ASSESSMENT REPORT
ON

REVERSE CIRCULATION DRILL PROGRAMME
AUGUST –NOVEMBER 2006

at

SPANISH MOUNTAIN PROPERTY,

CARIBOO MINING DISTRICT, BRITISH COLUMBIA

NTS: 93A/11W
Latitude 52^0 35'N, Longitude 121^0 26'W

Owners;
Skygold Ventures Ltd.
615-800 W. Pender St.
Vancouver, B.C.
V6C 2V6
and
Wildrose Resources Ltd.
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Vancouver, B.C.
V6C 1Z7

By

R.J.Johnston, P.Geo.

April 25, 2006

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INTRODUCTION

The Spanish Mountain property is located six kilometres east of the village of Likely in the Cariboo region of Central BC. The Spanish Mountain project is run by a joint venture composed of Skygold Ventures Ltd. of Vancouver who have a 70% stake, and Wildrose Resources Ltd., also of Vancouver, who control the remaining 30%. The property is underlain by Triassic argillaceous sediments and lesser volcanics of the lower Takla Group, located at the western edge of the Omineca Terrane near the Eureka Thrust. The area is structurally complex with both folding and faulting playing strong roles in the geologic picture. Alteration is comprised of a widespread carbonate overprint of the area and strong sericitization of the coarser units. Gold occurs as disseminated stratabound bodies within argillaceous rocks, and as high grade quartz veins in both argillaceous rocks and wackes.

Exploration since 2004 has identified two areas of mineralization, the Main and North Main Zones, located on the north side of the Spanish Mountain ridge on the CPW and Don claims. Both of these zones are comprised of bulk tonnage type disseminated gold hosted in black argillaceous rocks in the hangingwall and footwall of unmineralized altered wacke units. Locally impressive, but less economically interesting high grade gold in quartz veins occur in both the argillites and wackes.

The subject of this report is Mincord Exploration Consultants' 2006 reverse circulation drilling programme on the Spanish Mountain property. Fifty reverse circulation drill holes, totaling 5008 metres were drilled from August 1 to November 8, which tested the area east and west of the North Main Zone, the east side of the Main Zone (LE Zone), the Mckeown Placer area to the west of the Main Zone, as well as the north side of Cedar Creek. This was a reconnaissance programme to test new areas on the property away from the North and North Main zones, which were drilled by Skygold Ventures Ltd. during this same period.

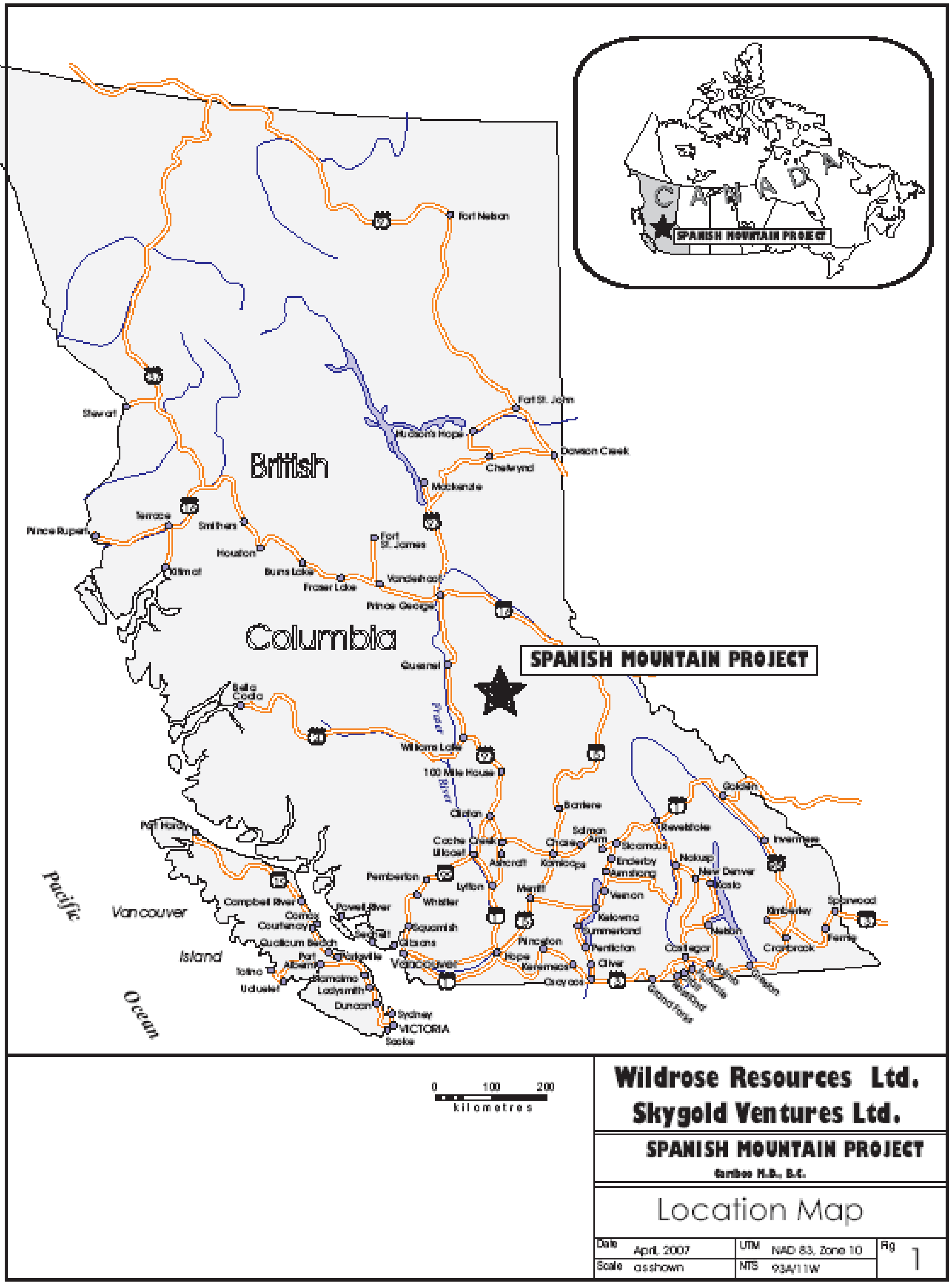
This report covers three groups pf claims within the Spanish Mountain property with three different anniversary dates. These are;

August expiry; AG 2 legacy claim and the cell claims 512547 and 517446.

January expiry; Armada, Armada 2, 4, 5, 6, 8, 10, 12 legacy claims and the cell claims 512541, 512542 and 512549.

November expiry; CPW, PESO, DON 1-4, MARCH 1-2, JUL 2, MY 1, MEY 1 and N.R. 1 legacy and 512544 cell claims

Significant gold anomalies were encountered in 16 of the 50 holes drilled during the 2006 reverse circulation drilling campaign. A large area of anomalous gold values was found on the western side of the property, stratigraphically on strike with the known mineralization in the Central and Main zones. The best of these results were from hole 06SPRC-343, which returned 25.91m of 0.30g/t gold from black argillite immediately below an altered wacke unit, and 55.47m of 0.26g/t Au from hole 06SPRC-363. The significant intervals on the east side of the Central and Main zones were narrower and lesser grade. Nothing of note was intersected in the volcanic wackes encountered in the Cedar Creek drill holes.


SPANISH MOUNTAIN PROJECT
CANADA
British
Columbia
Pacific
Ocean
Vancouver
Island
Fort Nelson
Fort St. John
Dawson Creek
Stewart
Prince Rupert
Terrace
Smithers
Prince George
Quesnel
Williams Lake
100 Mile House
Kamloops
Vancouver
VICTORIA
0 100 200
kilometres
Wildrose Resources Ltd.
Skygold Ventures Ltd.
SPANISH MOUNTAIN PROJECT
Cariboo M.D., B.C.
Location Map
Date April, 2007
Scale as shown
UTM NAD 83, Zone 10
NTS 93A/11W
Fig 1

Accessibility, Climate, Local Resources, Infrastructure and Physiography
The Spanish Mountain Property is located approximately six kilometres east of the village of Likely and 70 kilometres northeast of Williams Lake, British Columbia. The property covers the west side of Spanish Mountain and extends from north of Spanish Lake in the north, to the summit of Mount Warren in the south. Elevations range from approximately 910 metres on Spanish Lake up to 1470 metres on Spanish Mountain. Access to the area is provided by a 85 kilometre paved secondary road from 150 Mile House on Highway 97 to Likely, and then for approximately 10 kilometre by the gravel-surfaced Quesnel Lake (1300) logging road (northern claim area) or Cedar Creek-Spanish Mountain (8900) logging road (southern claim area). An extensive network of logging haul roads and skidder trails bisect the claim area, but are mostly unmaintained.

The climate of this area is modified continental, with cold, snowy winters and long warm summers. Being located just east of the BC interior dry belt, the area receives about 40 centimetres of precipitation, with most it falling in the winter as snow.

The village of Likely has basic amenities: a motel and cabins for rent, a corner store, gas pumps and a pub. Several hundred people live in the area with forestry, tourism and the Mt. Polley Mine providing the main employment opportunities. Some heavy equipment is available locally for hire but most equipment and supplies are sourced from the regional centre of Williams Lake.

The Spanish Mountain area is located in the Quesnel Highland of the Interior Plateau, an area that is characterised by a subdued and undulating, deeply-dissected topography. Ridge tops and low summits generally range from 1400 to 1800 metres while valley bottoms are commonly found below 1000 metres. This area of the Interior Plateau is part of the Quesnel River drainage that includes Spanish and Cedar Creeks that drain the Spanish Mountain claim area. Quaternary glaciation was extensive in this area with several advances and inter-glacial periods recognized. A general Pleistocene stratigraphy of this area attributes the thick gravels filling most valleys.

Property Description
The Spanish Mountain Property is 4295 hectares in size, and is composed of both legacy and converted claims. The claims are registered in the name of Wildrose Resources Ltd. of Vancouver, BC and are subject to a joint venture agreement with Skygold Ventures Ltd., also of Vancouver.

Claim Name	Record #	Converted Record #	No. of Units	Area Hectares	Expiry Date	Name of Registration
CPW	204667		4	100	08.11.01	Wildrose Resources Ltd
ARMADA	373355		18	450	08.01.27	Wildrose Resources Ltd
ARMADA 2	399410		20	500	08.01.27	Wildrose Resources Ltd
ARMADA 4	399411		20	500	08.01.27	Wildrose Resources Ltd
ARMADA 5	399412		20	500	08.01.27	Wildrose Resources Ltd
ARMADA 6	399413		1	25	08.01.25	Wildrose Resources Ltd
ARMADA 7	399414	Converted Into 512541				Wildrose Resources Ltd
ARMADA 8	399415		1	25	08.01.26	Wildrose Resources Ltd
ARMADA 9	399416	Converted Into 512542				Wildrose Resources Ltd
ARMADA 10	399417		1	25	08.01.26	Wildrose Resources Ltd
ARMADA 11	399418	Converted Into 512549				Wildrose Resources Ltd
ARMADA 12	399419		1	25	08.01.26	Wildrose Resources Ltd
PESO	204021		9	225	08.11.01	Wildrose Resources Ltd
DON 1	204224		1	25	08.11.01	Wildrose Resources Ltd
DON 2	204225		1	25	08.11.01	Wildrose Resources Ltd
DON 3	204226		1	25	08.11.01	Wildrose Resources Ltd
DON 4	204227		1	25	08.11.01	Wildrose Resources Ltd
MARCH 1	204274		20	500	08.11.01	Wildrose Resources Ltd
MARCH 2	204275		4	100	08.11.01	Wildrose Resources Ltd
JUL 2	204334		9	225	08.11.01	Wildrose Resources Ltd
MY 1	204727		2	50	08.11.01	Wildrose Resources Ltd
MEY 1	205151		20	500	08.11.01	Wildrose Resources Ltd
N.R.1	373415		1	25	08.11.01	Wildrose Resources Ltd
N.R.2	373416	Converted Into 512544				Wildrose Resources Ltd
AG 1	404302	Converted Into 512541 512544 517446				Wildrose Resources Ltd
AG 2	404303		1	25	08.08.06	Wildrose Resources Ltd
	512541			118	08.01.25	Wildrose Resources Ltd
	512542			79	08.01.26	Wildrose Resources Ltd
	512544			79	08.11.01	Wildrose Resources Ltd
	512549			79	08.01.26	Wildrose Resources Ltd
	517446			20	08.07.12	Wildrose Resources Ltd
	512547			20	08.08.06	Wildrose Resources Ltd
Total				**4,295 ha**		

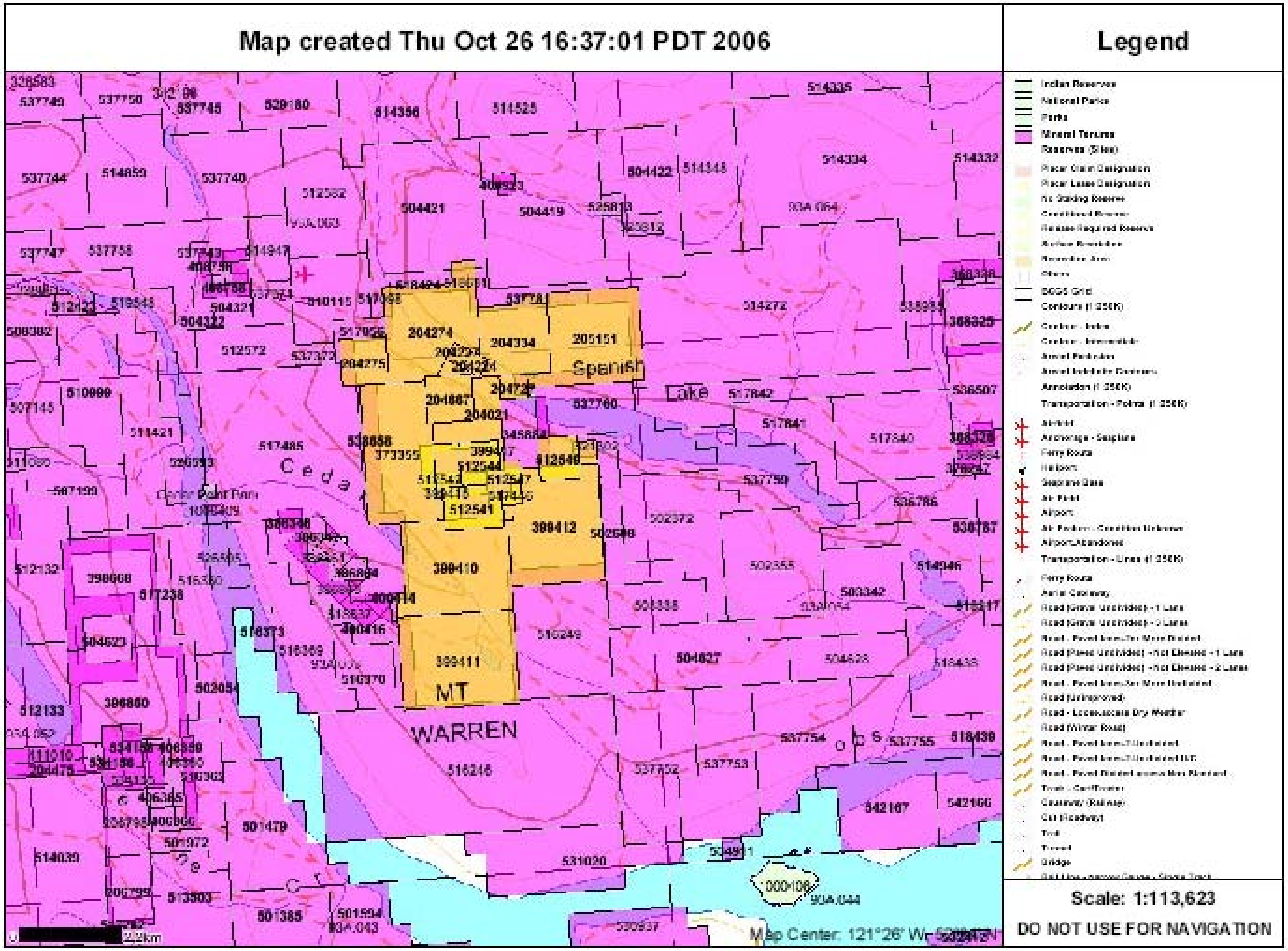


Fig 2
Claim Map

History of the Spanish Mountain Property

Placer gold has been mined from the creeks draining Spanish Mountain since before 1921, when rich discoveries were made in Cedar Creek, on the southwest side of the present Spanish Mountain property. In 1933, gold was discovered in quartz veins on the northwest flank of Spanish Mountain. Workings on the property in 1933, which at that time was known as the Mariner claim, consisted of an open-cut and trench. Prospecting and minor stripping was carried out on the property during the ensuing years between 1934 and 1938.

In 1938, the Mariner claim was optioned to the N.A. Timmins Corporation who stripped a large area of overburden and drove two short adits on the property. Of particular interest were two large quartz veins at what became known as the lower showings (at ~1200 metres elevation). These veins, 1.5 and 1.8 metres wide respectively, were reported to be sparsely mineralized with ankerite and pyrite. Both were exposed for 30 and 45 metres respectively in the open cuts. A short adit (12.8 metres) was driven into the footwall of the lower vein and an incline was driven an unknown distance down the dip of the vein. The results of this work are unknown, but in 1947 it was concluded that because the two vein-outcrops probably represented a single, faulted vein, the decline had not penetrated the vein at depth. The property appears to have been abandoned after the 1938 program.

In July 1946, eight claims, known as the Max Group, were staked in the vicinity of the 1938 adit (covering ground previously held as the Joe claims) and were transferred to El Toro B.C. Mines, Ltd. By July of 1947, El Toro had carried out a diamond-drill program consisting of 792 metres of drilling in 8 holes. In October 1947 the first production from the property was recorded when four tons of handpicked ore were shipped to the Tacoma smelter. In October 1947, the claims Mariner, Mariner 5 and 6, and the Mariner Fraction were staked over the ground covered by the original 1933 Mariner claim. The relationship of these claims to the Max claim group is unknown.

There is no recorded work from 1947 to 1971. In 1971, Spanallen Mining Limited carried out a magnetometer survey over the Marnier 1 - 25 claims, concentrated largely between 900 and 1060 metres elevation on the Cedar Creek drainage of Spanish Mountain. The survey was inconclusive.

In 1976, the Mariner II claim was staked over the historical showings by M. B. Neilson, and geological reconnaissance was carried out by N. W. Stacy, assisted by J. McMillian and M. Neilson. A few samples were collected, but assay values were low (Stacy, 1976). The 1976 claim map also shows subsequent staking of the six PESO claims (PESO and PESO B to PESO F) surrounding the Mariner II claim.

In 1977 and 1978, the Mariner II claim (now owned by LongBar Minerals Ltd.) and the optioned PESO (owned by R. E. Mickle) and PESO A to PESO B claims were explored by two small programs.

In 1979, Aquarius Resources Ltd. (a private company) carried out a surface exploration program on the PESO, PESO B and PESO E claims with most of the work focused on the PESO B claim. In November, 1979 Aquarius Resources Ltd. along with Carolin Mines Ltd. carried out a regional assessment of the Likely area. They concluded that the Spanish Mountain property was one of economic interest and worthy of continued exploration.

In 1979 the Mariner II claim was optioned to E. Schultz and P. Kutney, who contracted N. L. Tribe to prospect and sample the property. Road cuts and old pits were excavated by backhoe along an access road which switch backed up across the Mariner II claim. Intermittently between

1980 and 1982, physical work consisting of stripping by D-7 and D-8 cats and the digging of approximately 240 metres of backhoe trenches was carried out by R. E. Mickle and Norsemont Mining Corp. This work appears to have been primarily done on old workings on the DON and Mariner II claims. Little information exists on this program since no work or reports were filed.

In 1981, Aquarius Resources Ltd. carried out a geochemical and geophysical program on the PESO claim (owned by E. Lorentsen and optioned to Aquarius) and on the PESO B and PESO E claims (owned by Aquarius). In 1982 the Marnier II claim lapsed and was re-staked in October 1982 by the Mariner Joint Venture as the CPW claim.

In 1983, Lacana Mining Corporation carried out an exploration program on the DON 1-4, Mar 1, PESO, JUL 2, MY, and Apr Fr. claims (not including the CPW claim). Work focused on the area north of the Spanish Lake road and the program found some strong gold anomalies coincident with silicified argillite, and recommended that these areas be stripped and trenched.

In March 1983 Whitecap Energy Inc. optioned the CPW claim. Exploration in 1983 consisted of a soil sample survey with ten east-west, soil sample lines covering most of the CPW claim. A total of 409 samples, at a 40 metre sampling spacing, were collected. Highly anomalous gold values, up to 5,100 ppb, were returned, mostly from the southwest quadrant of the claim. Aquarius Resources Ltd. also active in the area in 1983, and carried out a small program on the PESO B. Work consisted of 100 metres of trenching in 3 trenches and some limited soil sampling.

In 1984, JMT Services Ltd. optioned the PESO property and carried out a small geochemical program. Later in 1984, Hycroft Resources and Development Ltd. optioned the PESO and DON claim groups (DON 1-4, PESO, JUL 2, my, Mar 1-3, Fe 1, April Fr., De 2-3, and Nik claims) and carried out a combined trenching (and soil sample survey. They identified a northwesterly trending zone of anomalous gold values in soils on the PESO claim, along with elevated gold values in rock samples from trenches.

During the summer of 1984, Mt. Calvery Resources Ltd. optioned the claims surrounding the CPW claim and carried out a regional reconnaissance that included prospecting, geological mapping, and rock and soil sampling. In late July Mt. Calvery discovered free-gold within vuggy shale and siltstones in the ‘Madre’ area of the CPW claim. This, along with anomalous gold values in rocks, identified this area as having potential to host a replacement-type of gold-mineralization and opened up the possibility of a low-grade bulk tonnage deposit. As a result, in August 1984, Mt. Calvery Resources optioned the CPW claim from Whitecap Energy Ltd. and the Mariner Joint Venture. Later that fall in November, Mt. Calvery Resources and Teck Corporation entered into an agreement through which Teck would fund Mt. Calvery’s exploration in the Spanish Mountain area by purchasing shares in Mt. Calvery. Welcome North Mines was to be the operator.

Exploration under the joint venture began in the fall of 1984, with the first of what would eventually become a three phase program over the next 2 years. The program in 1984 consisted of 2,225 metres of trenching including and/or subsequent to 45 trenches and pits, 467 metres of diamond-drilling in 10 holes (MD-1 to 10) and 589 metres of reverse circulation drilling in 10 holes (MR-1 to 10). The results of this work were encouraging; rotary drill-hole MR-7 intersected 26 metres of 0.19 oz. per ton (6.51 grams per tonne), including 4 metres of 0.49 oz. per ton (16.8 grams per tonne) in the Madre zone. In June, 1985 Mt. Calvery began a follow-up program in the Madre and LE areas consisting of 600 metres of excavator trenching and sampling, and 655 metres of rotary percussion (reverse circulation) drilling in 7 inclined holes in the Madre area and

1 hole in the LE area. The results of this work were positive, with surface trench assays to 0.28 oz. per ton (9.6 grams per tonne) over 13 metres and drill intersections to 0.16 oz. per ton (5.49 grams per tonne) over 11 metres in hole MR-11. These results demonstrated that the Madre zone extended to the northeast, southwest and was open to depth. Encouraged by the first phase of trenching and drilling, Mt. Calvery undertook a second phase of exploration during August and September of 1985. The objectives of which were to explore the Madre zone by grid drilling along the mineralized trend to the northeast and southwest, and to test the strike extensions of the LE and several other recently discovered mineralized zones parallel to and adjacent to the Madre. This comprehensive phase II program included approximately 820 metres of backhoe trenching and sampling (550 1-metre channel samples) and 2,521 metres of rotary percussion (reverse circulation) drilling in 29 inclined holes. Assay results continued to be encouraging and in the Madre zone included 14 metres of 0.33 oz. per ton (11.3 grams per tonne) in hole MR-20. Fill-in drilling and drilling on the strike extensions of all of the zones was recommended.

In August, 1985 Mt. Calvery Resources optioned the PESO property (DON 1-4, PESO, JUL 2, MY, MAR 1-3, FE 1, APRIL FR., DE 2-3, and NIK claims) from Hycroft Resources and Development Ltd. in order to fully evaluate the southern extension of the Madre zone. During October-November, 1985 Mt. Calvery Resources carried out a third phase of exploration, this time spread over both the CPW and PESO claims. Two diamond-drill holes were drilled on the CPW claim to twin existing rotary holes (MR-35 was twinned by MD-48/MD-11, and MR-13 was twinned by MD-49/MD-12), and five holes (MD-50/MD-13 to MD-54/MD-17) tested the extension of the Madre zone on the PESO claim. The funding was again provided by Teck Corp, and Welcome North Mines was the operator. The twinned diamond-drill ‘core’ holes returned lower assays than did the original rotary ‘chip’ holes. This was ascribed to the ‘nugget-effect’ of coarse particles of gold that was amplified by the smaller core size. The drilling on the PESO claim [option] extended the Madre zone approximately 100 metres to the southwest where it was found to be terminated by a post-mineralization normal fault. The five drill-holes returned anomalous assays with the best assay being 0.06 oz. per ton (1.7 grams per tonne) between 9 and 11 metres in hole MD-51.

In June 1986, Mandusa Resources Ltd. optioned a portion of the current Spanish Mountain property (not including the CPW claim which was at the same time optioned to Pundata Gold Corporation). Mandusa proceeded with an extensive exploration program during the summer of 1986, largely focused on the PESO and DON claims. Work consisted of geological mapping, an IP Survey, and percussion drilling on both the PESO and DON claims. Geological mapping, along with the IP survey identified a broad graphitic shear zone extending westerly from Spanish Lake. Percussion drilling on the DON claims, which consisted of 356.62 metres in 6 holes (310.92 metres if hole PH86-1 is excluded), traced part of a shear zone caring anomalous gold values. The best intersection was 1.29 grams per tonne between 6.10 and 7.62 metres in hole PH86. Percussion drilling on the PESO claim identified one area, called the “green pit”, in which anomalous gold geochemistry is associated with an apparent horizontal structure related to shearing and /or fracturing. The best drill intersection in this area was between 10.67 and 13.72 metres (3.05 metres) in hole PH86-11 which assayed 18.25 grams per tonne gold.

In 1987, Placer Dome Inc. optioned a group of properties in the Quesnel Trough from Carolin Mines Ltd. One of these properties included the DOG, CAT, MARCH 1 and MARCH 2 claims which are adjacent to the CPW and PESO claims on the west and north sides. Placer carried out a limited percussion drill program on the DOG claim (now covered by the ARMADA claim) to follow-up anomalous gold soil geochemistry that had been discovered by earlier programs. They drilled 338.32 metres in 7 percussion holes. Five holes were drilled on the crest of the northwest ridge of Spanish Mountain and the remaining two were drilled approximately one kilometre south in the Cedar Creek drainage. The results were surpruising; very high gold assays were returned from the overburden sections of several holes. Hole 87-P7 returned 22.86 metres of 8.06 grams per tonne gold, including 10.67 metres of 14.87 grams per tonne. Other drill-holes and minor surface sampling returned anomalous gold geochemistry.

In 1986, Pundata Gold Corporation optioned the CPW claim from D.E. Wallster and optioned the PESO group (PESO, DON 1-4, MY 1, MEY 1-2, JUL 2 claims) from D.V. Mickle the following spring. During 1987 and early 1988, Pundata proceeded to embark on a major and comprehensive exploration program which involved a complete re-evaluation of the Spanish Mountain property. Work included 37 diamond-drill holes (3273 metres), 15 percussion (reverse-circulation) holes (1237 metres), trenching (848 metres), geological mapping, collection and analysis of 5,350 samples, metallurgical testing of 11 samples, and preliminary resource estimates. The primary focus of the Pundata 1987-88 program was to determine the grade and tonnage of the Madre Zone including testing for its extensions and to evaluate other mineralized zones, such as the LE Zone. The bulk of the work was carried out in the Main Zone. Diamond drilling confirmed the highly disruptive nature of the rocks in this area and outlined the presence of two subordinate splay faults of the Madre Fault. These faults trend through the Main Zone at about 060° and dip steeply to the northeast and were (at least the northern-most faults) found to contain zones of low-grade gold mineralization. Among the better results from the Main Zone are a 40 metre intersection of 0.050 oz. per ton (1.71 grams per tonne) and 21 metres of 0.085 oz. per ton (2.91 grams per tonne) in trenches, 10 metres of 0.848 oz. per ton (29.07 grams per tonne) in reverse circulation drill hole RCH-88-112, and 7 metres of 0.530 oz. per ton (18.17 grams per tonne) in diamond-drill hole DDH-87-104 between 44.75 and 51.75 metres.

Exploration on the adjacent LE Zone was more limited, with 42 metres of trenching, along with 267 metres of HQ diamond-drilling (3 holes) and 157 metres of NQ diamond-drilling (2 holes). During this period limited rock, soil and chip sampling, trenching and drilling were carried out on claims surrounding the CPW with most of this work directed at the PESO and DON claims. The best trenched interval on the PESO claims was 0.067 oz. per ton (2.297 grams per tonne) over 9 metres of sheared, phyllitic shaley siltstone in the "Cabin Trench", although a higher gold assay was reported from quartz veining in the LB trench where 0.209 oz. per ton (4.145 grams per tonne) was assayed over 1 metre. On the DON claim, 21 metres of fractured graphitic siltstone averaged 0.08 oz. per ton (2.74 grams per tonne) from Trench A, while similar material in Trench B returned 13 metres of 0.043 oz. per ton (1.474 grams per tonne. Reverse-circulation drilling on the DON claim was targeted to intersect mineralization exposed in Trench A and hole RCH-87-100 successfully intersected 20 metres of 0.035 oz. per ton (1.20 grams per tonne). On the PESO claim diamond-drilling at the "Green Pit" intersected 1 metre of 0.517 oz. per ton (17.740 oz. per tonne).

In 1992 Eastfield Resources Ltd. reassembled the Spanish Mountain property with option agreements with several individuals. During 1992 Renoble Holdings Incorporated (subleasing from Eastfield) mined and stockpiled 635 tonnes from a small open pit on the M1 vein in the Madre Zone (CPW claim). This material was processed in two separate mill runs: 318 tonnes were sent to the Premier mill and 105 tonnes were sent to the Bow Mines (Greenwood) mill. Schroeter estimated that 1431 grams (46 troy ounces) of gold were recovered from the Premier mill and 3266 grams (105 troy ounces) were recovered from the Greenwood mill.

In 1993, Cogema Canada Ltd. optioned the property from Eastfield and carried out an extensive trenching and sampling program over two years which consisted of digging 30 trenches, and collecting approximately 900 rock/channel samples. The trenching was largely concentrated in areas on the CPW claim (with a minor amount on the north end of the PESO claim) where previous work had indicated broad-scale disseminated mineralization in shaley siltstone. Many high assays were returned from trench channel sampling. During this period Renoble Mines set up a placer gold washing plant to mine gold contained in soils on the CPW claim area and covered by a placer claim.

Consolidated Logan Mines Ltd. optioned the Spanish Mountain property from Eastfield in 1995 and in turn optioned it the Cyprus Resources Ltd. in February 1996. In the following year Cyprus carried out an exploration program for a bulk-mineable, disseminated gold target on the property. Work consisted of 2,590 metres of semi-continuous trenching and 76 metres of test pit trenching in a series of 8 open cuts oriented perpendicular to the slope of Spanish Mountain and spaced 200 metres apart. Areas of known mineralization returned some good assays: in the LE zone, Trench TR 96-101 in the interval from 312 metres to 344 metres returned an average grade of 2.91 grams per tonne over 32 metres, and north of the Spanish Lake road the lower 64 metres of Trench TR 96-105 in the "Dodge Zone" assayed 0.716 grams per tonne. Cyprus Canada's operations were, at this same time being shut down, and the property was consequently returned to Eastfield.

In 1997, Eastfield Resources Ltd. was reorganised, through a Plan of Arrangement, into Eastfield Resources Ltd. and Wildrose Resources Ltd. A 100% interest in the Spanish Mountain property was allocated to Wildrose Resources Ltd.

In 1999, Imperial Metals Corporation optioned the Spanish Mountain property from Wildrose to determine if low-grade gold-mineralized sedimentary rock on the property could be used as mill-feed "sweetener" for their Mount Polly Mine copper-gold concentrator located 15 kilometre away. Metallurgical testing was carried out in late 1999 on samples from the Madre and LE zones. Five prospective areas on the property were chosen for evaluation: the Madre, LE, M5, 103 and Dodge zones. The initial objective on the property was to determine if any of the areas had consistent, elevated gold values (greater than 1 gram per tonne). Each site was percussion drilled using an air-track drill in a grid-like, blast pattern. A total of 464 holes were drilled to a maximum depth of 13 metres for a tally of 2,542 metres drilled. The LE Zone produced the best analytical results; 107 of 201 samples collected graded better than 1 gram per tonne and 153 samples graded better than 0.5 grams per tonne. The area of the final blast encompassed 103 of these holes with an average assay of 2.20 grams per tonne gold. The LE zone blasted well, producing a fine muck pile that was amenable to screening. This was in contrast to the M5 Zone which produced large angular blocks and much fly rock, with the result that no further work was done with the material from the M5 Zone. The LE Zone muck was screened into four size fractions with the fine fraction (-3/8") being trucked to Mount Polley for further grinding and processing. A total of 64 truckloads, weighting 1,908 dry tonnes, were trucked to Mount Polley during the period July 24 –29, 2000. The average gold content of this material was determined by mine staff to be 3.02 grams per tonne. The material was fed into the mill at a rate of approximately 50 - 100 tonnes per hour over a 2 day period, comprising a maximum of 10% of the total mill feed. Robertson (2001) reports that gold recovery in the milling circuit was good; however, boosting the amount of pyrite pulled off to increase gold recovery in the flotation circuit had an adverse effect on the copper concentrate grade. As a result it was concluded that the Spanish Mountain material was not suitable for blending with the Mount Polley mill feed owing to the fact that the added precious metals credits were more than offset by the reduced copper grade.

