	<3	<3	8	.97	.033	7	40	.65	123	<.01	4	.50	.01	.18	<2
133116	<1	75	10	43	<.3	14	6	1074	1.70	16	<8	<2	<2	84	<.5	<3	<3	12	.93	.025	5	41	.62	108	<.01	<3	.49	.02	.15	<2
STANDARD DS7	21	98	72	394	1.0	49	8	613	2.34	49	<8	<2	5	72	6.4	6	5	81	.92	.070	12	178	1.03	389	.12	36	.98	.08	.45	4

Sample type: DRILL CORE M150.

P. 16

FAX NO. 6042531716

DEC-04-2006 MON 12:26 PM ACME ANALYTICAL

1400 - 570 Granville St., Vancouver BC V6C 3P1

PHONE (604) 253-3158 FAX

253-1716

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ASSA CERTIFICATE

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Acrex Ventures Ltd. PROJECT Spanish Mountain File # A607839 Page 1

Submitted by: Perry Grunenberg

SAMPLE#	S.Wt gm	NAu mg	-Au gm/mt	DupAu gm/mt	TotAu gm/mt
133077	807	<.01	.03	-	.03
133078	819	<.01	.02	-	.02
133079	1200	<.01	.03	-	.03
133080	949	<.01	.02	-	.02
133081	764	<.01	.38	-	.38
133082	933	<.01	.04	-	.04
133083 (rock)	886	<.01	.01	-	.01
133084	1008	<.01	.02	-	.02
133085	998	<.01	.02	-	.02
133086	871	<.01	.01	-	.01
133087	1098	<.01	.03	-	.03
133088	1039	<.01	.03	-	.03
133089	1407	<.01	.01	-	.01
133090	843	<.01	.01	-	.01
133091	952	<.01	.04	-	.04
133092	833	<.01	.02	-	.02
133093	903	<.01	.01	-	.01
133094	1156	<.01	.01	-	.01
133095	964	<.01	.01	-	.01
133096	1080	<.01	.02	-	.02
133097	771	<.01	.02	-	.02
133098	806	<.01	.01	-	.01
133099	1195	<.01	.01	-	.01
133100	853	<.01	.01	-	.01
133101	863	<.01	.01	-	.01
133102	1008	<.01	.01	-	.01
133103	1039	<.01	.01	-	.01
133104	886	<.01	.02	-	.02
133105	952	<.01	.07	-	.07
133106	885	<.01	.01	-	.01
133107	1085	<.01	.01	.01	.01
RRE 133107	1111	<.01	.01	-	.01
133108	1087	<.01	<.01	-	<.01
STANDARD SL20	-	-	6.00	-	6.00

-AU : -150 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FROM -150 MESH. NAU - NATIVE GOLD, TOTAL SAMPLE FIRE ASSAY.
 - SAMPLE TYPE: DRILL CORE M150

Data FA *Handwritten signature* DATE RECEIVED: OCT 18 2006 DATE REPORT MAILED: DEC 04 2006



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



ACME ANALYTICAL

SAMPLE#	S.Wt gm	NAu mg	-Au gm/mt	TotAu gm/mt
133109	1020	<.01	.01	.01
133110	986	<.01	<.01	<.01
133111	862	<.01	<.01	<.01
133112	838	<.01	<.01	<.01
133113	1031	<.01	.01	.01
133114	990	<.01	.01	.01
133115	1216	<.01	<.01	<.01
133116	1201	<.01	.01	.01
STANDARD SL20	-	-	6.05	6.05

Sample type: DRILL CORE M150.

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

Data_ FA

Vind

P. 1/

FAX NO. 6042531716

DEC-04-2006 MON 12:27 PM ACME ANALYTICAL

GEOCHEMICAL ANALYSIS CERTIFICATE

Acrex Ventures Ltd. PROJECT Spanish Mountain File # A607839 Page 1

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

4A

4A

P. 18

FAX NO. 6042531716

DEC-04-2006 MON 12:27 PM ACME ANALYTICAL

SAMPLE#	Total kg
---------	-------------

133077	1.90
133078	2.30
133079	3.60
133080	3.30
133081	2.50

133082	2.90
133083 (rock)	2.00
133084	2.90
133085	3.20
133086	2.80

133087	3.70
133088	3.50
133089	3.60
133090	3.90
133091	3.70

133092	3.10
133093	3.20
133094	3.20
133095	3.10
133096	3.30

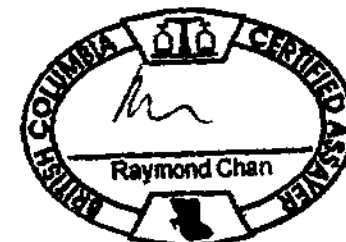
133097	3.70
133098	3.90
133099	3.60
133100	2.60
133101	3.00

133102	3.60
133103	3.00
133104	2.50
133105	2.90
133106	2.80

133107	2.30
133108	2.40

ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE M150

Data FA DATE RECEIVED: OCT 18 2006 DATE REPORT MAILED: DEC 04 2006



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



SAMPLE#	Total kg
133109	2.30
133110	2.30
133111	2.60
133112	2.60
133113	2.50
133114	3.40
133115	3.30
133116	3.40

Sample type: DRILL CORE M150.



GEOCHEMICAL ANALYSIS CERTIFICATE

Acres Ventures Ltd. File # A607840 Page 1
1400 - 570 Granville St., Vancouver BC V6C 3P1 Submitted by: Perry Grunenberg

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
132949	3	39	4	27	.5	52	25	850	6.15	53	<8	<2	<2	62	<.5	<3	<3	7	1.52	.041	2	116	.84	22	<.01	<3	.29	.03	.10	<2
132950	<1	48	6	34	.6	32	9	1188	4.62	89	<8	<2	<2	103	<.5	<3	<3	13	2.57	.041	2	32	1.21	39	<.01	<3	.60	.02	.05	<2
132951	2	12	6	41	.5	25	8	1160	3.00	30	14	<2	<2	86	<.5	<3	<3	6	2.96	.046	2	15	1.03	57	<.01	<3	.31	.03	.07	<2
132952	1	18	10	49	.4	23	7	935	2.73	19	9	<2	<2	80	<.5	<3	<3	8	2.47	.061	2	62	.89	80	<.01	<3	.41	.04	.11	<2
132953	<1	27	8	50	.7	24	15	1881	3.60	90	<8	<2	<2	122	<.5	<3	<3	10	4.43	.051	2	24	1.45	48	<.01	<3	.40	.03	.06	<2
132954	<1	17	10	43	.6	27	8	1593	3.63	80	<8	<2	<2	115	<.5	<3	<3	10	3.91	.051	2	21	1.36	55	<.01	<3	.42	.03	.07	<2
132955	25	82	<3	135	.7	93	21	1184	5.10	3	<8	<2	<2	117	1.8	<3	<3	31	2.87	.069	3	83	1.30	88	<.01	<3	.98	.01	.12	<2
132956	25	86	5	200	.6	84	20	1092	5.98	4	<8	<2	2	110	3.0	<3	<3	30	2.67	.066	3	49	1.23	58	<.01	<3	1.10	.01	.08	<2
132957	30	89	6	260	.6	104	19	1070	5.94	10	<8	<2	<2	85	3.7	<3	<3	37	2.28	.069	3	117	1.19	62	<.01	<3	1.13	.01	.12	<2
132958	29	72	14	229	.8	83	24	1296	6.35	19	<8	<2	2	90	3.3	<3	<3	28	2.47	.072	3	79	1.18	56	<.01	<3	.84	.01	.11	2
132959	1	95	10	83	1.2	77	28	2832	4.31	19	<8	<2	2	66	<.5	<3	<3	22	1.69	.030	5	90	1.16	55	<.01	<3	1.05	.02	.06	<2
132960	1	33	10	61	<.3	30	13	6865	3.41	9	13	<2	<2	71	<.5	<3	<3	16	2.08	.040	5	88	1.25	48	<.01	<3	1.16	.01	.06	<2
132961	1	64	11	74	1.4	39	16	2973	3.21	17	<8	<2	<2	67	<.5	<3	<3	15	1.55	.027	4	92	1.28	91	<.01	<3	.97	.02	.12	<2
132962	27	111	37	182	.9	55	12	852	4.06	29	9	<2	<2	67	3.3	<3	<3	26	1.83	.054	3	136	.92	63	<.01	<3	.47	.01	.21	<2
132963	28	158	5	145	.7	68	15	1064	5.08	29	<8	<2	<2	76	2.6	<3	<3	20	2.44	.081	2	109	1.29	56	<.01	<3	.47	.01	.11	<2
132964	2	90	22	105	1.7	166	42	3483	6.76	66	10	<2	2	225	.9	<3	<3	35	7.18	.094	4	169	4.98	16	<.01	<3	1.59	<.01	.03	<2
132965	33	155	3	87	1.9	112	24	737	6.90	110	11	<2	<2	77	<.5	<3	<3	38	2.00	.032	2	50	1.48	14	<.01	<3	1.00	<.01	.02	3
132966	1	75	18	74	1.4	148	44	2741	6.23	121	<8	<2	<2	212	.9	<3	<3	37	7.18	.088	3	161	4.85	9	<.01	<3	1.44	<.01	.02	<2
132967	2	118	5	91	1.6	192	66	2808	8.28	149	9	<2	2	209	<.5	<3	<3	33	7.12	.083	4	130	4.93	12	<.01	<3	1.27	<.01	.02	<2
132968	26	76	21	126	1.0	121	22	859	5.42	123	<8	<2	<2	93	1.9	<3	<3	18	2.33	.091	3	69	1.58	26	<.01	<3	.54	.01	.07	<2
132969	29	87	16	84	1.0	128	19	944	5.60	115	<8	<2	<2	87	1.1	<3	<3	17	2.03	.094	2	93	1.55	19	<.01	<3	.56	<.01	.04	<2
132970	1	35	3	191	.6	284	33	1914	4.81	69	<8	<2	<2	156	.7	<3	<3	82	4.38	.093	3	444	5.45	11	<.01	<3	3.16	<.01	.03	5
132971	17	41	3	158	.4	227	24	775	4.96	90	<8	<2	2	79	.6	<3	<3	68	2.23	.085	3	294	3.28	14	<.01	<3	2.42	<.01	.04	2
132972	32	73	14	150	.7	153	22	664	5.43	108	8	<2	<2	70	1.5	<3	<3	32	1.96	.077	3	170	1.51	28	<.01	<3	.89	.01	.08	<2
132973	9	41	<3	212	.9	293	27	2230	5.66	54	<8	<2	<2	257	1.0	<3	<3	72	5.58	.073	3	431	5.08	27	<.01	<3	2.72	.01	.08	<2
132980(rock)	<1	<1	<3	<1	<.3	<1	<1	30	.04	<2	10	<2	<2	4252	<.5	<3	<3	1	33.44	.004	<1	4	1.36	4	<.01	<3	.02	<.01	<.01	<2
132983	39	100	23	200	1.5	129	22	793	6.88	109	<8	<2	2	102	2.5	5	<3	20	1.45	.086	3	70	.98	30	<.01	<3	.25	.01	.09	<2
RE 132983	38	100	25	201	1.5	129	21	752	6.69	109	<8	<2	2	95	2.5	4	<3	19	1.35	.086	3	71	.97	30	<.01	<3	.24	.01	.09	2
RRE 132983	35	97	30	221	1.5	114	18	715	5.91	92	<8	<2	<2	107	3.8	5	<3	23	1.37	.082	3	134	.89	38	<.01	<3	.32	.01	.13	2
132984	22	73	14	176	1.2	118	26	1008	7.05	106	<8	<2	2	100	1.5	<3	<3	9	1.69	.067	3	84	1.23	24	<.01	<3	.22	.01	.07	<2
132985	14	96	24	161	1.4	112	27	810	4.97	76	<8	<2	<2	85	1.9	<3	<3	10	1.70	.063	2	105	.94	28	<.01	<3	.32	.01	.08	<2
132986	13	74	17	231	.7	65	19	1052	3.87	59	<8	<2	<2	96	3.6	<3	<3	15	2.36	.082	3	117	1.09	49	<.01	<3	.31	.02	.15	<2
132987	15	51	14	182	.8	109	16	1133	4.90	51	<8	<2	3	143	2.8	<3	<3	12	2.90	.104	3	112	1.47	39	<.01	<3	.24	.01	.10	<2
132988	11	27	6	159	.5	64	16	648	3.75	15	<8	<2	4	163	2.0	<3	<3	13	2.07	.037	4	253	1.20	63	<.01	<3	.29	.02	.13	<2
STANDARD DS7	20	105	70	393	.8	52	8	604	2.37	48	<8	<2	3	71	6.3	7	5	80	.93	.072	12	171	1.02	376	.11	36	.97	.08	.44	7

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.

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

ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB

- SAMPLE TYPE: DRILL CORE M150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

DATE RECEIVED: OCT 18 2006

DATE REPORT MAILED: 11-29-06 P01:43 OUT



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



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
132989	11	87	3	198	1.2	87	14	747	3.66	39	<8	<2	3	249	2.9	<3	<3	24	2.49	.031	4	224	1.43	99	<.01	3	.32	.02	.12	<2
132990	22	87	3	263	.8	68	8	758	3.40	10	<8	<2	4	108	3.4	3	<3	28	1.52	.042	5	93	1.33	64	<.01	<3	.52	.01	.13	<2
132991	16	58	4	189	.8	66	12	753	3.76	14	10	<2	4	103	2.5	3	<3	16	1.64	.045	4	101	1.27	58	<.01	<3	.28	.01	.13	<2
132992	12	63	6	179	.9	66	23	847	5.83	59	<8	<2	3	101	2.7	<3	<3	13	1.80	.043	2	56	1.45	25	<.01	<3	.16	.01	.06	<2
132993	10	37	13	165	1.2	69	28	826	5.66	66	<8	<2	4	96	2.2	<3	<3	11	1.49	.055	3	44	1.32	33	<.01	<3	.16	.01	.07	<2
132994	18	47	15	158	1.0	64	12	759	3.80	17	<8	<2	4	92	2.1	<3	<3	10	1.26	.044	4	38	1.29	30	<.01	<3	.13	<.01	.06	<2
132995	11	29	11	100	.9	54	13	910	4.01	21	<8	<2	2	185	1.2	<3	<3	11	2.00	.040	3	63	1.48	37	<.01	<3	.15	.01	.07	<2
132996	7	42	8	104	.6	55	15	635	3.84	9	<8	<2	5	71	.5	4	<3	11	.86	.046	6	68	1.26	48	<.01	<3	.27	.01	.11	<2
132997	9	32	8	77	.8	48	15	544	4.59	47	<8	<2	6	68	<.5	3	<3	6	.76	.046	5	68	1.38	45	<.01	<3	.20	.01	.09	<2
132998	10	55	3	158	4.8	62	8	466	3.13	9	<8	<2	6	49	1.6	<3	<3	9	.58	.050	6	60	1.24	48	<.01	<3	.21	.01	.10	2
132999	5	54	6	102	3.9	72	10	550	2.78	31	<8	<2	2	141	1.1	<3	<3	7	.97	.029	4	140	1.08	50	<.01	<3	.23	.02	.08	<2
133000	14	41	67	141	2.2	48	9	996	3.80	59	<8	<2	3	383	2.5	4	<3	20	4.34	.071	3	69	2.22	37	<.01	<3	.13	<.01	.05	<2
133001	5	68	10	126	.9	62	9	928	4.01	39	<8	<2	3	117	1.5	3	<3	14	1.96	.027	3	67	1.86	33	<.01	<3	.12	.01	.05	<2
133002	18	221	13	255	1.2	107	16	577	3.05	63	<8	<2	2	138	3.2	4	7	16	2.14	.035	4	110	1.56	42	<.01	<3	.16	.01	.08	<2
133003	4	36	19	61	.5	52	7	415	2.23	33	8	<2	<2	106	.7	<3	<3	8	1.53	.015	1	96	1.14	12	<.01	<3	.04	<.01	.02	<2
133004	6	90	28	145	1.0	132	16	750	4.65	89	<8	<2	<2	77	1.5	<3	<3	13	1.36	.017	3	315	1.85	33	<.01	<3	.14	.01	.06	<2
133005	11	50	51	214	1.0	71	18	461	4.13	91	<8	<2	5	79	3.6	3	<3	11	1.02	.035	3	98	1.11	39	<.01	<3	.22	.01	.09	<2
133006	13	46	125	186	.8	66	19	466	4.54	72	9	<2	6	71	3.4	<3	<3	8	.95	.042	4	151	1.08	35	<.01	<3	.20	.01	.08	<2
133007	15	66	132	256	1.1	83	17	777	4.59	69	<8	<2	4	100	5.3	<3	<3	32	1.81	.038	4	83	1.34	60	<.01	<3	.38	.01	.15	<2
133008	10	51	26	129	2.3	68	13	1076	3.26	34	<8	<2	2	85	1.3	3	<3	23	1.49	.050	5	306	1.45	102	<.01	3	.39	.01	.17	<2
133009	5	25	31	95	1.2	34	5	695	2.16	22	<8	<2	2	119	1.1	<3	<3	16	2.16	.036	3	145	1.40	43	<.01	<3	.15	.01	.06	<2
133010	16	51	77	217	1.0	105	23	797	5.05	85	<8	<2	4	107	5.4	3	<3	15	1.86	.043	3	67	1.17	42	<.01	<3	.20	.01	.09	<2
133011	2	50	22	105	.5	71	25	593	5.98	106	<8	<2	2	74	.8	<3	<3	5	.83	.033	4	15	1.46	45	<.01	<3	.16	.01	.07	<2
RE 133011	1	50	25	98	1.1	72	27	572	6.03	113	<8	<2	4	70	.6	4	<3	5	.81	.032	4	10	1.39	41	<.01	<3	.15	.01	.07	<2
RRE 133011	2	46	19	99	.6	77	24	598	5.72	101	<8	<2	4	79	.7	3	<3	6	.88	.035	4	14	1.37	47	<.01	<3	.24	.02	.10	<2
133012	27	68	30	265	.9	71	13	716	3.99	66	<8	<2	6	104	5.8	<3	4	14	1.63	.043	4	108	1.25	46	<.01	<3	.27	.02	.11	<2
133013	10	78	25	187	.8	87	14	681	3.89	40	<8	<2	6	85	2.5	<3	<3	13	1.07	.040	5	134	1.29	74	<.01	<3	.37	.02	.12	<2
133014	7	73	50	147	1.0	100	25	500	5.18	148	<8	<2	3	68	2.4	<3	<3	14	1.02	.029	4	179	1.02	53	<.01	<3	.33	.02	.13	<2
133015	17	81	53	284	5.1	93	16	556	4.34	94	<8	<2	4	76	5.8	<3	<3	18	1.34	.132	3	42	1.25	32	<.01	<3	.21	.01	.07	2
133016	3	46	127	176	3.1	113	43	624	10.56	314	<8	<2	4	70	1.1	<3	4	7	1.21	.028	3	84	1.51	16	<.01	<3	.09	.01	.03	<2
133017	10	30	68	193	1.0	74	15	1244	4.74	55	<8	<2	4	177	3.8	<3	8	9	3.27	.044	3	57	1.94	29	<.01	<3	.18	.01	.07	<2
133018	2	44	3	69	.5	22	14	1156	2.71	29	<8	<2	2	51	<.5	<3	4	11	1.02	.067	5	40	1.05	101	<.01	<3	1.24	.01	.15	<2
133019	2	185	6	91	.4	27	12	536	3.17	28	<8	<2	2	43	<.5	5	<3	18	.76	.052	5	124	1.14	137	<.01	<3	1.63	.01	.20	<2
133020	1	21	12	60	<.3	18	6	400	1.91	6	<8	<2	4	29	<.5	<3	3	7	.53	.024	6	43	.91	87	<.01	<3	1.22	.01	.12	<2
STANDARD DS7	20	102	69	395	1.0	52	8	617	2.33	47	<8	<2	5	68	6.2	7	5	83	.94	.074	12	174	1.03	370	.12	38	.99	.07	.44	5

Sample type: DRILL CORE M150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
133021	1	25	29	61	.4	29	6	900	1.96	12	<8	<2	8	48	.7	4	<3	10	.94	.018	10	14	1.06	207	<.01	<3	1.30	<.01	.30	<2
133022	1	37	19	43	.3	18	4	843	1.67	12	<8	<2	9	55	<.5	4	<3	7	.99	.017	9	9	.96	219	<.01	3	1.09	<.01	.30	<2
133023	1	34	20	43	<.3	17	5	846	1.60	9	<8	<2	8	54	.8	<3	5	5	.99	.018	9	8	.93	134	<.01	3	.91	<.01	.18	<2
133024	1	<1	24	43	.4	14	4	358	1.42	<2	<8	<2	11	36	<.5	3	<3	5	.59	.017	12	8	.97	211	<.01	3	1.17	<.01	.26	<2
133025	1	7	34	34	<.3	13	4	970	1.43	4	<8	<2	9	84	<.5	<3	<3	5	1.51	.020	12	7	1.17	201	<.01	<3	.99	<.01	.29	<2
133026	2	22	26	52	.6	17	7	570	1.78	7	<8	<2	8	49	<.5	3	<3	9	.91	.022	8	10	1.22	223	<.01	<3	1.40	.02	.29	<2
133027	<1	55	10	48	.4	14	9	509	1.93	17	<8	<2	2	41	<.5	5	<3	8	.80	.029	5	6	1.00	216	<.01	5	1.20	.01	.25	<2
133028	<1	37	6	36	<.3	14	5	505	1.39	8	<8	<2	<2	44	<.5	<3	<3	5	.81	.016	6	6	.72	191	<.01	<3	.83	.02	.23	<2
133029	<1	30	16	51	<.3	20	6	311	1.56	10	<8	<2	3	34	<.5	5	4	8	.58	.017	6	10	.86	215	<.01	3	1.07	.02	.27	<2
133030	1	44	27	55	.3	22	5	281	1.65	5	<8	<2	5	28	<.5	<3	<3	9	.37	.014	9	12	.97	176	<.01	<3	1.16	.01	.18	<2
133031	1	11	32	43	<.3	14	4	482	1.46	<2	<8	<2	8	38	<.5	<3	<3	6	.65	.021	9	8	1.01	243	<.01	<3	1.20	.02	.18	<2
133032	1	24	17	45	.4	21	5	483	1.49	4	<8	<2	5	41	<.5	<3	<3	8	.74	.011	5	10	.92	200	<.01	<3	1.03	<.01	.20	<2
133033	<1	60	18	53	.6	23	9	507	2.19	19	<8	<2	3	41	<.5	<3	<3	10	.77	.026	2	9	1.10	244	<.01	<3	1.38	<.01	.28	2
133034	2	55	28	54	.4	30	7	488	1.94	19	<8	<2	6	39	.9	<3	<3	9	.66	.019	5	11	.96	198	<.01	3	.91	.02	.23	<2
133035	8	38	20	102	.4	27	7	690	2.16	3	<8	<2	3	69	1.8	<3	<3	16	1.44	.032	5	8	1.08	143	<.01	5	.51	.03	.16	<2
133036	14	87	7	167	.3	100	19	1676	4.12	20	<8	<2	<2	163	2.1	<3	<3	39	4.07	.068	1	71	2.40	85	<.01	3	1.00	.02	.14	4
133037	10	112	13	177	.3	145	28	1666	5.76	44	<8	<2	<2	159	.7	<3	<3	73	3.88	.094	2	172	3.83	53	<.01	8	2.56	.01	.12	4
133038	36	122	3	70	.6	99	24	559	7.12	186	<8	<2	<2	62	<.5	<3	<3	43	1.50	.074	2	26	1.15	50	<.01	<3	.69	.01	.15	2
133039	7	72	9	162	<.3	171	31	2008	5.89	65	<8	<2	<2	198	.5	<3	<3	79	4.35	.086	1	222	4.15	70	<.01	<3	2.71	.03	.18	2
133040	13	94	5	125	.5	77	16	1215	3.85	59	<8	<2	<2	115	2.0	<3	<3	26	2.91	.052	2	40	1.63	65	<.01	8	.92	.05	.18	<2
133041(rock)	<1	<1	<3	<1	<.3	<1	<1	31	.03	<2	22	<2	<2	4962	<.5	<3	<3	1	33.64	.006	<1	2	2.02	8	<.01	<3	.04	.02	<.01	<2
133042	19	144	6	200	.7	46	17	764	3.86	69	<8	<2	<2	82	4.0	<3	<3	26	2.30	.062	2	11	1.05	57	<.01	5	.66	.02	.13	<2
133043	29	118	11	321	.6	88	20	648	5.14	134	<8	<2	<2	75	6.9	<3	<3	29	2.21	.090	1	8	.97	62	<.01	<3	.48	.03	.21	<2
133044	33	177	10	250	.8	79	18	558	4.86	111	<8	<2	<2	59	5.9	<3	<3	22	2.02	.083	1	7	.92	51	<.01	5	.44	.03	.13	<2
133045	12	69	7	162	.6	208	25	1220	4.42	83	<8	<2	2	133	1.4	8	4	78	4.02	.072	2	316	4.08	36	<.01	11	2.12	.02	.09	<2
133046	5	69	<3	231	<.3	358	40	1536	4.93	118	<8	<2	<2	178	.7	<3	<3	132	4.83	.066	2	590	6.50	19	<.01	5	3.41	<.01	.08	<2
133047	29	100	24	128	1.2	88	22	745	4.76	91	<8	<2	3	85	1.6	6	4	29	2.54	.057	3	39	1.26	64	<.01	6	.56	.03	.17	<2
133048	1	56	<3	258	<.3	304	35	1857	4.96	122	<8	<2	<2	225	<.5	<3	<3	85	6.47	.086	1	306	5.12	43	<.01	5	2.16	.05	.12	2
133049	23	80	<3	124	<.3	199	24	1260	4.42	115	8	<2	2	150	.7	<3	<3	71	4.01	.076	2	201	3.52	34	<.01	4	1.72	.02	.11	2
RE 133049	22	80	5	125	<.3	193	23	1258	4.38	117	<8	<2	<2	150	<.5	<3	<3	70	3.98	.075	2	197	3.49	32	<.01	5	1.69	.02	.09	<2
RRE 133049	23	79	<3	123	.4	186	25	1182	4.25	122	<8	<2	<2	143	.6	4	3	68	3.76	.077	2	192	3.34	34	<.01	5	1.65	.03	.11	3
133050	5	74	<3	178	<.3	241	34	1318	5.87	98	14	<2	<2	160	.8	4	<3	108	4.57	.090	2	309	5.04	38	<.01	4	2.98	.01	.13	3
133051	26	102	8	204	<.3	113	20	826	5.09	99	<8	<2	<2	111	2.1	<3	<3	54	2.79	.074	2	62	1.77	44	<.01	<3	.85	.03	.11	<2
133052	8	100	<3	206	<.3	258	32	1309	5.21	128	<8	<2	<2	125	.8	5	<3	97	3.80	.064	3	351	3.83	39	<.01	<3	2.39	.04	.09	3
STANDARD DS7	21	101	64	390	1.1	49	9	592	2.24	47	<8	<2	4	69	6.3	6	5	83	.89	.073	11	156	.99	372	.11	39	.92	.07	.43	5