The current round of exploration on the Spanish Mountain property stated in 2003 when Skygold Ventures Ltd. funded a soil geochemical and geophysical programme on the Spanish Mountain property. The 2003 work included establishing 30 kilometres of grid (23 cut), collecting and analyzing 1479 soil samples, completing 23 kilometres of induced polarization survey and brushing out the extensive, but overgrown, road system. $182,000 was spent accomplishing this work. This work was conducted by Mincord Exploration Consultants Ltd.

The soil sampling revealed large areas of anomalous gold in soil, which were associated with anomalous arsenic and molybdenum values. The most prominent gold anomaly was over 1200 metres long and up to 500 metres wide and includes the areas of previously discovered mineralization. The soil anomalies trend WNW, the same as the stratigraphic grain of the rocks in the area. Many of the soil samples returned over 1000ppb, to the highest Au result of 37,222ppb. The IP survey measured both chargeability and resistivity, and a number of anomalies were discovered, many of them coincidental. These anomalies have the same WNW trend as the above soil geochemical anomalies.

An extensive exploration programme was conducted by Mincord in 2004, again funded by Skygold Ventures. This programme consisted of excavator trenching, reverse circulation drilling and mapping. The excavator trenching was conducted in June, with mapping and sampling of the trenches continuing into September. A total of 30 trenches were dug, to a total length of 2419 metres, which targeted the gold in soil and geophysical anomalies of the 2003 programme.

Trench mapping showed that the many of the resistivity breaks of the survey reflected geological contacts between black argillite and competent sericite-carbonate altered coarser units (wackes and debris flows). Trench sampling revealed a number of areas of gold mineralization both in apparently unaltered argillaceous rocks as well as in local discrete quartz veins. One of the more significant results was in trench 04_SPT_3, located 330 metres ESE of the LE Pit, which returned 22.1 metres of 1.21g/t Au from black argillite, which included a higher grade intersection of 2.36g/t Au. This mineralization is similar to that in the LE Pit from which Imperial Metals bulk sampled 1908 tonnes of material grading 3.02g/t Au in 2000.

In October and November of 2004 a reverse circulation drilling programme was conducted on the property to follow up on the trench results and other soil and geophysical anomalies from 2003 and earlier. A total of 2503.65 metres was drilled in 34 holes in a number of areas both within the areas of known mineralization on the CPW claim and on new targets up to 1.3 kilometres away. Some 55 intersections greater than 1g/t Au were obtained from the drilling, which included discoveries up to 1 kilometre from the CPW claim.

The most important result from the drilling was the discovery of a northern extension to the LE Pit mineralization in holes 04SPRC-216, 221 and 229. Each of these holes returned long intersections of consistent 1-2g/t Au mineralization hosted in apparently unaltered argillite and siltstones. This area is presently called the Central Main Zone.

Hole 04SPRC-216 was located 160 metres north of the LE Pit and returned 57.91 metres of 1.09g/t Au. This mineralization continues to the bottom of the hole and includes 18.28 metres of 2.05g/t. Hole 04SPRC-221 was located 50 metres north of the pit and returned intersections of 18.29 metres of 1.08g/t, and 39.62 metres of 1.72g/t to the bottom of the hole. This second interval included 27.43 metres of 2.08g/t Au. Hole 04SPRC-229, located 50 metres ENE of the LE Pit returned 56.39m of 1.04g/t Au with smaller >2g/t Au intervals included within it. Again the mineralization continued to the end of the hole.

Similar argillite-hosted mineralization was encountered in hole 04SPRC-202 which targeted new mineralization in Trench 04_SPT_03 330 metres ESE of the LE Pit. This drill hole returned 16.76 metres of 1.51g/t Au from the top of the hole.

04SPRC-228 was another new discovery which returned 3.62g/t Au over 41.15 metres, including 13.72 metres of 8.02g/t Au from black argillaceous rocks in the footwall of a flat lying thick bull quartz vein (Mariner Vein). This hole is located 125 metres southwest of the LE Pit. Several follow up holes have been drilled into this area, but the original results have yet to be reproduced.

The 2004 drilling also discovered new zones of mineralization far from the previously known zones. Hole 04SPRC-210, collared 700 metres west of the LE Pit, returned 10.67 metres of 1.05g/t, while 04SPRC-212, 300 metres further west, returned 4.56 metres of 1.16g/t Au. This second hole is regarded as part of the McKeown Placer Area.

A number of holes were also drilled in the Madre Zone area to search for mineralization reported from the Mt. Calvery and Pundata drilling. Results were disappointing, probably due to the erratic style of the high grade mineralization in the Spanish Mountain area.

In 2005 Mincord conducted two programmes of reverse circulation drilling on new targets away from the new known mineralization. The most significant discovery of the first programme was in hole 05SPRC-250, which intersected 56.39 metres of 1.17g/t Au, 320 metres north of the LE Pit. The second reverse circulation drill programme of year produced a result of 137.77 metres of 1.16g/t Au from hole 05SPRC-310, which was located at 604412/5828486 near Spanish Creek, 780 metres north of the LE Pit, in what is now referred to as the North Main Zone.

In the autumn of 2005 the Don claims area south of Spanish Creek was mapped and sampled. The Dodge and 103 Zones of the 1999 Imperial Metals blast hole programme lie within this area. A number of >1g/t Au in rock areas were discovered; some new, some rediscoveries of mineralization noted from the Pundata work and earlier. Significant results include 9.0 metres of 3.02g/t Au, and 28.0 metres of 1.38g/t Au from trenches in the 05SPRC-310 area. The 2003 soil grid was also extended to the west in the area south of Spanish Creek.

Also during 2005 Skygold Ventures carried out diamond drilling in the LE Pit area (now referred to as the Main Zone) and to the north, confirming the continuity of the mineralization there. Thirty-five holes, totaling 7746.25 metres were drilled between July and November.

PROPERTY GEOLOGY

Introduction

The Spanish Mountain area is underlain by a sedimentary basin with a complex depositional history, which has been subjected to strong structural processes, all of which has been overprinted with pervasive alteration. All of the structural, alteration and mineralizing events of the Spanish Mountain area appear to have been long lasting, with numerous events occurring over long periods of time.

Outcrop in the main area of mineralization area is generally poor though the extensive road and drillsite network built since 2004 has improved the situation greatly. However, locally deep glacial till overburden with abundant argillite boulders, and gravity slide blocks make often make it difficult to distinguish between bedrock and boulder.

The account given below refers primarily to surface observations.

Overview
The Spanish Mountain area is underlain by a series of north-northwest trending lower Triassic sediments and volcanic rocks located at the eastern edge of the Quesnel Terrane near its Eureka Thrust contact with the older Omineca Terrane. The nine kilometre north-south extent of the Spanish Mountain property cuts across four mappable units of sediments which coarsen to the south and which are succeeded by volcaniclastic and volcanic rocks. From north to south, these four units are; 1) black phyllite, on the north side of Spanish Creek, 2) argillite with debris flows, 3); siltstones and sedimentary and volcanic wackes, and 4); intermediate-mafic volcanic rocks. A large scale alteration overprint f the region is evidenced by the occurrence of red-brown weathered Fe-carbonate spots noted in all of the sedimentary rocks.

Most of the gold mineralization yet noted on the Spanish Mountain property is hosted in the Unit 2 rocks, including the Central and North Main zones. The Oscar Showing is hosted in the phyllites of Unit 1, and the only mineralization found to date in Unit 3 is in local discrete quartz veins.

The northernmost unit **(Unit 1)** extends from the north property boundary near Black Bear Mountain ridge south to Spanish Creek, consists of black phyllites with common fine (2-50mm) interbeds of fine, commonly limonitic, sandstone/wacke. This unit is given the symbol ASI. Limey mudstone beds occur locally and are the only ones so far noted on the Spanish Mountain property. Though very common on the south side of Spanish Creek in the area of the Main and North Main zones, the strongly sericite altered wacke (MCA) are present but rare on the north side.

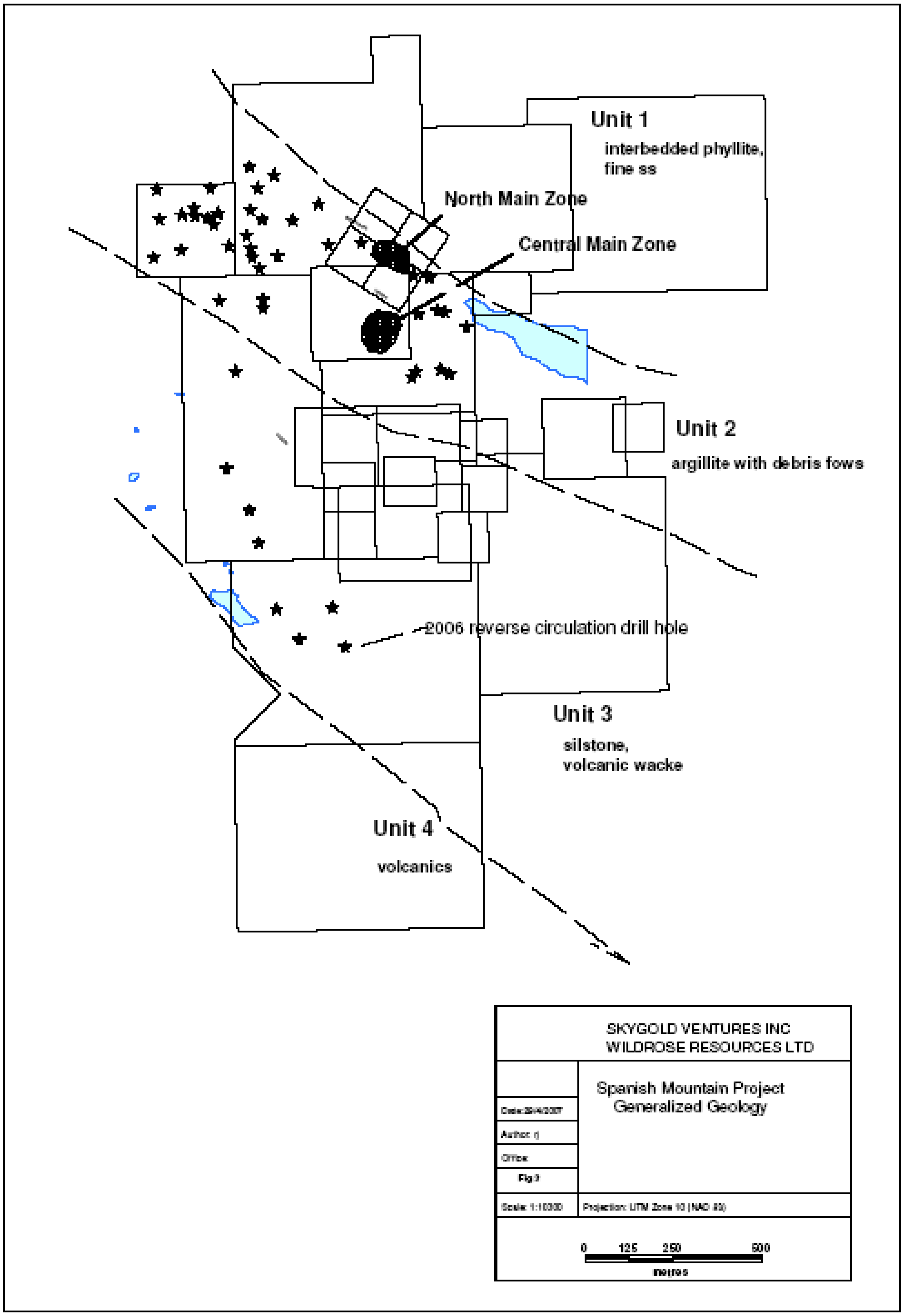
Mineralization on the north side of Spanish Creek has been discovered in black phyllite and mudstone at the Oscar Showing, and as high quartz vein in argillite float on the north side of Spanish Lake. Both of these occurrences are similar to the types of mineralization known in the Main and North Main Zones. Though an obvious major fault occurs in Spanish Creek separating this from Unit 2, the northern area is probably a quieter, more distal facies equivalent of the basin margin Unit 2.

The next unit to the south, **Unit 2,** hosts all of the significant disseminated mineralization discovered to date on the property. It extends WNW across the property along the north slope of the Spanish Mountain ridge from Spanish Lake/Spanish Creek south to near the Spanish Mountain ridge. All of the 2005-2006 diamond drilling has been conducted within this unit, as have most of the reverse circulation drill holes since 2004.

Unit 2 is composed of black argillite and argillaceous siltstone with common altered coarser debris flow units. The argillite may be massive or finely to coarsely bedded with the siltstones. The debris flows are composed of quartz and finer sedimentary particles, thought the latter are hard to identify due to the strong alteration. Local hornblende laths indicate a (minor) local volcanic origin of the material. The coarse members have been strongly serictized and carbonate altered, with locally prominent green chrome mica (mariposite/fuchsite).

Disseminated mineralization in Unit 2 occurs in the argillaceous rocks while higher grade quartz veins occur in both the argillites and in the coarser units. Unit 2 grades into Unit 3 to the south, which is defined by the disappearance of the argillites and the debris flows from the sedimentary sequence.

At its northern side, **Unit 3** is composed of the Unit 2 argillaceous siltstones without the finer (argillite) and coarser (altered wackes/debris flows) equivalents. The siltstones increase in grain


Unit 1
interbedded phyllite,
fine ss
North Main Zone
Central Main Zone
Unit 2
argillite with debris fows
2006 reverse circulation drill hole
Unit 3
silstone,
volcanic wacke
Unit 4
volcanics
SKYGOLD VENTURES INC
WILDROSE RESOURCES LTD
Spanish Mountain Project
Generalized Geology
Office:
Projection: UTM Zone 10 (NAD 83)
0
125
250
500
metres

size to the south into argillaceous wackes, which in turn become volcanically derived near Cedar Creek.

Along the 8900 road, which runs along the south side and the top of the Spanish Mountain ridge are numerous exposures of thick bedded argillaceous siltstones and argillaceous wackes. The sericitic alteration of the coarser units of Unit 2 is rare in Unit 3, though orange weathered iron carbonate altered zones are common. Locally sericite-pyrite altered volcanic wackes occur on the north side of Cedar Creek.

Twelve reverse circulation holes have been drilled into this unit from 2004-2006. Gold mineralization in Unit 3 is confined to discrete quartz veins, which have been extensively prospected by Bob Mickle and his backhoe, which have uncovered local spectacular specimens but nothing with any continuity.

Though they lie on strike with the siltstones and wackes of Unit 3, the rocks on the eastern side of the property on the top of Spanish Mountain ridge are rather different. Though these rock types are present, the area also contains argillites, volcanic rocks including flow top breccias, as well as a body of quartz eye porphyry.

Though exposure in this are is rare, the boundary between Units 3 and 4, is placed in the bottom of the Cedar Creek drainage (a probable fault), with **Unit 4** lying on the south side. Not much time was spent in this area, which is underlain by intermediate to mafic volcanic rocks. Pillow basalts were noted at the Mt. Warren fire lookout tower. No mineralization has yet been noted in this unit on the Spanish Mountain property.

A number of strongly pyrite altered zones have been noted in the south and east parts of the Spanish Mountain property. The most prominent of these is at km 1310 (607400/5827940) of the Quesnel Lake Forest Service (1300) Road in a road quarry composed of strongly Fe-stained pyritic wackes. Similar pyritic wackes also occur at 605300/5823750, on the south side of the Spanish Mountain ridge, and at Cedar Dam (602600/5825270), adjacent to an altered intermediate intrusive. Aside from a dyke located in drilling on the south side of Spanish Creek, this is the only intrusive known on the property. No values of note were returned from any of these locations.

Surface Description of Unit 2 Lithologies

Unit 2 hosts all of the economically interesting gold mineralization found to date on the Spanish Mountain property**.** These sedimentary rocks are composed of a continuum running from fine black argillites to coarse debris flows, though they can be grouped into just two units. The first and more common of these are argillaceous rocks which include argillite, graphitic argillite, silty argillite, argillaceous siltstone and siltstone. All of the units coarser than this are lumped into the MCA/wacke category. The WNW stratigraphic grain of the area is parallel to the terrane boundary thrust faults.

<u>Argillaceous Rocks</u>

On surface, the most common rock types identified are black argillite (ARG) and argillaceous siltstone (ASL). These fine-grained sedimentary rocks commonly contain fine or coarse partings; most of which are probably fracture cleavage, though some of which are probably bedding. The presence of silty or other coarser beds is the only reliable indicator of bedding.

In areas of pervasive shearing these fine sediments are commonly graphitic (GAR). A slightly coarser variant of the argillite is silty argillite (SAR). MAS is massive argillaceous siltstone which is more competent and without partings, which obviously cannot be identified in reverse circulation drill chips. Contacts between these units are often gradational and the units are complexly interfingered with each other, as would be expected in such a depositional environment.

In drill core, bedding as well as distinct sedimentary units, including argillite and mudstone, are readily observed. Sedimentary structures such as bedding and flame structures are common with way up indicators showing the sequence to be overturned.

The abundant broken graphitic argillite units noted in the drill core are shear zones or faults, though so far there is little idea as to how much movement may have occurred along them or in which direction.

On surface, these rocks commonly have 0.1-1cm angular red-brown spots' some of which are weathered pyrite, but most of which is weathered Fe-carbonate (ankerite?). Pyrite is common throughout these rocks, as fine or coarse euhedral cubes and lesser pyritohedrons or masses, which are usually weathered out on surface. Pyrite was almost ubiquitous in argillaceous rocks encountered in the reverse circulation drilling; generally in the 0.1 to 0.5% range.

The Unit 1 rocks on the north side of Spanish Creek are black argillites and phyllites with common 1-5mm brown weathering fine grained sandstone interbeds (ASI). The interbeds are relatively continuous, indicating a quieter deposition of environment than the Unit 1 rocks.

<u>MCA/wacke unit</u>
This unit lumps together all of the rock types that are coarser than siltstone. On surface, the MCA "type unit" rocks are buff to brown coloured, massive and very competent. This unit is generally very strongly sericite altered with common red-brown Fe-carbonate (ankerite) rhombs and local silicification. Weathered out pyrite cubes; locally to one centimetre, are common on surface. Disseminated mariposite is locally very common. In drill core, this unit is identifiable as a coarse wacke.

Previous workers have described this unit as a volcanic rock or a dyke, but in the field, any such identification is impossible. Bedding is rarely identifiable; because either the original rock was massive, or that alteration has destroyed original textures. Apart from local identifiable wackes (observed bedding), most of the MCA rocks are probably altered wacke/debris flows that were deposited in the argillaceous sedimentary basin. The debris flows probably contained both sedimentary and volcanic components with the former being more common. Local hornblende laths were noted in MCA outcrops near the south end of trench 04_SPT_03 (604660/5827530), 150 metres east of the LE Pit.

The gold content of the altered wackes (MCA) is almost invariably below detection limit as opposed to the argillaceous rocks (and the argillaceous wackes to a lesser extent), which host significant zones of disseminated gold mineralization.

<u>Argillaceous Wacke (ARWK)</u>
A black argillaceous wacke appears to be an unaltered variant of the MCA unit, observed on surface and in core and reverse circulation drill chips. It is a similar wacke to the MCA though with a matrix of black argillite rather than sericite. On surface, the two units have the same distinctive brown (Fe-carbonate) weathering. The lack of alteration in the ARWK may be that it is lithologically/chemically different from the MCA. The ARWK appears to host disseminated gold mineralization better then the altered MCA, where gold values are restricted to discrete

quartz veins. The ARWK appears to increase in abundance going north down the hill, which is interpreted to be up section.

Intrusive rocks

Though previous workers have described intrusive rocks on the property in the CPW area, to date only one dyke has been positively identified, located near Spanish Creek. This is a fine grained crowded plagioclase porphyry; dioritic in composition, that was intersected in 06SPRC-328 (604300/5828739), and also 250m east in diamond drill hole 06-DDH-538.

An intrusive of similar composition was noted at Cedar Lake Dam, 2.5 kilometres south of the Main Zone. It and the surrounding siltstones have been strongly pyritized. A quartz eye porphyry was mapped on the Spanish Mountain ridge near the eastern property boundary. No gold values of note were returned from any of these intrusive or their wall rocks.

Quartz Veins

Quartz veins are common throughout the northern part of the Spanish Mountain property. In all of the 2004-2006 reverse circulation drilling, intervals without any quartz chips were rare in both the argillaceous and MCA rocks. The Madre Zone, (centered on 604385/5827520) which was extensively drilled in the 1980's, is composed of auriferous northeast striking moderately northwest dipping quartz veins up to 0.5m wide, as noted in the M-1 and LE Pits. This is the most common quartz vein orientation in the CPW and Don claims area. Northwest striking moderately southwest dipping veins are less common. These directions are both at high angles to the NNW trend of the regional thrust faults and of the general stratigraphy of the Spanish Mountain area.

These veins are white, massive with local carbonate and minor sericite-muscovite. Gold values in these veins range as high as 52g/t Au, and up to 7-8g/t in the LE Pit. Impressive visible gold occurs sporadically, such as in the M-1 pit area (604360/5827480). Not all veins carry gold values, though there is no obvious difference in appearance between auriferous and barren veins. In trench 04_SPT_29 (604240/5827490) veins were observed that occur only in argillite and stop at MCA contacts, others that occur only in the MCA, and others that cut through both units. No obvious differences in vein appearance or gold grades were noted between these different vein types.

Another major quartz vein type is the "flat veins", as occur near the Mariner(?) Adit (604260/5827625), and in the southern CPW area. These veins are 0.5 to over 5 metre thick white bull quartz veins and have the same appearance as the veins described above. The quartz veins in the Mariner (?) Adit area are up to 30m long and up to 4m thick, arranged in an en echelon pattern; with individual veins dipping shallow to the south. A similar flat vein with minor galena was found at the north end of trench 04_SPT_13.

On surface, galena, sphalerite and chalcopyrite occur locally in veins in the Spanish Mountain area and are sometimes associated with higher Au values. Visible gold in quartz veins are not uncommon in the Skygold diamond drill holes, both alone and in association with base metal sulfides.

Blue quartz fragments were noted in chips from a number of the reverse circulation drill holes, though with no associated elevated gold values.

Zones of large quartz vein float are locally common on the north side of Spanish Lake and are invariably accompanied by old prospecting pits. The most prominent of these areas, "Quartz Hill", is centered on 605000/5829000 and contains extensive white bull quartz boulders up to five metres across. Not many veins were found in place, but the trend seems to be to the northeast. This area was trenched extensively by Bob Mickle who was unable to find any gold in the quartz. The argillite/phyllite host rock to theses veins was extensively sampled in 2006, with no significant results coming out of this. A 10 metre wide quartz vein was noted at 604600/5830150, also trending to the northeast and also barren.

Structure
Any interpretation of the structure of the Spanish Mountain area must take into account the area's tectonic location near to the Eureka Thrust, a regional tectonic suture zone between the Quesnel and Omineca Terranes. The main fault outcrops 10km to the northeast of Spanish Mountain. A second major thrust fault has been mapped running thorough Spanish Lake and Spanish Creek, though satellite imagery indicates a much steeper dip.

Rees has identified four phases of deformation in the Spanish Mountain area. The axes of the first three of these run to the NNW, parallel to the plate boundary, while the fourth event runs perpendicular to there. The stratigraphic grain of the rocks in the area also runs WNW. The thrust faults dip to the ENE.

The stratigraphy of the north flank of Spanish Mountain ridge, which hosts the main zones of mineralization identified to date, is an overturned fold limb, which correlates with stratigraphic data from drilling. Not surprisingly, this is also the most structurally complex area of the property, with tight and complex folding and abundant faulting.

A problem in the interpretation of the structure is the homogeneity of the argillaceous rock units. With no marker units, folding and faulting would be unrecognizable due to the lack of differing lithologies to show any offset or movement. The only reliable marker unit so far identified is a conglomerate bed in the main wacke unit of the Main Zone, and is known only in drill core.

Along with the abundant folding in the Main Zone area is very abundant faulting, evidenced by graphitic shears at surface and as graphitic crush zones in drill core. Most of these faults run subparallel to the stratigraphic grain. Good gold mineralization was returned from sampling graphitic shears in the North Main zone, but similar zones near the south side of the CPW claim were generally unmineralized.

A number of north-south faults have also been noted in the area. These are best seen in the 2003 ground and 2006 airborne geophysical surveys as offsets of geophysical features.

Alteration
The northern part of the Spanish Mountain property (Units 1 and 2) is pervasively altered with iron carbonate, with sericite almost ubiquitous in the argillites and wackes. Silicification has been noted locally in the argillaceous rocks though this is not associated with increased gold content. No macroscopic alteration has yet been identified to distinguish between mineralized and unmineralized argillaceous rocks.

Carbonate alteration is pervasive across the project area, manifesting itself as red-brown spots on the weathered surfaces of outcrops of all rock types. It is possibly associated with the gold mineralization, but if so, at a very large scale. Ankerite rhombs are locally observed in the sericite altered wackes. Sericite is very common in the wacke (MCA) rocks and has completely flooded most units, locally accompanied by local mariposite. Sericite is also a major component in the argillite rocks as noted in thin section, though this is probably metamorphic rather than hydrothermal.

It would appear that the sericite-carbonate bearing fluids were the earliest to arrive and flooded into the coarser rocks, such as siltstone, wackes and debris flows where there was more permeability than in the surrounding argillaceous rocks. When the auriferous fluids showed up later the coarser units had been sealed and these fluids thus migrated into the broken and sheared argillaceous rocks. The strongly sericite altered wackes are almost uniformly unmineralized, and no gold association has been noted with the mariposite.

Massive orange Fe-carbonate, referred to as limonite, is common throughout the area as fracture and shear zone fillings and also occurs commonly in vugs left by weathered pyrite, occasionally with visible gold. This feature is referred to as “aerobar” on the Spanish Mountain property. Orange weathering Fe-carbonate staining is common in the Unit 3 siltstones on Spanish Mountain ridge, often as a halo to locally auriferous quartz veins.

Mineralization

The Central (formerly the LE Zone) Main and North Main Zones, characterized by large intervals of consistent 1-2g/t gold in argillaceous host rocks, is the most important mineralization on the Spanish Mountain property. This mineralization is composed of tabular bodies of >1g/t Au mineralization in the hangingwall and footwall of unmineralized altered wacke units. The mineralized zone and the wacke both appear to be only weakly folded, which is in stark contrast to the very strong folding noted in the argillite outcrops in the area.

These zones of mineralization are invariably contained within larger zones of anomalous gold values, loosely defined as being >0.2g/t Au. Away from these areas the gold content of the argillaceous rocks drops to near or below detection limit, though the rocks appear exactly the same. Quartz veins are common in these mineralized zones, and are locally well mineralized overall not as important as the lower grade material. Other areas of anomalous gold have been identified during the reconnaissance reverse circulation drilling which will require further exploration.

So far it has been impossible to distinguish between mineralized and unmineralized argillaceous rocks. Pyrite content or habit, the presence or orientation of quartz veins, or alterations do not appear to make any difference to gold content. The presence of base metal sulfides in quartz veins usually means high gold content and thin section work has indicated a similar association in fractures in argillite, but at too fine a scale to be useful during core logging.

Other types of mineralization occur on the Spanish Mountain property; including high grade quartz veins such as the Madre Zone, in graphitic shears on the Don Claims, and quartz stockworks in competent MCA rocks in the M-5 pit (604420/5827540).

Work to date has identified gold is the only mineral of economic value on the property. Silver values in the Main Zones is generally less than 1ppm, but commonly range from 2-7ppm to the west in the Mckeown Placer area. Base metals such as galena, chalcopyrite and sphalerite occur locally in the quartz veins, and rarely in the argillites and are often indicative of high Au values, but are not themselves of any significance. Arsenic and molybdenum correlate well with gold in soil geochemistry on the property.

The majority of the pre-2003 work on the Spanish Mountain property was directed at the quartz vein hosted high grade mineralization in the Madre Zone and elsewhere. Results from this work include such impressive intervals such as four metres of 58.22g/t Au from RC-88-112, and three metres of 60.0g/t Au from MR-32. These quartz veins are hosted in argillaceous rocks and commonly strike to the NNE and dip moderately to the northwest. They range in size from

millimeters to nearly one metre in width and returned surface Au values up to 52g/t in the 2004 Mincord trenching programme. The wallrock argillite of these auriferous veins commonly contain plus 1g/t gold, though generally for only short distances from the vein.
Overall, the quartz vein and disseminated types of mineralization are very similar; mineralized black argillite with locally mineralized quartz veins. The only real difference between the two types is that the Main Zone-type has more widespread mineralization in the argillite.

Auriferous quartz veins are also common in the MCA rocks, though these occur only sporadically and with no preferred orientation. Results from the 2004 trenching returned gold values from these veins up to 27g/t while the impermeable wallrocks contained only negligible gold values.

A new discovery in 2005 was the existence of Au mineralization in graphitic shears in argillaceous rocks on what is now the North Main Zone. These zones are foliated black graphitic clay with disseminated pyrite and local shattered quartz veins which return gold grades of up to 1.51g/t over 10.67m at the bottom of 05SPRC-305 and 2.56g/t over 8.7m on surface. Similar shears are well known from the CPW claims area to the south of the Main Zone but only carry minor gold values.

The MCA rocks also host the M-5 type of gold mineralization on the property; that of a fine quartz stockwork which contains high gold values, to over 34g/t. To date, this type is known only from the M-5 Pit.

2006 REVERSE CIRCULATION DRILLING PROGRAMME

The 2006 reverse circulation drilling programme at Spanish Mountain was designed to test new areas of the property away from the Central and North Main Zones. The most prospective areas were deemed to be along strike of the North Main Zone, and in the area of the McKeown placer workings on the west side of the property. The bulk of the 2006 drilling was conducted in these areas, though other areas were also tested. A total of fifty holes, totaling 5008.78 metres, were drilled during the 2006 programme, which ran from August 1 to November 8.

The reverse circulation drilling was again contracted to Northspan Exploration of Kelowna. A number of changes were made to the 2005 design, most notably mounting the drill on tracks and adding a track mounted flat deck crane carrier that could pull compressors and trailers behind them. This setup worked very well; drill move times were greatly reduced from 2005 and the flexibility and mobility allowed holes to be drilled on small setups. Some holes were even drilled on roads with zero site preparation. A number of days were lost with the usual equipment problems, but the overall drilling went very well, averaging over 51 metres/day over the entire job, including a daily best of 144.78 metres.

A second reverse circulation drill rig was added in late October with the intention of drill testing an area on the north side of Cedar Creek which had not been worked before due to lack of access and paucity of outcrop. Seven holes were drilled here before the rig was moved to the McKeown Placer area where a further six holes were drilled. This was a helicopter mobile rig which was hastily adapted to do land based drill moves. As such it was less mobile than the fist rig and was limited to vertical holes and 61.57 metres of depth but still drilled an additional 444.7 metres.

The preferred orientation of the holes was az080, a direction that would cut the overall WNW orientation of the sediments as well the most common direction of quartz veining on the property (ENE). The holes were drilled at a -60 dip except for area of expected deep overburden where it was felt that the holes would be more stable in a vertical orientation.

Significant gold anomalies were encountered in 16 of the 50 holes drilled during the 2006 campaign. A significant anomaly is defined here as 10 metres averaging 0.2g/t gold or greater (metres x g/t Au = 2). The vast majority of the sample results from all of the areas drilled were below the 0.03g/t Au detection limit of the laboratory with the zones of detectable gold situated within these. In the main areas of mineralization on the property the gold background is much higher.

A large area of anomalous gold values was found on the western side of the property, I the Mckeown Placer area and to the north, stratigraphically on strike with the known mineralization in Central and Main zones. The best of these results were from hole 06SPRC-363, which averaged 0.26g/t Au over the entire 55.47m of bedrock encountered, and06SPRC-343, which returned 25.91m of 0.30g/t gold from black argillite immediately below an altered wacke unit. The significant intervals on the east side of the Central and Main zones were narrower.

QA/QC

A comprehensive system of QA/QC was conducted as an important part of the programme to ensure the integrity of the results collected. This involved rigorous sample collection and handling procedures.

During the reverse circulation programme samples were collected every 1.524m (5') from the cyclone. This sample was then run through a riffle splitter until the desired size was obtained, which was either once or twice, depending on the original sample size. On the final split, both halves were bagged; one of these went to the lab for analysis and the other retained as a similarly numbered reject which was stored on site for further testing if required. The assay samples were closed with a plastic cable-lock and placed in similarly sealed sequentially numbered rice sacks for shipment to the lab. These sacks were removed from the field nightly and were shipped to Eco-Tech Laboratories in Kamloops via Canadian Freightways. As a precaution against contamination the splitter and buckets were cleaned out between each sample, and the cyclone also regularly checked and cleaned if required. For the second half of the programme the assay samples were dried on site before shipment to the laboratory.

The field QA/QC procedures included the insertion of the company's own prepared standards, sample blanks and sample duplicates, at a rate of one each per thirty-five samples, into the sample stream. Two prepared standards; one high and one low grade, were obtained from CDN Laboratories of Delta B.C., and the sample blank was composed of ornamental dolomite. The duplicate sample consisted of the reject from the previous sample in the sample stream. All of these were in addition to Eco-Tech's own in-house QA/QC programme.