Sample type: DRILL CORE M150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
133053	3	115	<3	191	.3	251	33	1452	5.21	82	10	<2	<2	168	<.5	<3	8	82	4.80	.110	1	224	4.57	56	<.01	3	2.76	<.01	.17	<2
133054	14	33	3	53	<.3	64	12	1027	2.97	54	<8	<2	<2	224	<.5	<3	4	30	3.85	.067	2	26	2.01	39	<.01	<3	.62	.01	.12	<2
133055	10	44	<3	204	<.3	219	30	1217	4.97	87	<8	<2	<2	135	.5	<3	<3	78	3.73	.092	1	206	3.94	42	<.01	<3	2.35	<.01	.11	<2
RE 133055	9	43	<3	205	<.3	213	33	1230	5.05	97	<8	<2	<2	136	.7	<3	9	79	3.78	.091	1	207	4.00	43	<.01	5	2.39	<.01	.13	<2
RRE 133055	9	43	<3	206	<.3	216	32	1237	4.90	86	<8	<2	<2	132	<.5	<3	9	80	3.73	.090	1	218	3.96	43	<.01	5	2.40	<.01	.10	<2
133056	2	85	<3	219	<.3	203	37	1754	6.14	55	13	<2	<2	164	<.5	<3	11	122	4.82	.110	3	283	5.43	43	<.01	3	3.41	.01	.12	<2
133057	1	88	4	109	<.3	184	36	1373	5.81	71	<8	<2	<2	146	<.5	<3	5	115	5.54	.099	2	258	5.50	26	<.01	8	3.13	<.01	.09	<2
133058	1	102	<3	153	<.3	181	32	1421	5.42	63	14	<2	<2	225	<.5	<3	13	84	5.59	.083	2	206	5.09	55	.01	3	2.65	<.01	.19	<2
133059	17	40	5	272	.4	63	19	847	4.04	24	<8	<2	4	158	3.4	3	<3	24	3.00	.050	2	13	1.39	92	<.01	3	.47	.01	.19	2
133060	12	42	5	198	.8	84	29	607	5.96	43	<8	<2	3	139	1.9	<3	3	19	2.54	.059	2	10	1.20	54	<.01	3	.58	<.01	.21	<2
133061	8	77	9	139	.6	52	15	642	3.65	17	<8	<2	4	98	1.2	<3	5	15	1.53	.040	4	10	1.16	97	<.01	6	.60	<.01	.19	2
133062	21	70	14	242	1.6	85	28	600	6.45	106	<8	<2	3	92	2.9	3	4	20	1.39	.044	1	13	1.09	81	<.01	6	.70	<.01	.19	<2
133063	2	50	19	70	.3	30	6	718	2.56	12	<8	<2	3	72	<.5	<3	3	14	1.55	.025	5	110	1.33	113	<.01	4	.81	<.01	.16	<2
133064	17	25	34	211	1.0	58	13	1515	4.03	39	<8	<2	2	210	2.5	3	<3	19	3.73	.046	3	87	1.99	71	<.01	5	.36	<.01	.10	<2
133065	20	28	24	201	.5	52	9	871	3.57	7	<8	<2	4	115	1.6	<3	4	18	1.85	.050	4	6	1.53	70	<.01	6	.33	.01	.16	<2
133066	28	67	15	353	.7	69	16	817	3.40	18	<8	<2	3	105	4.6	<3	9	21	1.66	.050	4	65	1.25	60	<.01	7	.31	<.01	.12	2
133067	22	48	25	249	.5	76	11	689	3.45	16	<8	<2	5	104	2.6	<3	<3	20	1.36	.050	4	61	1.22	50	<.01	<3	.42	<.01	.13	<2
133068	15	34	10	189	<.3	61	8	852	3.15	17	<8	<2	4	134	1.6	6	3	20	1.89	.052	5	71	1.35	66	<.01	6	.47	<.01	.15	<2
133069	32	84	32	383	1.1	84	18	873	3.88	42	<8	<2	3	143	5.3	<3	4	22	2.37	.055	3	78	1.47	69	<.01	<3	.34	.01	.15	<2
133070	4	62	4	147	.4	73	11	710	2.93	<2	<8	<2	4	106	.9	<3	<3	14	1.52	.054	8	61	1.40	68	<.01	4	.55	<.01	.16	2
133071	9	49	5	121	.4	54	14	1134	3.22	11	<8	<2	4	207	.8	<3	<3	11	2.74	.062	5	68	1.62	125	<.01	3	.31	<.01	.11	<2
133072	2	47	10	95	.5	37	13	1214	3.68	13	<8	<2	3	268	<.5	4	<3	7	3.15	.047	5	65	1.76	72	<.01	<3	.29	<.01	.14	<2
133073	6	29	6	115	.6	50	10	1238	3.50	9	9	<2	4	183	.5	6	10	8	2.71	.046	6	54	1.63	72	<.01	3	.26	<.01	.16	2
133074	3	46	29	110	.8	44	11	577	2.51	20	<8	<2	2	142	.7	<3	4	9	1.70	.029	4	91	1.33	215	<.01	5	.24	<.01	.11	<2
133075	10	65	27	200	.6	58	7	459	2.22	28	<8	<2	2	174	2.0	3	<3	19	2.44	.136	6	61	1.54	73	<.01	<3	.32	<.01	.13	<2
133076	4	72	20	167	.6	57	8	347	2.14	28	<8	<2	3	110	1.2	5	<3	8	1.65	.029	4	62	1.36	55	<.01	<3	.29	<.01	.14	2
STANDARD DS7	21	114	67	418	.8	56	9	644	2.42	46	<8	<2	3	83	6.1	6	5	84	.98	.072	13	203	1.05	385	.13	37	1.09	.08	.44	2

Sample type: DRILL CORE M150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



ASSAY CERTIFICATE



Acres Ventures Ltd. File # A607840 Page 1
1400 - 570 Granville St., Vancouver BC V6C 3P1 Submitted by: Perry Grunenberg

SAMPLE#	S.Wt gm	NAu mg	-Au gm/mt	DupAu gm/mt	TotAu gm/mt
132949	959	<.01	.01	-	.01
132950	992	<.01	.01	-	.01
132951	1032	<.01	.01	-	.01
132952	991	<.01	.01	-	.01
132953	978	<.01	.02	-	.02
132954	1003	<.01	.01	-	.01
132955	947	<.01	.01	-	.01
132956	980	<.01	.01	-	.01
132957	902	<.01	.01	-	.01
132958	937	<.01	.01	-	.01
132959	1011	<.01	.01	-	.01
132960	1142	<.01	.01	-	.01
132961	990	<.01	.01	-	.01
132962	911	<.01	.01	-	.01
132963	978	<.01	.01	-	.01
132964	904	<.01	.01	-	.01
132965	1020	<.01	.01	-	.01
132966	985	<.01	.01	-	.01
132967	1122	<.01	<.01	-	<.01
132968	1034	<.01	.02	-	.02
132969	980	<.01	.01	-	.01
132970	1147	<.01	.01	-	.01
132971	939	<.01	<.01	-	<.01
132972	1120	<.01	.01	-	.01
132973	927	<.01	.01	-	.01
132980 (rock)	987	<.01	<.01	-	<.01
132983	958	<.01	.01	<.01	.01
RRE 132983	934	<.01	.02	-	.02
132984	1065	<.01	.02	-	.02
132985	1017	<.01	.03	-	.03
132986	1028	<.01	.01	-	.01
132987	930	<.01	.01	-	.01
132988	929	<.01	<.01	-	<.01
STANDARD SL20	-	-	6.20	-	6.20

-AU : -150 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FROM -150 MESH. NAU - NATIVE GOLD, TOTAL SAMPLE FIRE ASSAY.
- SAMPLE TYPE: DRILL CORE M150

Data FA *Handwritten signature*

DATE RECEIVED: OCT 18 2006 DATE REPORT MAILED:.....

DEC 04 2006



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



SAMPLE#	S.Wt gm	NAu mg	-Au gm/mt	DupAu gm/mt	TotAu gm/mt
132989	958	<.01	.03	-	.03
132990	956	<.01	.01	-	.01
132991	988	<.01	.01	-	.01
132992	1081	<.01	.01	-	.01
132993	1068	<.01	.04	-	.04
132994	935	<.01	.02	-	.02
132995	925	<.01	.03	-	.03
132996	937	<.01	.01	-	.01
132997	963	<.01	.01	-	.01
132998	895	<.01	.01	-	.01
132999	960	<.01	.02	-	.02
133000	1001	<.01	.08	-	.08
133001	1077	<.01	.01	-	.01
133002	1024	<.01	.02	-	.02
133003	1101	<.01	.01	-	.01
133004	984	<.01	.03	-	.03
133005	919	<.01	.03	-	.03
133006	1114	<.01	.02	-	.02
133007	983	<.01	.04	-	.04
133008	947	<.01	.06	-	.06
133009	952	<.01	.05	-	.05
133010	934	<.01	.04	-	.04
133011	590	.06	.12	.15	.22
RRE 133011	567	<.01	.01	-	.01
133012	1107	<.01	.01	-	.01
133013	936	<.01	.01	-	.01
133014	904	<.01	.05	-	.05
133015	948	<.01	.08	-	.08
133016	1069	<.01	.04	-	.04
133017	967	<.01	.02	-	.02
133018	1086	<.01	<.01	-	<.01
133019	892	<.01	.01	-	.01
133020	990	<.01	.02	-	.02
STANDARD SL20	-	-	5.97	-	5.97

Sample type: DRILL CORE M150.



SAMPLE#	S.Wt gm	NAu mg	-Au gm/mt	DupAu gm/mt	TotAu gm/mt
133021	1080	<.01	.01	-	.01
133022	1020	<.01	.01	-	.01
133023	960	<.01	.01	-	.01
133024	1020	<.01	<.01	-	<.01
133025	1040	<.01	.01	-	.01
133026	940	<.01	.01	-	.01
133027	1140	<.01	.01	-	.01
133028	1020	<.01	.01	-	.01
133029	920	<.01	<.01	-	<.01
133030	1100	<.01	.01	-	.01
133031	1120	<.01	.01	-	.01
133032	1060	<.01	.01	-	.01
133033	1020	<.01	.01	-	.01
133034	1000	<.01	.01	-	.01
133035	980	<.01	.01	-	.01
133036	1000	<.01	.01	-	.01
133037	1040	<.01	.01	-	.01
133038	1120	<.01	.01	-	.01
133039	1000	<.01	.01	-	.01
133040	1060	<.01	.01	-	.01
133041 (rock)	920	<.01	.01	-	.01
133042	1120	<.01	.01	-	.01
133043	960	<.01	.03	-	.03
133044	1100	<.01	.02	-	.02
133045	1120	<.01	.02	-	.02
133046	1040	<.01	.01	-	.01
133047	1100	<.01	.08	-	.08
133048	1000	<.01	.01	-	.01
133049	1120	<.01	.01	.01	.01
RRE 133049	1120	<.01	.01	-	.01
133050	1110	<.01	.01	-	.01
133051	1020	<.01	.01	-	.01
133052	1020	<.01	<.01	-	<.01
STANDARD SL20	-	-	6.31	-	6.31

Sample type: DRILL CORE M150.

YMS



SAMPLE#	S.Wt gm	NAu mg	-Au gm/mt	DupAu gm/mt	TotAu gm/mt
133053	1080	<.01	<.01	-	<.01
133054	1050	<.01	.01	-	.01
133055	1080	<.01	.01	.01	.01
RRE 133055	860	<.01	.02	-	.02
133056	1030	<.01	.01	-	.01
133057	1070	<.01	.01	-	.01
133058	1060	<.01	<.01	-	<.01
133059	1070	<.01	.01	-	.01
133060	1050	<.01	.05	-	.05
133061	1050	<.01	.02	-	.02
133062	1010	<.01	.12	-	.12
133063	1620	<.01	<.01	-	<.01
133064	1060	<.01	.02	-	.02
133065	1005	<.01	.02	-	.02
133066	1020	<.01	.03	-	.03
133067	980	<.01	.02	-	.02
133068	1070	<.01	.02	-	.02
133069	1055	<.01	.08	-	.08
133070	1020	<.01	.01	-	.01
133071	1032	<.01	.03	-	.03
133072	1044	<.01	.01	-	.01
133073	1046	<.01	.05	-	.05
133074	1008	<.01	.02	-	.02
133075	1012	<.01	.03	-	.03
133076	980	<.01	.02	-	.02
STANDARD SL20	-	-	6.09	-	6.09

Sample type: DRILL CORE M150.



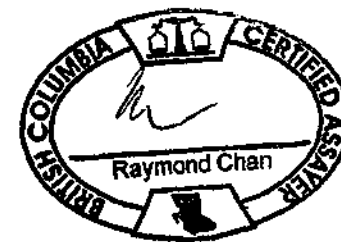
GEOCHEMICAL ANALYSIS CERTIFICATE

Acrex Ventures Ltd. File # A607840 Page 1
1400 - 570 Granville St., Vancouver BC V6C 3P1 Submitted by: Perry Grunenberg

SAMPLE#	Total kg
132949	3.00
132950	2.20
132951	2.50
132952	2.30
132953	3.00
132954	2.90
132955	3.40
132956	3.70
132957	3.20
132958	3.40
132959	4.00
132960	4.40
132961	4.60
132962	2.00
132963	2.20
132964	2.00
132965	1.50
132966	3.50
132967	3.50
132968	2.60
132969	3.70
132970	3.30
132971	2.80
132972	2.20
132973	2.10
132980 (rock)	2.10
132983	3.00
132984	2.50
132985	3.00
132986	2.80
132987	2.00
132988	2.10

ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE M150

Data FA DATE RECEIVED: OCT 18 2006 DATE REPORT MAILED: DEC 04 2006



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



SAMPLE#	Total kg
132989	2.10
132990	2.10
132991	2.60
132992	2.10
132993	2.50
132994	2.50
132995	2.20
132996	2.10
132997	2.60
132998	3.10
132999	2.90
133000	1.90
133001	2.60
133002	2.60
133003	2.50
133004	3.00
133005	1.80
133006	3.20
133007	3.70
133008	2.40
133009	3.20
133010	2.50
133011	1.20
133012	3.20
133013	3.30
133014	3.40
133015	2.50
133016	2.40
133017	2.40
133018	2.70
133019	4.00
133020	4.00

Sample type: DRILL CORE M150.



SAMPLE#	Total kg
133021	3.90
133022	3.50
133023	3.20
133024	2.60
133025	3.00
133026	2.50
133027	2.70
133028	3.00
133029	3.80
133030	2.50
133031	2.40
133032	2.10
133033	3.40
133034	3.00
133035	2.90
133036	3.40
133037	1.80
133038	1.80
133039	4.00
133040	3.60
133041 (rock)	1.80
133042	3.70
133043	3.50
133044	3.10
133045	2.70
133046	2.60
133047	2.20
133048	1.90
133049	2.50
133050	3.30
133051	2.80
133052	1.90

Sample type: DRILL CORE M150.



SAMPLE#	Total kg
133053	2.90
133054	1.60
133055	1.90
133056	3.90
133057	3.70
133058	3.40
133059	2.30
133060	2.10
133061	2.40
133062	1.00
133063	.90
133064	1.90
133065	1.80
133066	2.70
133067	1.90
133068	2.80
133069	2.50
133070	2.50
133071	1.70
133072	2.20
133073	2.50
133074	2.00
133075	2.80
133076	2.30

Sample type: DRILL CORE M150.



GEOCHEMICAL ANALYSIS CERTIFICATE

Acres Ventures Ltd. PROJECT Spanish Mountain File # A607989 Page 1
1400 - 570 Granville St., Vancouver BC V6C 3P1 Submitted by: Perry Gruenberg

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
128100	8	61	11	77	.6	185	26	1316	4.80	188	<8	<2	<2	1132	.6	<3	3	42	5.41	.048	1	219	3.47	114	<.01	<3	.82	.04	.20	<2
133117	1	27	9	49	.4	25	5	1152	1.90	10	<8	<2	2	87	<.5	<3	<3	7	.92	.034	8	138	.73	122	<.01	3	.88	.04	.19	<2
133118	1	25	15	48	.4	24	7	1238	1.99	11	<8	<2	<2	94	<.5	4	<3	6	1.02	.032	9	70	.78	131	<.01	<3	.91	.05	.22	<2
133119	<1	23	13	55	.5	15	6	997	2.18	10	<8	<2	<2	59	<.5	<3	<3	6	.82	.026	8	63	.81	96	<.01	<3	.98	.02	.18	<2
133120	<1	44	14	53	.3	20	5	1388	2.05	9	<8	<2	<2	92	<.5	<3	<3	5	1.14	.017	10	52	.69	215	<.01	<3	.77	.03	.33	2
133121	<1	27	12	55	<.3	17	7	3119	2.28	10	<8	<2	<2	133	<.5	<3	<3	6	1.68	.024	5	59	.87	117	<.01	<3	.43	.06	.18	<2
133122	<1	96	18	95	.4	25	15	3645	3.59	20	<8	<2	<2	137	<.5	<3	4	19	1.56	.071	8	52	1.27	243	<.01	<3	.98	.04	.26	<2
133123	<1	51	7	85	.4	23	10	2519	3.28	12	<8	<2	<2	84	<.5	5	<3	16	.86	.054	8	63	1.18	162	<.01	<3	1.23	.01	.15	<2
133124	1	23	5	102	.5	28	14	6086	5.36	19	20	<2	<2	226	.8	<3	<3	15	3.07	.035	4	30	2.63	144	<.01	<3	.38	.06	.22	<2
133125	1	4	13	79	.5	10	8	3028	3.28	9	<8	<2	4	96	<.5	<3	5	5	.81	.039	5	71	1.72	59	<.01	<3	.24	.03	.06	<2
RE 133125	1	3	7	83	.4	17	8	3134	3.38	5	<8	<2	3	101	<.5	<3	3	6	.83	.040	6	77	1.77	61	<.01	<3	.24	.04	.06	<2
RRE 133125	2	4	11	94	.5	26	9	3753	3.96	5	<8	<2	3	125	<.5	<3	<3	8	1.02	.039	7	108	1.97	194	<.01	<3	.48	.01	.19	<2
133126	1	18	7	69	.6	12	6	3117	2.25	6	<8	<2	2	174	<.5	3	3	10	1.19	.040	7	66	1.21	167	<.01	<3	.85	.05	.19	<2
133127	1	104	<3	90	.4	42	14	1802	2.76	14	12	<2	<2	90	<.5	3	<3	11	.71	.044	6	88	1.19	121	<.01	<3	.61	.03	.14	<2
133128	<1	35	<3	65	.4	21	10	1999	2.32	8	9	<2	2	152	<.5	<3	<3	9	.87	.050	8	46	.89	151	<.01	<3	.86	.04	.20	<2
133129	2	59	26	16	.4	37	26	1871	5.10	52	15	<2	2	330	.5	5	5	6	1.63	.023	1	131	.83	27	<.01	<3	.11	.04	.08	<2
133130	1	59	39	61	.5	53	22	1415	5.41	58	<8	<2	2	400	.7	<3	<3	19	1.15	.019	1	194	.76	56	<.01	<3	.50	.03	.07	<2
133131 (rock)	<1	1	<3	<1	.5	6	<1	39	.02	<2	<8	<2	<2	5527	<.5	<3	<3	<1	38.33	.002	1	2	1.22	9	<.01	<3	.02	.02	.05	<2
133132	<1	58	10	141	.4	63	27	1567	6.76	55	<8	<2	2	444	.9	<3	<3	15	1.17	.031	3	45	1.27	106	<.01	<3	1.50	.01	.11	2
133133	56	215	6	67	.7	203	47	2187	12.82	72	23	<2	4	508	<.5	<3	16	10	1.37	.023	1	5581	.67	79	<.01	<3	.19	.02	.10	<2
133134	1	61	9	58	.6	26	12	1339	2.22	64	<8	<2	3	456	<.5	<3	<3	7	1.38	.021	5	120	.64	128	<.01	<3	.32	.03	.20	<2
133135	1	12	22	58	<.3	22	9	869	2.05	56	<8	<2	<2	399	.9	<3	<3	6	1.76	.024	3	123	.86	115	<.01	<3	.24	.01	.17	<2
133136	8	16	42	116	<.3	46	13	1080	3.23	76	17	<2	<2	579	1.2	<3	<3	8	2.61	.054	2	94	1.19	124	<.01	<3	.34	.02	.23	<2
133137	6	121	34	100	.5	111	42	1931	6.79	59	17	<2	2	874	1.0	<3	3	12	4.57	.101	1	65	2.26	57	<.01	<3	.25	.02	.14	<2
133138	3	41	5	61	<.3	34	20	1114	4.72	21	<8	<2	<2	411	.9	<3	<3	4	2.48	.055	<1	32	.95	67	<.01	<3	.17	.04	.09	<2
133139	<1	7	<3	32	.4	19	14	1240	3.29	9	<8	<2	<2	389	<.5	<3	<3	2	2.80	.044	2	10	.84	42	<.01	<3	.08	.02	.03	<2
133140	13	96	15	202	.4	72	35	1713	4.90	11	<8	<2	3	826	2.0	<3	<3	13	4.86	.077	2	64	1.86	123	<.01	<3	.28	.01	.14	<2
133141	<1	17	<3	22	<.3	21	12	972	2.24	4	<8	<2	<2	227	<.5	<3	<3	2	2.41	.040	1	6	.71	40	<.01	<3	.09	.03	.05	<2
133142	<1	20	<3	30	<.3	19	14	1047	3.02	10	<8	<2	<2	220	<.5	<3	<3	3	2.91	.053	1	29	.86	93	<.01	<3	.25	.02	.14	<2
133143	<1	32	<3	29	<.3	18	14	811	2.99	15	<8	<2	<2	144	<.5	<3	<3	1	2.26	.038	<1	8	.78	32	<.01	<3	.09	.02	.07	<2
133144	21	38	13	180	.5	50	13	1088	3.50	49	<8	<2	<2	284	2.9	<3	<3	9	3.39	.058	1	65	1.07	75	<.01	<3	.25	.03	.14	<2
133145	21	124	7	177	1.1	59	16	867	4.33	39	<8	<2	<2	207	1.8	4	3	5	2.61	.063	2	31	1.12	30	<.01	<3	.15	<.01	.08	<2
133146	13	116	<3	119	.5	108	24	1211	4.96	55	<8	<2	<2	325	1.4	<3	<3	18	4.93	.060	<1	100	2.26	64	<.01	4	.56	.02	.15	<2
133147	2	75	<3	139	<.3	211	40	1420	7.52	234	<8	<2	<2	359	<.5	<3	<3	52	5.40	.075	<1	192	4.01	55	<.01	<3	1.72	.03	.09	<2
STANDARD DS7	19	103	69	417	1.1	58	10	636	2.45	46	<8	<2	4	73	6.7	5	5	84	.96	.074	12	184	1.06	388	.12	37	1.03	.08	.45	3

GROUP 10 - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.