All of the reverse circulation samples were analyzed for metallic gold and 28 element ICP at Eco-Tech Laboratories in Kamloops, BC. The gold analyses were conducted using the following procedure. A one kilogramme sample was pulverized and screened through 140 mesh sieve, and separate fire assays were performed on the + and -140 mesh fractions, and the gold values calculated from this.

North Main Zone – East Side

This area is located between Spanish Creek/Lake and the 1300 road, on strike to the south-southeast from the area of the North Main Zone drilling to the eastern edge of the Spanish Mountain property at the Peso-Juan A claim boundary. Seven holes were drilled in this area, which is covered by the Don 1,2, MY, and Peso claims. The 2006 airborne survey revealed the area to be underlain by a significant resistivity low, which is interpreted to indicate argillaceous rocks. Five of the seven holes drilled in this area contained 100% black argillite, locally with abundant pyrite, similar to the rocks encountered in the main zones of mineralization on the Spanish Mountain property.

The drilling in this area produced five significant mineralized intervals in three different holes. 06SPRC-316 was entirely in argillaceous rocks and returned very two significant intervals, up to 0.32g/t Au, from the upper 100 metres. Hole 06SPRC-330, located 200 metres to the west contained two significant intervals in argillaceous rocks in the bottom 50 metres of the hole; including 10.67m of 0.22g/t Au to the end of the hole. An interval of 4.57m of 0.34g/t Au was returned from 06SPRC-318. The rest of the drilling east of the North Main zone returned low gold values and long intervals with results below the 0.03g/t detection limit of the lab.

<u>06SPRC-315</u>
This was the first hole of the 2006 programme and was located on the road to the old dam at the mouth of Spanish Lake at the junction with the main Spanish Lake road. It was oriented az080, -60. It targeted an area which had returned anomalous rock chip samples values (to 0.43g/t Au) from argillite rocks on the dam road, and a 4.51g/t auriferous quartz vein from an argillaceous roadcut on the Spanish Lake road.

The hole was stopped at the early depth of only 22.25 metres due to drilling problems. Black argillite, most of which was extremely graphitic, was encountered throughout the hole and gold values ranged from 0.04 to 0.09 g/t Au. This area was later retested by hole 06SPRC-318, which was collared 15 metres to the west.

<u>06SPRC-316</u>
This hole was located on an old road which runs from Spanish Lake to the 1300 logging road along which also runs the pipeline for Sandy Main's unsuccessful 1992 placer operation. The target for this hole was a 530 ppb gold in soil result obtained from the 2006 Mincord soil sampling programme. The hole was oriented az080 with a -60 dip. Overburden depth was 5.79 metres. The hole was ended at a depth of 137.46 metres, after progress had slowed to less than five metres/hour in very hard (silicified?) argillaceous siltstones and wackes from 100 metres. Above this zone, the hole encountered black argillite with local argillaceous siltstone units.

Two zones of anomalous gold mineralization were encountered in 06SPRC-316. The upper zone extended from 39.01-58.83 metres, averaging 0.21g/t Au over 19.82 metres, including 10.67 metres of 0.32 g/t Au from the bottom part of the intersection. The lower zone was of slightly lower grade; 0.16g/t Au from 83.21-99.97 metres. Both zones were hosted in black argillite. The silicified zone at the bottom of the hole returned negligible gold results with most returning values below the 0.03g/t detection limit, similar to the silicified units encountered in the 2006 core drilling in the North Main Zone 500 metres to the northwest.

<u>06SPRC-317</u>
This hole was located 75 metres southeast of 06SPRC-316, was drilled to a depth of 156.36 metres and was also oriented az080/-60. It was spotted in this area as a need to test the unknown area between the 1300 Forestry road and Spanish Lake. It was hoped to be located farther east, but was constrained by tree cutting restrictions and boggy terrain. This location was also roughly coincidental with an area where Bob Mickle claimed to have found gold in trenches he had dug in the area. The hole was halted at 156.35m due to mechanical problems.

Hole 06SPRC-317 encountered argillite throughout the hole, with minor silty intervals, similar to 06SPRC-316. Much of the argillite was graphitic with pyrite occurring throughout. Gold values were relatively low in this hole, with over 55% of the samples returning gold values below detection limit. The best intersection was 4.57m of 0.18g/t form 43.89-48.16 metres.

06SPRC-318

This hole was a second attempt to test mineralization in the Spanish Lake dam area, after the previous attempt; 06SPRC-315, was abandoned due to drilling problems. These were sorted out by this time and 06SPRC-318 was drilled without incident. The hole was drilled az062/-60 to a depth of 90.83 metres, which was decided to be enough of a test of the area under Spanish Creek.

The hole encountered locally graphitic argillite in the upper 55 metres of the hole, and interbedded argillite and argillaceous siltstone below that to the bottom. Minor sericite altered wacke (MCA) also occurred in the interbedded section. Gold values in the hole were generally low; with 55% of the samples returning values below the 0.03g/t detection limit. The best section was from 22-43 metres, the best interval of which was 4.57 metres of 0.34g/t Au.

06SPRC-319

This hole was located on the south side of Spanish Lake, near the eastern boundary of the Peso claim, 15 metres east of the MY legal corner post, and 250 metres southeast of 06SPRC-317. It was located in area of old placer workings, and collared beside a trommel belonging to the Wold brothers of Keremeos and Vernon. The hole targeted an area of the Spanish Mountain property where there was little previous information. There were no gold in soil anomalies in the area, and the nearest outcrops were unmineralized argillites on the lakeshore 100 metres to the north.

Problems were encountered in the hole with numerous boulders (remnants from the placer workings) in the overburden. The hole was oriented az060/-60 and was drilled to a depth of 106.07 metres as at this point the bottom of the hole was below the lake. The hole was mostly sericite altered argillaceous siltstone with local mariposite throughout the hole, with only minor unaltered argillaceous rocks encountered. Gold values were very low, with 82% of the samples returning less than the 0.03g/t detection limit. The best interval was 3.05 metres of 0.24g/t gold from argillaceous rocks in the bottom 3.05 metres of the hole.

06SPRC-329

This hole targeted consistent anomalous gold values discovered in 2005 in an old open cut and surrounding outcrops. The open cut was sampled as Trench Tr-Don-1 and returned 19.5 metres of 0.22g/t Au from black argillite/phyllite with argillaceous siltstone boudins. Visible gold was also found in quartz vein rubble in a stripped area immediately to the west of the trench. 06SPRC-329 was collared 150 metres west of holes 06SPRC-315 and 318, and 100 metres north of 05SPRC-305.

06SPRC-329 was oriented at az080/-59 and was drilled to a depth of 146.00 metres and encountered black argillite along its entire length. Only 15% of samples were below detection limit in this hole, with 25% over 0.09 g/t Au, but no significant mineralized intervals were encountered. The highest result from the hole was 0.57g/t Au.

06SPRC-330

This hole was drilled to test the unknown area east of the 2006 diamond drilling, and was collared 160 metres WSW of 06SPRC-316. The 1987 Mt. Calvary diamond drill hole DDH-87-103, which intersected 20.95 metres of 1.09g/t gold, is located 100 metres to the south. 06SPRC-330 was oriented az110/-60 and was drilled to a depth of 171.91 metres, and encountered mostly sericitic siltstone and wacke, though local argillite interbeds were noted in the bottom 60 metres. Severe caving resulted in the hole being halted short of the available rod depth.

Results from the upper coarser lithologies were generally less than 0.1 g/t Au, with anomalous values encountered from the lower argillaceous rocks. The best intersection was from 127.71-135.33 metres which averaged 0.47g/t Au and included a 1.09g/t sample. The bottom 10.67 metres of the hole averaged 0.22g/t Au.

North Main Zone – West Side

This area lies stratigraphically on strike of the North Main Zone to the north-northwest, and is defined as the area north of the 1300 logging road. It extends as far north as Spanish Creek and as far as the western boundary of the Spanish Mountain property. This area is covered by the March 1 mineral claim, though one hole, 06SPRC-328, was collared on the Don 4. The McKeown Placer area, described below, is on the south side of the this road, with some holes in the two "zones" being only 300 metres apart.

Nine holes were drilled in this area north of the road, which was notable for the very deep overburden encountered in the westernmost holes, which ranged from 23-26 metres in holes 06SPRC-321, 323 and 324, and up to 84 metres in 06SPRC-322. Some of these holes were targeted on soil anomalies, but the deep overburden shows that the soil results in is area have little credibility.

Four of the eight holes drilled in this area returned significant results, including 06SPRC-322 with a 4.57m interval of 1.13g/t Au from within a longer section of 0.31g/t. Significant results were also returned from 06SPRC-321, 324 and 327.

<u>06SPRC-320</u>

This was the first 2006 hole to be drilled on the west side of the North Main Zone. It was located 150m NNW of 05SPRC-311, which returned 16.76m of 0.65g/t Au. 06SPRC-320 was accessed from an old logging road which runs south and east from the Spanish Creek road. It was oriented az080/-59 and was halted at 80.16 metres due to very slow going (less than five metres/hour) in silicified siltstones (SSL unit).

The upper 40 metres of the hole was comprised of argillites, which was interbedded with variably silicified argillaceous siltstone for the rest of the hole. The best mineralized interval was 3.05 metres of 0.16g/t Au from 13.11-16.15 metres, though overall 73% of the samples contained less than 0.03g/t gold. Similar silicified rocks encountered in the 2006 diamond drilling of the North Main Zone, 300 metres to the southeast, returned similar low gold values.

<u>06SPRC-321</u>

The original target of this hole was a 250ppb gold in soil anomaly located on the 06SPRC-320 access road. The anomaly was later deemed to be questionable and was probably underlain by siltstones or wackes, and so the hole was moved to a convenient site on the road 100 metres to the west, drilling beneath an area of swamps and ponds. The hole was oriented az080/-60 and was located 425 metes north northwest of 06SPRC-320. 06SPRC-321 was the first hole of 2006 to drill off the entire 182.27 metres of rods available. The upper 90m metres of the hole was composed of variably sericitic argillaceous siltstone interbedded with locally graphitic argillite. Below this the hole encountered argillite with pyrite contents commonly up to 3%.

The best mineralized interval was 10.67m of 0.22g/t Au from the top of the hole while the entire hole averaged 0.11g/t Au. In stark contrast to most of the 2006 reverse circulation drill holes, all of the samples from 06SPRC-321 contained gold values above the 0.03g/t detection limit of the lab.

06SPRC-322

This hole was collared 120 metres from the western boundary of the Spanish Mountain property, 450 metres north northwest of 06SPRC-321 and 300 metres north of the McKeown Placer area. 06SPRC-322 targeted a trend of >100ppb Au in soil, but the 85 metres of overburden encountered in the hole indicate that soils are not a useful exploration tool in this area. This hole was oriented az080/-59 and ended at a depth of 138.99 metres. The deep overburden caused lots of problems. The drill had only 47 metres of casing, so it was continued "open hole" below this. Conditions in bedrock were not good either, with much broken ground and lots of water such that the hole was called at 138.99 metres. Stuck casing required two days to extricate.

The hole encountered a mixture of argillite and interbedded argillite and coarser siltstones and wackes. Just as in 06SPRC-321, anomalous gold values were received at the top of bedrock, immediately below a thick till section. The possibility exists that these anomalies are due to placer gold washing into bedrock fractures. In 06SPRC-322 the top of the bedrock returned 27.43 metres of 0.31g/t Au, which included 4.57 metres of 1.13g/t Au just below the overburden.

06SPRC-323

After encountering especially deep overburden in the previous two holes, it was clear that the soil results in the western part of the March 1 claim were of no value, and since there was no outcrop in the area, that there was no valid information in the area at all. It was decided that the only way to evaluate the area was with reconnaissance holes, so the next 3 holes; 06SPRC-323-325 were located at convenient sites along an old logging road that runs near the western boundary here. Due to the significant problems encountered with the deep overburden in the previous holes it was decided that it would be safer and easier to drill the holes vertically.

06SPRC-323 was collared in an old landing on this road, located just 300 metres north of the McKeown placer workings. The hole drilled vertical and went to 138.38 metres, encountering variably sericite altered argillaceous siltstones and altered wackes with local argillites. Overburden depth was 25 metres. The hole was halted due to slow progress as a result of hard rock, caving ground and abundant water downhole. The best mineralized interval in the hole was at 80.47 metres, where 6.1 metres of 0.29g/t Au was encountered. Overall though, 60% of the samples returned gold values below the 0.03g/t detection limit of the lab.

06SPRC-324

This hole was also drilled on an old logging landing near the west boundary of the Spanish Mountain property, 320 metres north of 06SPRC-323. It too was drilled vertical, with all rods used, to a depth of 182.58 metres. Overburden depth was 24 metres. The hole encountered mostly sericitic argillaceous siltstone and altered wacke. The best mineralized interval was 7.62 metres of 0.25g/t Au from 117.04-124.66 metres. A single 2.53g/t Au result was returned from argillaceous siltstone at 178.0 metres, probably from a discrete quartz vein. As would be expected in these types of rocks, over 62% of the samples returned less than the 0.03 g/t Au laboratory detection limit.

06SPRC-325

This vertical hole was drilled at the junction of the Spanish Creek road and the 06SPRC-322-324 access road. It was abandoned at only 24.38 metres due to excessive water and caving in the overburden gravels.

06SPRC-326

This hole was drilled as a replacement for the unsuccessful 06SPRC-325 and was set up 250 metres to the east southeast on a flat spot on the Spanish Creek road where no site preparation was required. This vertical hole was drilled to 94.18 metres, well below the level of Spanish Creek, 250 metres to the northeast. Overburden depth was only 5.8 metres. The hole was drilled entirely in black argillite, though results were low, with only three samples returning >0.1g/t Au, and 62% containing less than 0.03g/t Au.

<u>06SPRC-327</u>
This hole was spotted to test a 1360ppb gold in soil anomaly just above the Spanish Creek road and 100 metres southwest of Spanish Creek. 06SPRC-321 is located 320 metres to the southwest. 06SPRC-327 was again drilled vertical, to a depth of 99.36 metres, and encountered black argillite along the entire length. Overburden depth was only 5.5 metres.

An 9.14m interval of 0.21g/t Au was returned from 65.84 to 74.98 metres, and 21% of the samplers in the hole retuned gold values of 0.1g/t and above. The highest result from the hole was 0.37g/t Au, from within the above intersection.

<u>06SPRC-328</u>
This hole targeted a roadcut on the Spanish Creek road from which gold assays of up to 2.53g/t were obtained in 2005. The hole was located on the edge of the 1996 Cyprus Resources' trench 96-103. This was an inclined hole, oriented az080/-61 and was drilled to depth of 90.83 metres, well below the level of Spanish Creek, some 100 metres to the northeast. Overburden depth was only 2.4 metres.

This hole encountered mostly pyritic black argillite, though three fine grained diorite dykes were intersected in the upper 43.59 metres of the hole. This rock has a fine green groundmass with crowded fine plagioclase laths and local red spots. The largest of these dykes was from 20.73 to 34.44 metres. A similar intrusive was also encountered in the 2006 diamond drill hole 06-DDH-258, located 250 metres to the southeast. This unit returned only one sample of detectable gold and is the only intrusive body yet noted in the Main Zone area.

Only 23% of the argillite samples contained less than detectable gold, but a further 47% were below the 0.1g/t level. Four samples did return over 0.4g/t, to a high of 0.64g/t and these were scattered throughout the hole.

Central Main Zone – East Side
Five reverse circulation holes, 06SPRC-331-335, were drilled on the east side of the Central Main Zone during 2006, all located south of the 1300 logging road on the Peso claim. Drilling problems here were significant, with deep overburden and poor ground conditions.

Though some >1g/t Au surface rock samples were returned from the drill sites and access roads during the 2006, the drill hole results were rather lower. Most of the rocks encountered in these holes were argillaceous siltstones. Two 4.57m intersections of over 0.2g/t Au from 06SPRC-335 and 3.05m of 0.39g/t from 06SPRC-333 were the best intersections, none of which constitute "significant" status; (metres x g/t Au = 2).

<u>06SPRC-331</u>
This hole targeted a 138ppb gold in soil anomaly from the 2003 Mincord Exploration programme. The hole was oriented az080/-60, roughly running down the hill slope, but was abandoned at 17.07 metres after encountering severe caving problems while still in overburden.

06SPRC-332
This hole was drilled at the same location as the aborted 06SPRC-331, but was turned to az162 to drill into the hillside and avoid the overburden problems of the previous hole. 06SPRC-332 intersected local 5-10 metre sections of argillite, but most of the rocks encountered were sericite altered argillaceous siltstones. The hole was halted at 167.03 metres because of slow progress due to hard rock and abundant water downhole. Results from this hole were low, with 75% of the samples returning less than the 0.03g/t detection limit. The highest result from the hole was 0.17g/t Au.

06SPRC-333
The hole targeted another 2003 gold in soil anomaly; this one 608ppb, but deep overburden was encountered (34 metres) nullifying the validity of the result. It was located 140 metres northwest of 06SPRC-332. 06SPRC-333 was again drilled into the hillside at az178/-60 to a depth of 107.09 metres where it was halted again in hard rock which made for slow going. Most of the hole intersected black argillite with increasing argillaceous siltstone interbeds in the bottom 30 metres of the hole. The best result from this hole was at the top of the bedrock, where 0.39g/t Au was returned over 3.05m, though 73% of the samples returned less than the 0.03g/t Au detection limit of the lab..

06SPRC-334
This hole the next, 06SPRC-335, were drilled to search for a southeast extension of mineralization discovered in reverse circulation hole 04SPRC-202. 06SPRC-334 was oriented az080/-60 and targeted a 196ppb gold in soil anomaly 200 metres east-southeast of 04SPRC-202, and 220 metres west of the previous hole 06SPRC-333. Though apparent bedrock occurred in the back wall of the drill pad and on an old road 30 metres downhill, obvious overburden was noted locally in the cuttings to a depth of nearly 30 metres while other sections in this zone appeared to be argillaceous bedrock. It is thought that the hole was drilled though a number of gravity slide blocks. Such features have been observed on surface in the Dodge Zone, near Spanish Creek. Significant graphitic faults were also encountered in this hole, including from 53.64-57.3 metres where no recovery was possible. Bad caving in another fault resulted in the hole being abandoned at 96.93 metres.

Bedrock in the hole was mostly black argillite, with local sericite altered wacke (MCA), and lesser argillaceous siltstone. Short anomalous intervals were noted from 60.35-63.40m (3.05m of 0.25g/t Au) and 87.78-93.25m (4.57m of 0.27g/t Au), though the sample above this second interval has gone missing. Overall though, 92% of the samples from this hole returned 0.1g/t Au or lower.

06SPRC-335
This hole was located 75 metres south-southwest of 06SPRC-334 and 200 metres southeast of 04SPRC-202. It was turned to az170 into the hillside to avoid the overburden problems of the previous hole; and only 0.91m of casing was required. The hole intersected an interbedded package of argillite, argillaceous siltstone, and sericite altered wacke (MCA). The hole was stopped at 156.36 metres as broken ground was caving and plugging the hammer.

Two anomalous intervals were encountered in the top half of the hole; 4.57m of 0.21g/t Au from 25.30 to 29.87m, and 4.57m of 0.25g/t Au from 39.01 to 43.59m. Below this most of the samples returned lass than 0.1g/t Au.

McKeown Placer /March 2 Claim Area
The final month of drilling was devoted to testing this area, where very little was known about the geology due to a paucity of outcrop and extensive deep overburden. A total of 21 holes were drilled in this area, mostly as variably spaced "grid drill" holes to test as large an area as possible, though three holes, 06SPRC-335-337 targeted anomalous gold in bedrock samples from the 2006 surface work. The airborne geophysical survey results arrived in time to spot just one hole, 06SPRC-360. The second drill rig also worked here in November. This area is actually a southern extension of the "North Main Zone - West Side" area, described above. The eastern side of this area is worked (intermittently) by Dara Wilder, while the western side, owned by a Mr. Patenaude of Quesnel, lies dormant.

This was the most interesting area encountered in the 2006 reverse circulation drill programme, with nine significant zones of mineralization occurring in nine different holes. The best result was from 06SPRC-343, with 25.91m of 0.32g/t Au, followed closely by 06SPRC-347 with 25.91m of 0.30g/t Au. Both of these intersections were located in argillaceous rocks in the immediate footwall of an altered wacke (MCA) unit, as was the significant interval in 06SPRC-360. The other significant intervals were in holes that encountered argillite throughout their lengths, with the exception of 06SPRC-340, where the gold mineralization occurred in the altered wacke unit.

A number of holes in the Mckeown placer area were terminated in an altered wacke unit, possibly above mineralized argillite as was found in holes 06SPRC-343 and 347. The reasons for ending the holes varied, from time constraints to the availability of drill rods, but these decisions were made well before the receipt of assays. More, and deeper drilling needs to be conducted in this area in 2007.

<u>06SPRC-336</u>
This hole targeted a 0.55g/t Au sample collected from apparent bedrock in the southernmost part of the McKeown Placer clearcut during the 2006 prospecting programme. This was located 150 metres of the 2004 reverse circulation hole 04SPRC-212 which returned 4.57m of 1.16g/t Au. Site preparation for 06SPRC-336 showed the 0.55g/t Au sample not to be from bedrock, though the overburden depth was only 4.5 metres. The hole was oriented az080/-61 and went to a depth of 156.36 metres where it was halted due to slow progress in hard altered wacke. Above this the hole encountered intervals of both argillite and altered wacke.

Anomalous results were returned from the upper 66m of the hole, which averaged 0.13g/t Au over this interval, which included two higher anomalous zones; 3.05m of 0.30g/t at the top of bedrock from 4.57-7.01m, and 4.57m of 0.2g/t Au from 51.21-55.78m, all from dominantly argillite host rocks. Below this the argillite becomes interbedded with argillaceous siltstone and the gold values drop to below 0.1g/t.

<u>06SPRC-337</u>
This hole was located 100 metres north of 06SPRC-336 and targeted a 0.3g/t Au rock sample collected from the dump pile of an old placer prospecting pit. Bedrock was encountered at 10 metres, so the original rock sample was probably from a boulder in the till. 06SPRC-337 was oriented az070/-60 and was drilled to the end of all available rods to 182.27 metres.

The upper 94 metres of the hole was composed of locally graphitic argillite with 1-2% pyrite throughout. Below this the hole encountered variably sericite altered argillaceous siltstone and altered wacke, with minor argillite, to 135 metres, below which was entirely altered wacke. The hole was overall anomalous in gold, with highest value being 0.42g/t from 103.02 metres, and with 34% of the samples returning >0.1g/t Au. The best mineralized interval of the hole was 7.62m of 0.21g/t Au from near the top of the hole at 14.63m.

<u>06SPRC-338</u>
This hole was located 150m west of the trommel of the current placer workings, amidst the trailers and equipment, targeting a 0.22g/t Au surface sample of black argillite. This sample did actually turn out to be from bedrock. The hole was oriented az165/-60 and was drilled to depth of 180.75 metres. It intersected locally graphitic black argillite throughout; with minor sericite altered argillaceous siltstones and wackes in bottom 60 metres. Pyrite contents in the argillites were commonly in the 1-3% range, locally reaching 5%.

One significant mineralized interval was encountered in the hole; 15.24m @ 0.30g/t Au from 99.97m. Also encountered were two 7.62m intervals of 0.23 and 0.20 g/t Au from higher up the hole, from the top of bedrock at 5.79m to a depth of 25.30m. Twenty-seven percent of the samples from 06SPRC-338 had gold grades of over 0.1g/t; making it a very interesting hole.

<u>06SPRC-339</u>
The next three holes, and 06SPRC-343, were drilled on the broad northwest trending ridge that separates the Spanish Creek and Cedar Creek drainages. All of these holes intersected strongly sericite altered wackes beneath deep overburden. The high resistivity readings from the airborne survey also indicate wacke bedrock here, though mineralized argillite was encountered in 06SPRC-343. None of the other three holes penetrated through the altered wacke.

06SPRC-339 was the southeastern most of these and was located 450 metres west of 06SPRC-336. The hole was oriented az070/-60. The entire length of the hole was in sericite altered argillaceous siltstone and wacke (MCA), so it was halted at 142.65 metres. Overburden depth was nearly 21 metres.

Not surprisingly given the nature of the rocks encountered, results from this hole were low. Over 61% of the samples returned gold assays below detection limit, with the highest result being 0.35g/t.

<u>06SPRC-340</u>
This hole was located one kilometre northwest of 06SPRC-339. It was also oriented az070/-60 and again encountered only altered wacke to a final depth of 122.83m, below 54 metres of overburden. This hole did though return some good results; most notably a significant intersection of 10.67m of 0.33g/t Au from 75.59m. This type of consistent lower grade mineralization is more typical of the argillaceous rocks, as mineralization in the altered wackes was thought to be restricted to discrete veins. Two other >1g/t Au samples occurred in the upper part of the hole, to a high of 2.55g/t.

<u>06SPRC-341</u>
This hole was located mid-way between the previous two holes and was drilled vertical to avoid problems in the expected deep overburden. The overburden was indeed again deep; 30 metres; and the bedrock below was again altered wacke, so the hole was halted at 83.31 metres. Only 3% of the samples from the hole ran >0.1g/t Au, to a high value of only 0.15g/t.

<u>06SPRC-343</u>
This vertical hole was drilled on an old road 350 metres west of 06SPRC-341. Deep overburden was again encountered, to 49.68 metres. The bedrock below this was a mixture of locally sericite

altered argillaceous siltstones with lesser sericite altered wackes, with argillite increasing to the bottom of the hole at 180.75 metres.

A 25.91m interval grading 0.32g/t was returned from the top of the argillite section at 130.45m. This was the best gold mineralization encountered in the 2006 reverse circulation drilling programme. The upper 9.14m of this returned 0.44g/t Au.

06SPRC-344, 344A

These two unsuccessful holes were drilled in the northwest corner of the March 1 claim 300 metres northeast of 06SPRC-340. 06SPRC-344 got to 7.62 metres when the casing bit broke. It was repaired, but it is difficult in reverse circulation drilling to redrill a hole, so the rig was moved one metre and another hole, 06SPRC-344A, was started. This hole got to 38.10 metres when it too was abandoned die to high water outflow and severely caving gravel in the overburden.

06SPRC-347

This hole was located 420 metres east of 06SPRC-340, beside the Patenaude placer settling ponds. This site was drilled to check out stories of the McKeown placer operations mining gold from argillite bedrock in the 1980's(?). It would appear that this was not the correct location as the upper 118 metres of the hole was all argillaceous siltstone and wacke. The location was given by Bob Mickle who admitted that the mining had occurred a long time ago and that he was not too sure about the location. The hole was drilled vertical and went to 174.65 metres, with only 14 metres of overburden. The upper 118m of the hole encountered altered wacke and siltstone, while the bottom part of the hole intersected black argillite which contained 1-3% pyrite.

This argillite section from the lower part of the hole returned a strongly anomalous interval of 25.91m of 0.30g/t Au from 145.69m, which included 10.67m of 0.51 g/t Au. This is a similar setting to the 06SPRC-343 interval of 25.91m of 0.32g/t; in the footwall of the altered wacke unit.

06SPRC-348

This hole also targeted the "placer gold from bedrock" area and was located on the south side of the Patenaude placer tailings pond 130 metres east of the previous hole. 06SPRC-348 was oriented az150/-60 and went to the complete depth of available rods to 180.75 metres. Overburden depth was only seven metres. The hole geology was similar to the previous hole; mixed black argillite and argillaceous siltstone at the top of the hole, to 68 metres, and pyritic black argillite below this. Unfortunately the gold values were not similar to the previous hole, as values in throughout were very low, with over 73% of the samples returning Au values below the 0.03g/t detection limit of the lab.

06SPRC-352

This hole was located on the access road to the upper placer workings area and was 150 metres northwest of 06SPRC-338, beside one of the few bedrock exposures in the McKeown placer area. Sampling of these argillaceous exposures earlier in the year returned low gold values, and so did the corresponding argillite rocks in the top of the hole. The hole was oriented az075/-60 and again went to the depth of available rods; 180.75 metres. Overburden depth was only four metres. The hole intersected locally graphitic argillite throughout its length, with pyrite commonly in the 1-3% range, and locally over 5%.

This hole contained two significant intervals, and 31% of the samples assayed 0.1g/t Au or greater. The upper interval of note was 0.82g/t Au over 4.57m from 51.21-54.25m, which included one 1.86g/t sample. The lower interval was 15.42m of 0.24g/t Au, which continued to the bottom of the hole. The highest value from this interval was 0.35g/t Au.

<u>06SPRC-356</u>
This hole was located on the north side of the placer tailings ponds near the north boundary of the March 1 claim, 300 metres northeast of 06SPRC-348, and 500 metres west of 06SPRC-324 (in the "North Main Zone – West Side" area) on top of a strong northwest trending linear resistivity low revealed in the 2006 Airborne geophysical survey. 06SPRC-356 was oriented az170/-60 and went again to the total rod depth of 180.75 metres and intersected black argillite throughout.

Two >0.2g/t intervals were encountered in this hole, not quite long enough to rate being "significant", and 27% of the samples returned >0.1g/t gold. The intervals of note were in the middle part of the hole between 89.31 and 118.26m, running 0.21g/t Au over 6.1m, and 0.21g/t over 9.14m. The highest result from the hole was 0.56g/t.

<u>06SPRC-360</u>
This hole was located at the Wilder placer tailings ponds just above the 1300 road, 250 metres east of 06SPRC-338. This was the only hole spotted on results from the 2006 airborne geophysical survey, targeting a strong resistivity low. The hole was oriented az150/-60 and intersected black argillite with local siltstone in the upper 35 metres. Some silicification was noted in interbedded argillite and argillaceous siltstone from 58-67 metres, though these rocks, as well as the surrounding ones, all returned less than detection limit gold values. A number of silicified argillite intervals were encountered in the 2006 drilling, none of which were associated with elevated gold values. The hole was terminated at 78.64 metres due to end of season time constraints.

A 9.14m interval of 0.41g/t Au was intersected from 22.25 to 31.39 metres. Overall, 52% of the samples were >0.1g/t gold with the highest result being 0.82g/t.

<u>06SPRC-362</u>
This hole was located 100 metres southeast of 06SPRC-348 in order to test for the extensive pyritic argillite noted in that hole. 06SPRC-362 was a vertical hole, halted at 121.23 metres, the depth reached on the final day of drilling on the 2006 programme. The hole intersected interbedded argillite and argillaceous siltstones. Results for 06SPRC-362 were low with only 4% of the samples returning gold values over the lab detection limit. The highest gold value was only 0.2g/t. The two closest holes to 06SPRC-262; 06SPRC-348 and 06SPRC-355, also returned low gold values, in contrast to the rest of the holes in the Mckeown Placer area, which had higher values and a number of significant intervals.

Six holes, 06SPRC-355, 357-359, 361 and 363, were drilled in the McKeown Placer/March 2 Claim area with the second, modified reverse circulation drill rig. These holes were all drilled vertical with depths limited to the 61.5 metres of available drill rods.

<u>06SPRC-355</u>
This hole was collared at the Patenaude placer tailings ponds, 75 metres east of 06SPRC-348, and 300 metres west of 06SPRC-322. 06SPRC355 lies on the airborne resistivity low that runs from 06SPRC-352 southeast to the 06SPRC-338 area. 06SPRC-355 was drilled to the total rod depth of 61.57 metres and encountered argillite locally interbedded with argillaceous siltstone. Results were low, with half of the samples returning less than 0.03g/t gold and the highest value being 0.06g/t.

06SPRC-357
This was another attempt to find the "placer gold in bedrock" described above in hole 06SPRC-347.. This hole was located at the north end of the Patenaude placer tailings ponds 80 metres north of 06SPRC-347. 06SPRC-357 encountered only altered wacke and siltstone; not the argillite that was supposed to host the bedrock placer gold, so the hole was halted at 29.57 metres. None of the samples returned gold values over the 0.03g/t detection limit of the lab.

06SPRC-358
This was the final 2006 attempt to find the "placer gold in bedrock". This hole was located 150 metres west of Mickle's proposed location of the placer and 300 metres southeast of the unsuccessful 06SPRC-344 and 344A. 06SPRC-358 again encountered only altered wacke and was halted at 20.42 metres, though overburden depth was only 10.66 metres. Five of the six samples from this hole returned gold values over the 0.03g/t detection limit, which is unusual for the altered wacke (MCA) unit. The highest value was a very anomalous 0.71g/t Au.

06SPRC-359
This hole was located inside the main placer operations area, 100 metres southeast of the gate on the 1300 road, and midway between 06SPRC-323 and 06SPRC-352. 06SPRC-359 intersected altered wacke with only minor argillaceous siltstone wacke, and was thus halted at 38.71 metres. None of the samples from the hole returned gold values over the detection limit.

06SPRC-361
This hole was also drilled inside the present Wilder placer operations area, 85 metres north of 06SPRC-338. It was drilled to a total rod depth of 61.57 metres and intersected black argillite to 29 metres, silicified argillite from 29-45m metres, sericite-mariposite altered siltstone to 54 metres, and graphitic black argillite to the bottom of the hole. The upper 21.33m of the hole averaged 0.27g/t Au, and 54% of the samples returned 0.1g/t or higher.

06SPRC-363
This was the final hole of the 2006 programme and was located 200 metres south southwest of 06SPRC-360 and 120 metres southeast of 06SPRC-338, just south of Wilder's sluice box and trommel. 06SPRC-363 was drilled to the total rod depth of 61.57 metres, and intersected locally graphitic black argillite from top to bottom.

This hole returned consistent anomalous gold values, with the entire hole averaging 0.26g/t Au, to a high value of 0.46g/t Au. Included in the larger interval was 10.67m 0f 0.33g/t from 28.04-38.71m. These results were similar to the 2005 hole 05SPRC-314, located 750 metres southeast, which returned 153.01 metres of 0.24g/t Au.

8900 Road West
06SPRC-342
This hole was drilled to revisit Placer Dome's 1987 percussion hole 329-P27, which returned 0.38g/t gold over 44.2 metres. 06SPRC-342 was set up on the old drill site. An east-west trending zone of gold in soil anomalies, with values up to 360ppb runs across the site, but overburden depth turned out to be over 33 metres, nullifying the soil data. The hole was oriented az-060/-60 and was drilled to 176.17 metres and intersected sericite altered wackes and lesser argillaceous siltstone. Results from this hole were low, with 85% of the samples containing less than detection limit gold, and only two samples over 0.1g/t Au. The gold anomaly in the Placer Dome hole was probably from the overburden.

Cedar Creek North
This area is of great interest because of the occurrence of the very rich gold placers that were mined in the lower reaches of Cedar Creek in the last century, the source of which have never been found. Little work had been conducted on the north side of Cedar Creek due to the lack of access and paucity of outcrop. New logging in 2006 created a number of new roads in the area, but only very minor outcrop was exposed. An opportunity arose in late October with the availability of a second reverse circulation to drill test the area with a number of widely spaced holes in order to learn about the geology of this area beneath the extensive overburden cover here.

Seven vertical holes were drilled in this area, along the newly built 8900C road, to a maximum depth of 42.06 metres. Most of the sample results from this area were below the 0.03g/t Au detection limit of the lab.

06SPRC-345
This was the first hole drilled in the North Cedar Creek area, set up on a logging landing at the east end of the new 8900C logging road, located three kilometres south of Central Main Zone. Surprisingly the overburden depth was only 2.74 metres, below which was encountered green chlorite-sericite altered volcanic wacke. The hole ended at 7.6 metres with the loss of the hammer down the hole. Only four samples were collected from this hole, all of which returned gold values below the 0.03g/t detection limit.

06SPRC-346
This hole was located 475 metres west of 06SPRC-345. This hole encountered lots of problems with high water flow in overburden gravels and was abandoned after two days at only 10.67 metres while still in overburden.

06SPRC-349
This hole was drilled at the end of a spur road running northeast from the main 8900C road 475 metres northeast of 06SPRC-346. The only outcrop in the area; a pyritic sericite altered volcanic(?) wacke, which assayed less than the 0.03g/t Au detection limit of the lab; occurs 100m to the west. Casing depth of 06SPRC-346 was 3.05 metres, below which was encountered green sericitic wacke to the bottom of the hole at 9.75 metres. The highest gold value from this hole was 0.08g/t.

06SPRC-350
This hole was located at the 06SPRC-349 spur road junction 575 metres west of that hole, and 100m metres northeast of Cedar Lake. As expected, overburden was deep at this site, over 34 metres. Below this, the hole intersected green sericite-clay altered volcanic wacke to the end of the hole at 42.06 metres. None of the samples contained detectable gold values.

06SPRC-351
This hole was located 700 metres north of 06SPRC-350 and was the only hole in the Cedar Creek area to encounter black argillite. 06SPRC-351 encountered seven metres of overburden. Below this the hole intersected pyritic black argillite to 17.37 metres containing sericite altered argillaceous siltstone to from 12.8 metres. The altered argillaceous siltstone continued to 25 metres then was succeeded by sericite-chlorite altered volcanic wacke to the bottom of the hole at 26.52 metres. The highest gold value returned from this hole was 0.03g/t.

06SPRC-353
This hole was located 350 metres north northwest of 06SPRC-351, and was drilled to 26.52 metres. Overburden depth was 19.5 metres with sericite altered pyritic argillaceous siltstone and

grey sericite altered wacke below. None of the samples from this hole returned gold values over the 0.03g/t detection limit of the lab.

06SPRC-354

This, the final hole drilled in the Cedar Creek area, was located 475 metres northwest of the previous hole. 06SPRC-354 encountered sericite altered argillaceous siltstone from the top of bedrock, at 19.5m, to the bottom of the hole at 32.61 metres. The highest gold value returned from this hole was 0.04g/t.

INTERPRETATION AND CONCLUSIONS

The Spanish Mountain area is underlain by a package deformed Triassic age sedimentary rocks of the lower Takla Group which are located near to the Quesnel-Omineca Terrane boundary. Gold mineralization at Spanish Mountain occurs in high grade quartz veins and as disseminated “bulk-tonnage target” type bodies in argillaceous rocks.

Drilling programmes by Wildrose Resources and Skygold Ventures since 2004 have located a 330 metre long zone of consistent 1-2g/t gold mineralization the area north of the LE Pit, from which a 1908 tonne bulk sample returned 3.02g/t in 2000. The existing drill holes in this zone are widely spaced and more drilling needs to be done to determine the continuity of the mineralization within it, and further drilling needs to be carried out to determine the size of this zone, as it remains open in all directions.

The 2006 reverse circulation drilling programme was designed to evaluate new parts of the Spanish Mountain property. An area on the west side of the property, on strike with the mineralization of the Central and North Main Zones, was discovered which contained a number of “significant intervals” (metres x g/t Au = 2). The best of these was in hole 06SPRC-363, the last hole of the programme, which returned 55.47m of 0.26g/t Au from black argillite.

Two other significant intervals were encountered in hole 06SPRC-343 and 347 where anomalous gold values were returned from black argillite in the footwall of an unmineralized altered wacke unit. A number of other holes in the area encountered but did not penetrate through this wacke, something that should be done in the 2007 exploration programme.

Drilling on the eastern side of the known zones returned narrower anomalous intervals. A number of blind holes drilled in the Cedar Creek drainage south of the Main Zones returned very low gold values from volcanic wackes.

COST STATEMENT

August Expiry

Date	Item	Explanation	Cost ($C)
August 9-November 8, 2006	drilling; 4714.18 metres @ $50/m	Northspan Exploration Inc	235709.00

November Expiry

Date	Item	Explanation	Cost ($C)
06-Nov-06	**assays; 50 samples @ $43.20**	**Eco-Tech Laboratories**	**2160.00**
14-Nov-06	assays; 49 samples @ $43.20	Eco-Tech Laboratories	2116.80
15-Nov-06	assays; 74 samples @ $43.20	Eco-Tech Laboratories	3196.80
17-Nov-06	assays; 133 samples @ $43.20	Eco-Tech Laboratories	5745.60
11-Dec-06	assays; 16 samples @ $43.20	Eco-Tech Laboratories	691.20
12-Dec-06	assays; 74 samples @ $43.20	Eco-Tech Laboratories	3196.80
12-Dec-06	assays; 55 samples @ $43.20	Eco-Tech Laboratories	2376.00
16-Dec-06	assays; 37 samples @ $43.20	Eco-Tech Laboratories	1598.40
12-Dec-06	assays; 5 samples @ $12.50	Eco-Tech Laboratories	62.50
22-Dec-07	assays; 46 samples @ $43.20	Eco-Tech Laboratories	1987.20
31-Dec-07	assays; 42 samples @ $43.20	Eco-Tech Laboratories	1814.40
09-Jan-07	assays; 39 samples @ $43.20	Eco-Tech Laboratories	1684.80
09-Jan-07	assays; 63 samples @ $43.20	Eco-Tech Laboratories	2721.60
11-Jan-07	assays; 44 samples @ $43.20	Eco-Tech Laboratories	1900.80
16-Jan-07	assays; 102 samples @ $43.20	Eco-Tech Laboratories	4406.40
16-Jan-07	assays; 42 samples @ $43.20	Eco-Tech Laboratories	1814.40
16-Jan-07	assays; 54 samples @ $43.20	Eco-Tech Laboratories	2332.80
17-Jan-07	assays; 56 samples @ $43.20	Eco-Tech Laboratories	2419.20
17-Jan-07	assays; 66 samples @ $43.20	Eco-Tech Laboratories	2851.20
22-Jan-07	assays; 31 samples @ $43.20	Eco-Tech Laboratories	1339.20
22-Jan-07	assays; 49 samples @ $43.20	Eco-Tech Laboratories	2116.80
		Total	48532.90

January Expiry

Date	Item	Explanation	Cost ($C)
26-Jan-07	assays; 98 samples @ $43.20	Eco-Tech Laboratories	4233.60
30-Jan-07	assays; 89 samples @ $43.20	Eco-Tech Laboratories	3844.80
31-Jan-07	assays; 28 samples @ $43.20	Eco-Tech Laboratories	1209.60
01-Feb-07	assays; 24 samples @ $43.20	Eco-Tech Laboratories	1036.80
02-Feb-07	assays; 116 samples @ $43.20	Eco-Tech Laboratories	5011.20
07-Feb-07	assays; 96 samples @ $43.20	Eco-Tech Laboratories	4147.20
07-Feb-07	assays; 66 samples @ $43.20	Eco-Tech Laboratories	2851.20
07-Feb-07	assays; 48 samples @ $43.20	Eco-Tech Laboratories	2073.60
09-Feb-07	assays; 54 samples @ $43.20	Eco-Tech Laboratories	2332.80
12-Feb-07	assays; 76 samples @ $43.20	Eco-Tech Laboratories	3283.20
13-Feb-07	assays; 44 samples @ $43.20	Eco-Tech Laboratories	1900.80
13-Feb-07	assays; 9 samples @ $43.20	Eco-Tech Laboratories	388.80
13-Feb-07	assays; 26 samples @ $43.20	Eco-Tech Laboratories	1123.20
19-Feb-07	assays; 43 samples @ $43.20	Eco-Tech Laboratories	1857.60
20-Feb-07	assays; 3 samples @ $43.25	Eco-Tech Laboratories	129.60
01-Mar-07	assays; 44 samples @ $43.25	Eco-Tech Laboratories	1900.80
01-Mar-07	assays; 81 samples @ $43.25	Eco-Tech Laboratories	3499.20
01-Mar-07	assays; 44 samples @ $43.25	Eco-Tech Laboratories	1900.80
06-Mar-07	assays; 50 samples @ $43.25	Eco-Tech Laboratories	2160.00
17-Mar-07	assays; 85 samples @ $43.25	Eco-Tech Laboratories	3672.00
20-Mar-07	assays; 100 samples @ $43.25	Eco-Tech Laboratories	4320.00
		Total	52876.80

STATEMENT OF QUALIFICATIONS

I, R.J.Johnston, am a graduate of the University of Saskatchewan with a B.Sc. (Advanced) 1982, in Geological Science.

I, R.J.Johnston, am a member of the Association of Professional Engineers and Geoscientists of the Province of BC (P.Geo.), registration number 19253.

I have practiced my profession since graduation in Western Canada, Mexico and Central America.

I, R.J.Johnston, supervised the exploration programme outlined in this report and personally logged the reverse circulation chips from the drilling.

Dated this 30th day of April, 2007.

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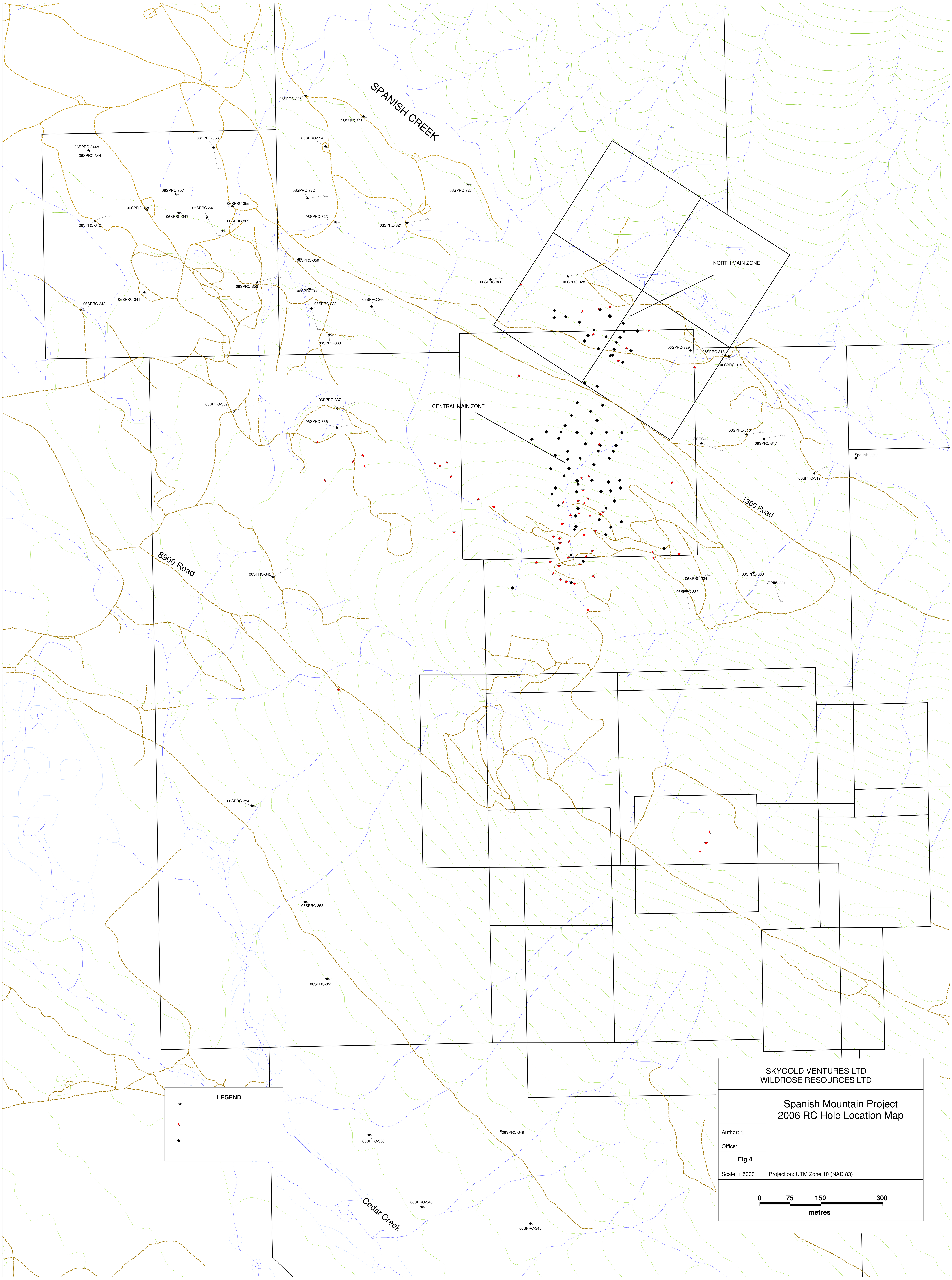
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CENTRAL MAIN ZONE
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Cedar Creek
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06SPRC-356
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LEGEND
SKYGOLD VENTURES LTD
WILDROSE RESOURCES LTD
Spanish Mountain Project
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Office:
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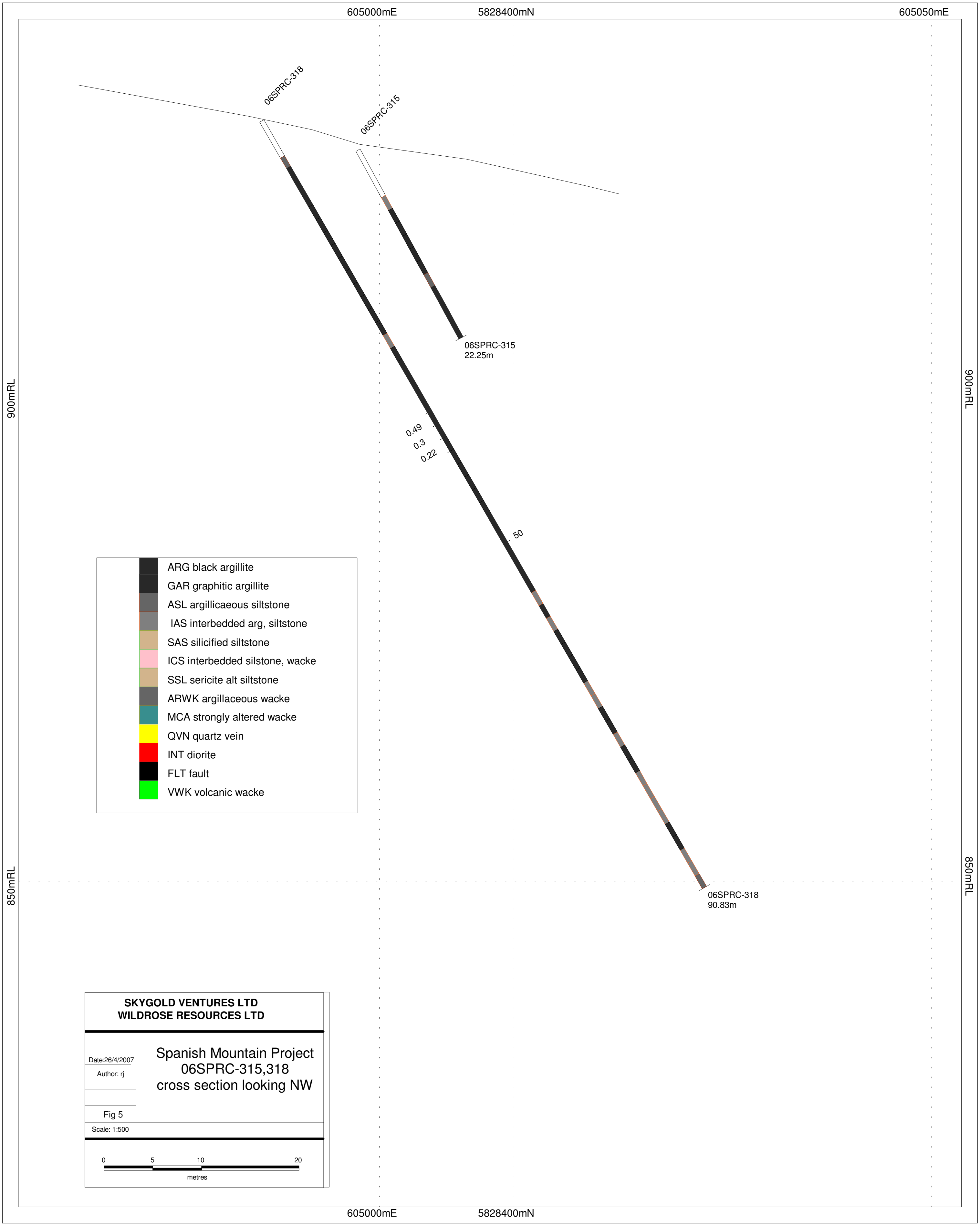
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22.25m
900mRL
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0.3
0.22
50
ARG black argillite
GAR graphitic argillite
ASL argillicaeous siltstone
IAS interbedded arg, siltstone
SAS silicified siltstone
ICS interbedded silstone, wacke
SSL sericite alt siltstone
ARWK argillaceous wacke
MCA strongly altered wacke
QVN quartz vein
INT diorite
FLT fault
VWK volcanic wacke
850mRL
06SPRC-318
90.83m
SKYGOLD VENTURES LTD
WILDROSE RESOURCES LTD
Date:26/4/2007
Author: rj
Spanish Mountain Project
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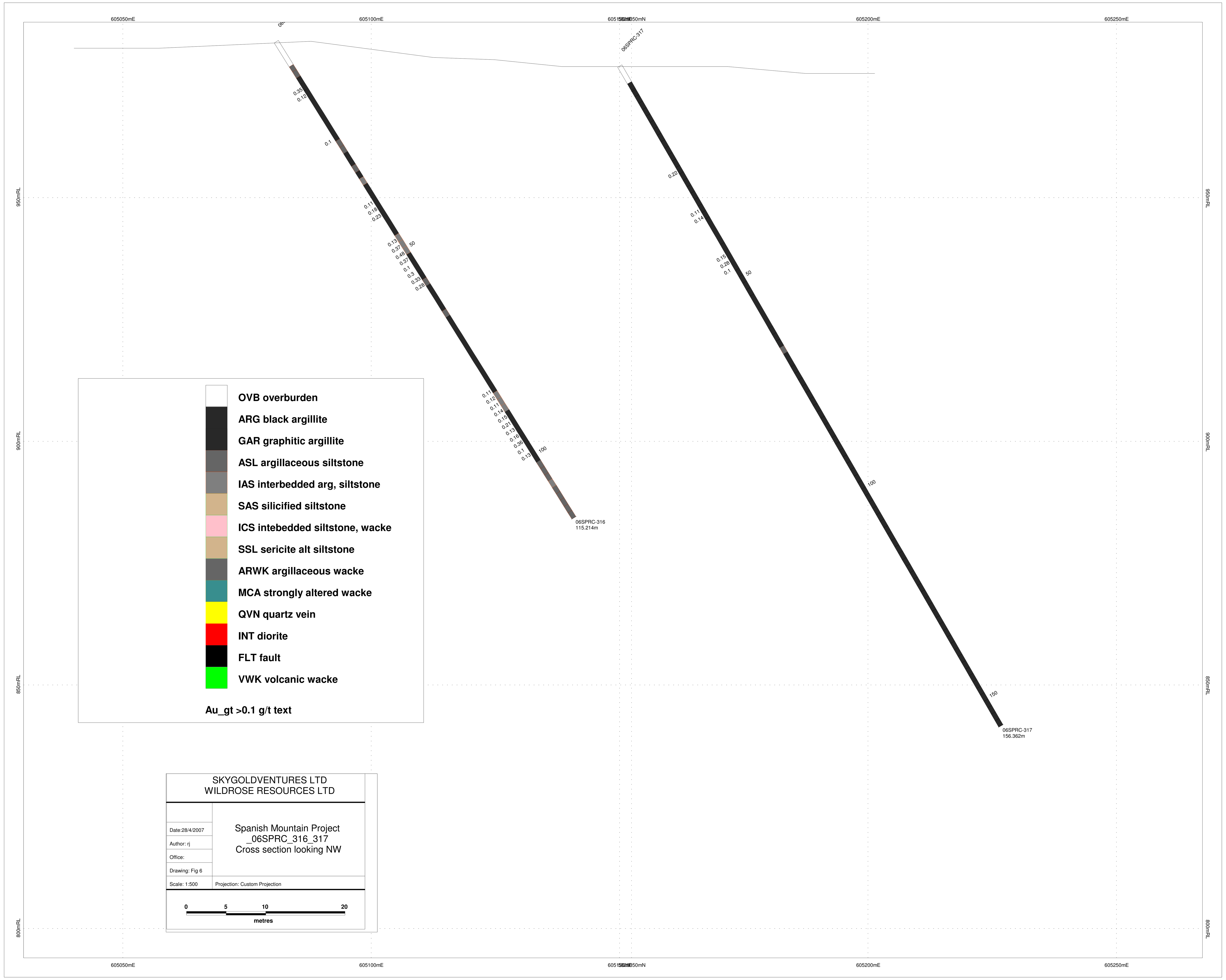

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900mRL
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06SPRC-317
06SPRC-316
115.214m
06SPRC-317
156.362m
OVB overburden
ARG black argillite
GAR graphitic argillite
ASL argillaceous siltstone
IAS interbedded arg, siltstone
SAS silicified siltstone
ICS intebedded siltstone, wacke
SSL sericite alt siltstone
ARWK argillaceous wacke
MCA strongly altered wacke
QVN quartz vein
INT diorite
FLT fault
VWK volcanic wacke
Au_gt >0.1 g/t text
SKYGOLDVENTURES LTD
WILDROSE RESOURCES LTD
Date:28/4/2007
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Spanish Mountain Project
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Cross section looking NW
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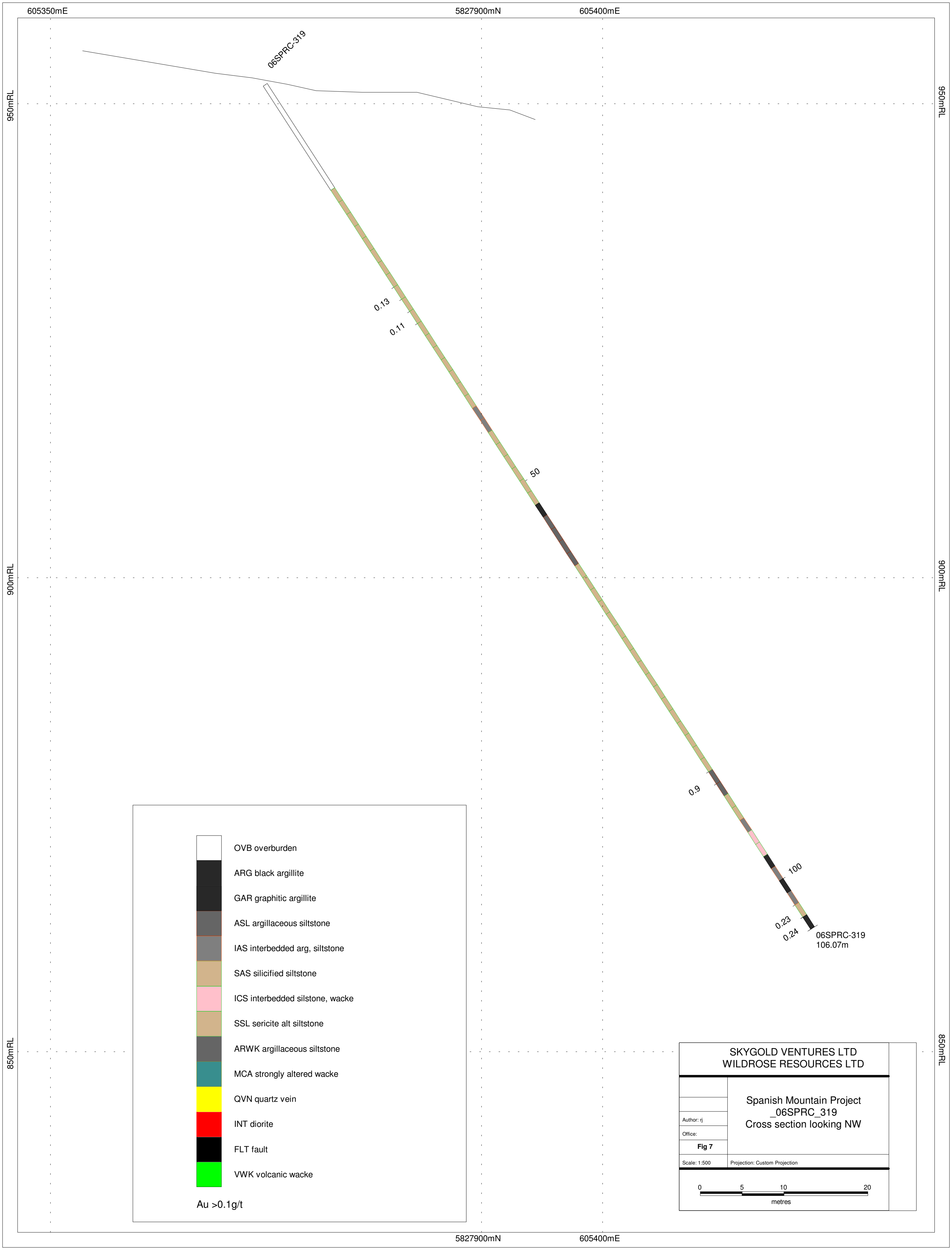
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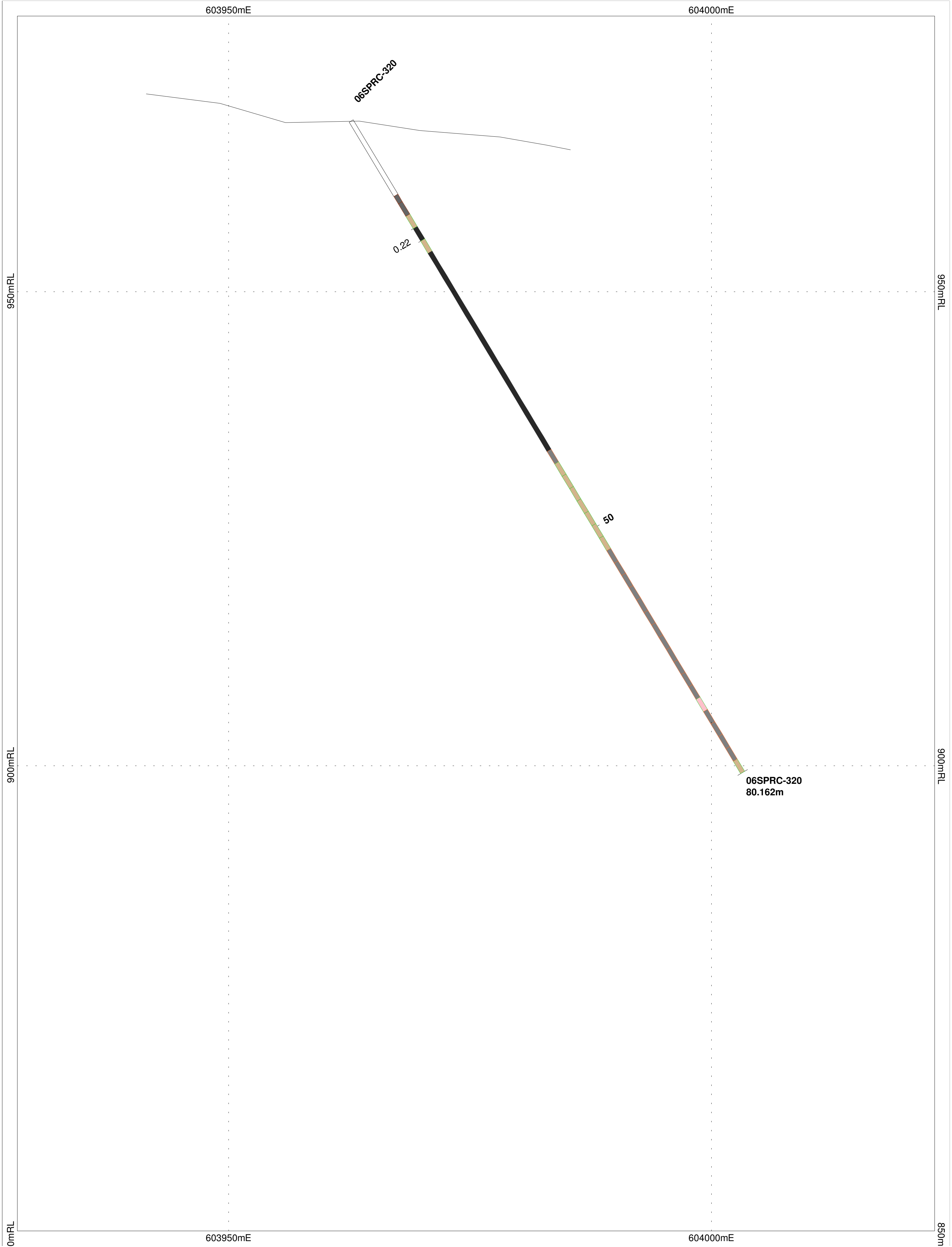
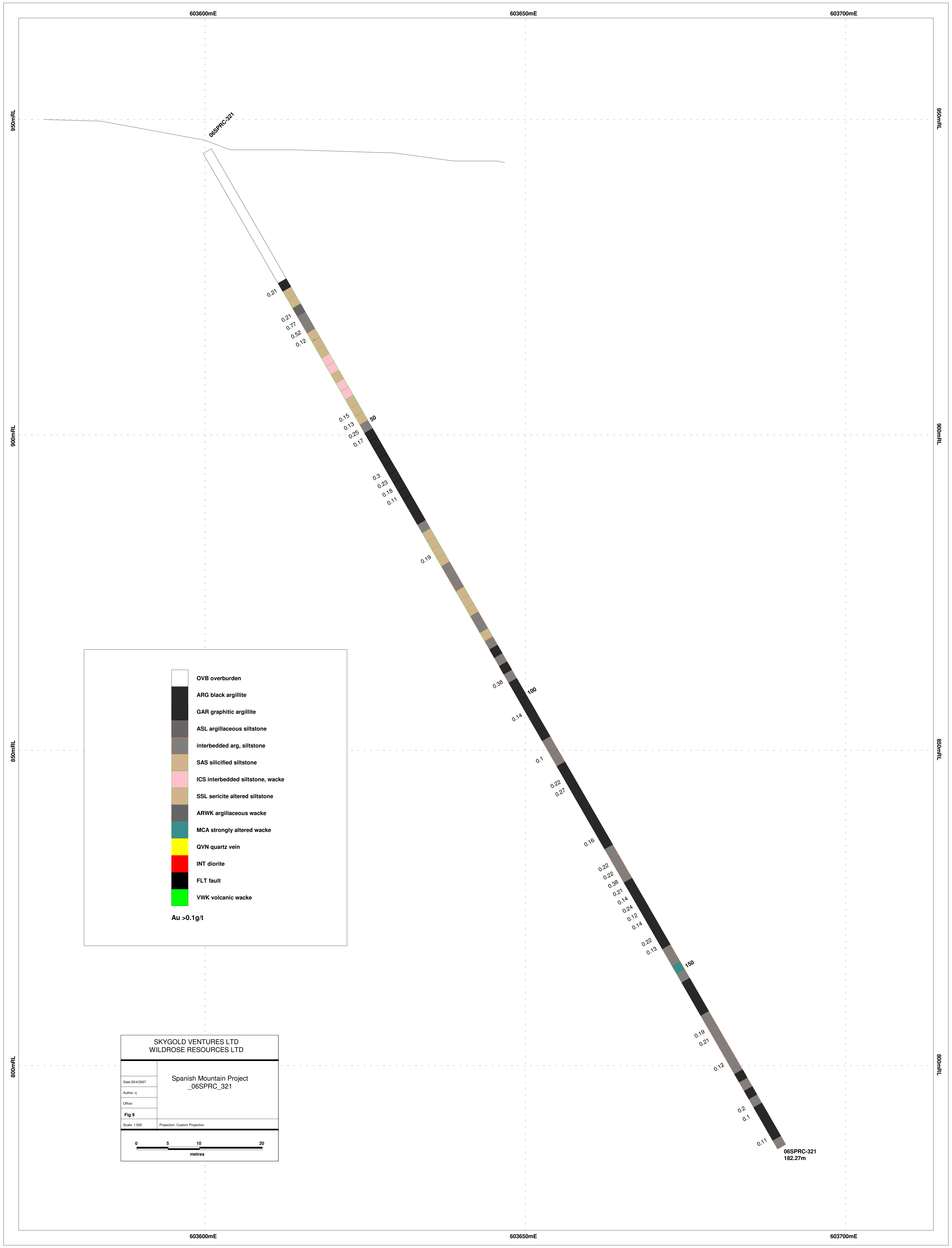
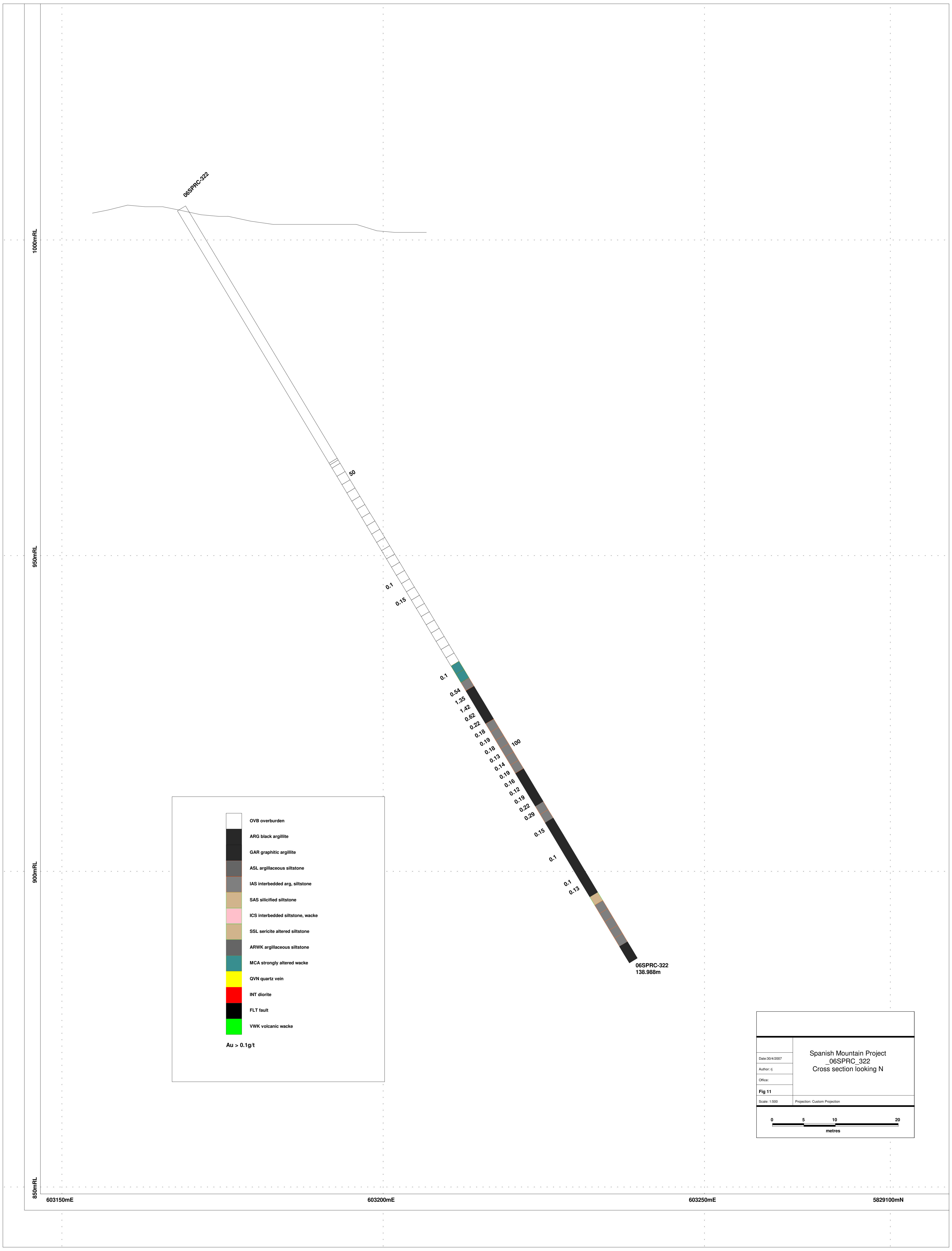
0.23
0.24
06SPRC-319
106.07m
OVB overburden
ARG black argillite
GAR graphitic argillite
ASL argillaceous siltstone
IAS interbedded arg, siltstone
SAS silicified siltstone
ICS interbedded silstone, wacke
SSL sericite alt siltstone
ARWK argillaceous siltstone
MCA strongly altered wacke
QVN quartz vein
INT diorite
FLT fault
VWK volcanic wacke
Au >0.1g/t
SKYGOLD VENTURES LTD
WILDROSE RESOURCES LTD
Spanish Mountain Project
_06SPRC_319
Cross section looking NW
Author: rj
Office:
Fig 7
Scale: 1:500
Projection: Custom Projection
0
5
10
20
metres