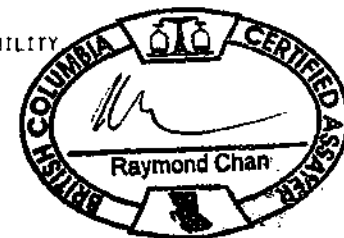
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY

ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB

- SAMPLE TYPE: DRILL CORE M150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DEC 04 2006

Data 1 FA DATE RECEIVED: OCT 23 2006 DATE REPORT MAILED:.....



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



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
133148	5	72	6	223	<.3	166	30	1312	5.64	99	<8	<2	<2	340	1.1	<3	<3	66	5.57	.086	1	199	4.44	68	<.01	3	2.08	.04	.17	<2
133149	1	160	<3	265	.5	192	34	1255	5.25	82	<8	<2	<2	410	1.5	<3	<3	60	6.71	.087	1	177	5.00	77	<.01	<3	1.89	.02	.18	<2
133150	25	116	29	248	1.1	87	20	673	4.53	73	<8	<2	3	206	3.1	6	<3	17	2.68	.073	1	13	1.18	60	<.01	<3	.32	.03	.19	<2
133151	38	62	56	193	2.2	75	15	638	4.81	68	<8	<2	3	181	2.8	5	<3	17	2.55	.054	2	6	1.12	63	<.01	<3	.31	.03	.20	<2
133152	36	93	70	206	2.9	79	17	465	5.28	74	8	<2	3	139	2.7	8	<3	20	1.92	.054	2	10	.90	55	<.01	<3	.51	.02	.20	<2
133153	14	77	4	166	.3	51	17	1243	3.74	29	<8	<2	2	246	1.6	<3	<3	33	3.18	.078	2	20	1.71	111	<.01	<3	.58	.02	.16	<2
133154	19	109	<3	170	<.3	58	17	1370	4.04	37	<8	<2	<2	269	2.2	<3	<3	33	3.45	.076	2	15	1.80	97	<.01	3	.46	.03	.19	<2
133155	11	65	20	151	<.3	45	16	1175	3.59	24	<8	<2	<2	219	1.4	<3	<3	18	2.97	.052	3	9	1.47	96	<.01	<3	.52	.03	.17	<2
133156	21	45	17	211	.8	84	17	1178	4.20	86	<8	<2	2	592	3.5	<3	<3	19	3.75	.065	2	12	1.69	83	<.01	3	.32	.02	.20	<2
133157	4	85	6	116	.3	213	31	1364	5.13	173	<8	<2	<2	1142	.5	<3	<3	50	6.46	.083	1	108	4.27	104	<.01	<3	.96	.01	.14	<2
133158	1	80	24	158	.3	282	37	1176	5.43	196	11	<2	<2	1460	<.5	4	<3	90	5.46	.074	1	338	6.10	93	<.01	<3	2.60	.02	.14	<2
133159	5	30	21	76	<.3	220	26	1515	4.43	272	<8	<2	<2	1733	.9	3	<3	57	7.50	.069	1	107	4.85	110	<.01	6	.71	.02	.18	<2
133160	20	45	64	223	2.8	107	18	850	4.57	106	<8	<2	3	329	2.6	12	<3	21	3.50	.070	2	15	1.61	79	<.01	<3	.30	<.01	.20	<2
133161	27	54	91	300	3.8	74	16	710	4.75	68	<8	<2	<2	170	3.8	10	<3	15	2.17	.077	1	6	.96	70	<.01	<3	.30	.05	.16	<2
133162	31	75	135	425	6.9	105	18	491	5.80	97	<8	<2	2	106	5.1	13	<3	21	1.48	.081	2	6	.62	43	<.01	<3	.33	.03	.15	2
133163	30	52	101	321	4.3	66	16	778	4.87	63	<8	<2	3	150	3.6	13	<3	17	2.39	.084	2	8	1.03	66	<.01	4	.30	.01	.16	<2
133164	28	62	77	285	3.1	85	17	693	4.49	72	<8	<2	2	134	3.2	8	<3	16	2.21	.080	1	7	.96	67	<.01	<3	.30	.02	.15	<2
133165	28	56	81	241	3.0	70	14	701	4.53	64	<8	<2	3	112	2.9	7	<3	15	2.22	.067	1	9	.98	66	<.01	<3	.35	.05	.15	<2
133166	33	72	87	266	3.3	76	15	712	4.97	70	<8	<2	3	112	3.6	9	<3	13	2.25	.075	1	7	.98	57	<.01	<3	.33	.01	.14	<2
133167	29	57	78	261	3.1	74	16	680	4.63	61	<8	<2	3	115	3.3	10	<3	13	2.13	.072	1	9	.92	62	<.01	<3	.31	<.01	.16	<2
133168	27	89	39	138	1.9	120	22	1134	5.14	99	<8	<2	2	175	1.0	6	<3	21	3.28	.081	1	11	1.43	48	<.01	<3	.49	.03	.13	<2
133169	23	125	22	183	1.4	104	18	1539	5.20	109	8	2	2	245	2.6	6	<3	20	5.19	.077	2	16	2.08	69	<.01	<3	.31	.02	.13	<2
133170	24	80	41	261	1.7	82	16	1034	4.77	98	8	<2	2	209	4.1	6	<3	20	3.51	.095	<1	8	1.38	61	<.01	5	.30	.01	.15	<2
133171	20	53	16	149	1.3	119	22	1282	4.96	97	8	<2	2	223	2.3	5	<3	17	5.95	.070	1	18	2.48	101	<.01	<3	.31	.01	.16	<2
RE 133171	19	50	18	145	.8	113	21	1265	4.90	94	<8	<2	<2	219	2.0	<3	<3	16	5.86	.069	1	18	2.44	98	<.01	<3	.31	.01	.13	2
RRE 133171	19	50	18	141	.9	117	20	1256	4.83	90	<8	<2	2	218	2.1	5	<3	17	5.82	.070	1	17	2.42	100	<.01	<3	.31	.02	.15	2
133172	23	44	23	136	1.3	92	20	1031	4.92	83	<8	<2	3	171	2.2	<3	<3	15	4.53	.075	1	12	1.84	90	<.01	<3	.31	.04	.10	<2
133173	26	48	37	231	1.4	74	17	1071	4.92	74	<8	<2	2	147	3.2	6	<3	24	3.38	.073	2	10	1.37	85	<.01	<3	.44	.03	.12	<2
133174	33	63	16	286	.9	84	16	801	4.43	79	<8	<2	2	112	4.8	4	<3	27	2.57	.081	2	8	1.06	70	<.01	<3	.44	.02	.11	<2
133175	29	127	16	213	.9	62	16	689	4.60	49	<8	<2	2	78	3.3	4	<3	17	2.23	.068	1	9	.94	66	<.01	<3	.38	.01	.14	<2
133176	36	127	11	305	1.0	63	16	815	5.18	50	9	<2	3	83	4.0	4	<3	16	2.57	.073	1	8	1.03	61	<.01	4	.33	.02	.15	2
133177	22	131	13	301	.8	97	18	956	5.19	66	<8	<2	2	96	3.6	3	<3	17	3.13	.080	1	12	1.28	60	<.01	<3	.37	.01	.14	2
133178	18	150	13	256	.8	118	20	1162	4.98	55	<8	<2	<2	152	2.7	<3	<3	23	4.49	.071	2	19	1.86	74	<.01	<3	.43	.01	.15	<2
133179	24	110	20	345	.9	104	20	1095	5.16	65	<8	<2	<2	146	4.8	4	<3	19	4.04	.090	1	13	1.60	59	<.01	<3	.39	.01	.11	<2
STANDARD DS7	20	106	68	419	.8	54	10	630	2.38	49	<8	<2	3	76	6.1	6	5	84	.97	.075	12	177	1.04	379	.12	37	.99	.11	.45	5

Sample type: DRILL CORE M150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
133180	8	83	15	98	.7	110	20	1301	4.49	47	<8	<2	4	243	1.5	9	<3	16	6.05	.070	1	28	2.57	64	<.01	<3	.34	.03	.10	<2
133181	18	49	9	116	.9	69	18	1400	4.72	56	<8	<2	5	142	1.6	9	<3	20	4.00	.061	3	12	1.77	70	<.01	<3	.39	<.01	.13	<2
133182	21	60	<3	233	.6	84	10	746	3.65	51	<8	<2	6	105	3.5	5	<3	35	1.78	.052	5	12	1.33	110	<.01	5	.81	<.01	.18	2
133183(rock)	<1	<1	<3	1	<.3	<1	<1	43	.05	2	<8	<2	2	4462	<.5	<3	<3	1	33.99	.003	<1	<1	1.82	11	<.01	<3	.05	<.01	<.01	<2
133184	22	57	8	228	.8	67	14	701	3.17	14	<8	<2	7	132	3.7	10	<3	28	1.91	.050	5	12	1.23	114	<.01	<3	.76	<.01	.19	<2
RE 133184	21	56	8	218	.8	66	15	688	3.11	15	<8	<2	6	130	3.0	6	<3	28	1.85	.051	4	11	1.20	110	<.01	<3	.72	<.01	.18	<2
RRE 133184	21	54	7	216	.8	66	12	681	3.04	16	<8	<2	6	109	2.8	4	<3	24	1.69	.050	4	10	1.19	92	<.01	6	.62	<.01	.17	<2
133185	17	38	8	201	.7	65	11	676	3.14	11	<8	<2	7	121	2.5	6	<3	18	1.83	.054	4	10	1.39	83	<.01	<3	.44	.05	.16	2
133186	7	45	<3	114	.3	50	6	841	2.96	4	<8	<2	6	105	1.3	4	<3	18	1.91	.050	8	9	1.56	75	<.01	<3	.40	<.01	.12	<2
133187	55	156	10	429	1.5	96	12	755	3.61	11	<8	<2	6	88	5.6	4	<3	32	1.62	.055	2	9	1.21	91	<.01	<3	.49	<.01	.15	<2
133188	27	43	<3	286	.4	55	9	633	2.75	7	<8	<2	7	73	3.7	5	<3	22	1.16	.051	10	9	1.27	90	<.01	<3	.44	.03	.16	<2
133189	11	30	<3	138	.3	46	7	1188	2.83	8	<8	<2	7	129	1.5	5	<3	18	2.58	.055	7	10	1.79	101	<.01	3	.48	.01	.21	<2
133190	32	84	13	309	.8	88	14	785	3.61	22	<8	<2	5	103	4.1	8	<3	26	1.57	.046	4	8	1.40	92	<.01	<3	.41	<.01	.13	<2
133191	20	83	10	225	1.0	73	23	803	5.26	42	<8	<2	4	88	2.6	5	<3	20	1.47	.040	2	9	1.51	82	<.01	6	.41	.05	.15	<2
133192	7	76	10	177	.8	64	11	789	3.48	11	<8	<2	6	99	2.3	9	<3	16	1.42	.047	7	8	1.46	83	<.01	<3	.39	.04	.16	<2
133193	2	34	8	104	.6	49	11	1005	3.38	7	<8	<2	6	87	1.0	9	<3	8	1.41	.053	7	8	1.56	99	<.01	<3	.44	.05	.20	<2
133194	3	36	5	126	.7	51	12	965	2.98	9	<8	<2	5	110	1.1	7	<3	6	1.89	.052	7	6	1.74	88	<.01	4	.36	.02	.18	<2
133195	6	39	7	119	.6	53	10	930	3.12	7	<8	<2	7	108	1.2	4	<3	9	1.53	.050	9	7	1.71	88	<.01	<3	.47	.01	.18	<2
133196	24	95	23	285	1.1	72	13	780	3.55	16	<8	<2	6	117	3.4	6	<3	15	1.46	.054	5	6	1.55	98	<.01	<3	.57	<.01	.15	2
133197	24	50	71	330	1.4	68	13	697	3.66	53	<8	<2	4	189	3.6	6	<3	21	1.92	.075	3	8	1.29	85	<.01	<3	.51	.01	.13	<2
133198	3	10	43	91	.6	35	13	729	2.58	39	19	<2	3	686	1.5	7	<3	28	3.49	.012	3	37	1.73	28	<.01	<3	.19	.11	.06	<2
133199	6	88	31	183	.7	67	10	725	2.59	50	<8	<2	3	135	2.0	4	<3	20	2.04	.031	4	12	1.42	91	<.01	6	.50	.02	.13	<2
133200	7	131	23	274	1.5	89	15	555	2.81	55	16	<2	4	121	2.4	8	<3	23	2.00	.120	5	19	1.42	102	<.01	5	.76	.04	.19	<2
133201	26	93	162	421	1.0	92	11	900	3.29	33	13	<2	4	201	7.9	5	<3	31	2.27	.043	5	10	1.39	94	<.01	<3	.54	.01	.17	<2
133202	2	52	31	56	.8	82	14	1706	4.56	58	<8	<2	5	186	1.3	5	<3	7	3.45	.085	3	7	1.54	80	<.01	6	.38	.03	.14	<2
133203	1	190	14	36	.7	126	21	1304	4.28	52	<8	<2	5	147	<.5	4	<3	6	2.70	.039	4	5	1.30	78	<.01	<3	.34	.01	.15	<2
133204	6	66	18	47	.4	52	8	815	3.03	21	8	<2	4	234	.5	6	<3	12	2.40	.039	4	10	1.12	68	<.01	<3	.39	.04	.14	<2
133205	6	59	23	153	.8	44	8	1182	3.13	17	<8	<2	4	113	1.8	8	<3	30	2.16	.047	6	14	1.59	112	<.01	8	.62	.02	.18	<2
133206	10	68	28	171	1.0	62	15	1482	3.91	39	<8	<2	3	116	1.4	7	<3	38	2.50	.055	5	11	1.80	118	<.01	4	.46	.05	.17	<2
133207	8	70	46	172	.9	59	16	1034	3.51	45	<8	<2	2	102	2.1	8	<3	25	1.88	.041	4	15	1.48	144	<.01	5	.41	.05	.15	<2
133208	5	132	108	187	2.0	72	51	1054	6.72	125	<8	<2	3	100	1.8	8	<3	22	1.79	.054	3	10	1.44	79	<.01	7	.44	.01	.15	<2
133209	1	1	<3	1	<.3	1	<1	58	.51	<2	12	<2	<2	5	<.5	<3	<3	<1	.07	<.001	1	6	.03	3	<.01	<3	.01	.03	<.01	<2
133210	1	3	<3	4	<.3	1	<1	111	.67	<2	11	<2	<2	15	<.5	<3	<3	1	.26	.001	<1	17	.09	7	<.01	3	.03	.03	<.01	<2
133211	3	61	4	48	.7	70	22	1600	4.75	80	<8	<2	5	167	1.4	5	4	6	3.03	.041	4	5	1.51	84	<.01	7	.32	.02	.14	<2
STANDARD DS7	21	107	69	426	1.1	60	10	672	2.53	48	<8	<2	5	80	6.5	6	5	88	1.03	.075	14	275	1.09	410	.13	37	1.14	.10	.44	3

Sample type: DRILL CORE M150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
133212	2	32	8	117	<.3	40	11	438	3.44	21	<8	<2	4	74	1.0	5	<3	8	1.13	.043	7	9	1.00	65	<.01	3	.41	.01	.15	<2
133213	7	25	12	169	.4	50	13	989	3.91	48	9	<2	3	111	1.6	7	<3	9	2.23	.055	5	5	1.45	62	<.01	<3	.33	.02	.17	<2
133214	12	32	16	188	.8	58	17	488	4.04	118	<8	<2	4	92	2.1	8	3	9	1.71	.048	3	88	.98	45	<.01	<3	.24	.01	.12	<2
133215	5	60	8	95	<.3	52	12	486	4.09	24	<8	<2	5	111	<.5	5	<3	5	2.20	.043	7	66	1.23	51	<.01	<3	.26	<.01	.15	<2
133216	11	43	15	145	.7	59	15	395	3.50	92	<8	<2	7	115	2.8	7	<3	9	2.67	.060	4	89	.97	51	<.01	<3	.24	.01	.13	<2
133217	40	75	12	735	.5	99	10	701	3.17	32	<8	<2	2	173	16.4	4	<3	25	4.43	.104	3	124	1.40	37	<.01	<3	.21	<.01	.10	<2
133218	27	53	16	506	.7	83	15	760	4.38	121	<8	<2	3	173	11.2	5	7	18	4.36	.081	2	140	1.48	64	<.01	<3	.22	<.01	.13	3
133219	29	73	6	212	.7	71	17	693	3.33	99	<8	<2	4	164	2.7	3	<3	11	3.73	.052	4	99	1.33	45	<.01	3	.22	<.01	.13	<2
133220	8	44	11	138	.3	56	12	488	3.78	35	<8	<2	5	106	1.5	5	<3	8	2.26	.057	5	89	1.11	49	<.01	3	.24	<.01	.13	2
133221	9	49	6	145	<.3	53	15	391	3.64	30	<8	<2	3	97	2.2	5	5	8	2.18	.043	5	70	1.00	55	<.01	3	.29	.01	.15	2
RE 133221	9	49	9	148	<.3	50	14	387	3.61	28	<8	<2	5	97	2.0	5	<3	8	2.16	.044	5	70	1.00	52	<.01	3	.29	<.01	.16	<2
RRE 133221	9	46	9	147	.3	48	15	404	3.78	30	<8	<2	4	100	1.8	6	<3	7	2.28	.044	5	64	1.04	52	<.01	6	.29	<.01	.14	<2
133222	18	91	18	149	.8	57	15	1461	3.97	73	<8	<2	<2	87	1.3	7	<3	13	3.10	.059	1	84	1.27	48	.01	<3	.39	<.01	.11	<2
133223	20	115	12	195	.9	90	17	2022	4.70	109	11	<2	<2	100	2.3	5	<3	15	3.23	.087	3	111	1.15	63	<.01	5	.28	<.01	.13	2
133224	27	91	16	224	.9	64	15	1627	4.12	88	<8	<2	<2	79	2.0	6	<3	10	2.31	.060	1	110	.82	63	<.01	4	.23	<.01	.14	<2
133225	5	234	5	153	1.2	140	22	5719	7.44	1528	<8	<2	2	116	1.3	14	5	38	5.01	.222	7	78	1.49	43	<.01	<3	.54	.01	.08	<2
133226	3	68	4	159	.8	54	24	3472	4.95	100	<8	<2	<2	148	1.6	7	<3	15	7.65	.062	1	56	2.52	27	<.01	3	.25	.03	.07	2
133227	<1	138	<3	87	.8	59	28	2635	5.89	87	11	2	<2	199	.6	10	<3	12	8.03	.048	1	41	2.76	35	<.01	<3	.25	<.01	.13	<2
133228	1	146	<3	48	.4	57	17	2112	4.45	43	<8	<2	<2	155	<.5	6	4	9	5.33	.030	1	78	1.77	25	<.01	<3	.14	<.01	.11	<2
133229	<1	228	<3	87	.8	106	28	3006	5.86	68	<8	<2	<2	170	.8	7	<3	14	7.00	.065	4	40	2.52	84	<.01	9	.31	.01	.19	2
133230	23	95	8	154	.5	60	17	1442	3.92	81	<8	<2	2	78	1.6	6	<3	8	2.67	.044	1	79	.93	56	<.01	6	.20	<.01	.12	<2
133231	28	78	18	276	.5	54	13	921	4.00	93	<8	<2	<2	59	2.7	10	<3	9	1.73	.052	2	106	.57	58	<.01	8	.20	<.01	.13	<2
133232	9	74	9	134	.5	50	16	1774	3.12	64	16	<2	<2	94	1.3	8	<3	8	3.00	.044	2	97	1.15	52	<.01	6	.25	<.01	.14	<2
133233	9	93	3	168	.3	60	13	1500	3.22	176	<8	<2	<2	198	.5	5	5	17	3.24	.044	2	97	1.39	51	<.01	5	.22	<.01	.10	<2
133234	4	73	<3	163	<.3	29	11	1114	3.36	35	9	<2	<2	104	<.5	5	5	24	2.72	.051	2	71	1.61	42	<.01	5	.97	<.01	.09	<2
133235	3	45	4	89	<.3	19	9	564	2.42	51	<8	<2	<2	57	<.5	4	3	20	1.49	.038	2	81	.97	32	<.01	8	.68	<.01	.07	<2
133236	2	40	5	143	<.3	20	14	851	3.40	51	<8	<2	<2	79	<.5	3	4	42	1.90	.050	3	76	1.60	41	<.01	5	1.23	.01	.06	<2
133237	3	46	4	93	<.3	23	12	744	2.82	36	<8	<2	<2	65	<.5	3	4	31	1.50	.031	2	56	1.00	44	<.01	4	.81	<.01	.09	<2
133238	3	57	<3	71	<.3	22	13	639	2.92	68	<8	<2	<2	73	<.5	4	<3	30	1.60	.039	2	64	1.14	129	<.01	<3	.81	<.01	.08	<2
133239	6	78	<3	97	.3	27	16	629	3.02	57	<8	<2	<2	57	<.5	4	4	38	1.50	.038	2	66	1.25	46	<.01	5	1.06	.02	.08	<2
133240	6	60	6	92	<.3	25	18	1060	3.70	78	9	<2	<2	98	<.5	4	<3	30	2.45	.045	2	63	1.51	48	<.01	4	.89	.02	.10	<2
133241	1	47	<3	95	.3	16	12	677	3.89	12	12	<2	<2	88	<.5	8	<3	29	1.96	.031	4	49	1.51	83	<.01	<3	.50	.02	.11	<2
133242	22	83	16	150	.7	59	13	1172	3.57	111	13	<2	<2	121	1.3	5	<3	11	2.84	.049	2	73	1.25	64	<.01	<3	.26	<.01	.12	<2
133243	26	76	48	200	1.3	65	16	1058	3.71	78	14	<2	2	107	1.9	9	4	8	2.17	.053	2	71	.92	57	<.01	5	.21	<.01	.15	<2
STANDARD DS7	22	107	67	430	1.0	58	10	665	2.40	52	<8	<2	4	72	5.8	6	5	86	1.02	.076	13	267	1.09	410	.13	41	1.08	.10	.44	3

Sample type: DRILL CORE M150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
133244	22	51	44	197	1.2	59	14	1165	3.75	64	<8	<2	<2	132	2.3	12	<3	7	2.14	.050	2	95	.92	61	<.01	6	.21	<.01	.17	<2
133245	21	76	36	251	.9	82	18	1390	4.15	138	<8	<2	<2	229	2.7	7	<3	11	2.45	.056	1	97	1.11	62	<.01	<3	.22	.01	.14	<2
133246(rock)	<1	1	<3	9	<.3	<1	<1	30	.06	<2	<8	<2	<2	4248	<.5	<3	<3	1	33.00	.007	<1	4	2.17	8	<.01	<3	.07	<.01	<.01	<2
133247	23	120	23	292	.9	84	18	1265	4.10	138	<8	<2	<2	202	2.9	10	<3	11	2.30	.054	2	7	.98	66	<.01	<3	.28	.01	.18	<2
RE 133247	23	121	19	290	1.0	80	17	1284	4.16	143	10	<2	<2	191	2.9	7	<3	11	2.21	.055	2	7	.99	64	<.01	<3	.28	.03	.16	<2
RRE 133247	23	121	23	286	.9	85	19	1242	4.19	143	<8	<2	<2	186	3.2	7	3	10	2.15	.055	1	7	.95	66	<.01	3	.29	.01	.12	<2
133248	29	114	22	198	1.3	87	18	1096	3.83	120	12	<2	3	176	2.3	8	<3	8	2.53	.073	1	106	.90	56	<.01	<3	.24	<.01	.14	<2
133249	13	45	17	150	.8	91	13	1240	2.90	112	<8	<2	2	195	1.7	8	6	5	2.29	.045	1	116	1.01	50	<.01	<3	.21	.01	.11	<2
133250	21	121	24	222	1.1	75	15	1423	3.67	113	<8	<2	2	147	2.4	8	<3	9	2.26	.056	1	111	1.00	58	<.01	<3	.23	<.01	.10	<2
133251	2	83	12	87	.8	62	22	2358	3.57	117	<8	<2	2	90	<.5	5	<3	18	1.57	.024	4	96	1.13	44	<.01	6	.83	.01	.07	<2
133252	1	51	5	48	.7	37	12	3137	2.02	51	<8	<2	2	222	<.5	<3	<3	7	1.82	.008	2	98	1.05	50	<.01	<3	.20	<.01	.05	<2
133253	1	75	9	72	.7	44	13	2306	2.31	47	<8	<2	2	79	<.5	4	<3	8	1.28	.025	3	106	.95	109	<.01	<3	.39	<.01	.12	<2
133254	2	137	9	56	.9	45	12	2138	2.87	59	<8	<2	2	71	<.5	5	<3	19	1.51	.029	4	79	.83	81	<.01	3	.26	.01	.07	<2
133255	18	85	18	185	1.0	63	14	1884	3.41	72	11	<2	2	103	2.1	5	<3	7	2.27	.050	1	91	1.01	70	<.01	7	.20	<.01	.10	2
133256	24	149	12	203	1.3	77	17	2081	4.08	120	<8	<2	2	135	1.8	5	<3	11	2.11	.062	2	85	1.00	49	<.01	6	.23	<.01	.04	<2
133257	9	129	5	89	.8	52	13	2578	2.80	58	<8	<2	3	93	.7	<3	<3	8	1.87	.037	3	79	1.13	63	<.01	<3	.21	<.01	.09	<2
133258	1	87	5	101	.6	41	14	1823	2.66	41	<8	<2	<2	52	.5	4	13	11	1.04	.025	6	68	1.10	65	<.01	<3	.47	<.01	.07	<2
133259	1	91	<3	85	.7	57	20	2237	2.62	70	<8	<2	2	57	.6	6	<3	13	1.16	.021	3	90	.90	47	<.01	<3	.54	<.01	.08	<2
133260	5	91	8	112	1.1	78	30	2407	4.14	142	<8	<2	4	88	.8	5	<3	28	1.84	.035	4	111	1.50	51	<.01	<3	1.03	<.01	.08	<2
133261	3	129	10	93	.6	74	31	2036	3.50	102	9	<2	<2	61	<.5	3	<3	28	1.45	.032	2	71	1.38	64	<.01	4	1.29	<.01	.09	<2
133262	1	67	4	59	.6	56	19	2835	2.92	92	10	<2	<2	79	<.5	3	<3	8	1.81	.041	3	67	1.13	57	<.01	4	.74	<.01	.10	<2
133263	2	100	<3	66	.7	51	22	1839	3.02	72	<8	<2	<2	58	<.5	4	<3	12	1.35	.029	2	65	1.18	54	<.01	3	.92	<.01	.09	<2
133264	10	70	5	105	1.3	58	12	2588	2.96	94	<8	<2	3	112	.9	8	<3	7	2.46	.032	3	72	1.15	46	<.01	3	.30	<.01	.10	<2
133265	1	78	10	146	.8	67	20	2147	3.17	63	9	<2	2	78	.7	5	<3	14	2.01	.028	5	68	1.38	44	<.01	5	.61	.01	.05	<2
133266	9	102	10	70	1.0	70	24	2156	3.44	110	<8	<2	<2	82	<.5	3	<3	10	1.89	.039	2	73	.96	57	<.01	6	.32	<.01	.07	<2
133267	1	67	8	81	.8	48	19	2609	2.83	44	<8	<2	3	106	.5	4	<3	9	2.53	.033	6	53	1.39	56	<.01	4	.62	.01	.08	<2
133268	9	47	11	177	.9	62	21	2098	3.77	123	<8	<2	3	122	1.9	<3	<3	7	3.08	.043	2	66	1.34	64	<.01	3	.32	<.01	.09	<2
133269	26	87	4	321	.9	56	25	1620	4.70	145	9	<2	<2	105	3.4	9	<3	12	2.53	.082	2	60	1.10	62	<.01	8	.31	<.01	.11	<2
133270	23	72	8	364	1.1	58	20	1596	4.88	138	9	<2	2	109	4.0	8	8	13	2.64	.080	2	74	1.14	67	<.01	6	.31	<.01	.17	2
133271	26	136	<3	201	.9	57	16	2198	4.41	99	13	<2	2	122	2.1	6	<3	18	3.12	.091	2	73	1.42	70	<.01	6	.25	<.01	.08	2
133272	34	77	6	245	1.6	65	17	4678	5.60	177	<8	<2	3	181	3.0	5	<3	18	4.43	.073	2	68	1.92	74	<.01	7	.18	<.01	.10	<2
133273	45	92	4	363	1.4	96	16	2387	5.88	238	<8	<2	4	92	4.0	11	6	13	2.00	.058	2	80	.95	69	<.01	7	.15	<.01	.09	<2
133274	4	43	<3	97	.8	58	20	2180	2.95	74	11	<2	2	72	<.5	4	<3	13	1.74	.031	4	58	1.11	79	<.01	3	.26	<.01	.08	<2
133275	1	41	4	66	.4	53	14	1836	2.23	56	<8	<2	<2	65	<.5	7	<3	10	1.39	.022	4	87	.95	67	<.01	5	.21	<.01	.05	<2
STANDARD DS7	19	106	68	425	1.0	59	9	657	2.49	48	<8	<2	4	70	6.2	6	5	85	.98	.075	12	260	1.07	397	.12	35	1.04	.07	.49	3

Sample type: DRILL CORE M150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
133276	34	86	9	260	.3	76	14	1382	4.94	140	<8	<2	<2	86	3.4	5	<3	19	1.39	.045	3	99	.78	78	<.01	<3	.32	.04	.07	<2
133277	17	67	17	156	.9	60	21	1296	3.10	66	24	<2	2	92	1.1	7	3	17	1.51	.038	4	38	.90	88	<.01	6	.38	.02	.12	<2
133278	74	82	17	120	1.1	66	24	3223	3.52	73	<8	<2	2	153	1.5	7	<3	11	3.49	.075	4	67	1.44	82	<.01	3	.29	.01	.12	<2
133279	19	139	11	147	.8	86	17	1665	4.29	78	<8	<2	<2	70	2.2	4	<3	15	1.70	.037	3	118	.99	69	<.01	4	.23	.02	.08	<2
133280	10	80	5	109	.6	71	17	1727	3.45	58	<8	<2	<2	90	1.0	4	<3	19	2.03	.039	3	85	1.26	61	<.01	<3	.33	.01	.06	<2
133281	26	74	14	180	1.1	79	19	1840	4.01	117	<8	<2	<2	185	2.5	5	<3	22	3.42	.062	3	98	1.63	56	<.01	4	.41	.03	.11	<2
133282	22	92	16	218	.9	93	18	1188	3.82	105	<8	<2	<2	131	2.7	5	<3	35	2.36	.063	3	91	1.30	59	<.01	<3	.59	.01	.10	<2
133283	1	38	<3	27	.4	38	15	2866	1.42	42	<8	<2	<2	88	<.5	<3	3	8	1.49	.013	4	92	.80	84	<.01	<3	.18	.01	.08	<2
133284	1	66	<3	65	.6	57	22	2331	2.20	54	<8	<2	2	48	<.5	<3	<3	12	.94	.027	5	90	.96	125	<.01	<3	.71	<.01	.10	<2
133285	1	53	5	93	<.3	56	19	1889	2.84	35	<8	<2	<2	34	<.5	3	<3	14	.61	.025	7	84	1.14	138	<.01	<3	1.12	.02	.12	<2
133286	1	51	<3	75	<.3	42	16	3339	2.52	24	<8	<2	<2	69	<.5	3	<3	13	1.50	.037	11	73	1.26	179	<.01	<3	1.01	.03	.12	<2
133287	1	33	<3	92	.5	53	18	3121	3.06	34	<8	<2	<2	53	.6	<3	<3	15	1.05	.027	6	97	1.21	162	<.01	<3	1.10	.03	.11	<2
133288	<1	27	<3	112	.4	68	22	2895	3.50	41	<8	<2	<2	42	<.5	<3	5	19	.85	.030	8	77	1.33	160	.01	7	1.47	.03	.14	<2
133289	1	41	<3	92	.5	62	17	2440	2.88	35	<8	<2	<2	39	<.5	3	<3	14	.81	.025	6	81	1.11	161	<.01	5	1.17	.03	.15	<2
133290	1	139	<3	80	.9	54	16	2406	2.33	39	<8	<2	<2	84	<.5	3	<3	12	.97	.025	5	95	1.06	129	<.01	5	.97	.02	.09	<2
RE 133290	2	141	<3	87	.8	54	14	2409	2.34	34	<8	<2	<2	84	<.5	<3	<3	12	.97	.023	6	96	1.06	134	<.01	<3	.97	.01	.08	<2
RRE 133290	2	143	<3	83	1.1	56	17	2333	2.30	38	<8	<2	2	77	<.5	3	<3	11	.92	.025	6	103	1.04	130	<.01	<3	.97	.02	.12	<2
133291	1	76	5	107	.4	56	18	2015	3.19	65	<8	<2	<2	43	<.5	<3	<3	14	.66	.033	5	76	1.20	177	<.01	3	1.32	.02	.15	<2
133292	1	45	<3	66	.4	48	14	2008	2.36	40	8	<2	<2	55	<.5	<3	<3	10	.81	.031	6	107	.95	115	<.01	<3	.83	.03	.11	<2
133293	1	50	<3	59	<.3	49	14	1561	2.43	40	<8	<2	<2	44	<.5	3	<3	8	.81	.034	5	100	.88	101	<.01	3	.73	.03	.12	<2
133294	35	58	39	151	2.2	60	15	2857	3.92	67	<8	<2	<2	218	1.9	10	<3	14	6.24	.050	<1	109	3.24	79	<.01	8	.30	.02	.09	<2
133295	27	87	33	133	2.2	52	11	2238	3.62	59	<8	<2	2	140	1.9	5	<3	11	3.70	.042	1	110	1.74	78	<.01	5	.21	.03	.13	<2
133296	6	68	9	55	.7	32	12	1563	2.47	47	<8	<2	<2	63	.9	5	<3	3	1.42	.026	5	111	.70	124	<.01	<3	.28	.04	.20	<2
133297	1	104	3	91	.6	69	20	1983	3.94	19	<8	<2	<2	55	.6	6	<3	20	1.42	.030	5	94	1.63	82	<.01	6	1.08	.01	.13	<2
133298	<1	58	<3	92	.5	52	22	2445	3.31	32	<8	<2	<2	61	<.5	<3	<3	18	1.31	.035	4	87	1.42	106	<.01	4	1.00	.04	.16	<2
133299	1	48	<3	121	.6	58	21	2149	3.51	26	<8	<2	<2	45	.7	5	<3	15	.87	.042	7	69	1.47	124	<.01	3	1.19	.03	.18	<2
133300	1	59	7	106	.3	71	26	1886	3.43	36	<8	<2	<2	45	<.5	3	<3	8	.80	.034	6	111	1.32	97	<.01	6	1.11	<.01	.14	<2
137501	1	96	7	91	.6	63	21	1576	3.26	29	<8	<2	<2	57	<.5	<3	<3	10	.78	.035	7	93	1.61	92	<.01	<3	1.25	.03	.12	<2
137502	13	69	26	240	.8	250	43	2026	6.96	149	<8	<2	<2	671	1.8	6	<3	146	4.77	.128	3	591	6.70	36	<.01	10	3.49	.02	.03	<2
137503	17	46	49	191	2.1	126	26	1303	4.82	80	<8	<2	<2	428	2.0	10	<3	53	3.72	.091	2	150	3.12	62	<.01	<3	1.10	<.01	.11	<2
137504	22	97	35	205	2.4	155	25	1218	5.54	139	<8	<2	3	630	2.2	14	<3	57	4.87	.087	2	249	3.78	63	<.01	7	1.21	.01	.14	<2
137505	26	81	42	254	2.1	97	22	965	4.70	117	8	<2	2	236	3.3	12	<3	23	2.79	.075	3	148	1.59	71	<.01	8	.45	.02	.12	<2
STANDARD DS7	22	108	70	430	.9	56	11	623	2.59	50	<8	<2	3	74	6.6	6	4	89	1.06	.077	14	278	1.10	432	.13	38	1.15	.07	.47	3

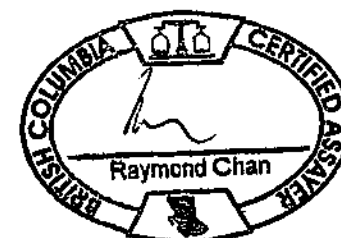
Sample type: DRILL CORE M150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

ASSAY CERTIFICATE

Acres Ventures Ltd. PROJECT Spanish Mountain File # A607989 Page 1
1400 - 570 Granville St., Vancouver BC V6C 3P1 Submitted by: Perry Gruenberg

SAMPLE#	S.Wt gm	NAu mg	-Au gm/mt	DupAu gm/mt	TotAu gm/mt
128100	1060	<.01	.02	-	.02
133117	1000	<.01	<.01	-	.01
133118	1007	<.01	.01	-	.01
133119	910	<.01	.01	-	.01
133120	1043	<.01	<.01	-	<.01
133121	1041	<.01	.01	-	.01
133122	1060	<.01	.01	-	.01
133123	1027	<.01	<.01	-	<.01
133124	1030	<.01	<.01	-	<.01
133125	1086	<.01	.01	.01	.01
RRE 133125	995	<.01	.01	-	.01
133126	1019	<.01	.01	-	.01
133127	993	<.01	.01	-	.01
133128	1032	<.01	.01	-	.01
133129	1080	<.01	.01	-	.01
133130	1000	<.01	.01	-	.01
133131 (rock)	1001	<.01	<.01	-	<.01
133132	1097	<.01	.01	-	.01
133133	1048	<.01	.01	-	.01
133134	1093	<.01	.01	-	.01
133135	1027	<.01	.02	-	.02
133136	1060	<.01	.01	-	.01
133137	1102	<.01	.01	-	.01
133138	1039	<.01	.01	-	.01
133139	1031	<.01	<.01	-	<.01
133140	1073	<.01	.01	-	.01
133141	1052	<.01	<.01	-	<.01
133142	1070	<.01	.01	-	.01
133143	1041	<.01	<.01	-	<.01
133144	1086	<.01	.05	-	.05
133145	1028	<.01	.03	-	.03
133146	1088	<.01	.02	-	.02
133147	1062	<.01	<.01	-	<.01
STANDARD SL20	-	-	6.14	-	6.14

-AU : -150 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FROM -150 MESH. NAU - NATIVE GOLD, TOTAL SAMPLE FIRE ASSAY.
- SAMPLE TYPE: DRILL CORE M150

Data FA *Handwritten signature* DATE RECEIVED: OCT 23 2006 DATE REPORT MAILED: DEC 07 2006

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



SAMPLE#	S.Wt gm	NAu mg	-Au gm/mt	DupAu gm/mt	TotAu gm/mt
133148	1012	<.01	.01	-	.01
133149	1058	<.01	.01	-	.01
133150	1106	<.01	.10	-	.10
133151	927	<.01	.15	-	.15
133152	1198	<.01	.20	-	.20
133153	1043	<.01	.03	-	.03
133154	1145	<.01	.01	-	.01
133155	1084	<.01	.03	-	.03
133156	1021	<.01	.07	-	.07
133157	1071	<.01	.02	-	.02
133158	988	<.01	.02	-	.02
133159	1076	<.01	.04	-	.04
133160	1028	<.01	.17	-	.17
133161	1030	<.01	.17	-	.17
133162	988	<.01	.43	-	.43
133163	1000	<.01	.31	-	.31
133164	1090	<.01	.20	-	.20
133165	1038	<.01	.20	-	.20
133166	1021	<.01	.19	-	.19
133167	1010	<.01	.19	-	.19
133168	1013	<.01	.13	-	.13
133169	975	<.01	.07	-	.07
133170	1010	<.01	.10	-	.10
133171	1043	<.01	.06	.06	.06
RRE 133171	1045	<.01	.06	-	.06
133172	1044	<.01	.07	-	.07
133173	991	<.01	.08	-	.08
133174	945	<.01	.06	-	.06
133175	987	<.01	.03	-	.03
133176	1058	<.01	.04	-	.04
133177	954	<.01	.03	-	.03
133178	891	<.01	.02	-	.02
133179	1022	<.01	.04	-	.04
STANDARD SL20	-	-	5.93	-	5.93

Sample type: DRILL CORE M150.

YIN



SAMPLE#	S.Wt gm	NAu mg	-Au gm/mt	DupAu gm/mt	TotAu gm/mt
133180	1022	<.01	.01	-	.01
133181	991	<.01	<.01	-	<.01
133182	974	<.01	<.01	-	<.01
133183 (rock)	1057	<.01	<.01	-	<.01
133184	599	<.01	.01	.01	.01
RRE 133184	618	<.01	<.01	-	<.01
133185	873	<.01	.01	-	.01
133186	1052	<.01	<.01	-	<.01
133187	862	<.01	.01	-	.01
133188	988	<.01	<.01	-	.01
133189	897	<.01	<.01	-	<.01
133190	1028	<.01	.01	-	.01
133191	893	<.01	.02	-	.02
133192	1071	<.01	.01	-	.01
133193	1004	<.01	.02	-	.02
133194	1005	<.01	.01	-	.01
133195	1048	<.01	.01	-	.01
133196	985	<.01	.01	-	.01
133197	955	<.01	.11	-	.11
133198	1051	<.01	.03	-	.03
133199	953	<.01	.01	-	.01
133200	1016	<.01	.02	-	.02
133201	1031	<.01	.03	-	.03
133202	1060	<.01	.01	-	.01
133203	1008	<.01	.06	-	.06
133204	1028	<.01	<.01	-	<.01
133205	1068	<.01	.01	-	.01
133206	1090	<.01	.03	-	.03
133207	1031	<.01	.02	-	.02
133208	1090	<.01	.03	-	.03
133209	1024	<.01	<.01	-	<.01
133210	938	<.01	<.01	-	<.01
133211	1207	<.01	.01	-	.01
STANDARD SL20	-	-	6.11	-	6.11

Sample type: DRILL CORE M150.



SAMPLE#	S.Wt gm	NAu mg	-Au gm/mt	DupAu gm/mt	TotAu gm/mt
133212	996	<.01	.03	-	.03
133213	1076	<.01	.04	-	.04
133214	1043	<.01	.04	-	.04
133215	1010	<.01	<.01	-	<.01
133216	906	<.01	.03	-	.03
133217	1005	<.01	.03	-	.03
133218	979	<.01	.04	-	.04
133219	1007	<.01	.03	-	.03
133220	1040	<.01	<.01	-	<.01
133221	964	<.01	.02	.01	.02
RRE 133221	1016	<.01	.01	-	.01
133222	1071	.09	.02	-	.10
133223	951	<.01	.02	-	.02
133224	1039	<.01	.02	-	.02
133225	1013	<.01	.01	-	.01
133226	977	<.01	<.01	-	<.01
133227	1006	<.01	.01	-	.01
133228	1063	<.01	<.01	-	<.01
133229	1003	<.01	.01	-	.01
133230	1090	<.01	.01	-	.01
133231	915	<.01	.02	-	.02
133232	1117	<.01	.01	-	.01
133233	1032	<.01	.01	-	.01
133234	1095	<.01	<.01	-	<.01
133235	1015	<.01	<.01	-	<.01
133236	1121	<.01	.01	-	.01
133237	1194	<.01	<.01	-	<.01
133238	1087	<.01	<.01	-	<.01
133239	1035	<.01	<.01	-	<.01
133240	1057	<.01	<.01	-	<.01
133241	997	<.01	<.01	-	<.01
133242	1071	<.01	.03	-	.03
133243	992	<.01	.10	-	.10
STANDARD SL20	-	-	5.88	-	5.88

Sample type: DRILL CORE M150.



SAMPLE#	S.Wt gm	NAu mg	-Au gm/mt	DupAu gm/mt	TotAu gm/mt
133244	1048	<.01	.10	-	.10
133245	1193	<.01	.08	-	.08
133246 (rock)	1036	<.01	.01	-	.01
133247	559	<.01	.03	.04	.03
RRE 133247	536	<.01	.04	-	.04
133248	1056	<.01	.06	-	.06
133249	1060	<.01	.04	-	.04
133250	980	<.01	.05	-	.05
133251	1036	<.01	.01	-	.01
133252	1077	<.01	<.01	-	<.01
133253	1106	<.01	<.01	-	<.01
133254	1112	<.01	.01	-	.01
133255	974	<.01	.03	-	.03
133256	911	<.01	.03	-	.03
133257	1080	<.01	<.01	-	<.01
133258	1033	<.01	.01	-	.01
133259	1197	<.01	<.01	-	<.01
133260	1148	<.01	.02	-	.02
133261	1119	<.01	<.01	-	<.01
133262	1052	<.01	.01	-	.01
133263	1147	<.01	.01	-	.01
133264	1117	<.01	.03	-	.03
133265	1085	<.01	<.01	-	<.01
133266	1037	<.01	.01	-	.01
133267	1131	<.01	<.01	-	<.01
133268	1067	<.01	.02	-	.02
133269	1055	<.01	.05	-	.05
133270	1009	<.01	.04	-	.04
133271	1010	<.01	.02	-	.02
133272	963	<.01	.03	-	.03
133273	1073	<.01	.06	-	.06
133274	1037	<.01	.01	-	.01
133275	1119	<.01	.01	-	.01
STANDARD SL20	-	-	5.94	-	5.94

Sample type: DRILL CORE M150.



SAMPLE#	S.Wt gm	NAu mg	-Au gm/mt	DupAu gm/mt	TotAu gm/mt
133276	1031	<.01	.07	-	.07
133277	1065	<.01	.04	-	.04
133278	950	<.01	.04	-	.04
133279	996	<.01	.04	-	.04
133280	1083	<.01	.03	-	.03
133281	1066	<.01	.04	-	.04
133282	1019	<.01	.05	-	.05
133283	1054	<.01	.01	-	.01
133284	1036	<.01	.02	-	.02
133285	1101	<.01	.01	-	.01
133286	1079	<.01	.01	-	.01
133287	1041	<.01	.01	-	.01
133288	1038	<.01	.02	-	.02
133289	1071	<.01	.02	-	.02
133290	1061	<.01	.03	.02	.03
RRE 133290	1041	<.01	.02	-	.02
133291	995	<.01	.02	-	.02
133292	1027	<.01	.01	-	.01
133293	1022	<.01	.01	-	.01
133294	1020	<.01	.09	-	.09
133295	1098	.01	.16	-	.17
133296	1023	.01	.06	-	.07
133297	1066	<.01	.01	-	.01
133298	1081	<.01	.01	-	.02
133299	1115	<.01	.03	-	.03
133300	1039	<.01	.02	-	.02
137501	990	<.01	.01	-	.01
137502	1024	<.01	.02	-	.02
137503	892	<.01	.09	-	.09
137504	894	<.01	.07	-	.07
137505	900	<.01	.09	-	.09
STANDARD SL20	-	-	6.02	-	6.02

Sample type: DRILL CORE M150.

GEOCHEMICAL ANALYSIS CERTIFICATE

Acres Ventures Ltd. PROJECT Spanish Mountain File # A607989 Page 1

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

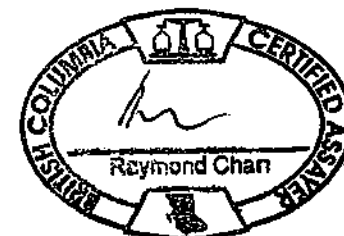
SAMPLE#

Total
kg

128100	3.90
133117	2.80
133118	3.00
133119	3.20
133120	2.80
133121	2.30
133122	4.90
133123	2.50
133124	3.30
133125	3.10
133126	2.60
133127	2.10
133128	2.40
133129	3.00
133130	3.70
133131 (rock)	1.30
133132	3.00
133133	3.00
133134	3.50
133135	3.00
133136	3.10
133137	3.40
133138	2.70
133139	2.90
133140	2.20
133141	3.20
133142	2.90
133143	2.70
133144	2.80
133145	3.00
133146	3.20
133147	2.80

ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE M150

Data ___ FA ___ DATE RECEIVED: OCT 23 2006 DATE REPORT MAILED: ... DEC. 07. 2006..