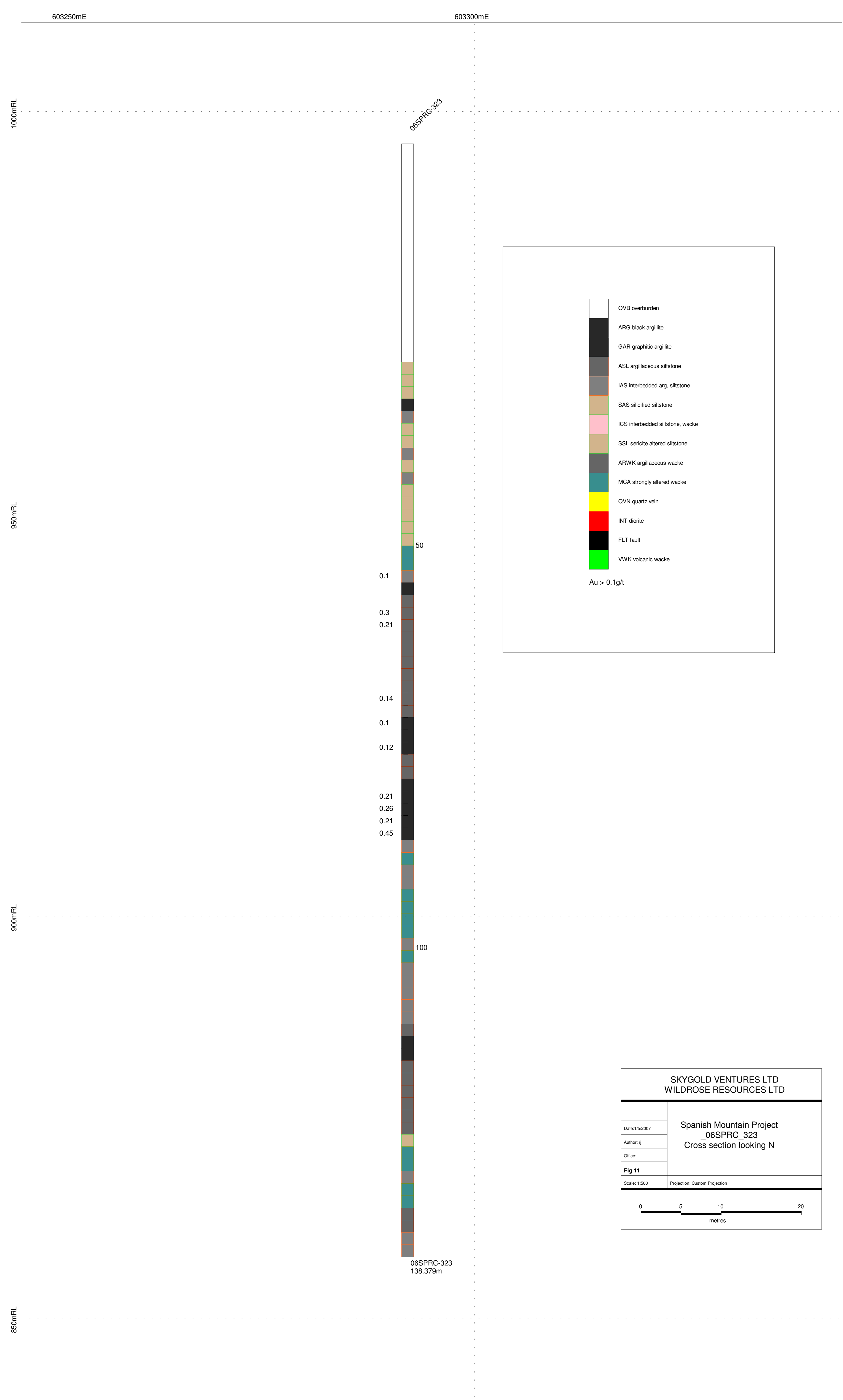

603950mE
604000mE
06SPRC-320
0.22
50
950mRL
900mRL
06SPRC-320
80.162m
603950mE
604000mE

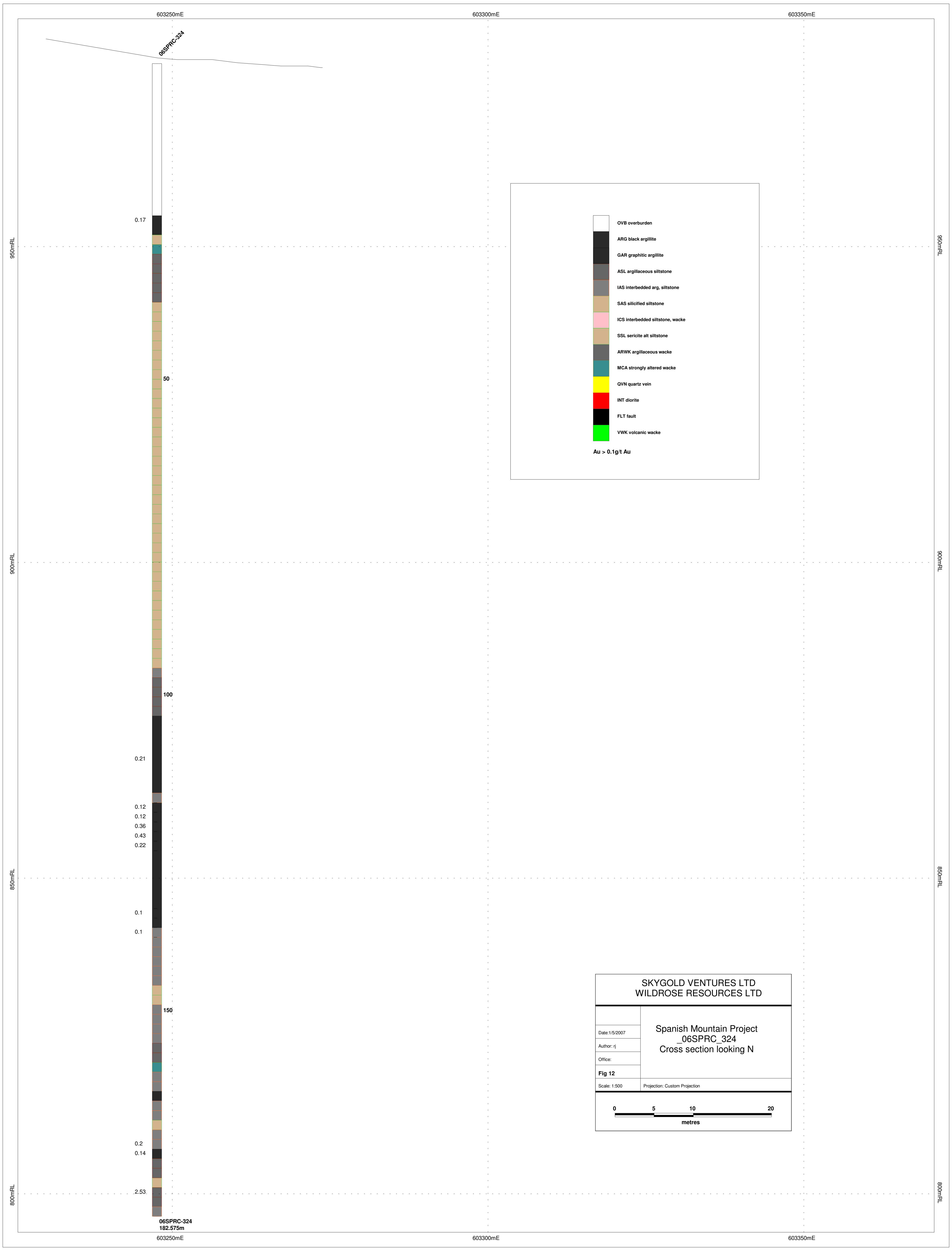


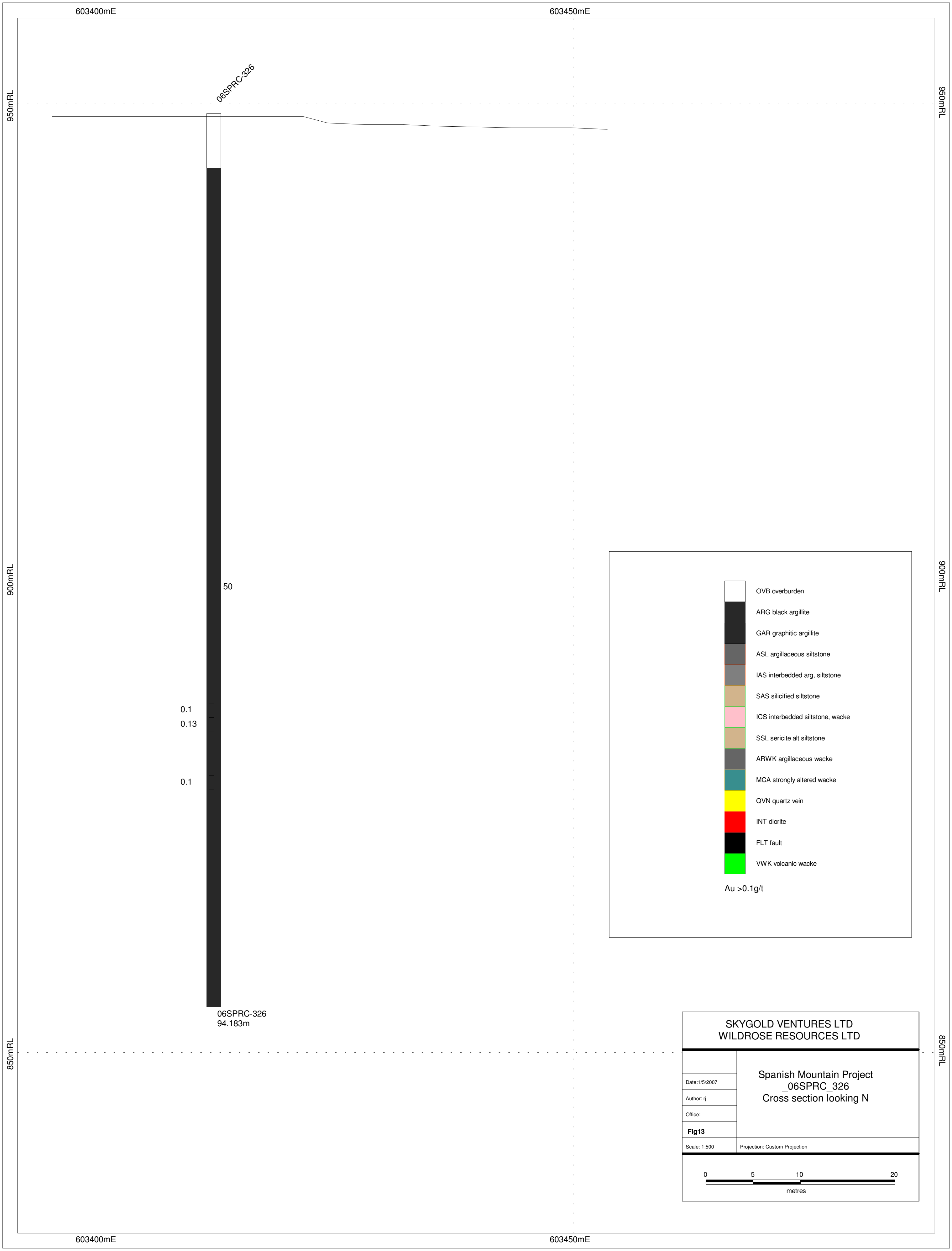
603600mE
603650mE
603700mE
950mRL
900mRL
850mRL
800mRL
06SPRC-321
0.21
0.21
0.77
0.52
0.12
0.15
0.13
0.25
0.17
50
0.3
0.23
0.18
0.11
0.19
0.38
100
0.14
0.1
0.22
0.27
0.16
0.22
0.22
0.38
0.21
0.14
0.24
0.12
0.14
0.22
0.13
150
0.19
0.21
0.12
0.2
0.1
0.11
06SPRC-321
182.27m
OVB overburden
ARG black argillite
GAR graphitic argillite
ASL argillaceous siltstone
interbedded arg, siltstone
SAS silicified siltstone
ICS interbedded siltstone, wacke
SSL sericite altered siltstone
ARWK argillaceous wacke
MCA strongly altered wacke
QVN quartz vein
INT diorite
FLT fault
VWK volcanic wacke
Au >0.1g/t
SKYGOLD VENTURES LTD
WILDROSE RESOURCES LTD
Spanish Mountain Project
_06SPRC_321
Date:30/4/2007
Author: rj
Office:
Fig 9
Scale: 1:500
Projection: Custom Projection
0
5
10
20
metres



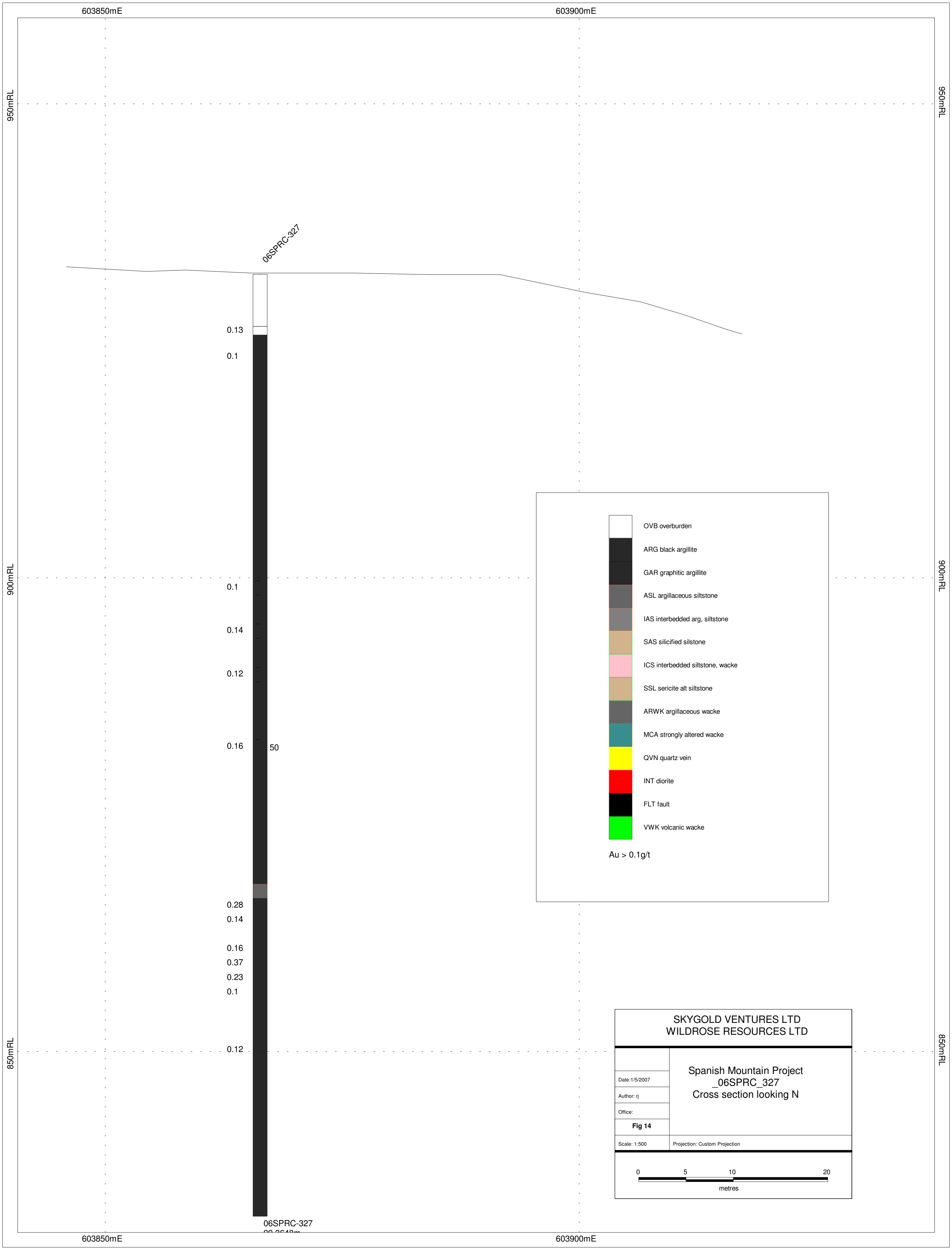
06SPRC-322
1000mRL
950mRL
900mRL
850mRL
50
100
0.1
0.15
0.1
0.54
1.35
1.42
0.62
0.22
0.18
0.19
0.18
0.13
0.14
0.19
0.16
0.12
0.19
0.22
0.29
0.15
0.1
0.1
0.13
06SPRC-322
138.988m
OVB overburden
ARG black argillite
GAR graphitic argillite
ASL argillaceous siltstone
IAS interbedded arg, siltstone
SAS silicified siltstone
ICS interbedded siltstone, wacke
SSL sericite altered siltstone
ARWK argillaceous siltstone
MCA strongly altered wacke
QVN quartz vein
INT diorite
FLT fault
VWK volcanic wacke
Au > 0.1g/t
Date:30/4/2007
Author: rj
Office:
Fig 11
Spanish Mountain Project
_06SPRC_322
Cross section looking N
Scale: 1:500
Projection: Custom Projection
0
5
10
20
metres
603150mE
603200mE
603250mE
5829100mN


603250mE
603300mE
1000mRL
950mRL
900mRL
850mRL
06SPRC-323
50
100
0.1
0.3
0.21
0.14
0.1
0.12
0.21
0.26
0.21
0.45
06SPRC-323
138.379m
OVB overburden
ARG black argillite
GAR graphitic argillite
ASL argillaceous siltstone
IAS interbedded arg, siltstone
SAS silicified siltstone
ICS interbedded siltstone, wacke
SSL sericite altered siltstone
ARWK argillaceous wacke
MCA strongly altered wacke
QVN quartz vein
INT diorite
FLT fault
VWK volcanic wacke
Au > 0.1g/t
SKYGOLD VENTURES LTD
WILDROSE RESOURCES LTD
Date:1/5/2007
Author: rj
Office:
Fig 11
Scale: 1:500
Spanish Mountain Project
_06SPRC_323
Cross section looking N
Projection: Custom Projection
0
5
10
20
metres

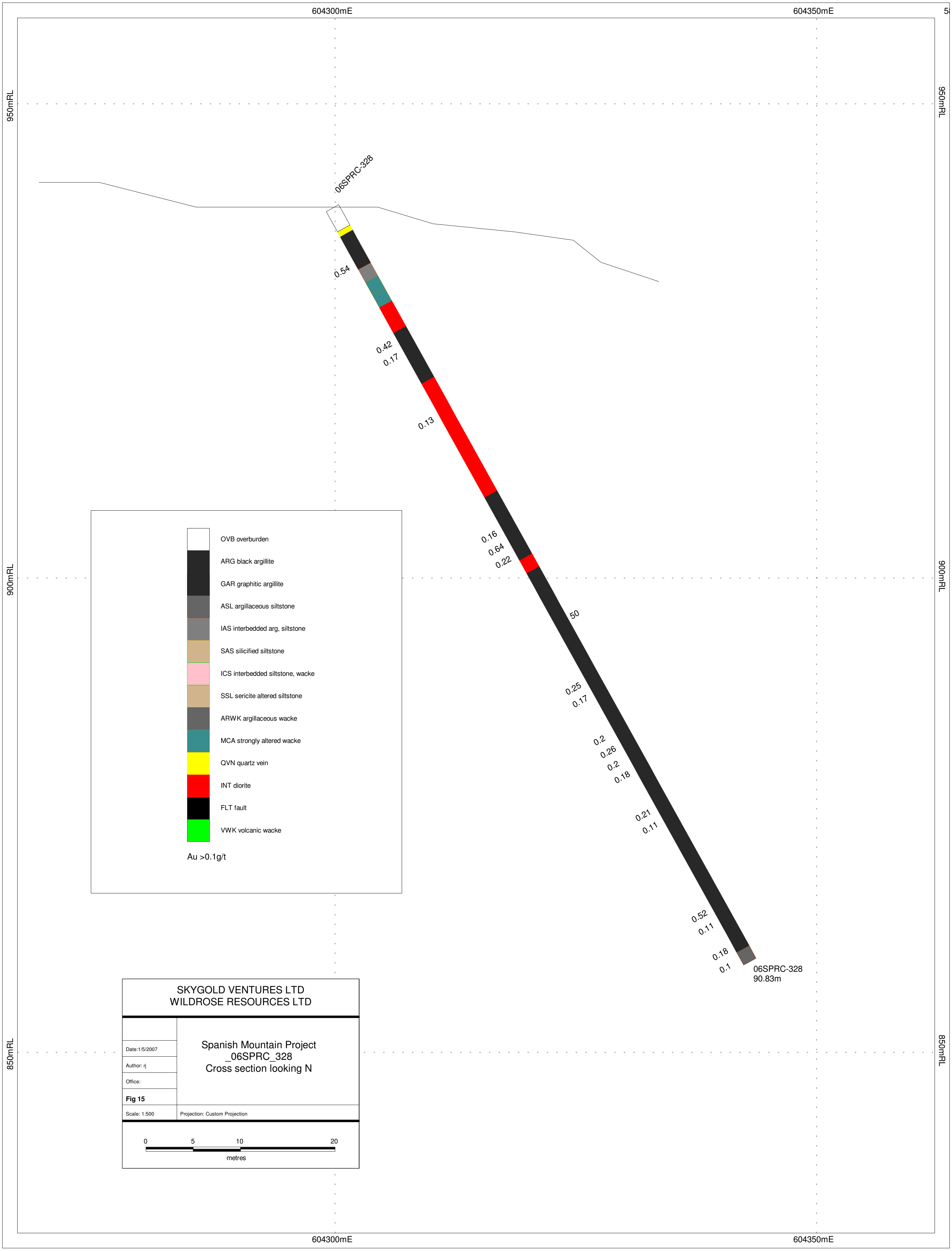

603250mE
603300mE
603350mE
06SPRC-324
950mRL
900mRL
850mRL
800mRL
0.17
50
100
0.21
0.12
0.12
0.36
0.43
0.22
0.1
0.1
150
0.2
0.14
2.53
06SPRC-324
182.575m
OVB overburden
ARG black argillite
GAR graphitic argillite
ASL argillaceous siltstone
IAS interbedded arg. siltstone
SAS silicified siltstone
ICS interbedded siltstone, wacke
SSL sericite alt siltstone
ARWK argillaceous wacke
MCA strongly altered wacke
QVN quartz vein
INT diorite
FLT fault
VWK volcanic wacke
Au > 0.1g/t Au
SKYGOLD VENTURES LTD
WILDROSE RESOURCES LTD
Date:1/5/2007
Author: rj
Office:
Fig 12
Spanish Mountain Project
_06SPRC_324
Cross section looking N
Scale: 1:500
Projection: Custom Projection
0
5
10
20
metres



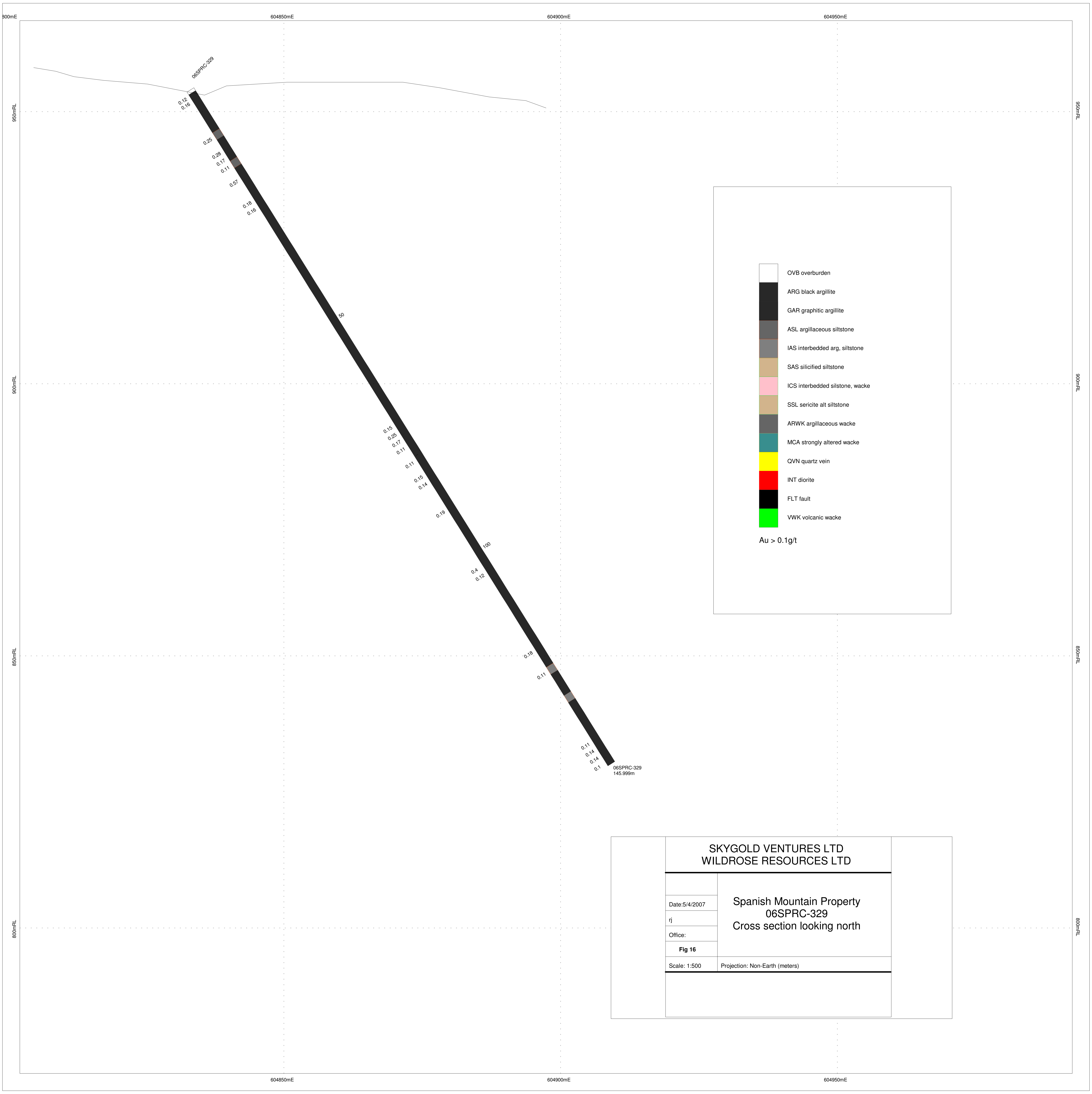
603400mE
603450mE
950mRL
900mRL
850mRL
06SPRC-326
50
0.1
0.13
0.1
06SPRC-326
94.183m
OVB overburden
ARG black argillite
GAR graphitic argillite
ASL argillaceous siltstone
IAS interbedded arg, siltstone
SAS silicified siltstone
ICS interbedded siltstone, wacke
SSL sericite alt siltstone
ARWK argillaceous wacke
MCA strongly altered wacke
QVN quartz vein
INT diorite
FLT fault
VWK volcanic wacke
Au >0.1g/t
SKYGOLD VENTURES LTD
WILDROSE RESOURCES LTD
Date:1/5/2007
Author: rj
Office:
Fig13
Spanish Mountain Project
_06SPRC_326
Cross section looking N
Scale: 1:500
Projection: Custom Projection
0
5
10
20
metres