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



SAMPLE#	Total kg
133148	2.60
133149	2.70
133150	2.90
133151	1.90
133152	3.10
133153	3.40
133154	3.30
133155	3.50
133156	2.50
133157	3.40
133158	2.90
133159	4.50
133160	2.50
133161	2.40
133162	2.70
133163	2.80
133164	3.40
133165	2.90
133166	3.20
133167	3.20
133168	3.30
133169	2.00
133170	2.80
133171	3.00
133172	3.50
133173	1.90
133174	3.00
133175	3.30
133176	3.00
133177	1.90
133178	1.30
133179	2.00

Sample type: DRILL CORE M150.



SAMPLE#	Total kg
133180	1.70
133181	2.60
133182	2.00
133183 (rock)	1.50
133184	1.30
133185	1.30
133186	1.60
133187	1.50
133188	2.00
133189	1.90
133190	2.20
133191	2.00
133192	2.60
133193	2.30
133194	2.70
133195	2.50
133196	2.60
133197	1.90
133198	3.30
133199	4.20
133200	3.00
133201	3.50
133202	2.50
133203	2.80
133204	3.00
133205	2.60
133206	2.90
133207	2.40
133208	2.50
133209	1.50
133210	2.10
133211	3.50

Sample type: DRILL CORE M150.



SAMPLE#	Total kg
133212	2.50
133213	2.20
133214	2.60
133215	2.80
133216	2.60
133217	2.80
133218	3.30
133219	1.70
133220	1.50
133221	2.50
133222	2.10
133223	2.10
133224	1.60
133225	1.90
133226	1.50
133227	2.20
133228	1.50
133229	2.20
133230	1.50
133231	1.10
133232	1.30
133233	2.50
133234	1.90
133235	2.80
133236	2.80
133237	1.80
133238	1.80
133239	3.60
133240	2.80
133241	2.00
133242	2.00
133243	2.50

Sample type: DRILL CORE M150.



SAMPLE#	Total kg
133244	2.80
133245	2.50
133246 (rock)	1.50
133247	1.20
133248	1.80
133249	1.80
133250	2.50
133251	1.60
133252	1.70
133253	2.00
133254	2.30
133255	2.70
133256	2.40
133257	2.70
133258	2.30
133259	1.60
133260	2.00
133261	2.90
133262	3.80
133263	4.00
133264	2.50
133265	2.30
133266	2.50
133267	1.80
133268	2.70
133269	2.80
133270	2.50
133271	3.10
133272	2.10
133273	1.80
133274	3.10
133275	2.10

Sample type: DRILL CORE M150.



SAMPLE#	Total kg
133276	1.90
133277	2.00
133278	2.50
133279	2.50
133280	2.80
133281	3.50
133282	1.90
133283	2.20
133284	3.00
133285	3.00
133286	2.80
133287	2.60
133288	4.50
133289	3.20
133290	2.80
133291	2.40
133292	2.30
133293	2.60
133294	1.50
133295	1.50
133296	2.00
133297	3.10
133298	2.70
133299	3.30
133300	2.60
137501	2.20
137502	2.20
137503	2.00
137504	2.50
137505	2.80

Sample type: DRILL CORE M150.



GEOCHEMICAL ANALYSIS CERTIFICATE



Acres Ventures Ltd. PROJECT Spanish Mountain File # A608503 Page 1

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

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
137506	8	70	11	119	.5	37	4	379	1.95	9	<8	<2	2	107	1.8	<3	<3	9	1.79	.036	5	7	.94	57	<.01	3	.25	.01	.13	<2
137507	5	79	27	141	.8	55	8	316	2.09	31	<8	<2	3	101	1.7	3	<3	7	1.56	.029	5	6	1.21	57	<.01	<3	.25	.01	.13	<2
137508	5	95	16	143	.7	59	6	504	1.98	18	<8	<2	3	157	1.6	<3	<3	7	2.28	.036	5	6	1.72	57	<.01	<3	.23	.01	.13	<2
137509	6	55	22	247	.9	46	9	750	3.09	49	<8	<2	2	308	3.0	<3	<3	9	1.99	.044	4	10	1.37	45	<.01	<3	.21	.02	.10	<2
137510	13	66	40	252	1.2	71	14	1138	3.78	52	<8	<2	3	151	3.8	<3	<3	12	2.68	.048	3	6	1.64	80	<.01	<3	.25	.01	.14	<2
137511	9	45	<3	140	.7	64	9	963	2.98	32	<8	<2	4	120	1.8	<3	3	7	1.58	.045	5	6	1.21	71	<.01	3	.28	.01	.16	<2
137512	16	56	10	226	1.3	67	17	879	3.71	57	<8	<2	4	93	2.8	3	4	10	1.63	.052	4	7	1.29	68	<.01	<3	.29	.01	.16	<2
137513	7	47	3	159	.6	47	16	776	3.52	26	<8	<2	5	65	1.7	<3	<3	6	1.03	.047	6	5	1.29	76	<.01	<3	.34	.02	.18	<2
137514	7	59	<3	197	.6	64	15	529	3.34	35	<8	<2	4	51	2.7	3	<3	9	.78	.047	5	7	.83	67	<.01	<3	.29	.01	.16	<2
137515	9	84	36	241	1.7	81	14	708	3.84	61	<8	<2	2	132	3.2	<3	<3	8	2.15	.052	4	7	1.69	66	<.01	<3	.29	.01	.15	<2
137516	1	64	18	123	.8	50	8	376	1.97	24	<8	<2	3	87	1.1	<3	<3	5	1.64	.046	5	7	1.32	65	<.01	<3	.31	.01	.15	<2
137517	3	55	14	120	.7	38	6	391	1.71	25	<8	<2	2	112	1.0	3	<3	6	2.10	.046	4	9	1.35	60	<.01	<3	.39	.01	.14	<2
137518	2	141	10	255	1.1	122	12	407	2.70	42	<8	<2	3	118	1.9	<3	<3	10	1.64	.050	5	15	1.50	68	<.01	<3	.72	.01	.16	<2
137519	7	152	17	264	1.7	104	11	391	2.82	61	<8	<2	3	110	1.9	<3	<3	14	1.56	.098	4	24	1.34	70	<.01	<3	.69	.01	.16	<2
137520	3	131	9	179	1.0	88	9	475	2.43	34	<8	<2	3	115	1.0	3	<3	9	1.94	.057	6	15	1.63	70	<.01	<3	.70	.01	.16	<2
137521	2	102	12	150	1.1	63	10	388	2.52	39	<8	<2	2	77	1.3	3	<3	10	1.34	.048	6	16	1.33	73	<.01	<3	.79	.01	.17	<2
137522	28	153	16	238	1.2	81	18	398	3.38	84	<8	<2	3	103	2.8	<3	<3	22	1.55	.130	5	18	1.26	68	<.01	<3	.75	.01	.16	<2
137523	2	81	5	136	.8	51	11	483	3.01	40	<8	<2	2	67	1.0	<3	<3	15	.91	.061	6	19	1.14	80	<.01	<3	1.05	.01	.19	<2
137524	20	69	13	219	.8	62	14	876	3.41	65	<8	<2	3	204	2.9	<3	<3	24	2.09	.055	3	13	1.37	70	<.01	<3	.66	.01	.16	<2
137525	19	64	12	178	.6	63	11	711	2.87	49	<8	<2	2	104	2.1	3	<3	25	1.41	.058	5	13	1.16	73	<.01	<3	.68	.01	.15	<2
137526	12	213	25	252	.9	73	11	1038	3.76	26	<8	<2	3	134	3.7	3	<3	24	2.37	.065	6	29	1.71	97	<.01	<3	.96	.01	.13	<2
RE 137526	12	199	23	246	.8	70	10	966	3.56	27	<8	<2	3	125	3.6	4	3	22	2.25	.064	6	28	1.60	93	<.01	<3	.92	.01	.12	<2
RRE 137526	12	224	28	249	.9	68	10	1041	3.57	23	<8	<2	3	128	4.0	<3	<3	22	2.31	.063	6	26	1.65	96	<.01	<3	.91	.01	.12	<2
137527	2	60	16	112	.7	83	10	1453	3.11	10	<8	<2	4	123	1.3	3	<3	14	2.76	.064	8	18	1.71	86	<.01	<3	.97	.01	.12	<2
137528	4	28	21	130	.7	68	11	1307	2.88	19	<8	<2	3	176	2.2	<3	<3	12	3.12	.065	6	11	1.57	65	<.01	<3	.53	.01	.12	<2
137529	9	34	5	88	.5	57	8	979	2.98	16	<8	<2	4	180	1.6	<3	<3	8	2.90	.051	6	6	1.40	52	<.01	<3	.30	.01	.14	<2
137530	1	49	9	99	<.3	32	8	382	3.04	8	<8	<2	6	88	.9	3	<3	7	1.19	.052	12	8	.89	50	<.01	<3	.39	.02	.15	<2
137531(rock)	<1	1	3	<1	<.3	1	<1	26	.05	<2	<8	<2	<2	3754	<.5	3	<3	1	34.05	.006	<1	<1	1.86	5	<.01	<3	.05	.01	<.01	<2
137532	1	17	7	109	.3	28	13	272	3.61	29	<8	<2	5	54	.6	5	<3	7	.61	.050	9	11	.84	48	<.01	<3	.67	.02	.15	<2
137533	2	18	3	76	<.3	26	11	543	3.35	28	<8	<2	5	111	.8	4	<3	7	1.73	.051	6	7	.93	46	<.01	<3	.40	.02	.15	<2
137534	4	62	<3	46	.4	42	13	614	3.85	15	<8	<2	5	176	.9	3	<3	5	2.75	.056	6	6	1.15	43	<.01	<3	.34	.02	.14	<2
137535	9	52	6	27	.3	42	6	625	3.36	15	<8	<2	4	224	.9	3	<3	9	3.71	.053	4	7	1.19	41	<.01	<3	.27	.02	.13	<2
137536	6	41	6	34	<.3	43	12	610	4.06	73	<8	<2	5	212	1.2	3	<3	6	3.32	.047	3	9	1.09	41	<.01	<3	.27	.02	.13	<2
137537	2	28	7	99	<.3	34	10	466	4.01	40	<8	<2	6	166	1.1	4	<3	7	1.92	.053	8	10	1.14	42	<.01	<3	.63	.02	.14	2
STANDARD DS7	19	103	60	384	1.1	52	8	616	2.34	44	<8	<2	4	73	5.5	5	5	74	.96	.075	13	245	1.02	371	.12	35	1.08	.08	.45	3

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.

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

ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB

- SAMPLE TYPE: DRILL CORE M150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

DATE RECEIVED: NOV 8 2006 DATE REPORT MAILED:.....

DEC 08 2006



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



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
137538	10	61	15	37	.5	39	8	668	3.29	70	<8	<2	5	212	<.5	<3	<3	10	2.96	.047	4	7	1.13	46	<.01	<3	.34	.02	.14	<2
137539	9	51	10	43	.4	37	8	636	3.34	43	<8	<2	4	198	<.5	<3	<3	15	2.67	.048	5	9	1.07	65	<.01	<3	.52	.03	.21	<2
137540	2	41	13	85	.3	42	15	316	3.98	74	<8	<2	6	107	<.5	3	3	13	1.18	.050	6	12	.89	75	<.01	<3	.88	.04	.25	2
137541	1	24	11	117	<.3	32	11	272	3.90	25	<8	<2	6	77	<.5	<3	<3	10	.91	.054	13	14	1.04	61	<.01	<3	1.00	.04	.21	<2
137542	1	25	67	85	1.1	29	10	434	3.45	31	<8	<2	6	124	<.5	<3	<3	8	1.72	.049	8	9	.99	59	<.01	<3	.61	.04	.20	<2
137543	1	30	9	63	.5	27	8	462	3.39	24	<8	<2	5	120	.5	<3	<3	9	2.05	.049	7	11	1.00	57	<.01	<3	.78	.03	.20	<2
137544	3	47	10	77	.8	31	7	1615	4.68	27	<8	<2	2	310	2.1	<3	<3	15	6.44	.048	4	9	2.68	52	<.01	<3	.35	.02	.17	<2
137545	3	67	17	41	.5	41	13	500	3.44	51	<8	<2	4	161	.5	<3	<3	13	2.61	.046	5	10	1.04	63	<.01	<3	.67	.03	.21	<2
137546	2	51	20	46	.4	27	9	416	3.06	44	<8	<2	3	125	<.5	<3	<3	8	2.10	.060	5	10	.82	56	<.01	<3	.65	.03	.18	<2
137547	<1	14	9	138	<.3	34	12	381	4.17	15	<8	<2	4	56	<.5	<3	<3	17	.95	.047	10	23	1.13	62	<.01	<3	2.02	.03	.20	<2
137548	1	15	11	140	<.3	37	13	218	4.18	13	<8	<2	7	55	<.5	<3	<3	17	.76	.051	14	26	1.12	57	<.01	<3	2.11	.03	.19	<2
137549	3	31	15	90	.7	37	10	870	3.96	26	<8	<2	5	138	<.5	<3	3	16	2.66	.060	5	17	1.36	62	<.01	<3	1.20	.03	.20	<2
137550	3	24	9	143	<.3	41	14	352	4.44	37	<8	<2	4	67	<.5	<3	4	21	.98	.049	7	22	1.09	63	<.01	<3	1.90	.03	.21	<2
137551	9	66	10	102	.6	54	15	544	4.35	36	<8	<2	5	106	<.5	<3	5	20	1.67	.051	5	19	1.09	55	<.01	<3	1.40	.03	.18	<2
137552	2	33	13	131	<.3	37	11	297	3.77	14	<8	<2	5	76	<.5	3	3	15	1.02	.048	9	21	.98	53	<.01	<3	1.69	.02	.16	<2
137553	<1	14	12	125	.3	30	11	415	3.66	13	<8	<2	4	64	<.5	4	<3	13	1.22	.043	9	21	1.05	64	<.01	<3	1.64	.03	.19	<2
137554	3	16	17	105	.3	31	10	489	3.43	16	<8	<2	4	87	.6	3	<3	15	1.96	.048	6	16	1.08	55	<.01	<3	1.22	.03	.18	<2
137555	6	35	15	124	.5	45	10	650	3.68	10	<8	<2	5	118	1.1	<3	<3	17	2.45	.060	9	18	1.23	62	<.01	<3	1.28	.03	.20	<2
137556	7	52	18	82	.5	32	8	832	3.22	21	<8	<2	3	155	1.4	3	<3	12	3.41	.100	5	10	1.45	63	<.01	<3	.60	.03	.20	<2
137557	2	45	17	73	1.1	35	13	572	3.97	26	<8	<2	4	114	<.5	<3	<3	11	2.44	.053	5	13	1.09	82	<.01	<3	.92	.03	.21	<2
137558	2	21	13	125	<.3	39	15	449	4.22	20	<8	<2	4	76	<.5	<3	<3	14	1.47	.055	7	18	1.07	63	<.01	<3	1.54	.03	.18	<2
137559	2	42	18	64	.6	31	14	787	4.14	28	<8	<2	4	120	<.5	<3	3	13	2.87	.063	5	13	1.14	65	<.01	<3	.70	.03	.20	<2
137560	2	31	12	116	<.3	37	11	373	4.04	8	<8	<2	3	65	<.5	3	<3	17	1.38	.083	8	19	1.04	59	<.01	<3	1.49	.03	.17	<2
137561	1	33	16	128	<.3	38	14	471	4.30	8	<8	<2	4	80	<.5	<3	<3	14	1.22	.050	7	19	1.15	62	<.01	<3	1.60	.03	.18	<2
137562	<1	23	11	132	<.3	37	11	452	3.86	8	<8	<2	4	64	<.5	<3	<3	11	.77	.055	10	16	1.09	69	<.01	<3	1.31	.03	.19	<2
RE 137562	<1	22	11	127	<.3	35	11	445	3.81	7	<8	<2	4	63	<.5	3	<3	11	.76	.054	10	15	1.06	69	<.01	<3	1.29	.03	.19	<2
RRE 137562	<1	24	10	136	<.3	34	11	456	3.94	7	<8	<2	4	64	<.5	3	<3	11	.79	.064	10	15	1.09	72	<.01	<3	1.33	.03	.20	<2
137563	1	22	15	119	<.3	36	10	408	3.67	10	<8	<2	3	71	<.5	<3	<3	13	1.07	.050	8	17	1.06	76	<.01	<3	1.34	.03	.21	<2
137564	1	24	12	91	.3	32	11	651	3.85	20	<8	<2	4	91	<.5	<3	<3	11	1.72	.047	6	14	1.11	69	<.01	<3	1.03	.03	.18	<2
137565	6	42	17	107	<.3	42	11	484	3.83	14	<8	<2	5	71	<.5	3	4	14	1.17	.049	7	15	1.14	68	<.01	<3	1.15	.03	.18	<2
137566	2	69	20	92	.5	41	13	704	4.50	16	<8	<2	6	91	<.5	<3	<3	13	1.47	.060	8	15	1.30	78	<.01	<3	1.08	.04	.21	<2
137567	2	26	20	90	.4	37	15	570	3.70	21	<8	<2	4	90	<.5	<3	<3	12	1.38	.046	7	14	1.07	75	<.01	<3	1.20	.03	.21	<2
137568	2	28	10	105	<.3	41	12	502	4.29	8	<8	<2	5	69	<.5	<3	<3	15	1.12	.053	9	19	1.16	69	<.01	<3	1.59	.03	.19	<2
137569	1	33	22	90	.5	36	15	615	4.48	24	<8	<2	4	89	<.5	<3	3	11	1.53	.053	5	15	1.09	65	<.01	<3	1.21	.03	.19	<2
STANDARD DS7	20	95	71	369	.9	54	8	596	2.45	46	<8	<2	5	67	5.2	5	5	76	.94	.071	13	249	1.03	373	.12	35	1.05	.09	.46	2

Sample type: DRILL CORE M150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



ASSAY CERTIFICATE



Acrex Ventures Ltd. PROJECT Spanish Mountain File # A608503 Page 1

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

SAMPLE#	S.Wt gm	NAu mg	-Au gm/mt	DupAu gm/mt	TotAu gm/mt
137506	1064	<.01	.01	-	.01
137507	916	<.01	.03	-	.03
137508	936	<.01	.01	-	.01
137509	954	<.01	.04	-	.04
137510	977	<.01	.03	-	.03
137511	1001	<.01	.01	-	.01
137512	981	<.01	.04	-	.04
137513	995	<.01	.01	-	.01
137514	953	<.01	.03	-	.03
137515	926	<.01	.04	-	.04
137516	1094	<.01	.01	-	.01
137517	1033	<.01	.01	-	.01
137518	1061	<.01	.02	-	.02
137519	981	<.01	.04	-	.04
137520	1010	<.01	.01	-	.01
137521	905	<.01	.02	-	.02
137522	971	<.01	.04	-	.04
137523	1014	<.01	.02	-	.02
137524	938	<.01	.02	-	.02
137525	954	<.01	.01	-	.01
137526	920	<.01	<.01	<.01	<.01
RRE 137526	977	<.01	<.01	-	<.01
137527	1036	<.01	.01	-	.01
137528	993	<.01	.03	-	.03
137529	964	<.01	.01	-	.01
137530	944	<.01	.01	-	.01
137531 (rock)	1005	<.01	<.01	-	<.01
137532	898	<.01	.01	-	.01
137533	936	<.01	.01	-	.01
137534	948	<.01	.01	-	.01
137535	890	.01	.02	-	.03
137536	964	<.01	.02	-	.02
137537	970	<.01	.01	-	.01
STANDARD SL20	-	-	6.13	-	6.13

-AU : -150 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FROM -150 MESH. NAU - NATIVE GOLD, TOTAL SAMPLE FIRE ASSAY.
- SAMPLE TYPE: DRILL CORE M150

Data

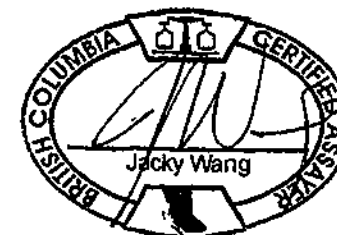
FA

DATE RECEIVED:

NOV 8 2006

DATE REPORT MAILED:.....

12-12-06 P05:06 OUT





SAMPLE#	S.Wt gm	NAu mg	-Au gm/mt	DupAu gm/mt	TotAu gm/mt
137538	980	<.01	<.01	-	<.01
137539	940	<.01	.01	-	.01
137540	1020	<.01	.01	-	.01
137541	980	<.01	<.01	-	<.01
137542	960	<.01	<.01	-	<.01
137543	1000	<.01	.01	-	.01
137544	940	<.01	.01	-	.01
137545	960	<.01	.01	-	.01
137546	1160	<.01	.01	-	.01
137547	980	<.01	.01	-	.01
137548	960	<.01	<.01	-	<.01
137549	940	.01	.02	-	.03
137550	950	<.01	.01	-	.01
137551	940	.01	.05	-	.06
137552	1020	<.01	<.01	-	<.01
137553	920	<.01	<.01	-	<.01
137554	960	<.01	.02	-	.02
137555	940	<.01	.03	-	.03
137556	1040	<.01	<.01	-	<.01
137557	940	<.01	.04	-	.04
137558	980	<.01	.02	-	.02
137559	920	<.01	.05	-	.05
137560	1080	<.01	.01	-	.01
137561	960	<.01	.04	-	.04
137562	940	<.01	<.01	<.01	<.01
RRE 137562	900	<.01	<.01	-	<.01
137563	1000	<.01	<.01	-	<.01
137564	980	<.01	<.01	-	<.01
137565	1000	<.01	<.01	-	<.01
137566	940	<.01	.01	-	.01
137567	940	<.01	.01	-	.01
137568	1010	<.01	.01	-	.01
137569	1120	<.01	.07	-	.07
STANDARD SL20	-	-	6.14	-	6.14

Sample type: DRILL CORE M150.



GEOCHEMICAL ANALYSIS CERTIFICATE



Acrex Ventures Ltd. PROJECT Spanish Mountain File # A608503

Page 1

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

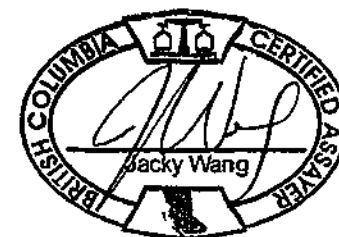
SAMPLE#	Total kg
137506	2.47
137507	2.91
137508	2.80
137509	2.90
137510	2.48
137511	2.02
137512	1.95
137513	1.61
137514	1.29
137515	1.52
137516	1.69
137517	1.63
137518	1.65
137519	2.77
137520	2.53
137521	2.17
137522	2.62
137523	2.75
137524	1.70
137525	1.58
137526	2.39
137527	1.82
137528	1.44
137529	1.84
137530	2.70
137531 (rock)	2.16
137532	2.36
137533	2.58
137534	3.14
137535	1.49
137536	2.11
137537	2.12

ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE M150

Data FA

DATE RECEIVED: NOV 8 2006

DATE REPORT MAILED: 12-12-06 P05:06 OUT





SAMPLE#	Total kg
137538	3.06
137539	2.29
137540	2.97
137541	2.42
137542	2.45
137543	1.96
137544	2.34
137545	2.43
137546	2.40
137547	2.48
137548	1.74
137549	1.91
137550	2.42
137551	2.13
137552	2.98
137553	2.31
137554	2.18
137555	3.05
137556	2.54
137557	2.33
137558	2.24
137559	1.95
137560	2.34
137561	2.16
137562	2.01
137563	1.76
137564	2.22
137565	2.53
137566	2.78
137567	2.55
137568	2.70
137569	2.70

Sample type: DRILL CORE M150.