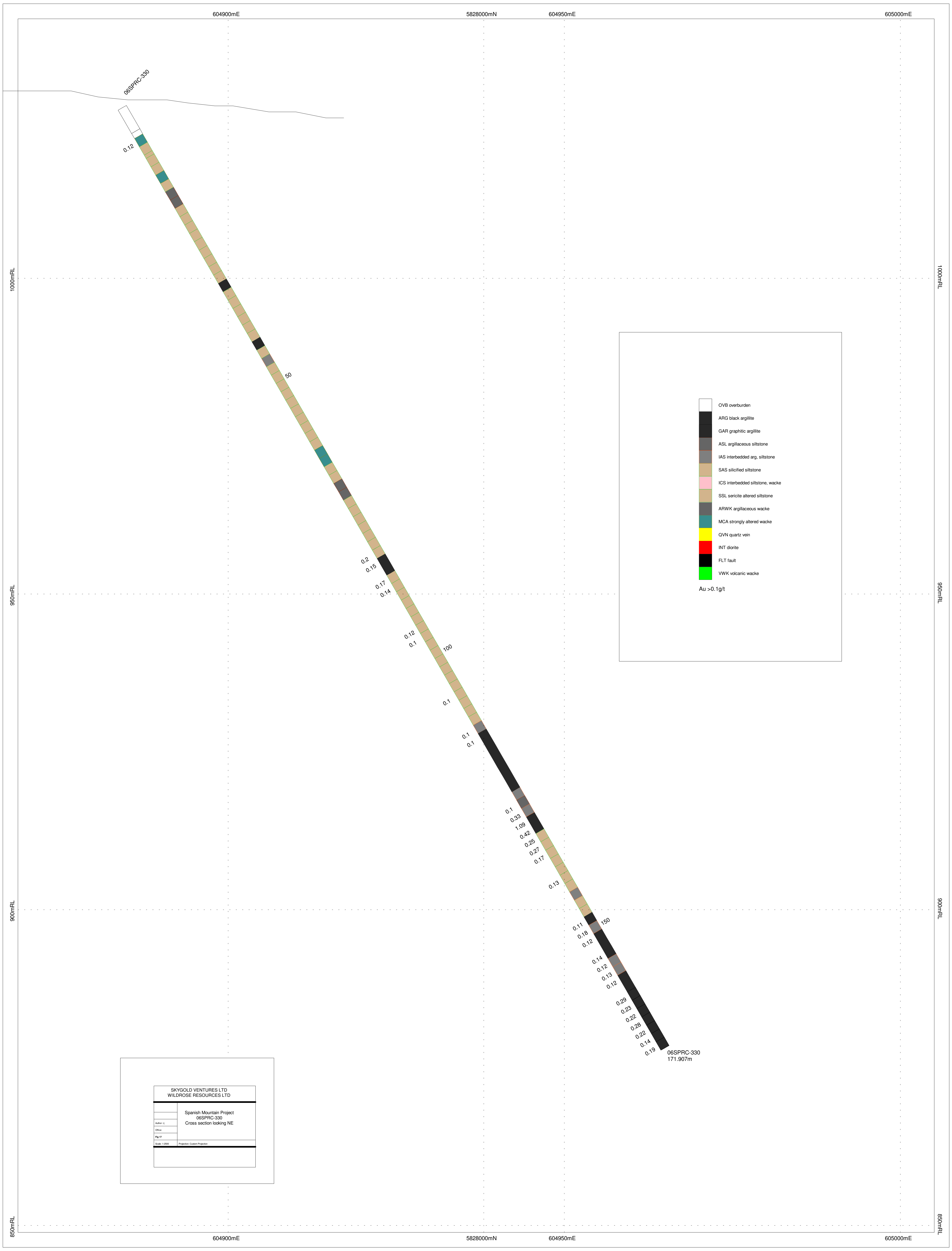
603850mE
603900mE
950mRL
900mRL
850mRL
06SPRC-327
0.13
0.1
0.1
0.14
0.12
0.16
50
0.28
0.14
0.16
0.37
0.23
0.1
0.12
06SPRC-327
OVB overburden
ARG black argillite
GAR graphitic argillite
ASL argillaceous siltstone
IAS interbedded arg, siltstone
SAS silicified silstone
ICS interbedded siltstone, wacke
SSL sericite alt siltstone
ARWK argillaceous wacke
MCA strongly altered wacke
QVN quartz vein
INT diorite
FLT fault
VWK volcanic wacke
Au > 0.1g/t
SKYGOLD VENTURES LTD
WILDROSE RESOURCES LTD
Spanish Mountain Project
_06SPRC_327
Cross section looking N
Date:1/5/2007
Author: rj
Office:
Fig 14
Scale: 1:500
Projection: Custom Projection
0
5
10
20
metres

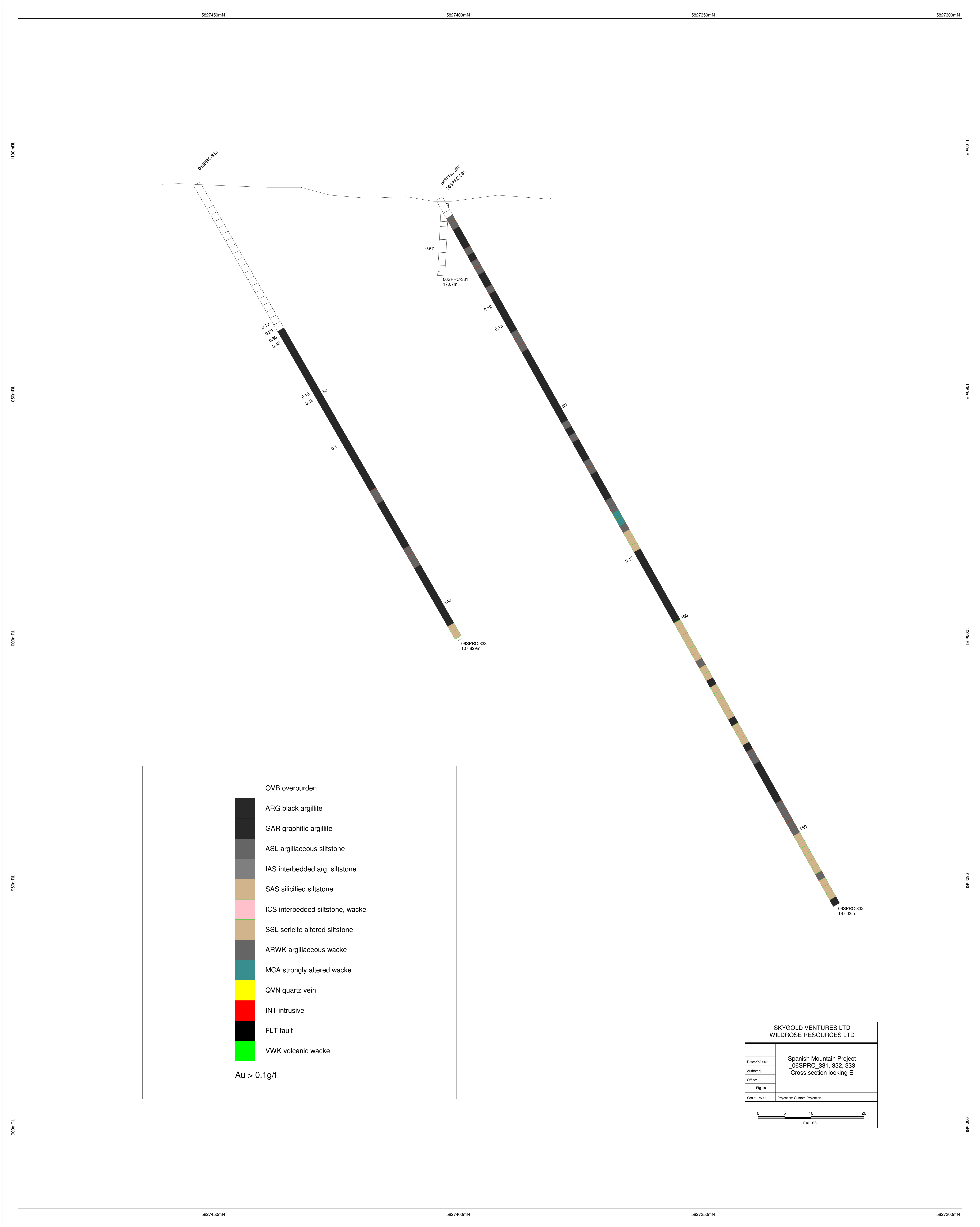


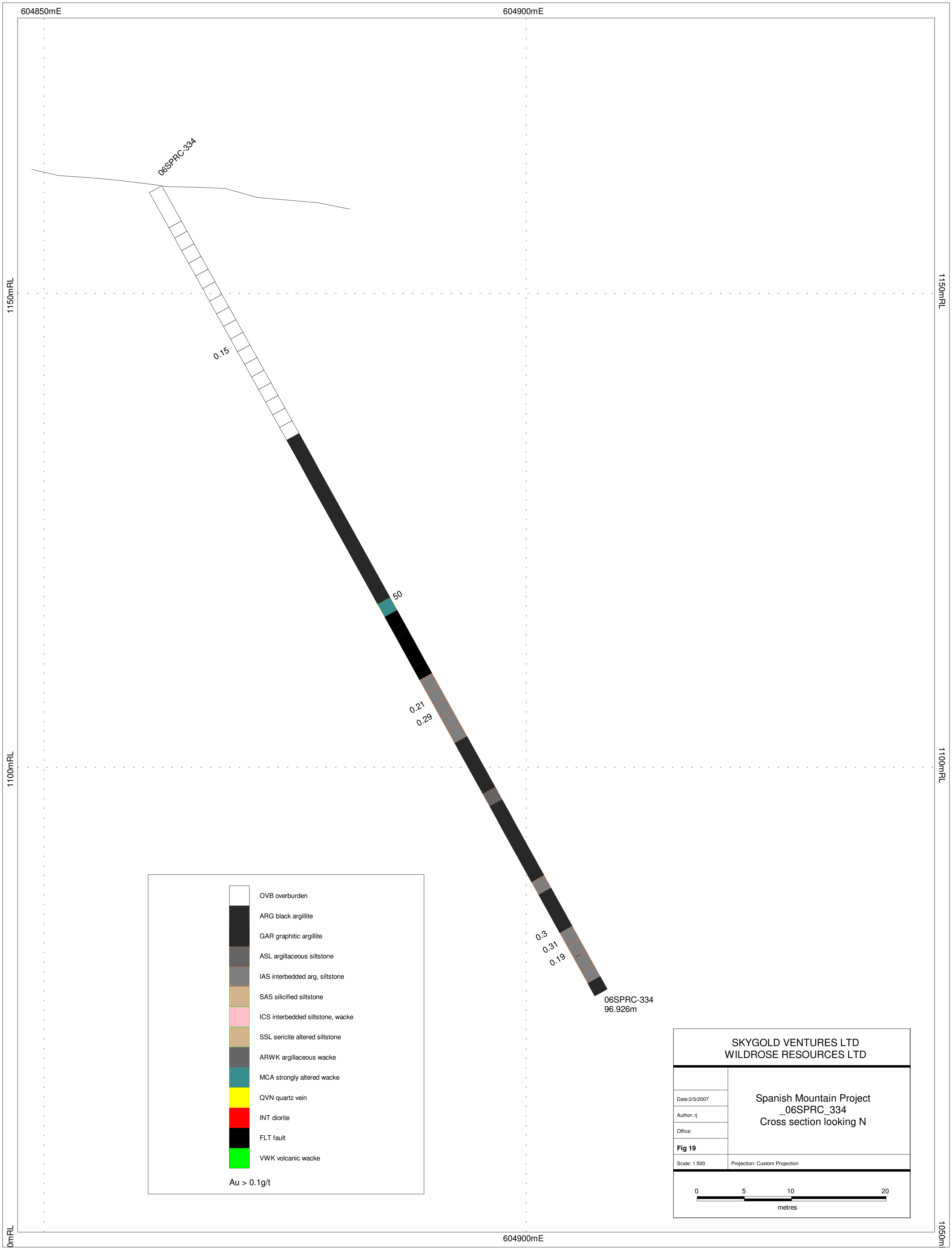
604300mE
604350mE
950mRL
900mRL
850mRL
06SPRC-328
0.54
0.42
0.17
0.13
0.16
0.64
0.22
50
0.25
0.17
0.2
0.26
0.2
0.18
0.21
0.11
0.52
0.11
0.18
0.1
06SPRC-328
90.83m
OVB overburden
ARG black argillite
GAR graphitic argillite
ASL argillaceous siltstone
IAS interbedded arg, siltstone
SAS silicified siltstone
ICS interbedded siltstone, wacke
SSL sericite altered siltstone
ARWK argillaceous wacke
MCA strongly altered wacke
QVN quartz vein
INT diorite
FLT fault
VWK volcanic wacke
Au >0.1g/t
SKYGOLD VENTURES LTD
WILDROSE RESOURCES LTD
Date:1/5/2007
Author: rj
Office:
Fig 15
Spanish Mountain Project
_06SPRC_328
Cross section looking N
Scale: 1:500
Projection: Custom Projection
0
5
10
20
metres



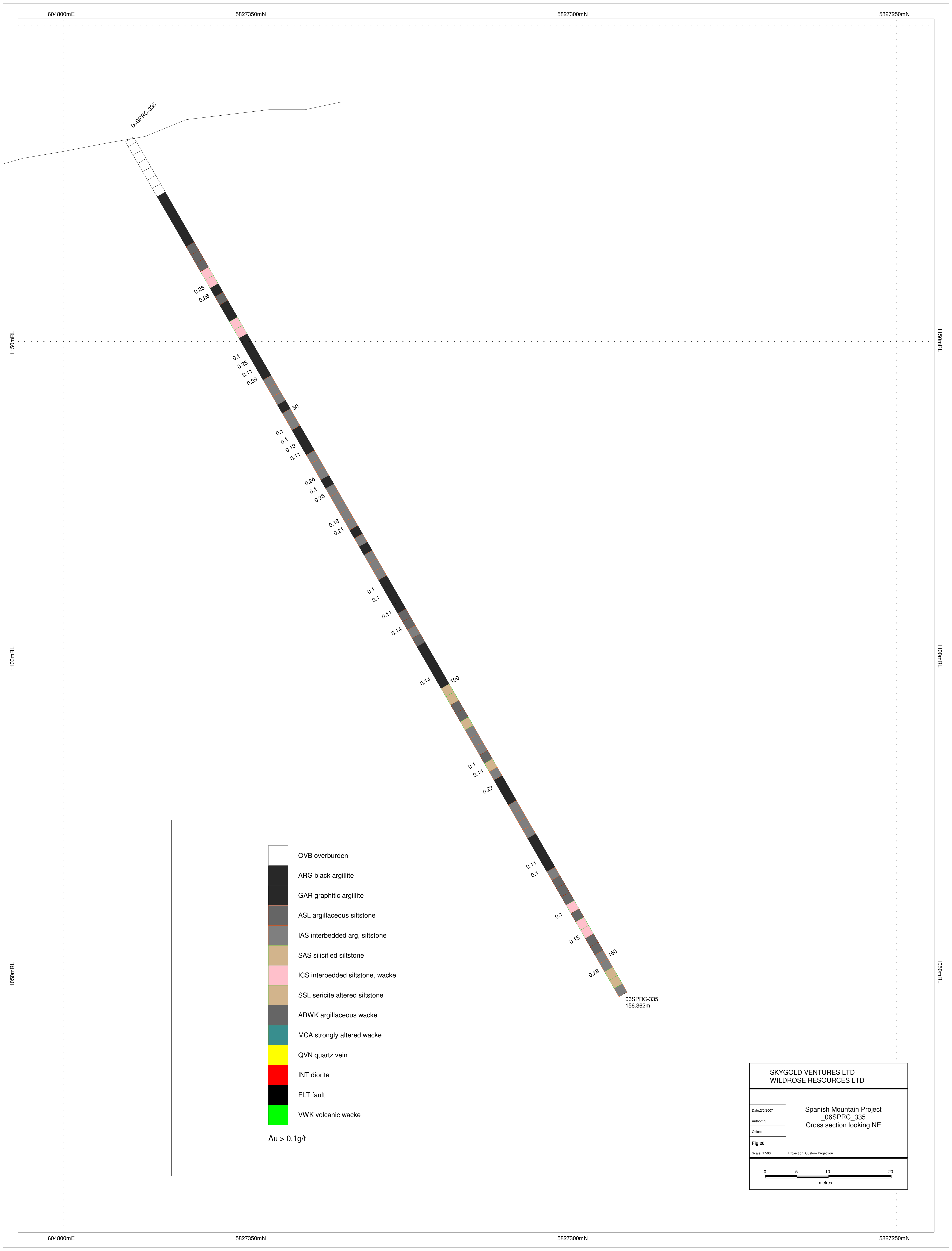
604850mE
604900mE
604950mE
950mRL
900mRL
850mRL
800mRL
06SPRC-329
0.12
0.16
0.25
0.28
0.17
0.11
0.57
0.18
0.16
50
0.15
0.25
0.17
0.11
0.11
0.15
0.14
0.19
100
0.4
0.12
0.18
0.11
0.11
0.14
0.14
0.1
06SPRC-329
145.999m
OVB overburden
ARG black argillite
GAR graphitic argillite
ASL argillaceous siltstone
IAS interbedded arg, siltstone
SAS silicified siltstone
ICS interbedded siltstone, wacke
SSL sericite alt siltstone
ARWK argillaceous wacke
MCA strongly altered wacke
QVN quartz vein
INT diorite
FLT fault
VWK volcanic wacke
Au > 0.1g/t
SKYGOLD VENTURES LTD
WILDROSE RESOURCES LTD
Date:5/4/2007
rj
Office:
Fig 16
Spanish Mountain Property
06SPRC-329
Cross section looking north
Scale: 1:500
Projection: Non-Earth (meters)

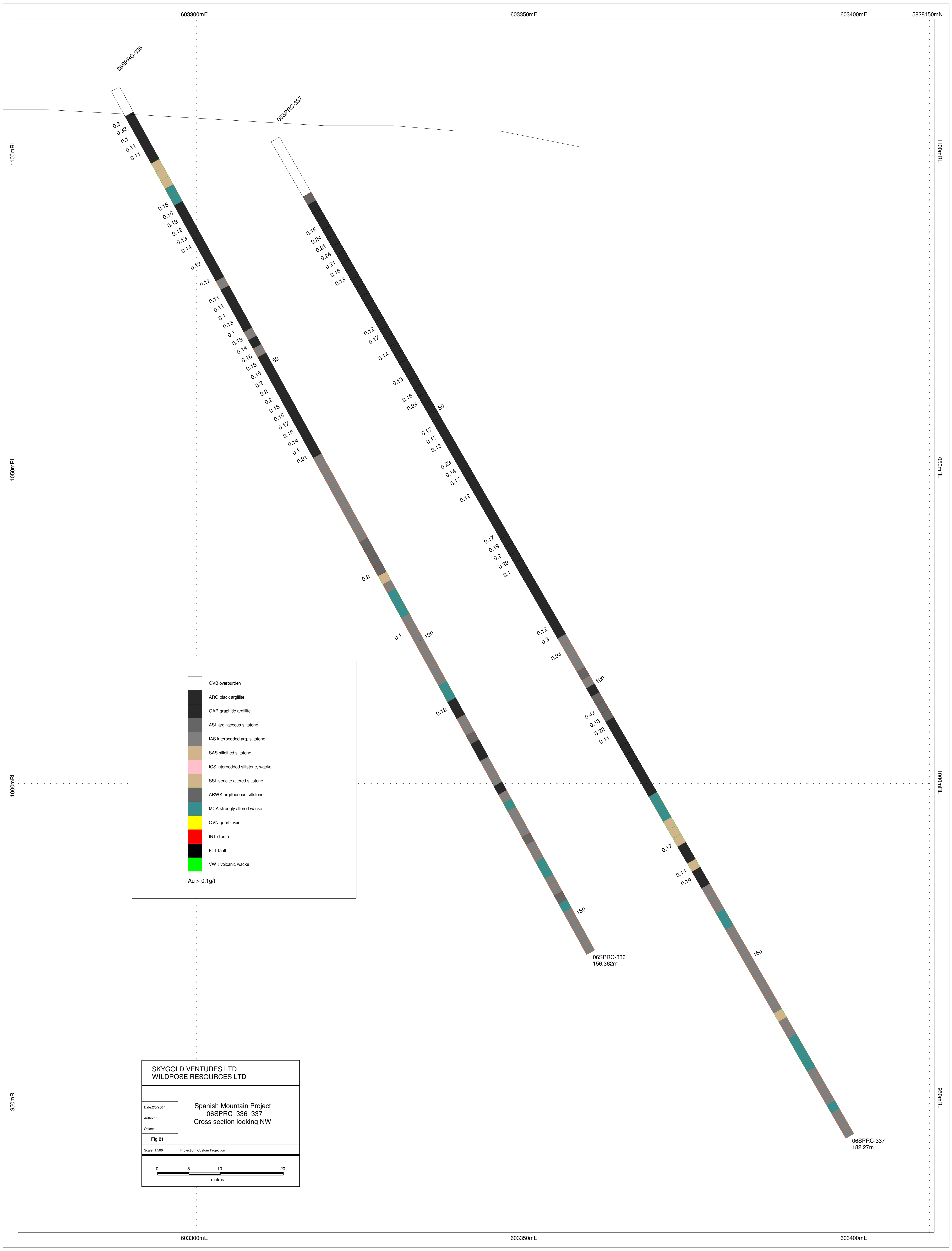

604900mE
5828000mN
604950mE
605000mE
1000mRL
950mRL
900mRL
850mRL
06SPRC-330
0.12
50
0.2
0.15
0.17
0.14
0.12
0.1
100
0.1
0.1
0.1
0.1
0.33
1.09
0.42
0.25
0.27
0.17
0.13
0.11
0.18
0.12
150
0.14
0.12
0.13
0.12
0.29
0.23
0.22
0.28
0.22
0.14
0.19
06SPRC-330
171.907m
OVB overburden
ARG black argillite
GAR graphitic argillite
ASL argillaceous siltstone
IAS interbedded arg, siltstone
SAS silicified siltstone
ICS interbedded siltstone, wacke
SSL sericite altered siltstone
ARWK argillaceous wacke
MCA strongly altered wacke
QVN quartz vein
INT diorite
FLT fault
VWK volcanic wacke
Au >0.1g/t
SKYGOLD VENTURES LTD
WILDROSE RESOURCES LTD
Spanish Mountain Project
06SPRC-330
Cross section looking NE
Author: rj
Office:
Fig 17
Scale: 1:2500
Projection: Custom Projection

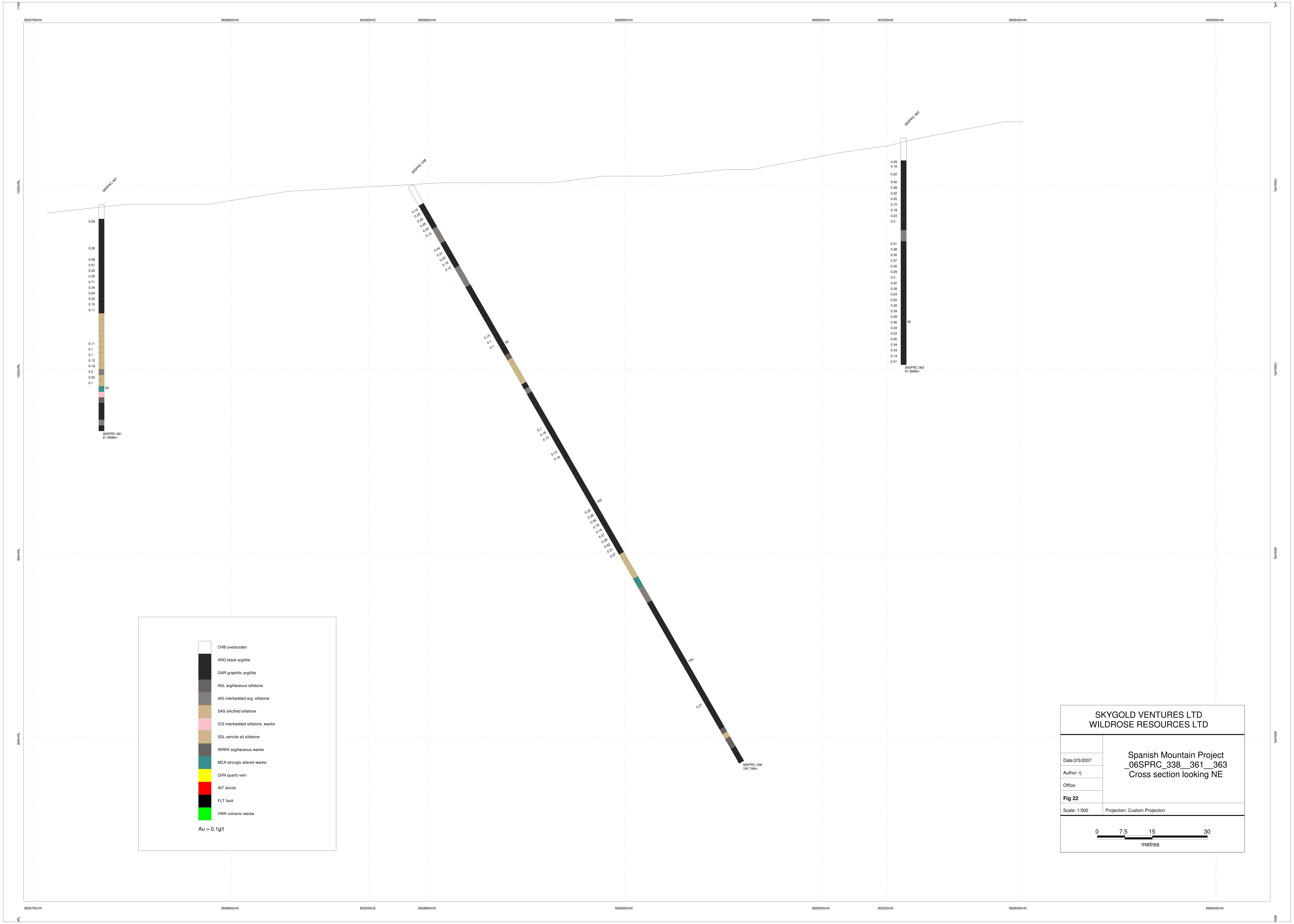

5827450mN
5827400mN
5827350mN
5827300mN
1100mRL
1050mRL
1000mRL
950mRL
900mRL
06SPRC-333
06SPRC-332
06SPRC-331
0.67
06SPRC-331
17.07m
0.12
0.29
0.36
0.42
0.15
0.15
50
0.1
100
06SPRC-333
107.829m
0.12
0.13
50
0.17
100
150
06SPRC-332
167.03m
OVB overburden
ARG black argillite
GAR graphitic argillite
ASL argillaceous siltstone
IAS interbedded arg, siltstone
SAS silicified siltstone
ICS interbedded siltstone, wacke
SSL sericite altered siltstone
ARWK argillaceous wacke
MCA strongly altered wacke
QVN quartz vein
INT intrusive
FLT fault
VWK volcanic wacke
Au > 0.1g/t
SKYGOLD VENTURES LTD
WILDROSE RESOURCES LTD
Date:2/5/2007
Author: rj
Office:
Fig 18
Spanish Mountain Project
_06SPRC_331, 332, 333
Cross section looking E
Scale: 1:500
Projection: Custom Projection
0
5
10
20
metres



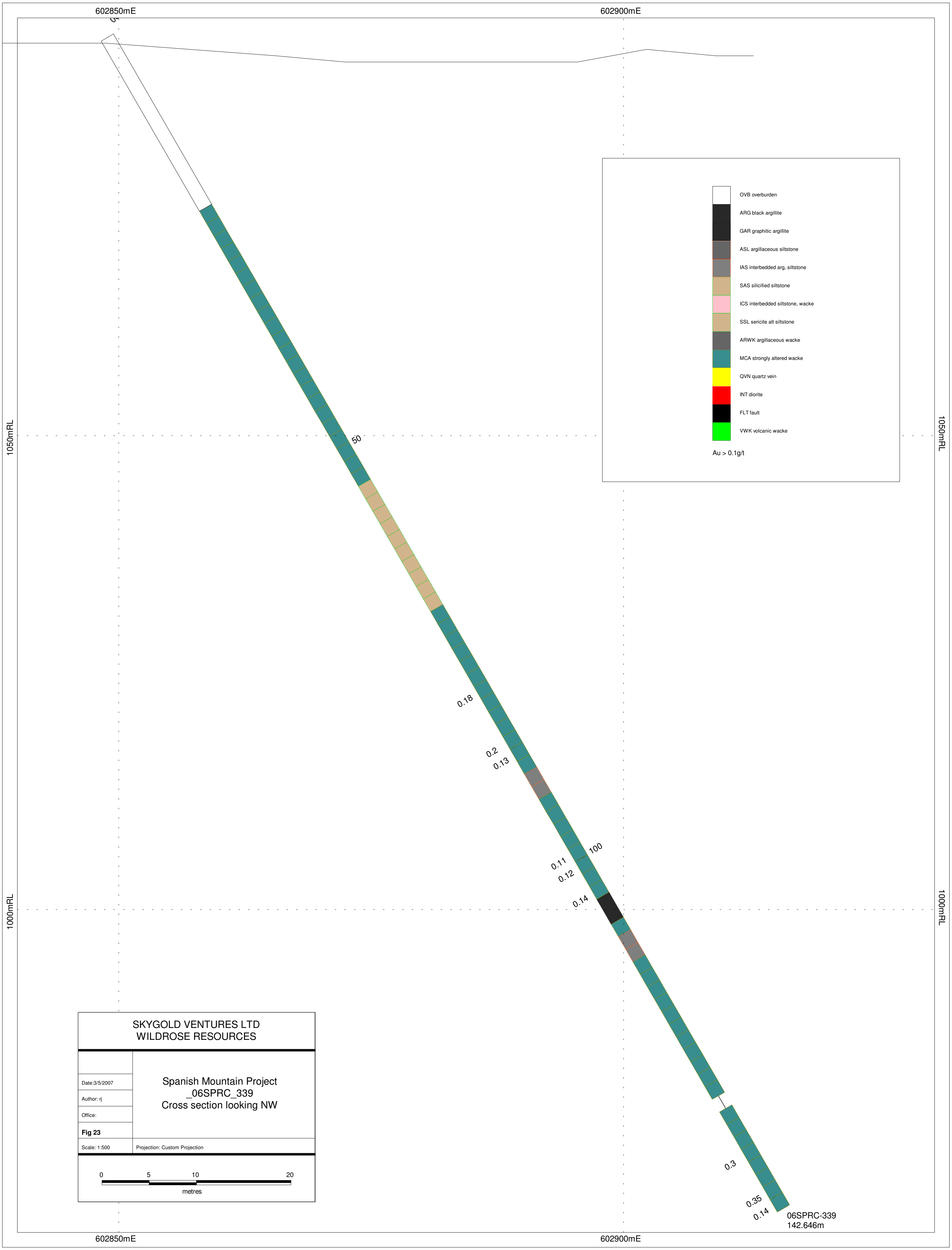
604850mE
604900mE
1150mRL
1100mRL
0mRL
1050mRL
06SPRC-334
0.15
50
0.21
0.29
0.3
0.31
0.19
06SPRC-334
96.926m
OVB overburden
ARG black argillite
GAR graphitic argillite
ASL argillaceous siltstone
IAS interbedded arg, siltstone
SAS silicified siltstone
ICS interbedded siltstone, wacke
SSL sericite altered siltstone
ARWK argillaceous wacke
MCA strongly altered wacke
QVN quartz vein
INT diorite
FLT fault
VWK volcanic wacke
Au > 0.1g/t
SKYGOLD VENTURES LTD
WILDROSE RESOURCES LTD
Date:2/5/2007
Author: rj
Office:
Fig 19
Scale: 1:500
Spanish Mountain Project
_06SPRC_334
Cross section looking N
Projection: Custom Projection
0
5
10
20
metres
604900mE


604800mE
5827350mN
5827300mN
5827250mN
1150mRL
1100mRL
1050mRL
06SPRC-335
0.28
0.26
0.1
0.25
0.11
0.39
50
0.1
0.1
0.12
0.11
0.24
0.1
0.25
0.18
0.21
0.1
0.1
0.11
0.14
0.14
100
0.1
0.14
0.22
0.11
0.1
0.1
0.15
150
0.29
06SPRC-335
156.362m
OVB overburden
ARG black argillite
GAR graphitic argillite
ASL argillaceous siltstone
IAS interbedded arg, siltstone
SAS silicified siltstone
ICS interbedded siltstone, wacke
SSL sericite altered siltstone
ARWK argillaceous wacke
MCA strongly altered wacke
QVN quartz vein
INT diorite
FLT fault
VWK volcanic wacke
Au > 0.1g/t
SKYGOLD VENTURES LTD
WILDROSE RESOURCES LTD
Date:2/5/2007
Author: rj
Office:
Fig 20
Spanish Mountain Project
_06SPRC_335
Cross section looking NE
Scale: 1:500
Projection: Custom Projection
0
5
10
20
metres

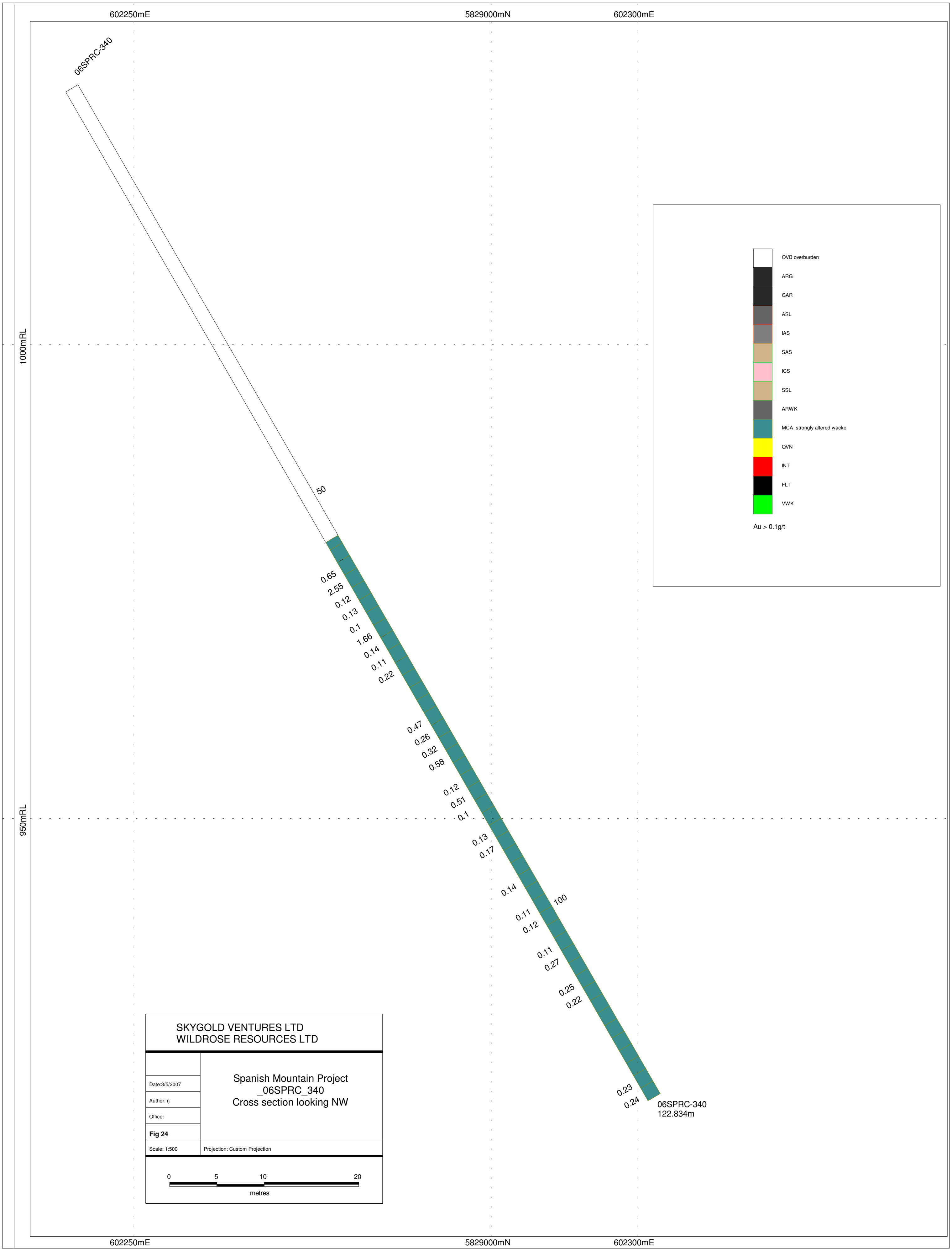

603300mE
603350mE
603400mE
5828150mN
1100mRL
1050mRL
1000mRL
950mRL
06SPRC-336
06SPRC-337
50
100
150
06SPRC-336
156.362m
06SPRC-337
182.27m
OVB overburden
ARG black argillite
GAR graphitic argillite
ASL argillaceous siltstone
IAS interbedded arg, siltstone
SAS silicified siltstone
ICS interbedded siltstone, wacke
SSL sericite altered siltstone
ARWK argillaceous siltstone
MCA strongly altered wacke
QVN quartz vein
INT diorite
FLT fault
VWK volcanic wacke
Au > 0.1g/t
SKYGOLD VENTURES LTD
WILDROSE RESOURCES LTD
Date:2/5/2007
Author: rj
Office:
Fig 21
Spanish Mountain Project
_06SPRC_336_337
Cross section looking NW
Scale: 1:500
Projection: Custom Projection
0
5
10
20
metres

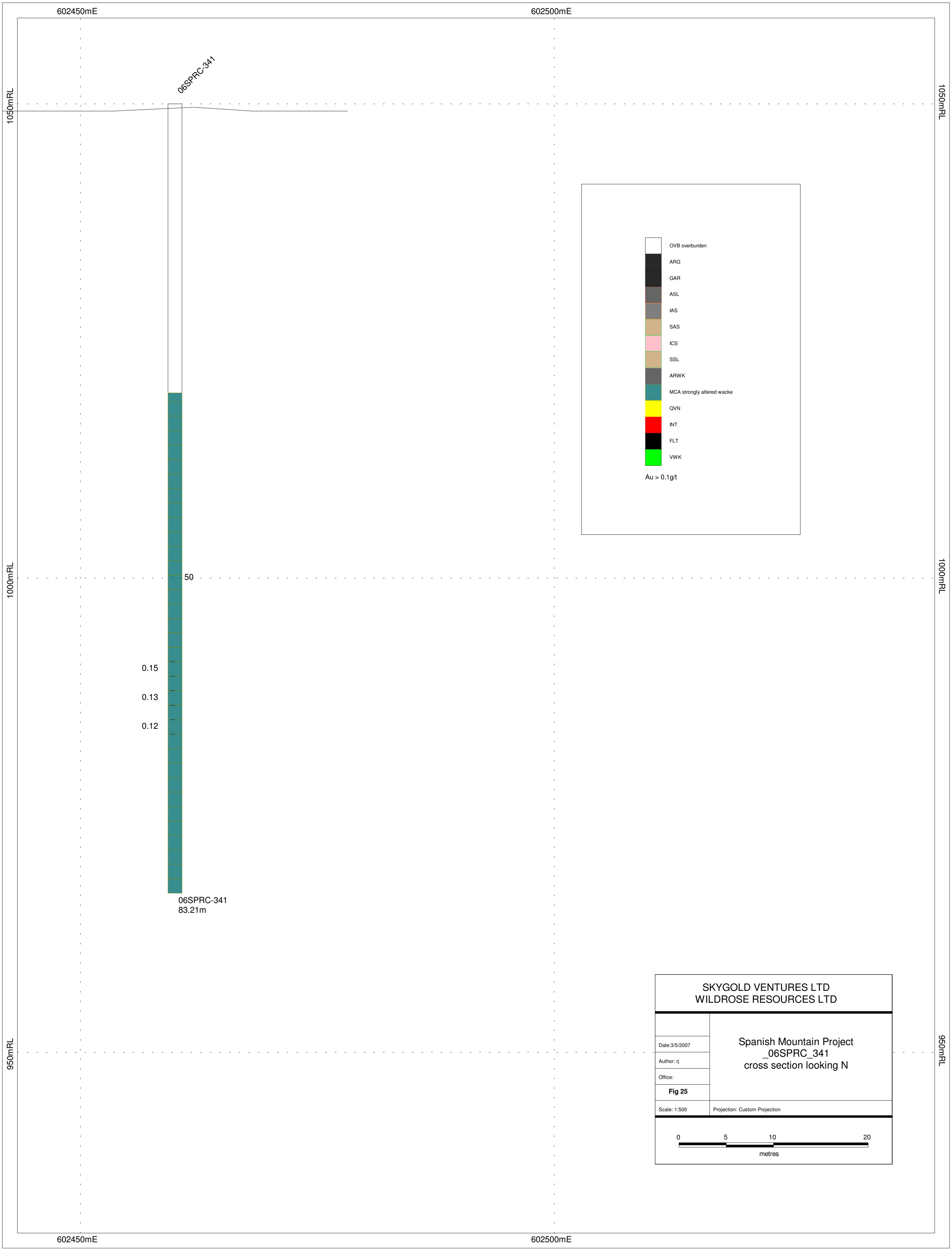


06SPRC-361
06SPRC-338
06SPRC-363
06SPRC-361 81.5696m
06SPRC-338 180.746m
06SPRC-363 81.5696m
OVB overburden
ARG black argillite
GAR graphitic argillite
ASL argillaceous siltstone
IAS interbedded arg, siltstone
SAS silicified siltstone
ICS interbedded siltstone, wacke
SSL sericite alt siltstone
ARWK argillaceous wacke
MCA strongly altered wacke
QVN quartz vein
INT diorite
FLT fault
VWK volcanic wacke
Au > 0.1g/t
SKYGOLD VENTURES LTD
WILDROSE RESOURCES LTD
Date:2/5/2007
Author: rj
Office:
Fig 22
Spanish Mountain Project
_06SPRC_338__361__363
Cross section looking NE
Scale: 1:500
Projection: Custom Projection
0 7.5 15 30
metres

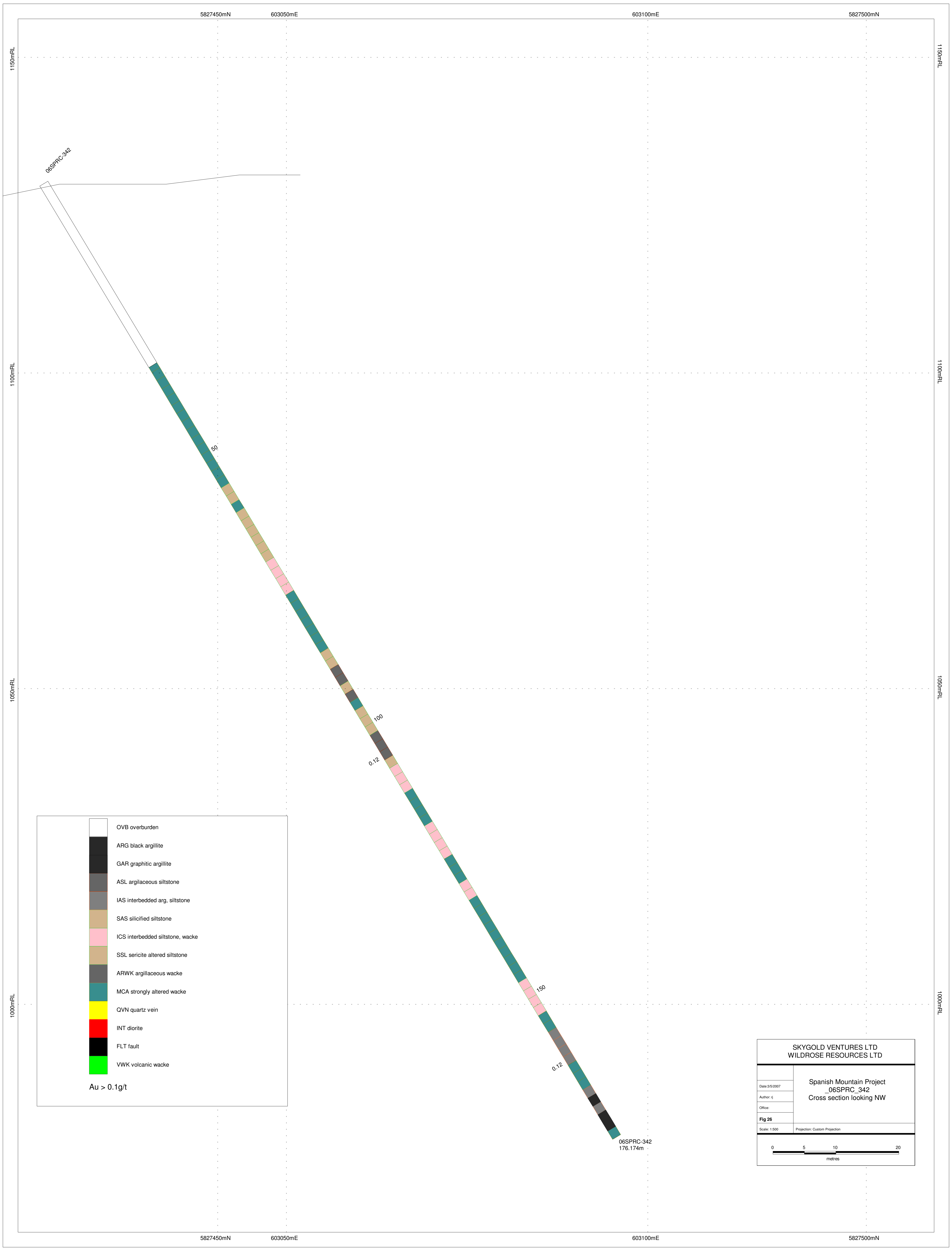


602850mE
602900mE
1050mRL
1000mRL
50
100
0.18
0.2
0.13
0.11
0.12
0.14
0.3
0.35
0.14
06SPRC-339
142.646m
OVB overburden
ARG black argillite
GAR graphitic argillite
ASL argillaceous siltstone
IAS interbedded arg, siltstone
SAS silicified siltstone
ICS interbedded siltstone, wacke
SSL sericite alt siltstone
ARWK argillaceous wacke
MCA strongly altered wacke
QVN quartz vein
INT diorite
FLT fault
VWK volcanic wacke
Au > 0.1g/t
SKYGOLD VENTURES LTD
WILDROSE RESOURCES
Date:3/5/2007
Author: rj
Office:
Fig 23
Scale: 1:500
Projection: Custom Projection
Spanish Mountain Project
_06SPRC_339
Cross section looking NW
0
5
10
20
metres

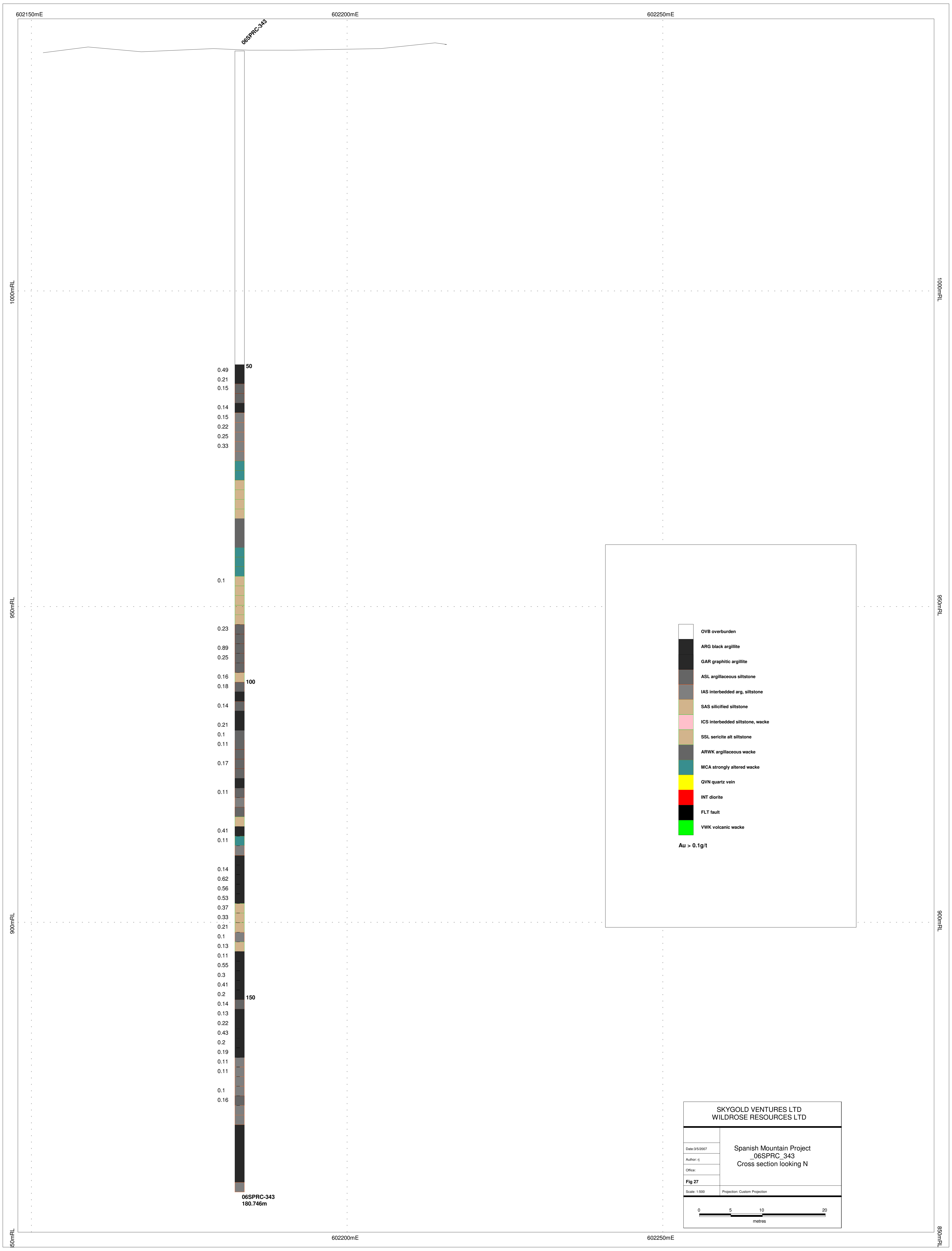

602250mE
5829000mN
602300mE
06SPRC-340
1000mRL
950mRL
50
0.65
2.55
0.12
0.13
0.1
1.66
0.14
0.11
0.22
0.47
0.26
0.32
0.58
0.12
0.51
0.1
0.13
0.17
0.14
100
0.11
0.12
0.11
0.27
0.25
0.22
0.23
0.24
06SPRC-340
122.834m
OVB overburden
ARG
GAR
ASL
IAS
SAS
ICS
SSL
ARWK
MCA strongly altered wacke
QVN
INT
FLT
VWK
Au > 0.1g/t
SKYGOLD VENTURES LTD
WILDROSE RESOURCES LTD
Date:3/5/2007
Author: rj
Office:
Fig 24
Scale: 1:500
Spanish Mountain Project
_06SPRC_340
Cross section looking NW
Projection: Custom Projection
0
5
10
20
metres
602250mE
5829000mN
602300mE



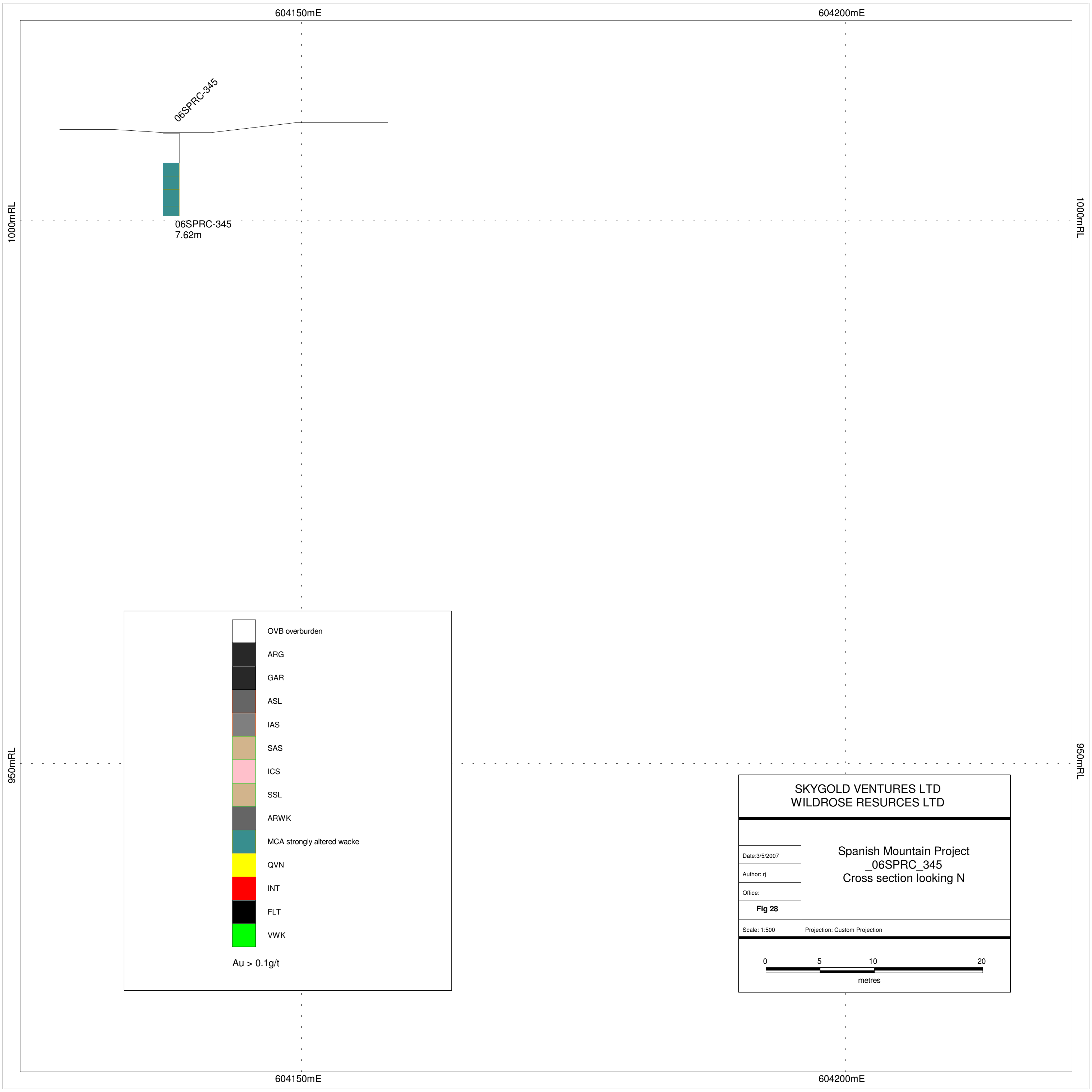
602450mE
602500mE
06SPRC-341
1050mRL
1000mRL
950mRL
50
0.15
0.13
0.12
06SPRC-341
83.21m
OVB overburden
ARG
GAR
ASL
IAS
SAS
ICS
SSL
ARWK
MCA strongly altered wacke
QVN
INT
FLT
VWK
Au > 0.1g/t
SKYGOLD VENTURES LTD
WILDROSE RESOURCES LTD
Date:3/5/2007
Author: rj
Office:
Fig 25
Spanish Mountain Project
_06SPRC_341
cross section looking N
Scale: 1:500
Projection: Custom Projection
0
5
10
20
metres

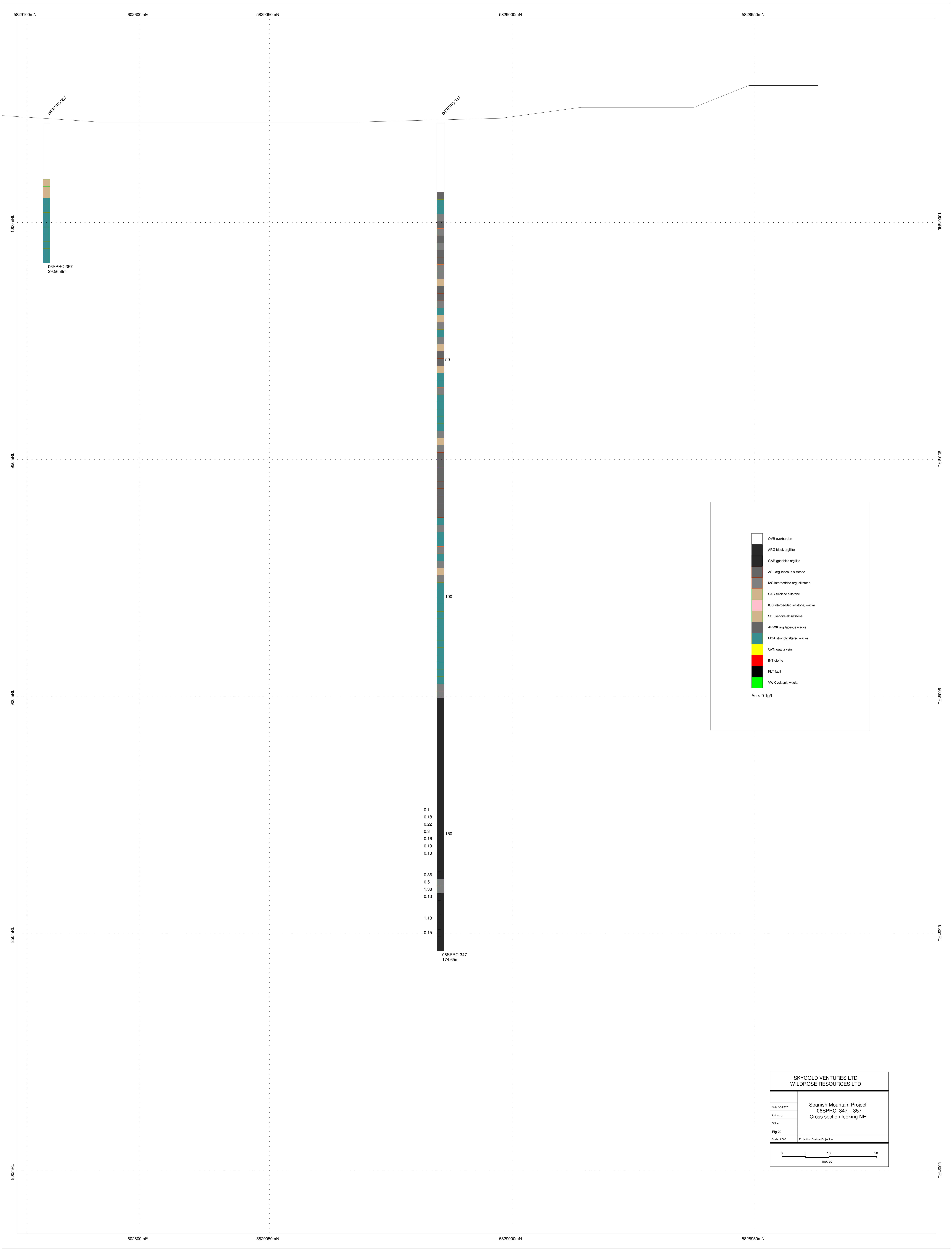


5827450mN
603050mE
603100mE
5827500mN
1150mRL
1100mRL
1050mRL
1000mRL
06SPRC-342
50
100
0.12
150
0.12
06SPRC-342
176.174m
OVB overburden
ARG black argillite
GAR graphitic argillite
ASL argilaceous siltstone
IAS interbedded arg, siltstone
SAS silicified siltstone
ICS interbedded siltstone, wacke
SSL sericite altered siltstone
ARWK argillaceous wacke
MCA strongly altered wacke
QVN quartz vein
INT diorite
FLT fault
VWK volcanic wacke
Au > 0.1g/t
SKYGOLD VENTURES LTD
WILDROSE RESOURCES LTD
Spanish Mountain Project
_06SPRC_342
Cross section looking NW
Fig 26
Projection: Custom Projection
0
5
10
20
metres

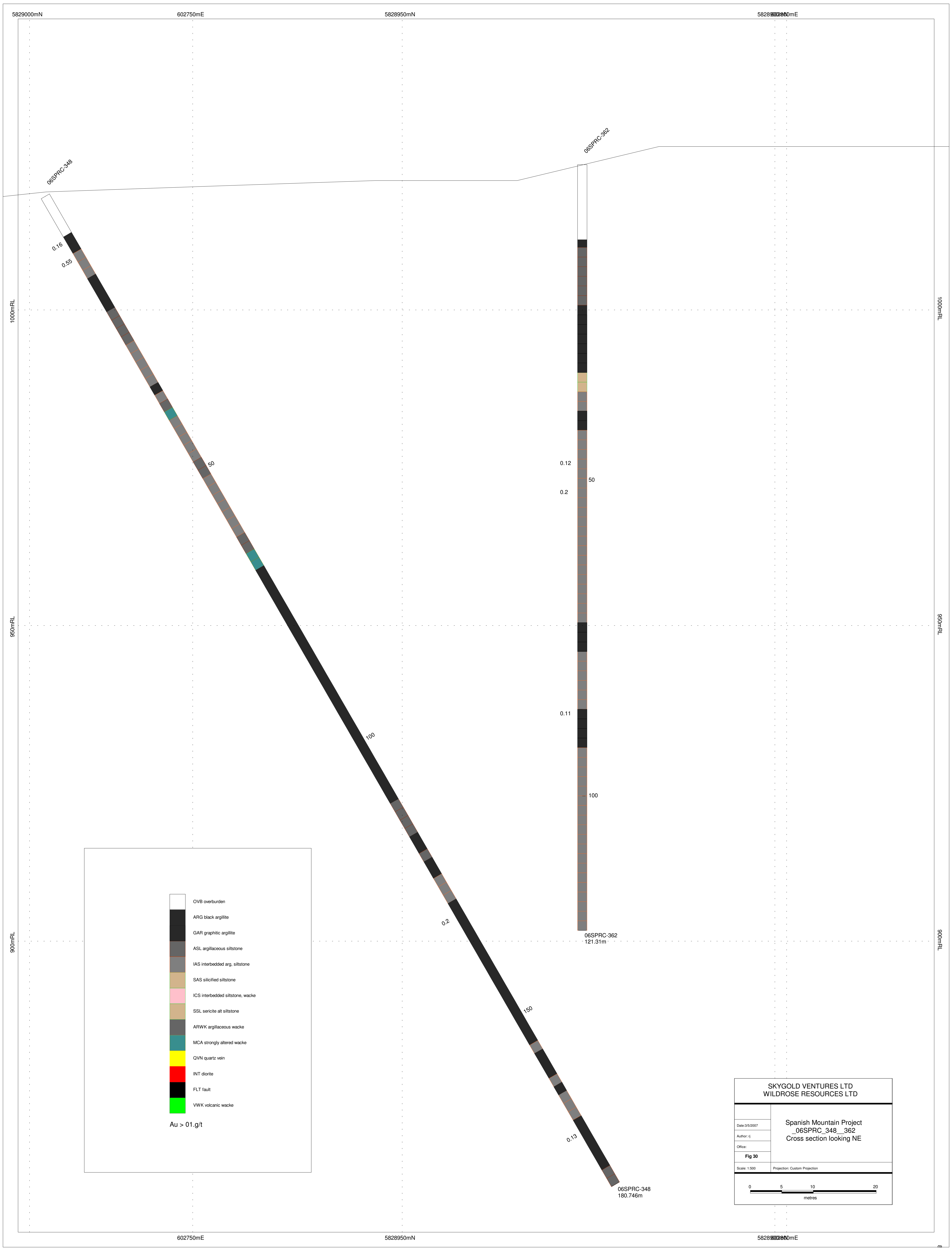


602150mE
602200mE
602250mE
06SPRC-343
1000mRL
950mRL
900mRL
850mRL
50
100
150
0.49
0.21
0.15
0.14
0.15
0.22
0.25
0.33
0.1
0.23
0.89
0.25
0.16
0.18
0.14
0.21
0.1
0.11
0.17
0.11
0.41
0.11
0.14
0.62
0.56
0.53
0.37
0.33
0.21
0.1
0.13
0.11
0.55
0.3
0.41
0.2
0.14
0.13
0.22
0.43
0.2
0.19
0.11
0.11
0.1
0.16
06SPRC-343
180.746m
OVB overburden
ARG black argillite
GAR graphitic argillite
ASL argillaceous siltstone
IAS interbedded arg, siltstone
SAS silicified siltstone
ICS interbedded siltstone, wacke
SSL sericite alt siltstone
ARWK argillaceous wacke
MCA strongly altered wacke
QVN quartz vein
INT diorite
FLT fault
VWK volcanic wacke
Au > 0.1g/t
SKYGOLD VENTURES LTD
WILDROSE RESOURCES LTD
Date:3/5/2007
Author: rj
Office:
Fig 27
Spanish Mountain Project
_06SPRC_343
Cross section looking N
Scale: 1:500
Projection: Custom Projection
0
5
10
20
metres

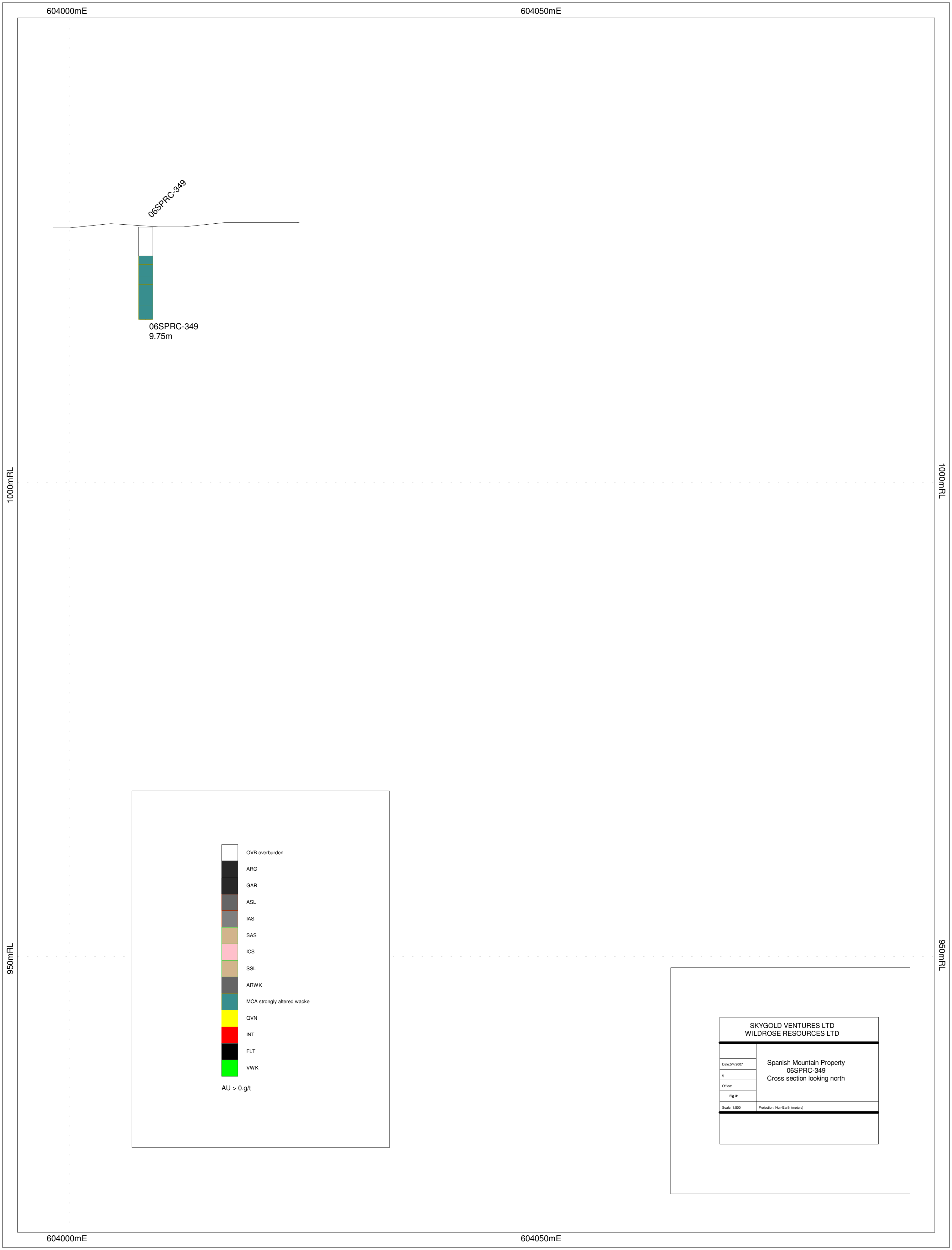

604150mE
604200mE
06SPRC-345
1000mRL
950mRL
06SPRC-345
7.62m
OVB overburden
ARG
GAR
ASL
IAS
SAS
ICS
SSL
ARWK
MCA strongly altered wacke
QVN
INT
FLT
VWK
Au > 0.1g/t
SKYGOLD VENTURES LTD
WILDROSE RESURCES LTD
Date:3/5/2007
Author: rj
Office:
Fig 28
Spanish Mountain Project
_06SPRC_345
Cross section looking N
Scale: 1:500
Projection: Custom Projection
0
5
10
20
metres