GEOCHEMICAL ANALYSIS CERTIFICATE



Acres Ventures Ltd. PROJECT Spanish Mountain File # A608726

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

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
137570	23	94	33	144	1.5	62	13	769	4.26	89	<8	<2	2	139	1.7	4	<3	28	1.96	.053	4	8	.93	70	<.01	3	.61	.01	.18	<2
137571	29	72	44	113	1.1	51	12	764	4.35	63	<8	<2	2	63	.5	4	<3	15	1.86	.050	3	6	.80	57	<.01	3	.47	.01	.16	<2
137572	33	64	36	184	.6	66	13	900	4.19	72	<8	<2	2	76	2.3	4	<3	22	2.29	.055	2	8	1.00	53	<.01	3	.49	.01	.14	<2
137573	1	144	10	177	.3	54	23	1906	5.61	25	10	<2	<2	197	1.3	<3	<3	41	6.40	.049	2	65	3.13	48	<.01	3	1.48	.09	.12	<2
137574	21	89	29	199	.6	58	19	1032	4.77	65	<8	<2	<2	93	1.2	6	<3	28	2.99	.057	2	29	1.41	51	<.01	3	.80	.02	.14	<2
137575	31	66	36	120	.8	56	13	1084	4.66	71	<8	<2	<2	87	1.2	5	<3	18	2.36	.052	3	7	1.02	57	<.01	3	.48	.01	.15	<2
137576	31	77	35	180	.8	60	13	799	4.53	69	<8	<2	<2	79	1.4	5	3	17	2.12	.056	3	7	.90	55	<.01	3	.48	.01	.15	<2
137577	31	83	28	191	1.0	68	13	830	4.10	82	<8	<2	<2	80	2.5	6	<3	19	2.18	.057	2	6	.94	53	<.01	3	.49	.01	.14	<2
137578	26	65	26	236	.6	57	12	915	3.72	72	<8	<2	<2	85	2.7	6	4	17	2.41	.045	2	7	1.03	56	<.01	3	.53	.01	.14	<2
137579	23	47	39	111	1.2	40	9	921	3.83	48	<8	<2	<2	74	1.5	4	<3	15	2.25	.041	2	8	.76	71	<.01	3	.50	.02	.21	<2
RE 137579	24	49	39	117	1.3	42	9	955	3.97	49	<8	<2	2	77	1.6	3	<3	15	2.34	.044	2	8	.79	74	<.01	3	.51	.02	.21	<2
RRE 137579	23	47	40	112	1.1	40	9	978	3.94	47	<8	<2	<2	78	1.5	7	<3	15	2.36	.041	2	8	.81	78	<.01	3	.53	.02	.22	<2
137580	24	58	23	95	.6	38	10	1497	3.69	51	<8	<2	<2	94	1.4	4	<3	12	2.87	.036	2	6	.87	68	<.01	3	.43	.02	.17	<2
137581	24	98	31	120	.9	48	13	1458	4.03	49	<8	<2	<2	109	1.1	5	<3	14	2.77	.052	2	8	1.06	66	<.01	3	.50	.01	.16	<2
137582	<1	50	<3	126	<.3	45	31	2133	5.25	54	<8	<2	<2	214	<.5	<3	<3	38	6.80	.051	2	33	2.68	52	<.01	3	.84	.09	.13	<2
137583	<1	40	<3	167	<.3	54	38	2072	5.69	63	<8	<2	<2	188	<.5	<3	3	87	6.31	.060	2	83	2.77	27	<.01	3	1.22	.08	.07	<2
137584	<1	70	5	170	<.3	53	34	1842	5.78	45	<8	<2	<2	221	<.5	<3	<3	62	6.47	.050	2	65	3.09	134	<.01	<3	1.23	.08	.09	<2
137585	26	77	41	122	1.2	50	13	766	4.13	52	<8	<2	2	76	1.5	3	3	14	2.14	.048	2	9	.82	67	<.01	<3	.42	.02	.18	<2
137586	21	50	39	124	1.2	41	11	969	3.48	39	<8	<2	<2	80	1.6	5	<3	12	2.23	.042	2	7	.92	80	<.01	<3	.43	.02	.19	2
137587	24	81	37	175	1.2	53	13	898	3.92	43	<8	<2	<2	79	1.8	3	4	15	2.57	.052	2	9	1.07	85	<.01	<3	.46	.02	.20	<2
137588	22	56	37	130	1.1	47	11	1199	3.94	39	<8	<2	<2	108	1.4	4	<3	13	2.66	.063	2	7	1.09	82	<.01	<3	.50	.02	.19	<2
137589	26	48	47	147	1.5	49	11	1126	4.17	46	<8	<2	<2	92	1.6	4	<3	12	2.09	.046	2	7	.88	68	<.01	<3	.41	.01	.16	<2
137590	26	81	25	260	.9	72	11	1044	3.58	40	<8	<2	2	87	3.2	<3	<3	21	2.49	.059	2	13	1.07	41	<.01	<3	.46	.02	.17	<2
137591	22	81	19	139	.9	66	10	849	3.22	29	<8	<2	2	91	1.6	4	<3	18	2.48	.058	2	11	1.11	67	<.01	<3	.53	.02	.15	<2
137592	22	72	35	172	.8	56	13	950	3.95	39	<8	<2	<2	84	2.2	3	3	16	2.32	.056	2	9	1.02	83	<.01	<3	.54	.02	.18	<2
137593	25	74	30	129	.8	51	13	841	3.98	39	<8	<2	<2	75	1.8	<3	<3	16	2.21	.051	2	8	.98	85	<.01	<3	.57	.02	.19	<2
137594	14	76	20	197	.6	74	12	1012	3.31	35	<8	<2	3	86	2.7	<3	3	20	2.35	.052	2	13	1.09	86	<.01	<3	.61	.02	.18	<2
137596	12	83	19	174	.7	84	11	939	3.23	33	<8	<2	2	84	2.2	3	4	19	2.29	.048	2	14	1.07	84	<.01	<3	.61	.02	.17	<2
137597	20	106	28	249	.7	69	13	983	3.81	38	<8	<2	2	89	3.2	3	<3	15	2.32	.059	2	9	1.12	67	<.01	<3	.57	.01	.14	<2
137598	24	103	24	176	1.0	58	14	978	3.72	34	<8	<2	2	82	2.1	<3	<3	16	2.32	.049	2	8	1.10	70	<.01	<3	.51	.01	.15	<2
137599	9	69	27	145	.7	106	12	1085	3.28	41	<8	<2	2	99	1.7	<3	<3	15	2.73	.053	2	13	1.30	86	<.01	<3	.52	.02	.18	<2
137600	41	77	42	187	1.3	77	14	1284	4.61	52	<8	<2	2	108	2.7	4	<3	19	2.40	.055	2	10	1.08	82	<.01	<3	.44	.01	.19	<2
137601	18	80	20	191	.6	63	14	1581	3.85	50	<8	<2	<2	115	2.3	<3	<3	20	2.51	.054	2	12	1.29	77	<.01	<3	.67	.01	.15	<2
137602	29	78	20	264	1.2	81	12	1372	3.72	46	<8	<2	2	125	3.8	<3	<3	23	2.49	.061	2	15	1.15	97	<.01	<3	.53	.01	.20	<2
STANDARD DS7	20	102	72	393	.8	54	8	632	2.42	46	<8	<2	4	78	5.8	7	8	79	.99	.071	14	255	1.05	382	.12	36	1.11	.09	.47	3

GROUP 10 - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.

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

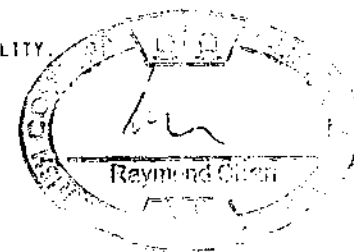
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB

- SAMPLE TYPE: DRILL CORE M150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

DATE RECEIVED: NOV 16 2006 DATE REPORT MAILED:.....

DEC 15 2006





ACME ANALYTICAL

Acrex Ventures Ltd. PROJECT Spanish Mountain FILE # A608726

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ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
137603	1	63	14	68	.3	38	13	1940	2.33	16	8	<2	<2	92	<.5	<3	<3	12	1.86	.027	4	11	1.04	154	<.01	<3	.82	.02	.17	<2
137604	2	41	10	59	<.3	28	9	1670	1.83	24	<8	<2	<2	82	.5	<3	<3	5	1.85	.022	3	6	.88	128	<.01	<3	.54	.01	.20	<2
137605	14	60	13	172	.3	77	11	1215	2.83	52	<8	<2	2	92	2.5	<3	<3	20	1.90	.038	3	12	.99	98	<.01	<3	.65	.01	.17	<2
137606	16	36	17	152	<.3	77	6	1144	2.61	25	<8	<2	2	103	2.1	<3	<3	24	2.15	.033	3	16	1.22	82	<.01	<3	.78	.01	.15	<2
137607	33	82	31	299	.4	73	10	1165	3.59	61	<8	<2	3	104	4.0	<3	<3	24	2.12	.049	2	9	1.12	81	<.01	<3	.61	.01	.14	<2
137608	16	94	23	183	.3	74	9	1225	2.70	67	<8	<2	2	121	3.0	<3	<3	17	2.48	.041	3	8	1.22	75	<.01	<3	.53	.01	.13	<2
137609	<1	48	6	124	<.3	55	5	1573	1.99	19	<8	<2	2	129	1.5	<3	<3	8	2.84	.027	4	12	1.34	111	<.01	<3	.46	.02	.15	<2
137610	5	42	32	139	.4	65	10	1312	2.71	67	<8	<2	2	127	1.6	<3	<3	15	2.25	.033	3	11	1.06	110	<.01	<3	.46	.02	.17	<2
137611	5	73	27	173	.5	81	12	1353	3.68	86	<8	<2	2	116	1.8	<3	<3	16	2.39	.039	3	13	1.21	113	<.01	<3	.70	.01	.19	<2
137612	8	95	8	146	.4	76	10	1224	3.30	71	<8	<2	2	102	1.7	<3	<3	14	2.00	.049	3	11	1.03	99	<.01	<3	.63	.01	.16	<2
137613	4	74	12	143	<.3	76	9	1064	2.88	62	<8	<2	3	102	1.4	<3	<3	15	2.01	.040	3	12	1.12	110	<.01	<3	.64	.01	.18	<2
137614	<1	73	6	73	<.3	148	38	1334	5.55	21	<8	<2	<2	121	.9	<3	5	122	4.51	.088	4	228	3.32	5	.40	<3	3.63	.03	<.01	<2
137615	<1	65	<3	68	<.3	121	35	1289	5.39	18	<8	<2	<2	135	.7	<3	3	97	5.30	.065	3	212	2.83	14	.32	<3	3.42	.02	.04	<2
137616	<1	46	6	76	<.3	145	40	1327	5.83	26	<8	<2	<2	118	.6	<3	<3	136	3.94	.085	5	229	3.57	8	.20	<3	3.87	.03	.01	<2
137617	<1	43	<3	70	<.3	153	39	1335	5.89	29	<8	<2	<2	140	.8	<3	3	133	5.56	.085	7	261	3.43	13	.03	<3	3.86	.02	.03	<2
137618	<1	56	6	70	<.3	136	41	1260	5.65	28	8	<2	<2	174	.9	<3	<3	103	5.26	.086	8	199	3.11	37	.02	<3	3.60	.02	.16	<2
137619	<1	74	5	54	<.3	112	36	1451	4.97	10	<8	<2	<2	431	.8	<3	<3	78	10.32	.072	7	132	2.13	44	.01	<3	2.84	.01	.21	<2
RE 137619	<1	72	<3	54	<.3	109	35	1441	4.84	8	<8	<2	<2	418	.8	<3	<3	77	9.82	.070	7	131	2.09	43	.01	<3	2.81	.01	.21	<2
RRE 137619	<1	76	6	55	<.3	116	35	1497	5.26	6	<8	<2	<2	420	.7	<3	<3	75	9.96	.072	7	137	2.23	39	.01	<3	2.82	.01	.19	<2
137620	<1	37	4	67	<.3	99	34	1421	5.54	26	11	<2	<2	235	.8	<3	<3	69	7.73	.082	8	160	2.35	35	.01	<3	3.10	.01	.18	<2
137621	<1	43	6	78	<.3	124	35	1450	5.85	33	<8	<2	<2	140	.5	<3	4	102	5.72	.081	8	220	2.98	21	.02	<3	3.68	.02	.11	<2
137622	<1	59	<3	68	<.3	113	42	1657	5.48	39	8	<2	<2	219	.7	<3	4	91	8.20	.081	7	211	2.26	22	.02	<3	3.14	.02	.12	<2
137623	<1	32	5	87	<.3	138	37	1662	6.12	40	<8	<2	<2	189	.9	<3	4	104	7.10	.083	8	222	2.83	22	.02	<3	3.57	.02	.11	<2
137624	<1	44	5	84	<.3	137	37	1528	6.34	41	<8	<2	<2	134	.5	<3	3	133	5.12	.087	8	246	3.23	14	.03	<3	3.81	.02	.06	<2
137625	<1	62	<3	83	<.3	142	42	1347	6.52	49	<8	<2	<2	102	<.5	<3	<3	117	3.59	.088	8	210	3.13	26	.03	<3	3.85	.02	.14	<2
137626	<1	66	<3	72	<.3	115	39	1396	5.61	50	<8	<2	<2	261	.9	<3	6	79	7.03	.083	7	182	2.48	41	.01	<3	3.15	.01	.19	<2
137627	<1	62	7	81	<.3	95	33	1446	5.16	96	<8	<2	<2	819	.6	<3	3	48	6.74	.070	4	103	1.78	108	<.01	<3	2.14	.01	.30	<2
137628	<1	66	8	85	<.3	118	37	1532	5.53	55	<8	<2	<2	952	.6	<3	<3	58	6.78	.076	4	116	2.21	76	<.01	<3	2.31	.01	.21	<2
137629	<1	68	<3	75	<.3	112	35	1371	5.58	41	<8	<2	<2	644	.9	<3	5	59	7.18	.076	5	134	2.36	68	.01	<3	2.71	.01	.19	<2
137630	<1	45	<3	87	<.3	116	34	1201	6.12	49	<8	<2	<2	261	.7	<3	<3	101	4.57	.083	8	199	2.86	41	.01	<3	3.65	.02	.15	<2
137631	<1	40	9	88	<.3	134	34	1315	6.39	52	9	<2	<2	198	.5	<3	<3	138	4.41	.082	7	265	2.92	20	.05	<3	3.69	.03	.07	<2
137632	<1	35	<3	94	<.3	143	40	1370	6.49	60	<8	<2	<2	192	.7	<3	<3	141	4.89	.081	7	280	2.70	24	.02	<3	3.62	.03	.09	<2
137633	<1	76	7	77	<.3	91	34	1348	5.58	44	<8	<2	<2	223	.5	<3	3	90	6.85	.071	7	203	1.97	39	.02	<3	3.09	.03	.16	<2
137634	<1	67	<3	89	<.3	118	32	1384	6.31	41	<8	<2	<2	188	.7	<3	<3	104	5.28	.083	6	214	2.52	46	.02	<3	3.71	.02	.17	<2
STANDARD DS7	20	103	66	379	1.1	52	8	601	2.32	48	8	<2	5	70	6.2	7	6	84	.92	.071	13	242	1.00	371	.12	38	1.04	.09	.45	3

Sample type: DRILL CORE M150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
137635	<1	76	6	84	<.3	123	48	1461	6.03	52	<8	<2	<2	245	.6	<3	4	86	6.68	.075	5	206	2.53	52	.01	<3	3.58	.01	.17	<2
137636	<1	59	<3	76	<.3	115	44	1450	5.64	47	<8	<2	<2	249	1.1	<3	5	94	7.14	.072	5	226	2.45	37	.01	<3	3.46	.02	.12	<2
137637	<1	50	13	108	<.3	168	55	1396	6.82	62	11	<2	<2	195	<.5	<3	4	150	4.92	.083	5	308	3.35	14	.02	<3	4.27	.02	.05	<2
137638	1	44	<3	64	<.3	62	17	973	3.08	14	<8	<2	2	159	.5	<3	<3	45	3.22	.092	4	100	1.35	79	<.01	<3	2.18	.04	.24	<2
137639	<1	22	<3	46	<.3	30	4	787	1.62	9	<8	<2	<2	155	<.5	<3	<3	11	2.59	.097	3	15	.74	124	<.01	<3	1.43	.04	.31	<2
137640	<1	11	3	41	<.3	31	5	876	1.72	18	<8	<2	<2	184	<.5	<3	<3	11	3.20	.096	3	15	.74	139	<.01	<3	1.44	.04	.32	<2
RE 137640	<1	12	3	41	<.3	31	5	856	1.68	17	<8	<2	<2	185	<.5	<3	<3	11	3.17	.097	3	14	.73	135	<.01	<3	1.42	.04	.31	<2
RRE 137640	<1	11	<3	42	<.3	32	5	842	1.72	20	<8	<2	<2	180	<.5	<3	<3	12	3.10	.096	3	16	.72	144	<.01	<3	1.48	.04	.34	<2
137641	1	11	3	42	<.3	33	5	753	1.80	9	<8	<2	<2	168	<.5	<3	<3	10	2.48	.099	3	15	.77	149	<.01	3	1.41	.04	.33	<2
137642	<1	12	7	31	<.3	31	4	898	1.52	3	<8	<2	<2	221	<.5	<3	<3	6	3.28	.097	2	6	.74	157	<.01	<3	.79	.04	.37	<2
137643	<1	13	<3	28	<.3	29	4	1088	1.50	7	<8	<2	<2	314	<.5	<3	<3	7	4.00	.098	2	6	.76	161	<.01	<3	.78	.04	.38	<2
137644	<1	18	<3	30	<.3	28	4	957	1.56	7	<8	<2	<2	375	<.5	<3	<3	8	3.89	.088	2	8	.75	128	<.01	<3	.68	.06	.31	<2
137645	<1	36	<3	29	<.3	28	4	769	1.35	6	<8	<2	<2	261	<.5	<3	4	7	2.82	.096	2	7	.62	153	<.01	<3	.72	.04	.37	2
137646	<1	25	3	35	<.3	28	4	827	1.47	10	<8	<2	<2	298	<.5	<3	<3	7	3.04	.104	2	6	.72	122	<.01	<3	.67	.04	.32	<2
137647	1	31	7	56	<.3	42	13	912	2.78	10	<8	<2	<2	249	<.5	<3	3	21	3.47	.107	3	18	1.30	125	<.01	<3	1.03	.03	.33	<2
137648	1	53	53	54	.4	34	24	1284	4.63	89	<8	<2	<2	586	.8	<3	4	33	7.91	.137	4	9	1.79	95	<.01	<3	.59	.01	.26	<2
137649	1	69	5	88	<.3	29	26	992	5.19	19	<8	<2	<2	382	.8	<3	<3	81	4.71	.153	3	19	2.03	84	<.01	<3	.74	.03	.19	<2
137650	<1	67	<3	65	<.3	68	30	1149	5.30	28	<8	<2	<2	383	.7	<3	<3	117	6.94	.079	3	110	2.12	43	<.01	<3	2.14	.03	.09	<2
137651	<1	39	5	61	<.3	107	35	1397	5.00	63	8	<2	<2	338	1.1	<3	3	80	8.90	.072	3	138	2.67	43	.01	<3	2.82	.02	.13	<2
137652	<1	59	5	76	<.3	136	43	967	6.31	66	<8	<2	<2	210	.5	<3	<3	113	5.04	.082	4	198	3.13	21	.02	<3	3.93	.02	.08	2
137653	<1	53	5	68	<.3	118	33	1129	6.09	51	<8	<2	<2	194	.7	<3	6	95	5.00	.080	5	151	3.53	13	.03	<3	3.74	.02	.08	<2
137654	<1	34	<3	80	<.3	152	48	1122	6.72	92	<8	<2	<2	159	.6	<3	<3	115	4.22	.089	6	188	3.83	12	.02	<3	4.13	.02	.07	<2
137655	<1	31	<3	74	<.3	134	46	1150	6.38	75	11	<2	<2	157	.5	<3	<3	106	4.29	.087	5	167	3.73	24	.03	<3	4.06	.02	.10	<2
137656	<1	48	<3	71	<.3	102	38	1122	5.85	52	<8	<2	<2	217	.8	<3	3	112	5.26	.085	4	130	3.38	31	.01	<3	3.62	.02	.09	<2
137657	<1	109	6	52	<.3	90	36	1411	5.40	76	<8	<2	<2	333	.7	<3	5	73	6.60	.072	3	70	2.56	69	<.01	<3	2.38	.03	.18	<2
137658	1	32	6	85	<.3	102	30	972	4.07	67	<8	<2	<2	217	.6	<3	<3	33	4.41	.087	4	87	2.44	56	<.01	<3	1.33	.02	.14	<2
137659	11	123	4	54	<.3	93	24	1175	3.28	34	<8	<2	<2	254	<.5	<3	5	19	4.44	.077	3	52	2.03	47	<.01	<3	.48	.01	.12	<2
137660	1	40	10	25	<.3	26	9	859	2.66	61	<8	<2	<2	174	<.5	<3	4	4	2.93	.093	1	35	1.18	59	<.01	<3	.29	.02	.16	<2
137661	4	23	3	182	<.3	165	43	908	5.47	88	<8	<2	<2	411	1.4	<3	6	31	5.64	.070	4	142	4.19	47	<.01	<3	1.75	.01	.13	<2
137662	11	36	5	96	<.3	76	28	1060	4.26	70	<8	<2	<2	383	1.0	<3	7	15	5.05	.072	3	66	2.84	53	<.01	<3	.51	.01	.14	<2
137663	<1	22	3	86	<.3	156	27	1297	3.36	131	<8	<2	<2	376	.6	<3	<3	22	4.89	.073	2	161	3.63	68	<.01	<3	1.36	.01	.13	<2
137664	3	95	<3	84	<.3	88	20	913	3.43	32	<8	<2	<2	209	<.5	<3	4	23	3.34	.093	3	60	2.14	172	<.01	<3	.87	.01	.16	<2
137665	<1	22	6	69	<.3	99	12	1024	2.73	30	<8	<2	<2	179	<.5	<3	3	12	2.81	.130	4	56	1.85	68	<.01	<3	1.09	.02	.15	<2
137666	<1	23	<3	65	<.3	104	12	1056	2.73	35	<8	<2	<2	207	<.5	<3	4	10	2.98	.123	3	66	1.75	65	<.01	<3	.78	.02	.14	<2
STANDARD DS7	20	102	67	386	.8	53	9	612	2.31	48	9	<2	4	69	6.2	7	4	83	.93	.072	13	244	.99	373	.12	38	1.04	.09	.45	4

Sample type: DRILL CORE M15C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
137667	<1	18	7	49	<.3	79	9	1122	2.65	25	<8	<2	<2	212	<.5	3	3	5	3.38	.114	3	50	1.57	74	<.01	<3	.58	.02	.16	<2
137668	1	28	<3	24	<.3	19	7	1185	2.45	6	<8	<2	<2	191	<.5	<3	<3	4	3.23	.097	2	43	1.02	77	<.01	<3	.35	.03	.18	<2
137669	1	31	7	30	<.3	22	7	988	2.46	7	<8	<2	<2	131	<.5	<3	3	3	2.80	.090	1	58	.87	65	<.01	<3	.30	.03	.16	<2
137670	<1	42	3	32	<.3	39	9	956	2.78	18	<8	<2	2	142	<.5	<3	3	3	3.23	.091	2	31	1.27	58	<.01	<3	.31	.03	.15	<2
137671	16	90	17	252	<.3	91	20	782	4.01	60	<8	<2	2	138	3.9	4	<3	7	3.16	.070	3	68	1.09	47	<.01	<3	.25	.01	.13	<2
RE 137671	17	89	16	248	<.3	89	20	760	3.94	59	<8	<2	2	134	4.1	3	<3	7	3.09	.071	2	67	1.07	47	<.01	<3	.24	.01	.13	<2
RRE 137671	16	92	12	246	<.3	90	20	750	3.99	59	<8	<2	<2	135	3.7	4	<3	6	3.09	.070	2	61	1.07	44	<.01	<3	.23	.01	.13	<2
137672	18	62	12	213	.3	54	14	966	3.46	41	<8	<2	<2	207	3.6	3	<3	9	4.69	.066	2	81	.90	47	<.01	<3	.23	.01	.13	<2
137673	26	75	15	205	.3	58	15	944	3.60	43	<8	<2	2	188	3.3	3	<3	9	3.71	.092	2	82	1.07	44	<.01	<3	.24	.01	.12	<2
137674	21	107	9	211	<.3	64	17	808	4.10	59	<8	<2	2	149	3.5	5	<3	9	2.73	.092	2	70	1.08	40	<.01	<3	.24	.01	.12	<2
137675	19	63	7	187	.3	69	17	1124	3.95	84	<8	<2	2	216	3.3	3	<3	9	2.96	.081	2	90	1.24	50	<.01	<3	.25	.01	.13	<2
137676	3	52	<3	64	<.3	29	10	1984	2.10	13	<8	<2	2	156	.5	<3	4	7	2.10	.024	4	111	1.14	41	<.01	<3	.45	.01	.08	<2
137677	2	43	<3	51	<.3	27	9	2089	2.01	31	<8	<2	<2	81	<.5	<3	4	6	1.47	.025	4	85	.95	53	<.01	<3	.73	.01	.09	<2
137678	2	34	<3	52	<.3	22	6	1240	1.76	13	<8	<2	<2	67	<.5	<3	<3	4	1.09	.021	5	98	.82	60	<.01	<3	.68	.01	.10	<2
137679	9	70	8	96	<.3	43	10	1076	2.41	48	<8	<2	<2	105	1.2	3	4	6	1.76	.041	3	105	.90	54	<.01	<3	.38	.01	.11	<2
137680	20	58	7	223	<.3	66	15	1113	3.50	78	<8	<2	2	199	3.5	4	3	8	2.75	.069	3	79	1.21	42	<.01	<3	.20	.01	.07	<2
137681	18	42	11	168	<.3	87	17	1541	3.74	90	<8	<2	2	237	2.9	4	<3	7	3.45	.057	2	65	1.65	36	<.01	<3	.19	.01	.09	<2
137682	17	108	10	185	<.3	62	13	1409	3.38	66	<8	<2	<2	141	3.1	<3	3	6	2.71	.048	2	91	1.21	46	<.01	<3	.23	.01	.10	<2
137683	7	45	6	141	<.3	90	16	1690	3.65	58	<8	<2	<2	120	1.7	<3	<3	21	2.70	.055	2	216	1.56	41	<.01	<3	.87	.01	.09	<2
137684	1	38	9	84	<.3	37	12	1336	2.50	26	<8	<2	<2	82	.6	<3	<3	12	1.63	.028	3	83	1.09	30	<.01	<3	.82	.01	.06	<2
137685	22	75	3	85	<.3	54	17	1200	2.81	72	<8	<2	<2	67	.9	<3	3	11	1.57	.025	3	79	.87	29	<.01	<3	.55	.01	.06	<2
137686	8	40	5	115	<.3	65	15	1596	3.43	83	<8	<2	<2	127	1.6	<3	3	17	3.06	.045	2	119	1.61	44	<.01	<3	.61	.01	.07	<2
137687	8	33	4	156	<.3	70	19	1299	5.00	47	<8	<2	<2	179	2.5	<3	<3	29	4.10	.080	4	93	2.53	167	<.01	<3	1.20	.01	.09	<2
137688	15	41	9	132	<.3	50	14	1074	3.21	75	<8	<2	<2	94	1.8	3	<3	5	2.60	.054	2	77	1.11	44	<.01	<3	.23	.01	.11	<2
137689	20	81	5	178	<.3	55	13	781	3.17	88	<8	<2	2	100	2.7	3	3	8	2.38	.063	2	100	1.04	54	<.01	<3	.24	.01	.10	<2
137690	10	121	<3	176	<.3	47	14	838	3.70	67	<8	<2	2	107	2.7	<3	<3	10	2.88	.058	3	72	1.42	40	<.01	<3	.34	.02	.10	<2
137691	19	118	8	183	<.3	56	14	979	3.51	85	<8	<2	2	105	2.7	3	<3	6	2.60	.071	3	84	1.17	41	<.01	<3	.25	.01	.11	<2
137692	20	75	10	220	.3	73	15	1322	3.66	94	<8	<2	2	130	3.4	5	3	7	2.64	.069	2	77	1.18	39	<.01	<3	.21	.01	.11	<2
137693	19	87	17	248	.3	71	13	614	3.26	92	<8	<2	2	86	3.4	3	4	8	2.15	.074	3	76	.96	38	<.01	<3	.23	.01	.11	<2
137694	20	78	18	200	.3	110	20	756	4.41	118	<8	<2	2	116	3.3	6	<3	22	2.91	.076	2	119	1.78	32	<.01	<3	.63	.01	.09	<2
137695	13	45	<3	208	<.3	167	28	1000	4.86	191	<8	<2	<2	155	2.9	<3	<3	46	3.88	.087	3	212	3.24	25	<.01	<3	1.53	.01	.07	<2
137696	21	93	28	275	.4	94	17	844	4.28	89	<8	<2	2	124	4.1	7	4	15	2.91	.066	3	84	1.66	27	<.01	<3	.33	.01	.08	<2
137697	20	91	31	253	.7	87	18	878	4.46	101	<8	<2	<2	132	4.4	7	<3	9	2.98	.073	3	81	1.47	32	<.01	<3	.24	.01	.10	<2
137698	24	92	31	285	.6	112	19	836	4.63	92	<8	<2	2	162	4.4	8	<3	15	3.04	.094	3	100	1.63	27	<.01	<3	.39	.01	.08	<2
STANDARD DS7	20	105	69	385	.9	56	9	603	2.35	47	<8	<2	4	71	6.1	6	5	80	.93	.071	14	262	1.01	368	.12	38	1.05	.09	.45	3

Sample type: DRILL CORE M150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



ACME ANALYTICAL



ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
137699	22	86	39	253	.7	108	17	886	4.79	101	<8	<2	2	154	4.2	8	<3	15	3.06	.072	3	115	1.56	42	<.01	<3	.32	.01	.10	<2
137700	21	51	36	210	.8	88	14	922	4.48	84	<8	<2	3	174	3.4	8	<3	10	2.96	.063	3	90	1.46	36	<.01	<3	.39	.01	.10	<2
128001	25	89	47	266	.8	89	16	808	4.52	99	<8	<2	2	138	4.0	7	<3	9	2.55	.067	2	111	1.22	36	<.01	<3	.34	.01	.10	<2
128002	24	130	42	285	1.0	71	13	645	4.10	77	<8	<2	2	116	4.2	8	<3	8	2.06	.061	2	140	.96	38	<.01	<3	.27	.01	.11	<2
128003	26	48	47	258	1.2	62	12	816	4.42	73	<8	<2	2	143	3.8	5	<3	8	2.18	.062	3	130	1.06	43	<.01	<3	.26	.01	.11	<2
128004	27	65	47	266	1.1	71	14	830	4.45	74	8	<2	4	175	4.1	9	<3	9	2.15	.073	2	103	1.03	37	<.01	<3	.27	.01	.11	<2
128005	26	78	61	308	1.6	86	16	619	4.66	106	<8	<2	3	95	4.6	9	<3	10	1.89	.079	3	95	.86	37	<.01	<3	.30	.01	.11	<2
128006	23	76	52	228	1.2	68	13	902	4.13	89	<8	<2	2	136	3.4	9	<3	8	2.70	.061	2	105	1.32	36	<.01	<3	.24	.01	.09	<2
128007	24	76	59	235	1.5	65	13	587	4.12	82	<8	<2	2	99	3.5	10	<3	8	1.87	.060	3	91	.87	34	<.01	<3	.24	.01	.09	<2
STANDARD DS7	20	105	71	407	.9	55	9	670	2.55	47	<8	<2	4	78	6.0	7	5	82	1.05	.073	15	284	1.09	402	.14	38	1.17	.07	.44	3

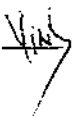
Sample type: DRILL CORE M150.

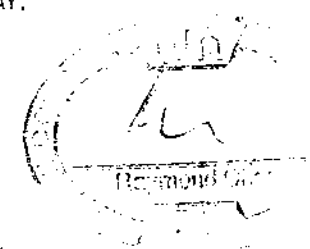
ASSAY CERTIFICATE

Acrex Ventures Ltd. PROJECT Spanish Mountain File # A608726 Page 1
1400 - 570 Granville St., Vancouver BC V6C 3P1 Submitted by: Perry Grunenberg

SAMPLE#	S.Wt gm	NAu mg	-Au gm/mt	DupAu gm/mt	TotAu gm/mt
137570	1060	<.01	.16	-	.16
137571	1040	<.01	.14	-	.14
137572	1040	<.01	.09	-	.09
137573	1140	<.01	<.01	-	<.01
137574	1020	<.01	.08	-	.08
137575	980	<.01	.11	-	.11
137576	1060	<.01	.11	-	.11
137577	1020	<.01	.11	-	.11
137578	1080	<.01	.10	-	.10
137579	800	<.01	.13	.13	.13
RRE 137579	800	<.01	.13	-	.13
137580	1080	<.01	.09	-	.09
137581	1020	<.01	.11	-	.11
137582	930	<.01	<.01	-	<.01
137583	980	<.01	<.01	-	<.01
137584	1010	<.01	<.01	-	<.01
137585	1070	<.01	.10	-	.10
137586	1060	<.01	.11	-	.11
137587	980	<.01	.07	-	.07
137588	1010	.01	.12	-	.13
137589	950	<.01	.14	-	.14
137590	1020	.01	.07	-	.08
137591	1140	<.01	.03	-	.03
137592	890	<.01	.08	-	.08
137593	960	<.01	.10	-	.10
137594	920	<.01	.03	-	.03
137596	960	<.01	.03	-	.03
137597	1140	<.01	.06	-	.06
137598	1060	<.01	.04	-	.04
137599	960	<.01	.06	-	.06
137600	1010	<.01	.31	-	.31
137601	890	<.01	.04	-	.04
137602	1000	<.01	.05	-	.05
STANDARD SL20	-	-	6.08	-	6.08

-AU : -150 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FROM -150 MESH. NAU - NATIVE GOLD, TOTAL SAMPLE FIRE ASSAY.
- SAMPLE TYPE: DRILL CORE M150

Data FA  DATE RECEIVED: NOV 16 2006 DATE REPORT MAILED: ... DEC. 15. 2006.





SAMPLE#	S.Wt gm	NAu mg	-Au gm/mt	DupAu gm/mt	TotAu gm/mt
137603	1080	<.01	.01	-	.01
137604	1100	<.01	.01	-	.01
137605	980	<.01	.02	-	.02
137606	1040	<.01	.01	-	.01
137607	1100	<.01	.03	-	.03
137608	1120	<.01	.01	-	.01
137609	1140	<.01	.01	-	.01
137610	1000	<.01	.04	-	.04
137611	1010	<.01	.08	-	.08
137612	1080	<.01	.01	-	.01
137613	1060	<.01	<.01	-	<.01
137614	1060	<.01	.04	-	.04
137615	900	<.01	.01	-	.01
137616	1020	<.01	.01	-	.01
137617	1030	<.01	<.01	-	<.01
137618	1020	<.01	<.01	-	<.01
137619	1020	<.01	.02	<.01	.02
RRE 137619	1040	<.01	<.01	-	<.01
137620	990	.01	.02	-	.03
137621	970	.01	.03	-	.04
137622	990	<.01	<.01	-	<.01
137623	1140	<.01	<.01	-	<.01
137624	1110	<.01	.01	-	.01
137625	1050	<.01	.02	-	.02
137626	980	<.01	.01	-	.01
137627	954	<.01	.01	-	.01
137628	1146	<.01	.02	-	.02
137629	1094	<.01	<.01	-	<.01
137630	1102	<.01	.01	-	.01
137631	1043	<.01	.03	-	.03
137632	1033	<.01	.01	-	.01
137633	1016	<.01	.02	-	.02
137634	934	<.01	.01	-	.01
STANDARD SL20	-	-	6.12	-	6.12

Sample type: DRILL CORE M150.



SAMPLE#	S.Wt gm	NAu mg	-Au gm/mt	DupAu gm/mt	TotAu gm/mt
137635	1059	<.01	.01	-	.01
137636	1122	<.01	.01	-	.01
137637	1030	<.01	.01	-	.01
137638	1087	<.01	<.01	-	<.01
137639	1000	<.01	<.01	-	<.01
137640	1007	<.01	<.01	<.01	<.01
RRE 137640	987	<.01	.01	-	.01
137641	961	<.01	<.01	-	<.01
137642	993	<.01	<.01	-	<.01
137643	956	<.01	.01	-	.01
137644	995	<.01	<.01	-	<.01
137645	992	<.01	.01	-	.01
137646	975	<.01	<.01	-	<.01
137647	938	<.01	.01	-	.01
137648	980	<.01	.02	-	.02
137649	1078	<.01	.03	-	.03
137650	1049	.06	.47	-	.53
137651	1022	<.01	.02	-	.02
137652	1095	<.01	<.01	-	<.01
137653	1072	<.01	.01	-	.01
137654	1114	<.01	.01	-	.01
137655	1054	<.01	.01	-	.01
137656	1001	<.01	<.01	-	<.01
137657	1016	<.01	.01	-	.01
137658	944	<.01	<.01	-	<.01
137659	1087	<.01	.01	-	.01
137660	1068	<.01	<.01	-	<.01
137661	1079	<.01	.01	-	.01
137662	938	<.01	<.01	-	<.01
137663	1081	<.01	<.01	-	<.01
137664	1009	<.01	<.01	-	<.01
137665	1074	<.01	<.01	-	<.01
137666	992	<.01	<.01	-	<.01
STANDARD SL20	-	-	6.08	-	6.08

Sample type: DRILL CORE M150.



SAMPLE#	S.Wt gm	NAu mg	-Au gm/mt	DupAu gm/mt	TotAu gm/mt
137667	1095	<.01	<.01	-	<.01
137668	968	<.01	.01	-	.01
137669	1132	<.01	<.01	-	<.01
137670	1021	<.01	<.01	-	<.01
137671	938	<.01	.02	.01	.02
RRE 137671	1065	<.01	.01	-	.01
137672	970	<.01	.02	-	.02
137673	1038	<.01	.03	-	.03
137674	969	<.01	.01	-	.01
137675	952	<.01	<.01	-	<.01
137676	1044	<.01	<.01	-	<.01
137677	938	<.01	<.01	-	<.01
137678	1055	<.01	<.01	-	<.01
137679	1059	<.01	.01	-	.01
137680	1017	<.01	.01	-	.01
137681	993	<.01	.02	-	.02
137682	1171	<.01	.02	-	.02
137683	1036	<.01	.01	-	.01
137684	1067	<.01	<.01	-	<.01
137685	1120	<.01	<.01	-	<.01
137686	916	<.01	<.01	-	<.01
137687	1110	<.01	.03	-	.03
137688	1049	<.01	.01	-	.01
137689	995	<.01	.01	-	.01
137690	1041	<.01	.01	-	.01
137691	947	<.01	.01	-	.01
137692	981	<.01	.03	-	.03
137693	1117	<.01	.03	-	.03
137694	998	<.01	2.54	-	2.54
137695	1007	<.01	.01	-	.01
137696	1081	<.01	.04	-	.04
137697	1112	<.01	.05	-	.05
137698	1092	<.01	.05	-	.05
STANDARD SL20	-	-	5.83	-	5.83

Sample type: DRILL CORE M150.



ACME ANALYTICAL



ACME ANALYTICAL

SAMPLE#	S.Wt gm	NAu mg	-Au gm/mt	DupAu gm/mt	TotAu gm/mt
137699	949	<.01	.05	-	.05
137700	981	<.01	.05	-	.05
128001	977	<.01	.05	-	.05
128002	993	<.01	.05	-	.05
128003	1039	<.01	.06	-	.06
128004	1117	<.01	.05	-	.05
128005	1043	<.01	.08	-	.08
128006	1041	<.01	.06	-	.06
128007	1014	<.01	2.29	-	2.29
STANDARD SL20	-	-	6.16	-	6.16

Sample type: DRILL CORE M150.



GEOCHEMICAL ANALYSIS CERTIFICATE

Acrex Ventures Ltd. PROJECT Spanish Mountain File # A608726 Page 1
1400 - 570 Granville St., Vancouver BC V6C 3P1 Submitted by: Perry Grunenberg



SAMPLE#	Total kg
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137570	3.26
137571	2.23
137572	2.18
137573	3.15
137574	1.71

137575	1.98
137576	2.31
137577	1.78
137578	1.71
137579	1.62

137580	2.11
137581	2.91
137582	3.76
137583	3.69
137584	2.41

137585	3.49
137586	2.71
137587	2.63
137588	2.60
137589	2.54

137590	2.76
137591	2.38
137592	2.56
137593	2.41
137594	3.58

137596	3.68
137597	2.37
137598	2.46
137599	2.89
137600	3.07

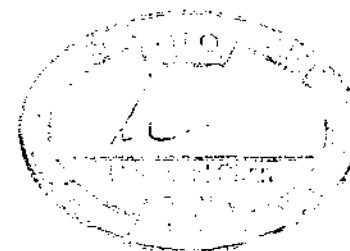
137601	3.25
137602	3.19

ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE M150

Data ___ FA ___

DATE RECEIVED: NOV 16 2006

DATE REPORT MAILED: DEC 15 2006





ACME ANALYTICAL



ACME ANALYTICAL

SAMPLE#	Total kg
137603	3.58
137604	3.54
137605	2.67
137606	1.65
137607	2.51
137608	2.56
137609	2.91
137610	2.99
137611	2.87
137612	2.46
137613	2.40
137614	4.18
137615	3.31
137616	3.24
137617	3.28
137618	3.35
137619	3.27
137620	2.29
137621	1.85
137622	2.71
137623	2.85
137624	3.16
137625	3.57
137626	3.82
137627	3.80
137628	3.58
137629	3.72
137630	3.19
137631	4.22
137632	2.52
137633	3.29
137634	3.37

Sample type: DRILL CORE M150.



ACME ANALYTICAL



ACME ANALYTICAL

SAMPLE#	Total kg
137635	3.95
137636	3.87
137637	4.26
137638	4.45
137639	4.08
137640	4.17
137641	4.35
137642	4.51
137643	3.85
137644	4.15
137645	3.96
137646	4.03
137647	5.22
137648	3.19
137649	2.93
137650	4.96
137651	3.97
137652	4.19
137653	4.27
137654	4.35
137655	4.11
137656	4.07
137657	3.81
137658	3.95
137659	3.85
137660	2.47
137661	4.28
137662	3.53
137663	4.75
137664	4.83
137665	3.95
137666	3.99

Sample type: DRILL CORE M150.



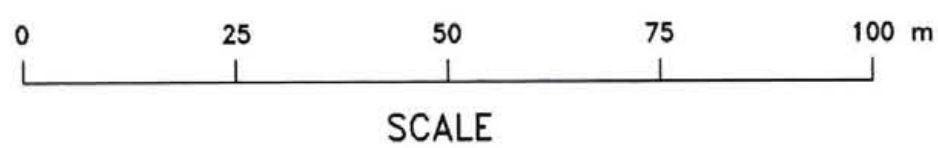
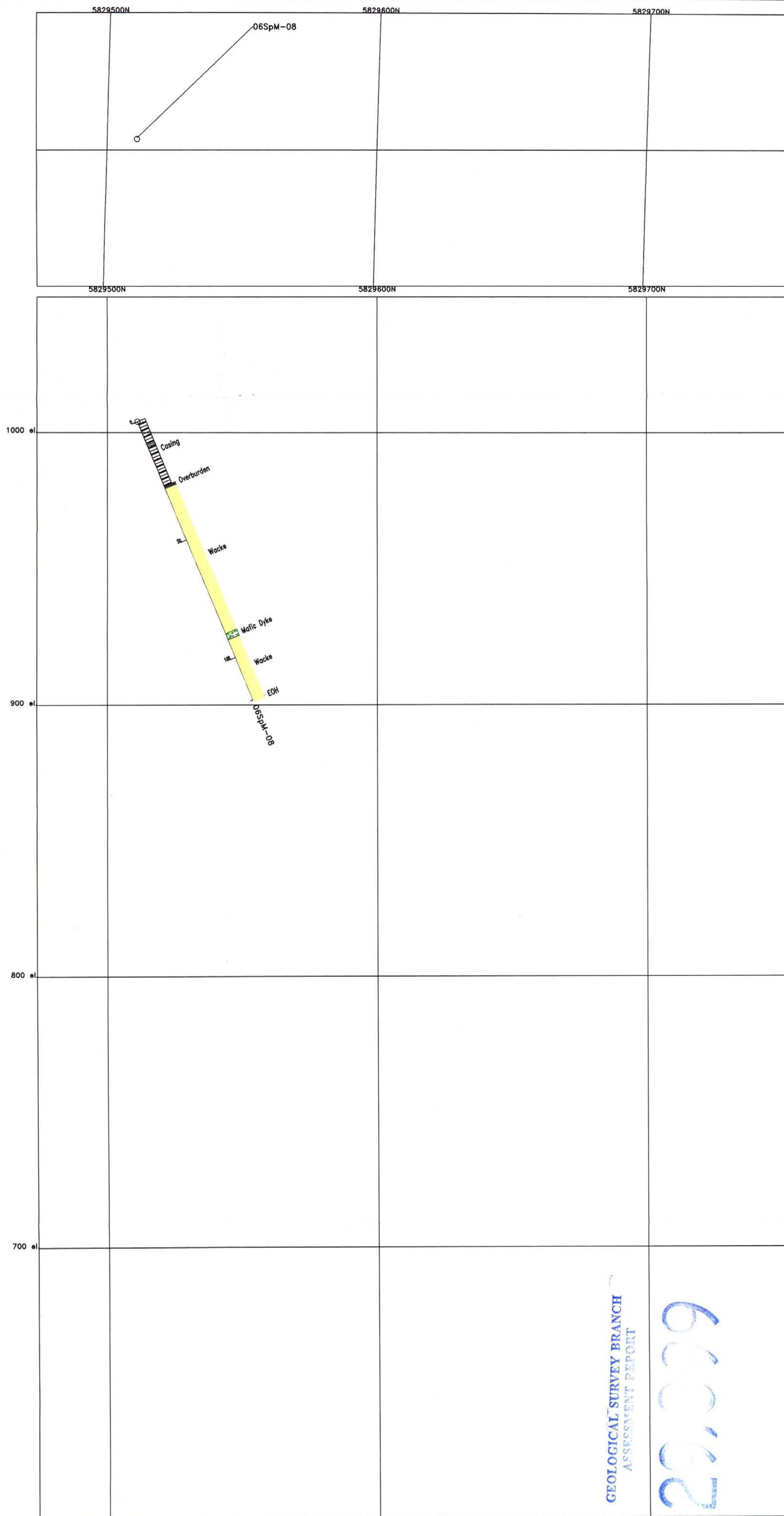
SAMPLE#	Total kg
137667	4.23
137668	3.91
137669	2.35
137670	2.86
137671	3.24
137672	3.06
137673	3.82
137674	3.75
137675	4.05
137676	3.52
137677	3.55
137678	2.58
137679	3.95
137680	3.75
137681	3.56
137682	2.83
137683	3.66
137684	3.85
137685	3.16
137686	3.32
137687	3.03
137688	3.59
137689	3.42
137690	3.72
137691	3.38
137692	3.93
137693	3.31
137694	3.44
137695	3.79
137696	3.85
137697	3.21
137698	2.59

Sample type: DRILL CORE M150.



SAMPLE#	Total kg
137699	3.72
137700	2.78
128001	3.15
128002	2.97
128003	2.75
128004	2.45
128005	2.71
128006	2.65
128007	2.89

Sample type: DRILL CORE M150.

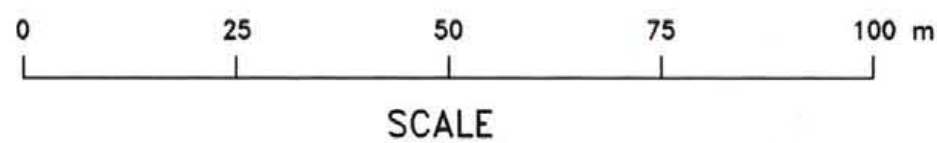
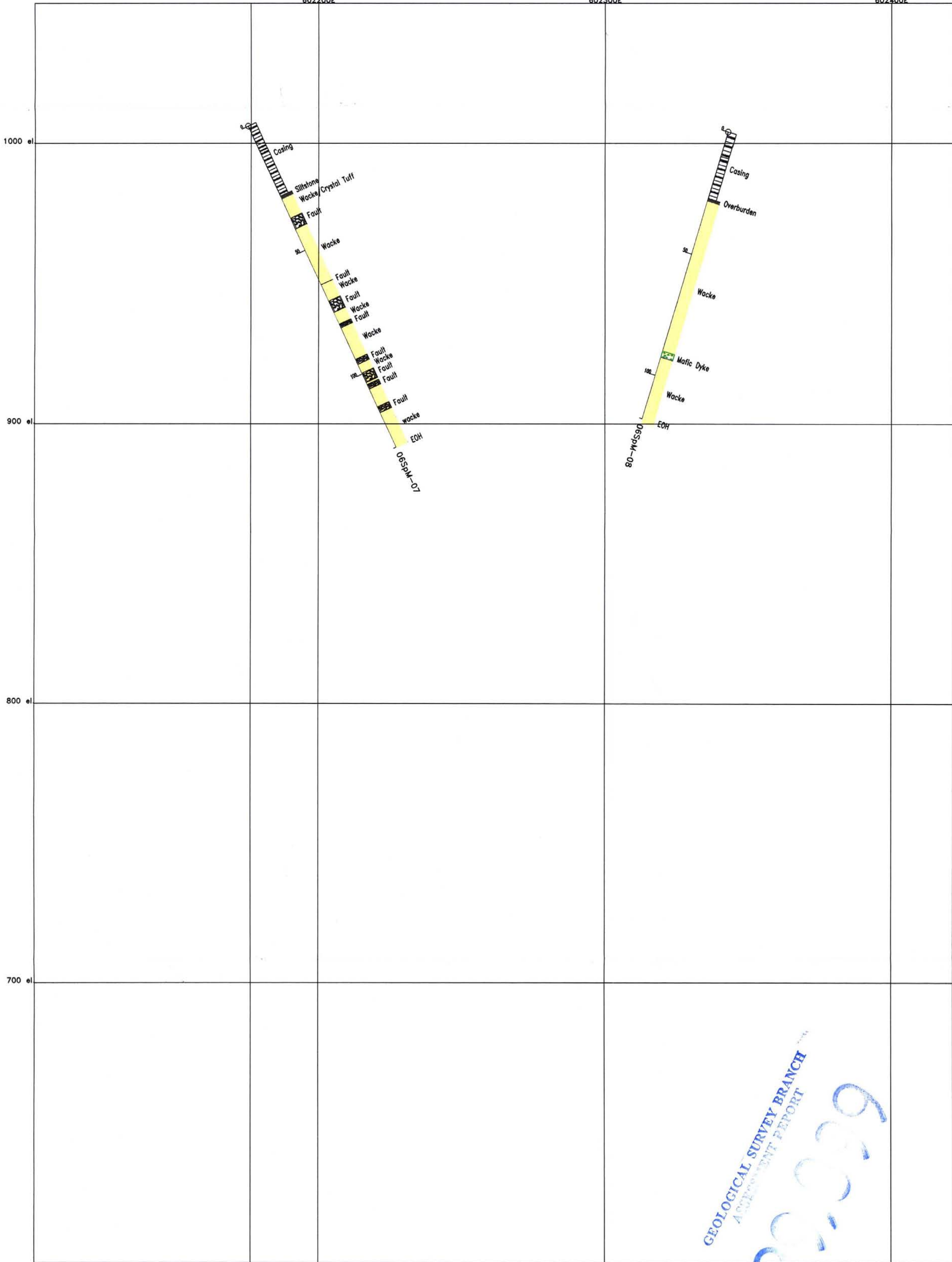
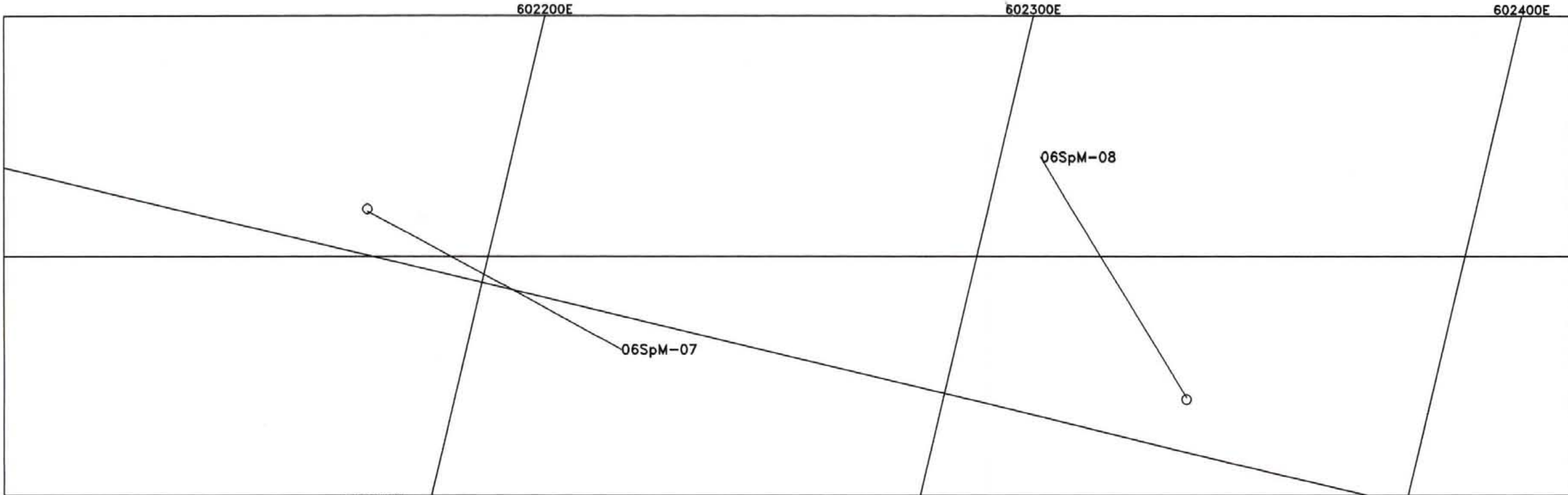


SPANISH MOUNTAIN PROJECT

Acrex Ventures Ltd.

Section: SECTION-3

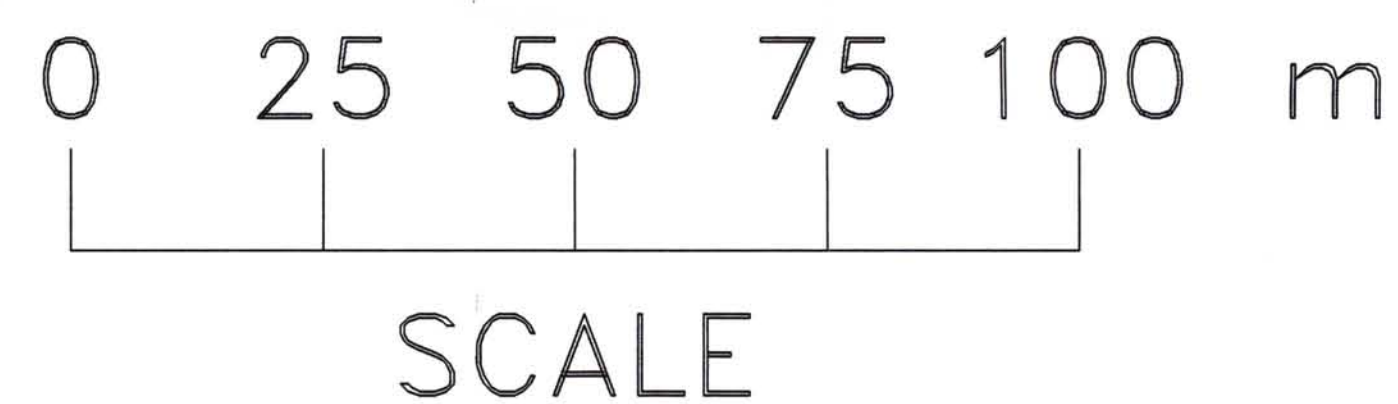
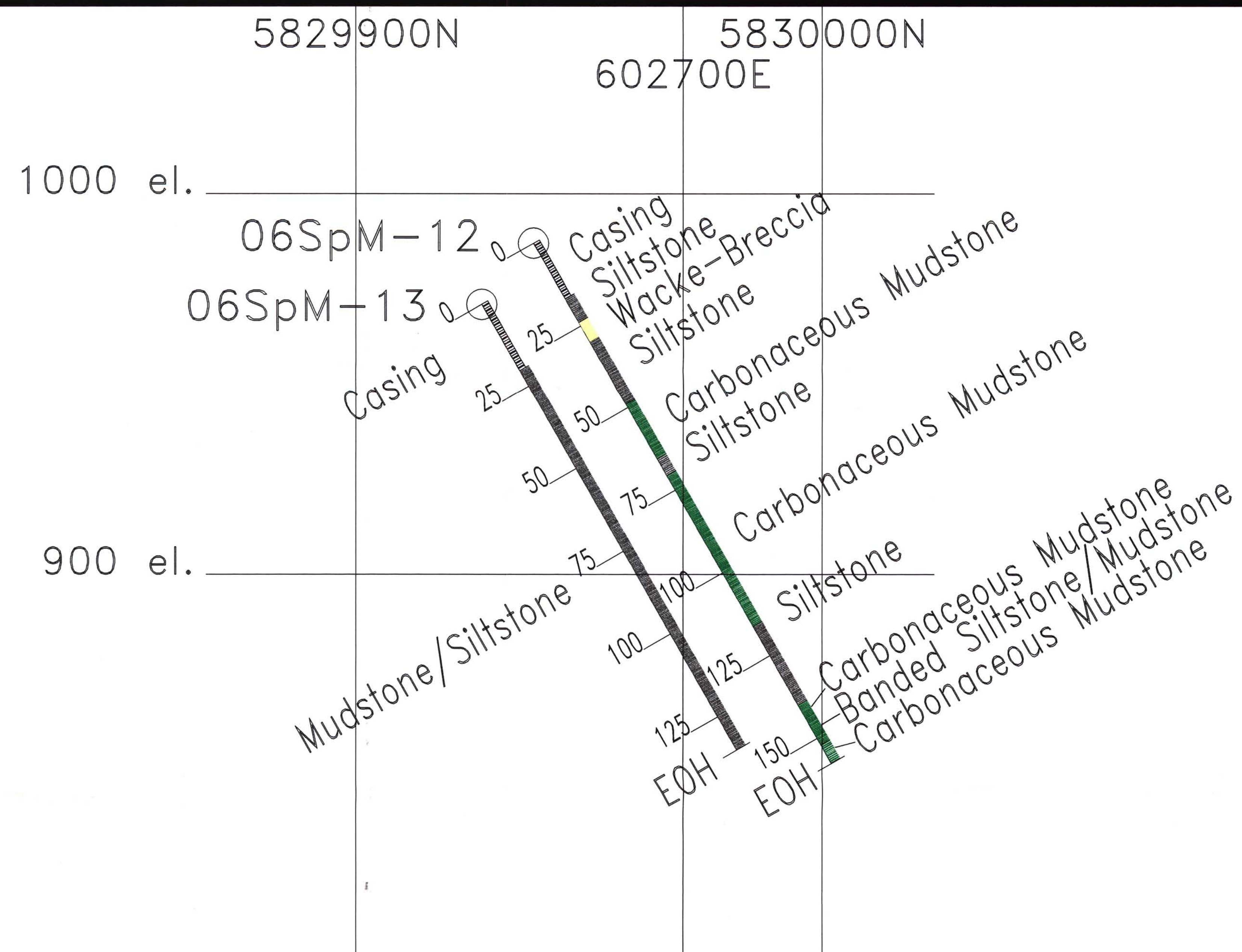
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ASSESSMENT REPORT

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Acrex Ventures Ltd.	
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SPANISH MOUNTAIN PROJECT

PBG GEOSCIENCE

Section: SECTION-6

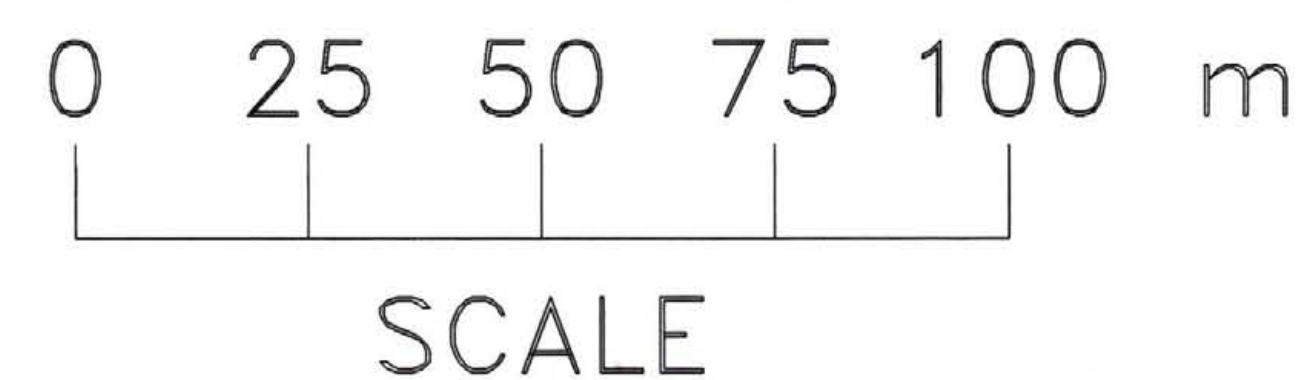
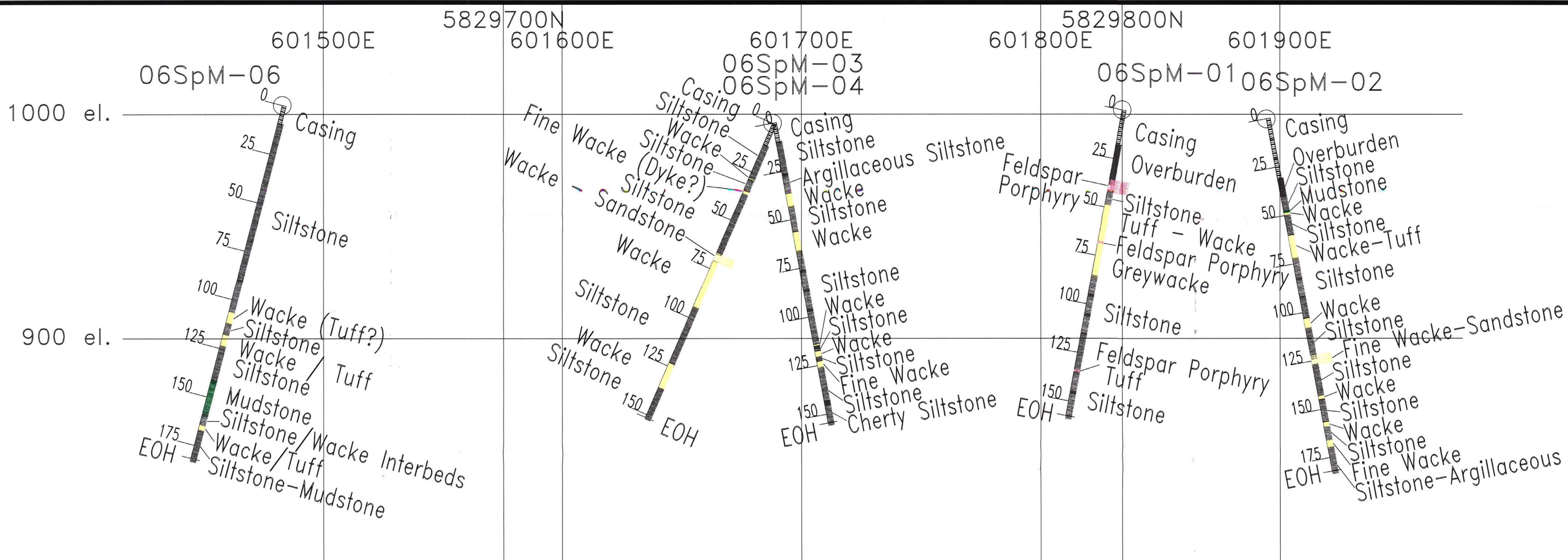
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ASSESSMENT REPORT

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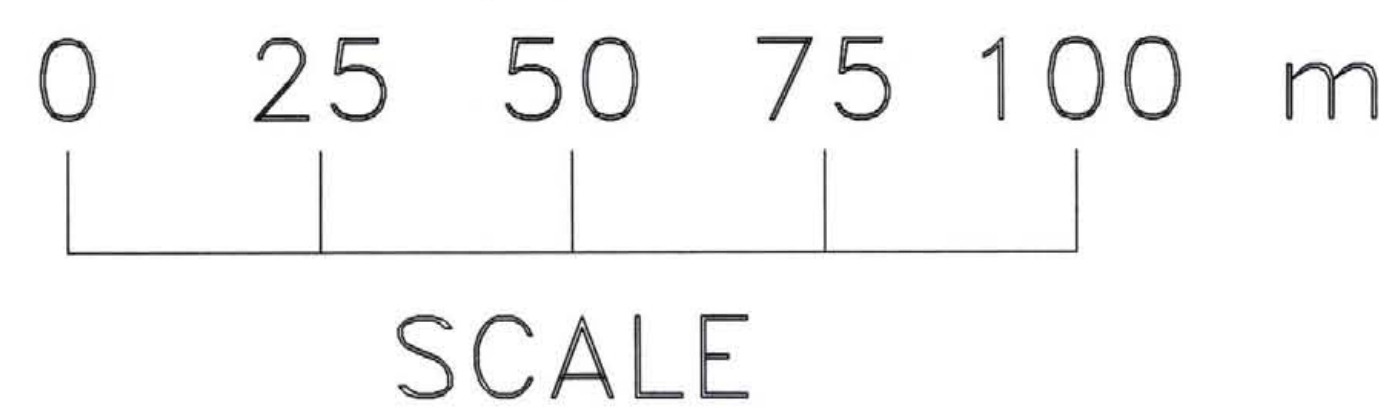
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GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

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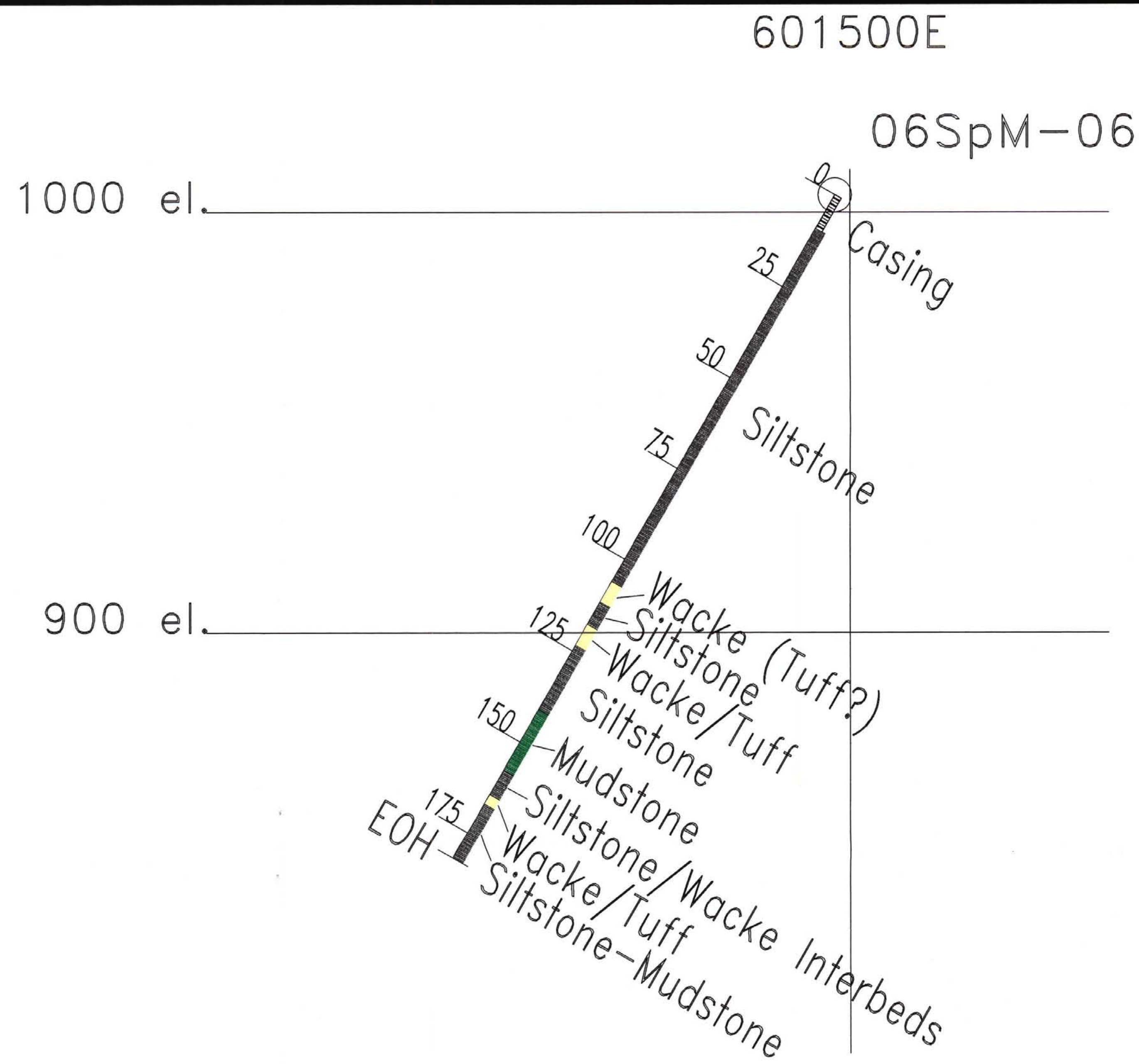
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SCALE

SPANISH MOUNTAIN PROJECT

PBG GEOSCIENCE

Section: SECTION-9

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ASSESSMENT REPORT

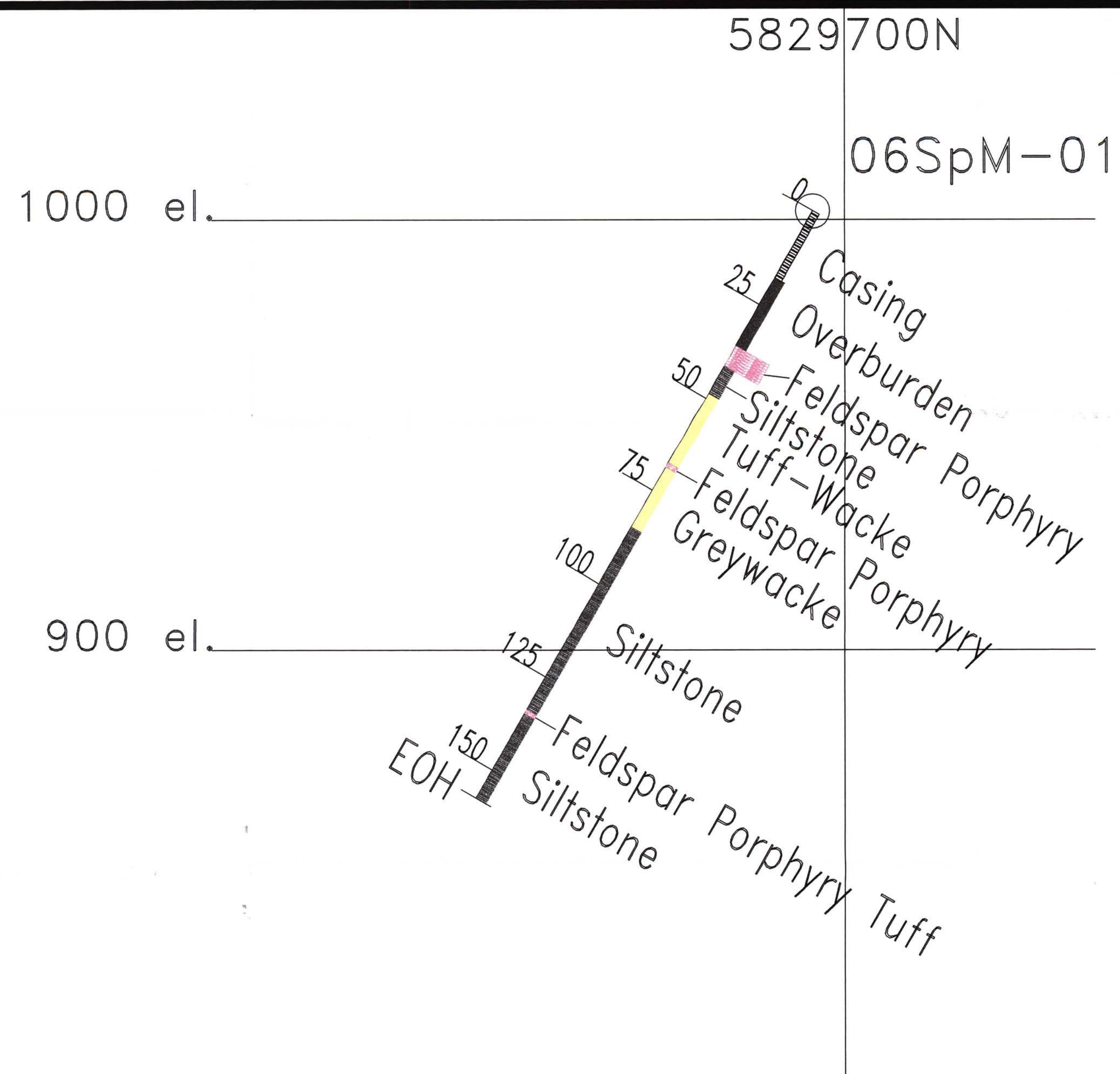
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SCALE

SPANISH MOUNTAIN PROJECT

PBG GEOSCIENCE

Section: SECTION-10

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ASSESSMENT REPORT

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