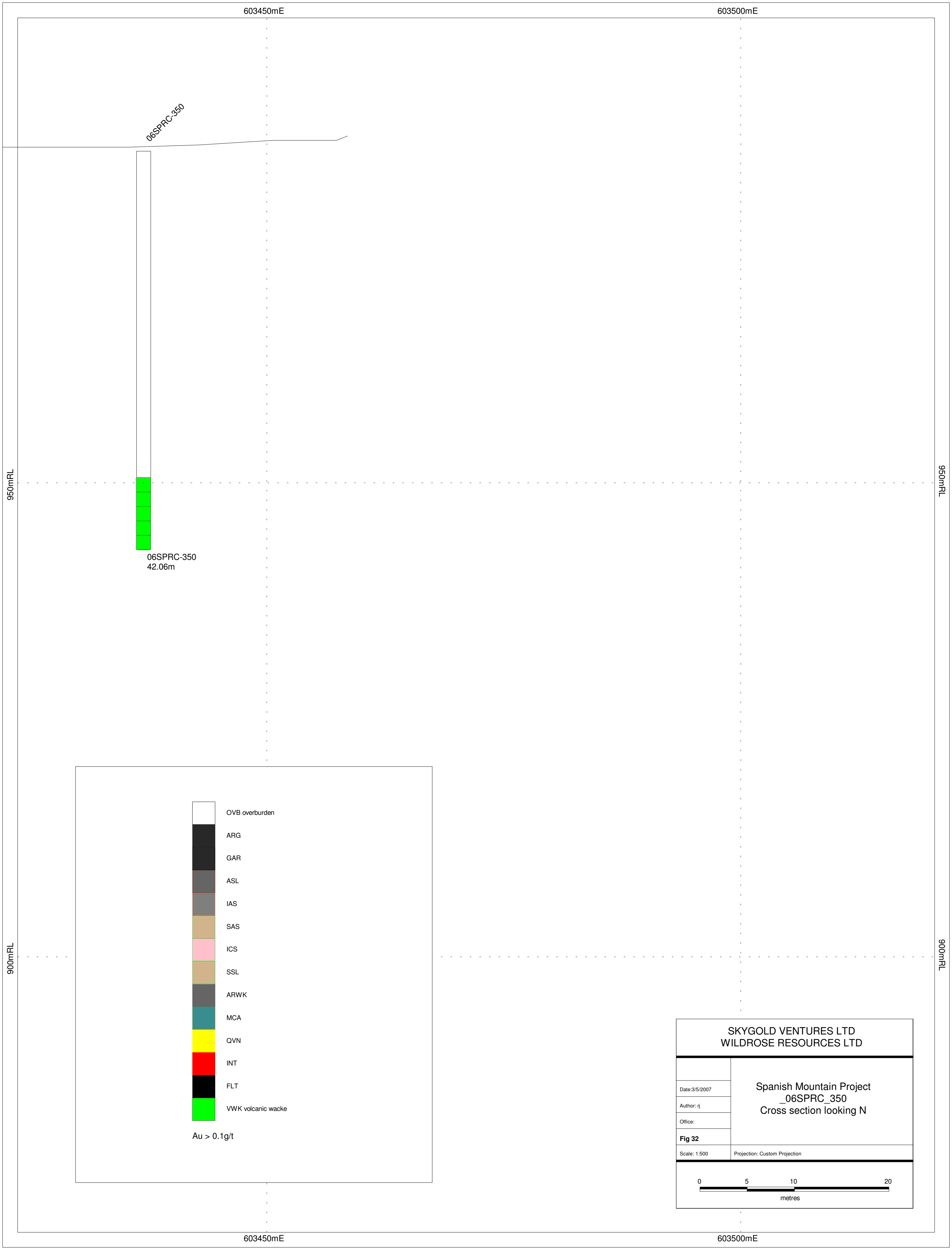


5829100mN
602600mE
5829050mN
5829000mN
5828950mN
06SPRC-357
06SPRC-347
1000mRL
950mRL
900mRL
850mRL
800mRL
06SPRC-357
29.5656m
50
100
150
0.1
0.18
0.22
0.3
0.16
0.19
0.13
0.36
0.5
1.38
0.13
1.13
0.15
06SPRC-347
174.65m
OVB overburden
ARG black argillite
GAR gpaphitic argillite
ASL argillaceous siltstone
IAS interbedded arg, siltstone
SAS silicified siltstone
ICS interbedded siltstone, wacke
SSL sericite alt siltstone
ARWK argillaceous wacke
MCA strongly altered wacke
QVN quartz vein
INT diorite
FLT fault
VWK volcanic wacke
Au > 0.1g/t
SKYGOLD VENTURES LTD
WILDROSE RESOURCES LTD
Date:3/5/2007
Author: rj
Office:
Fig 29
Spanish Mountain Project
_06SPRC_347__357
Cross section looking NE
Scale: 1:500
Projection: Custom Projection
0
5
10
20
metres



5829000mN
602750mE
5828950mN
06SPRC-348
06SPRC-362
0.16
0.55
50
100
0.2
150
0.13
0.12
0.2
0.11
1000mRL
950mRL
900mRL
06SPRC-362
121.31m
06SPRC-348
180.746m
OVB overburden
ARG black argillite
GAR graphitic argillite
ASL argillaceous siltstone
IAS interbedded arg, siltstone
SAS silicified siltstone
ICS interbedded siltstone, wacke
SSL sericite alt siltstone
ARWK argillaceous wacke
MCA strongly altered wacke
QVN quartz vein
INT diorite
FLT fault
VWK volcanic wacke
Au > 01.g/t
SKYGOLD VENTURES LTD
WILDROSE RESOURCES LTD
Date:3/5/2007
Author: rj
Office:
Fig 30
Spanish Mountain Project
_06SPRC_348__362
Cross section looking NE
Scale: 1:500
Projection: Custom Projection
0
5
10
20
metres


604000mE
604050mE
06SPRC-349
06SPRC-349
9.75m
1000mRL
1000mRL
950mRL
950mRL
OVB overburden
ARG
GAR
ASL
IAS
SAS
ICS
SSL
ARWK
MCA strongly altered wacke
QVN
INT
FLT
VWK
AU > 0.g/t
SKYGOLD VENTURES LTD
WILDROSE RESOURCES LTD
Date:5/4/2007
rj
Office:
Fig 31
Spanish Mountain Property
06SPRC-349
Cross section looking north
Scale: 1:500
Projection: Non-Earth (meters)
604000mE
604050mE



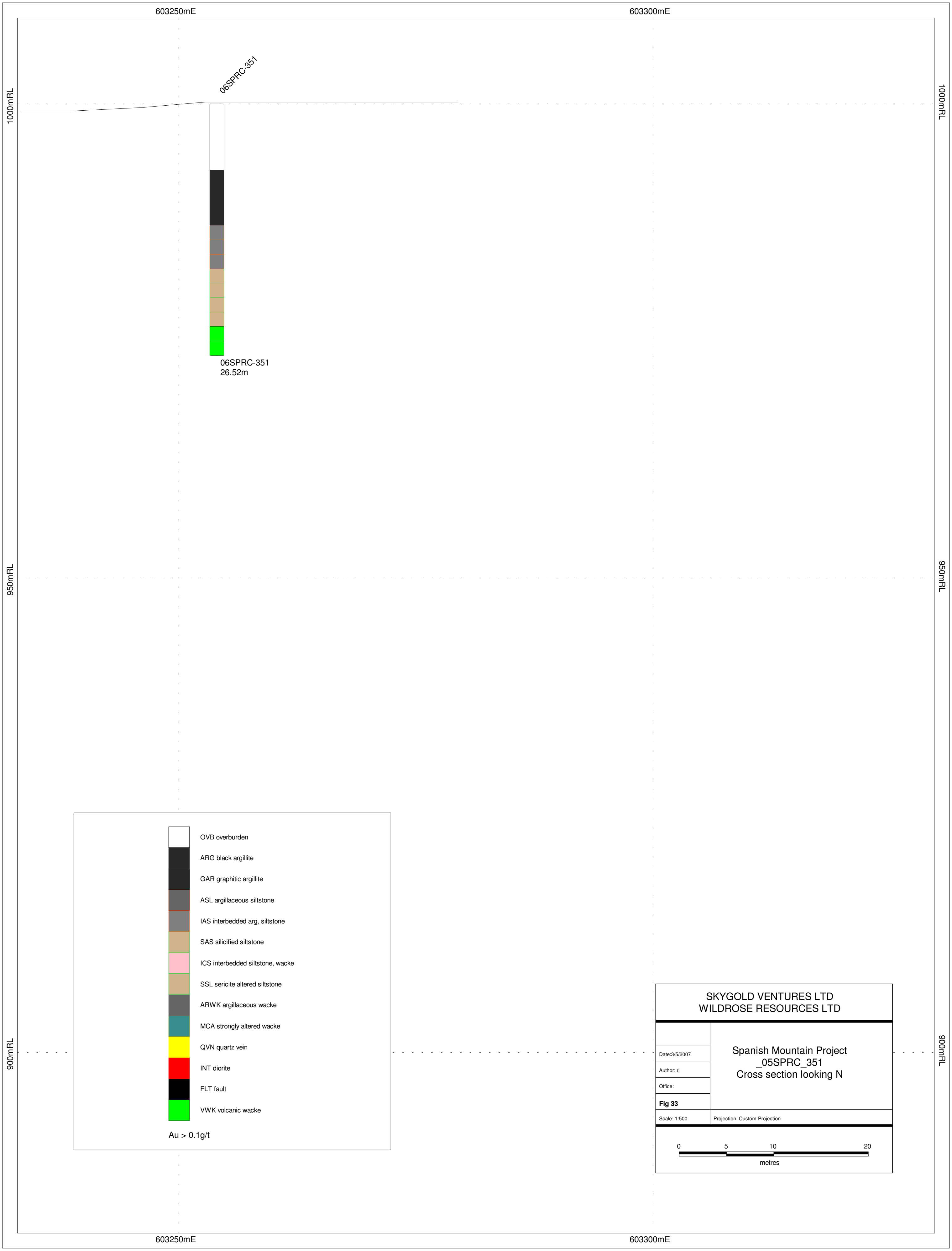
OVB overburden
ARG
GAR
ASL
IAS
SAS
ICS
SSL
ARWK
MCA
QVN
INT
FLT
VWK volcanic wacke

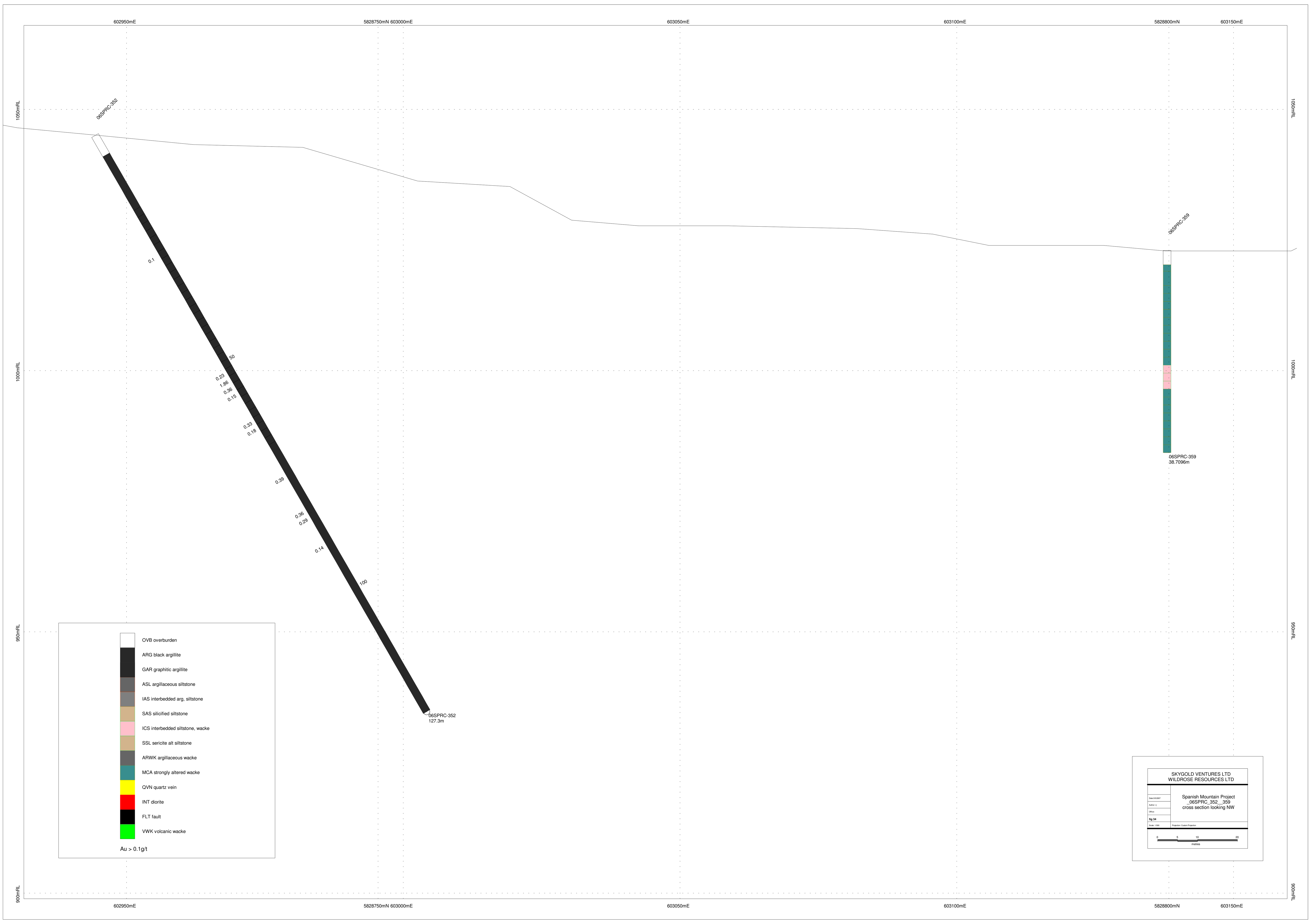
Au > 0.1g/t

SKYGOLD VENTURES LTD
WILDROSE RESOURCES LTD

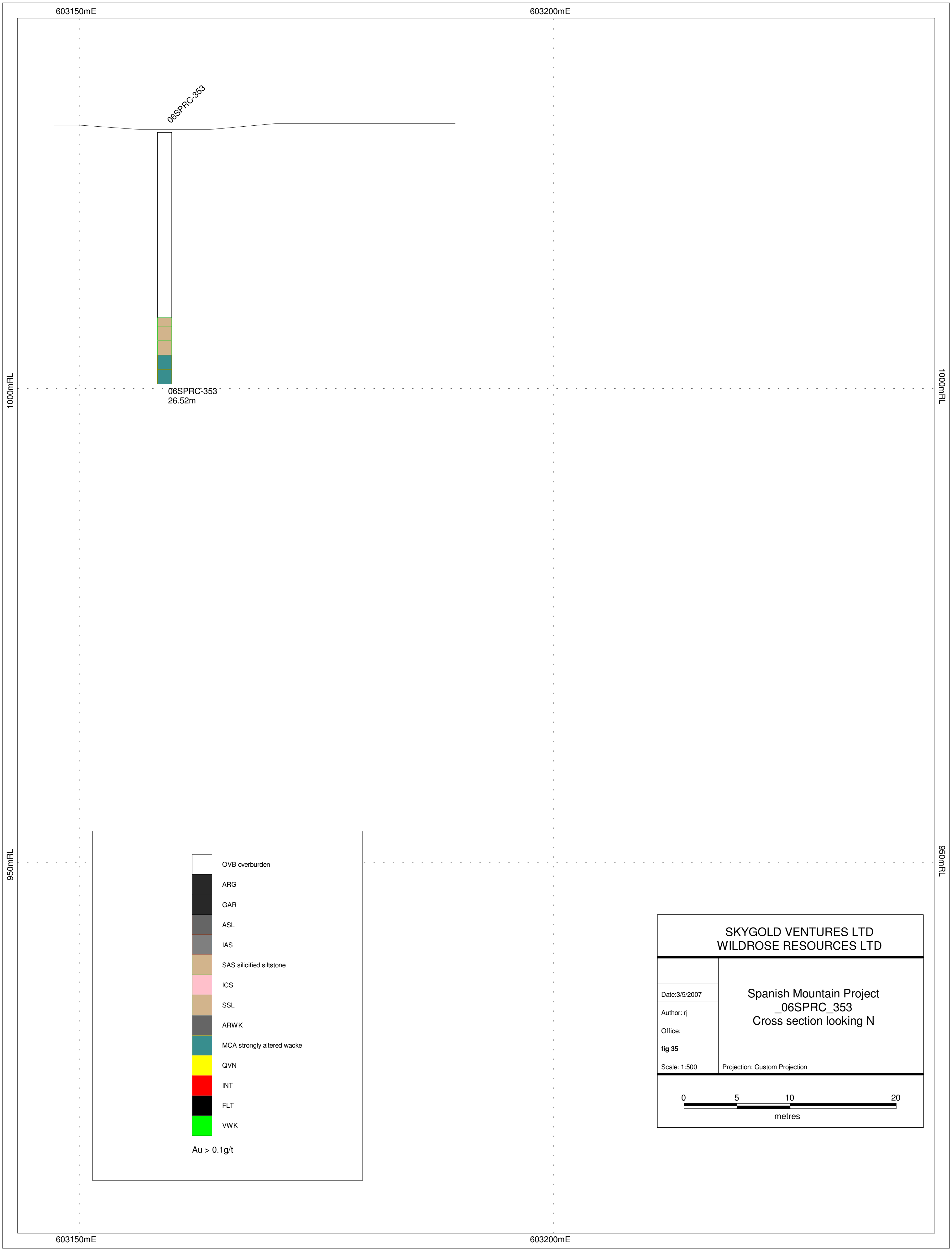
Date:3/5/2007	Spanish Mountain Project _06SPRC_350 Cross section looking N
Author: rj	
Office:	
Fig 32	
Scale: 1:500	Projection: Custom Projection

0 5 10 20
metres

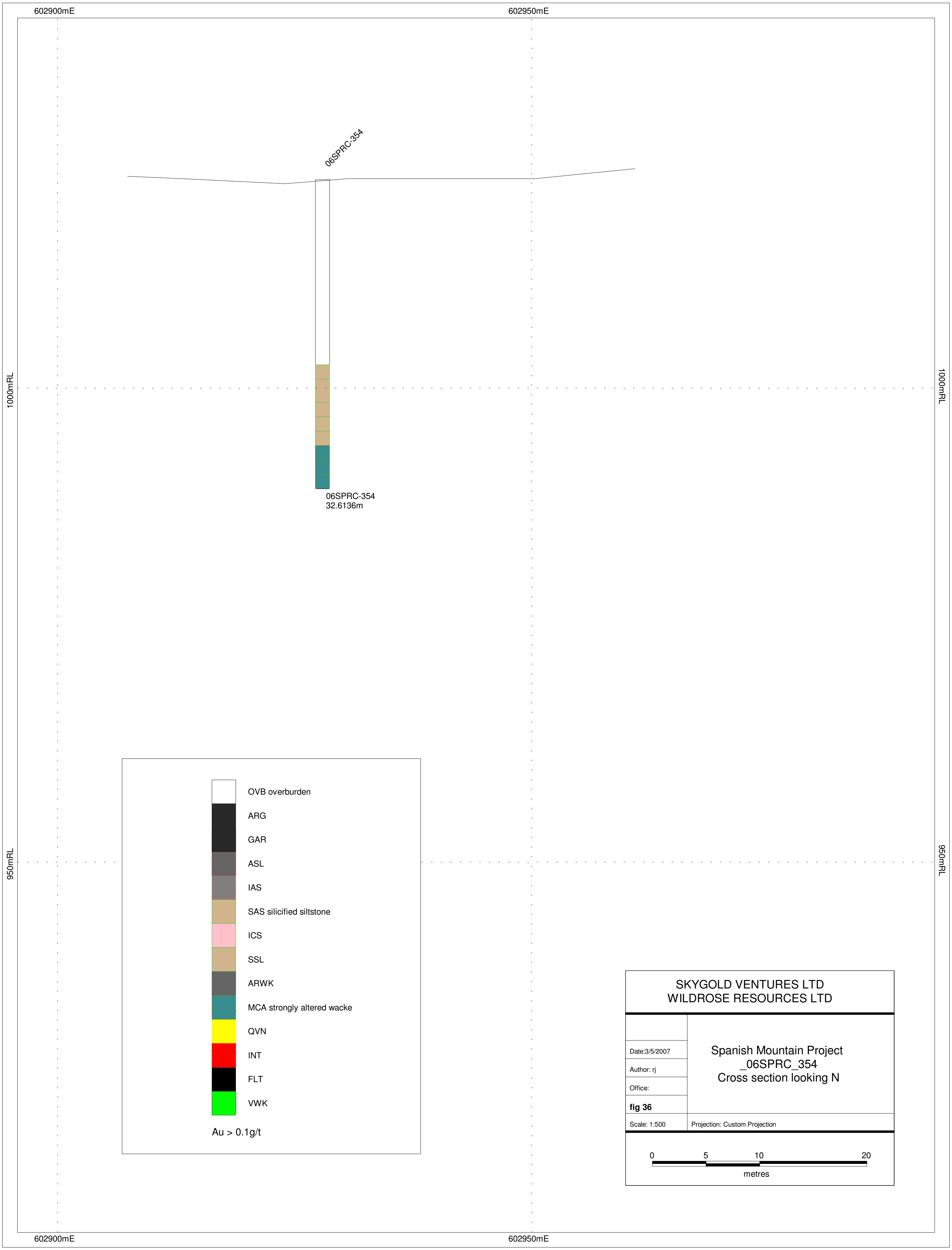

603250mE
603300mE
1000mRL
950mRL
900mRL
06SPRC-351
06SPRC-351
26.52m
OVB overburden
ARG black argillite
GAR graphitic argillite
ASL argillaceous siltstone
IAS interbedded arg, siltstone
SAS silicified siltstone
ICS interbedded siltstone, wacke
SSL sericite altered siltstone
ARWK argillaceous wacke
MCA strongly altered wacke
QVN quartz vein
INT diorite
FLT fault
VWK volcanic wacke
Au > 0.1g/t
SKYGOLD VENTURES LTD
WILDROSE RESOURCES LTD
Date:3/5/2007
Author: rj
Office:
Fig 33
Scale: 1:500
Spanish Mountain Project
_05SPRC_351
Cross section looking N
Projection: Custom Projection
0
5
10
20
metres



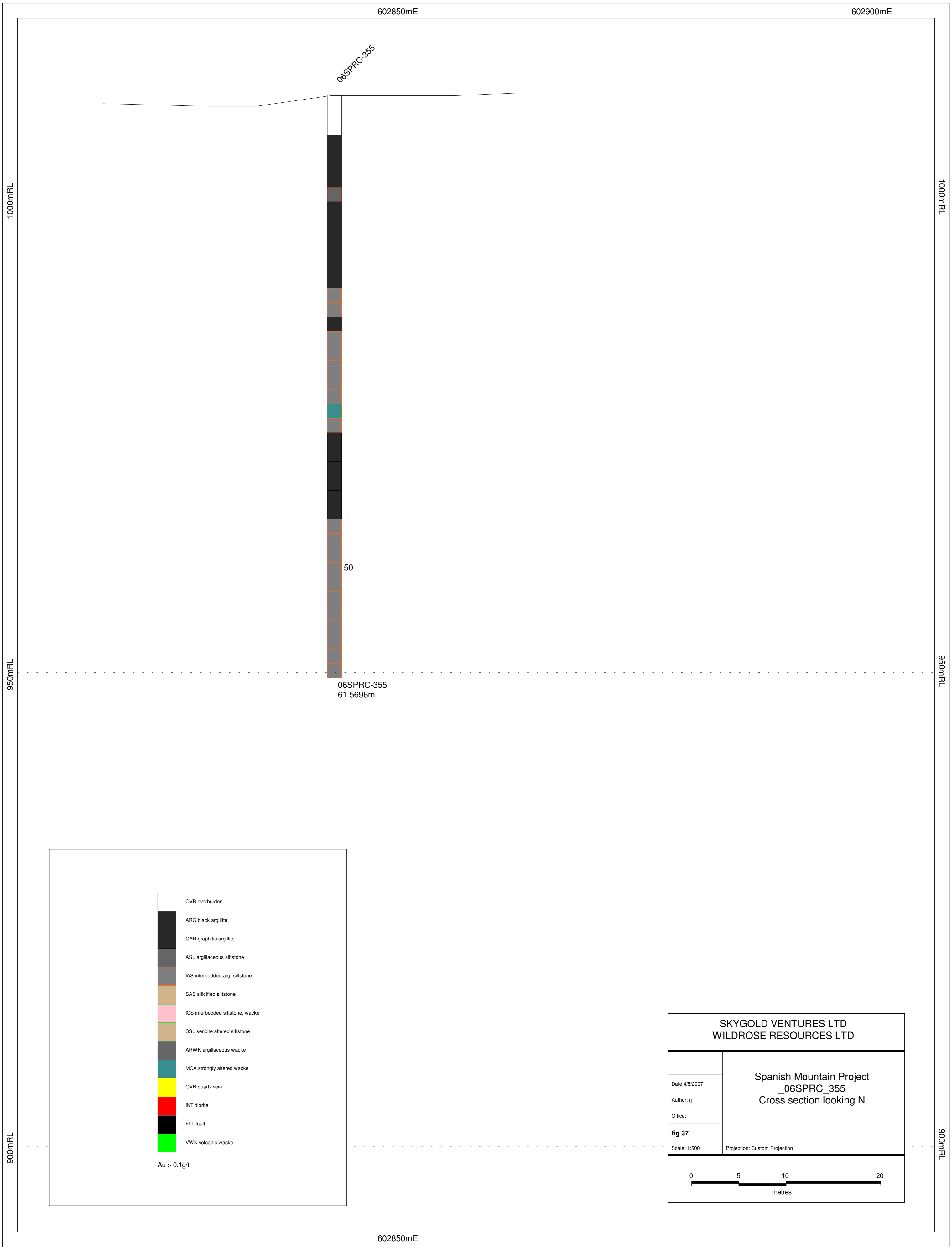
602950mE
5828750mN 603000mE
603050mE
603100mE
5828800mN
603150mE
1050mRL
1000mRL
950mRL
900mRL
06SPRC-352
0.1
50
0.23
1.86
0.36
0.15
0.33
0.18
0.39
0.36
0.29
0.14
100
06SPRC-352
127.3m
06SPRC-359
06SPRC-359
38.7096m
OVB overburden
ARG black argillite
GAR graphitic argillite
ASL argillaceous siltstone
IAS interbedded arg, siltstone
SAS silicified siltstone
ICS interbedded siltstone, wacke
SSL sericite alt siltstone
ARWK argillaceous wacke
MCA strongly altered wacke
QVN quartz vein
INT diorite
FLT fault
VWK volcanic wacke
Au > 0.1g/t
SKYGOLD VENTURES LTD
WILDROSE RESOURCES LTD
Date:3/5/2007
Author: rj
Office:
fig 34
Scale: 1:500
Projection: Custom Projection
Spanish Mountain Project
_06SPRC_352__359
cross section looking NW
0
5
10
20
metres

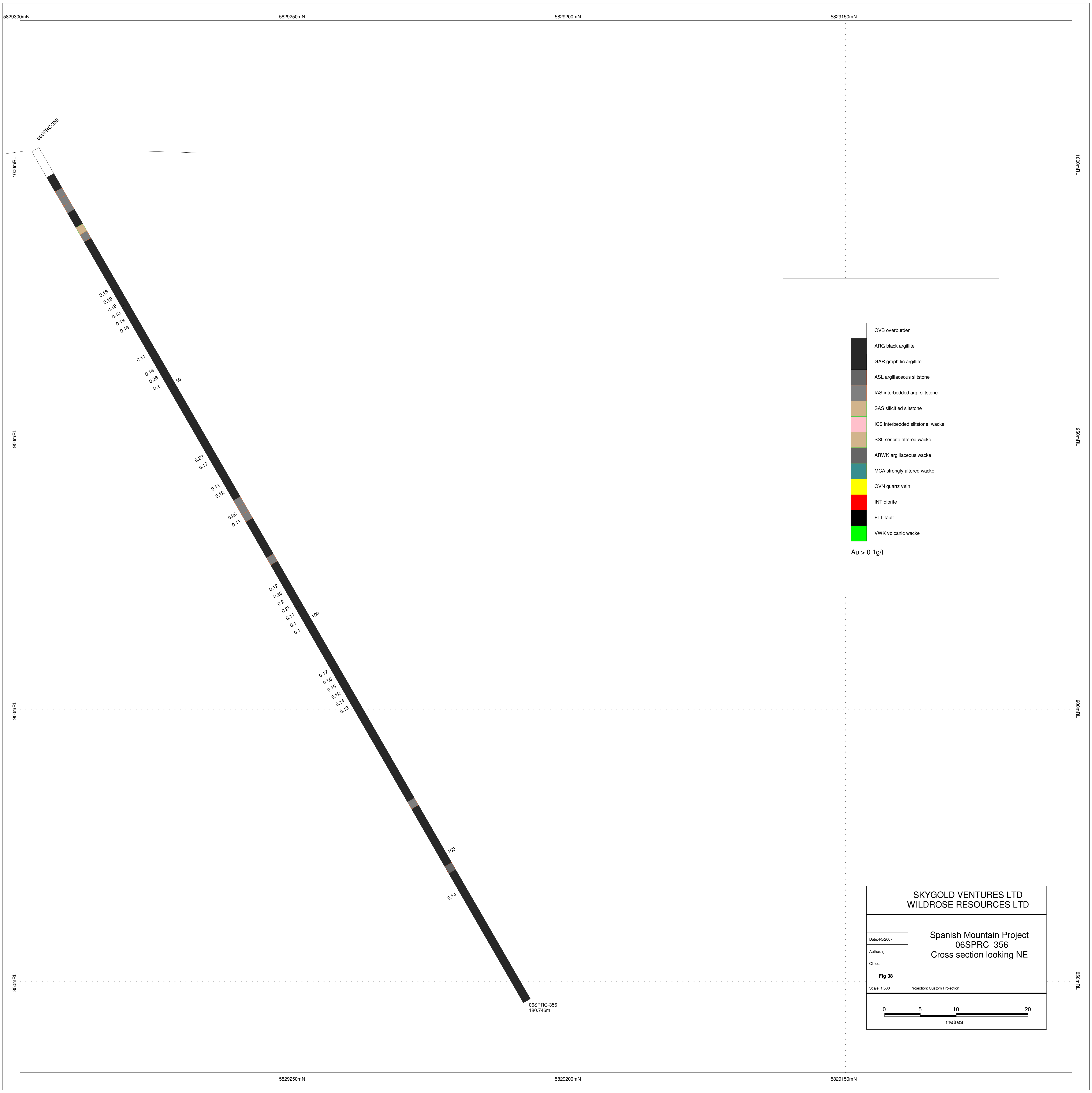


603150mE
603200mE
06SPRC-353
06SPRC-353
26.52m
1000mRL
950mRL
OVB overburden
ARG
GAR
ASL
IAS
SAS silicified siltstone
ICS
SSL
ARWK
MCA strongly altered wacke
QVN
INT
FLT
VWK
Au > 0.1g/t
SKYGOLD VENTURES LTD
WILDROSE RESOURCES LTD
Date:3/5/2007
Author: rj
Office:
fig 35
Scale: 1:500
Spanish Mountain Project
_06SPRC_353
Cross section looking N
Projection: Custom Projection
0
5
10
20
metres

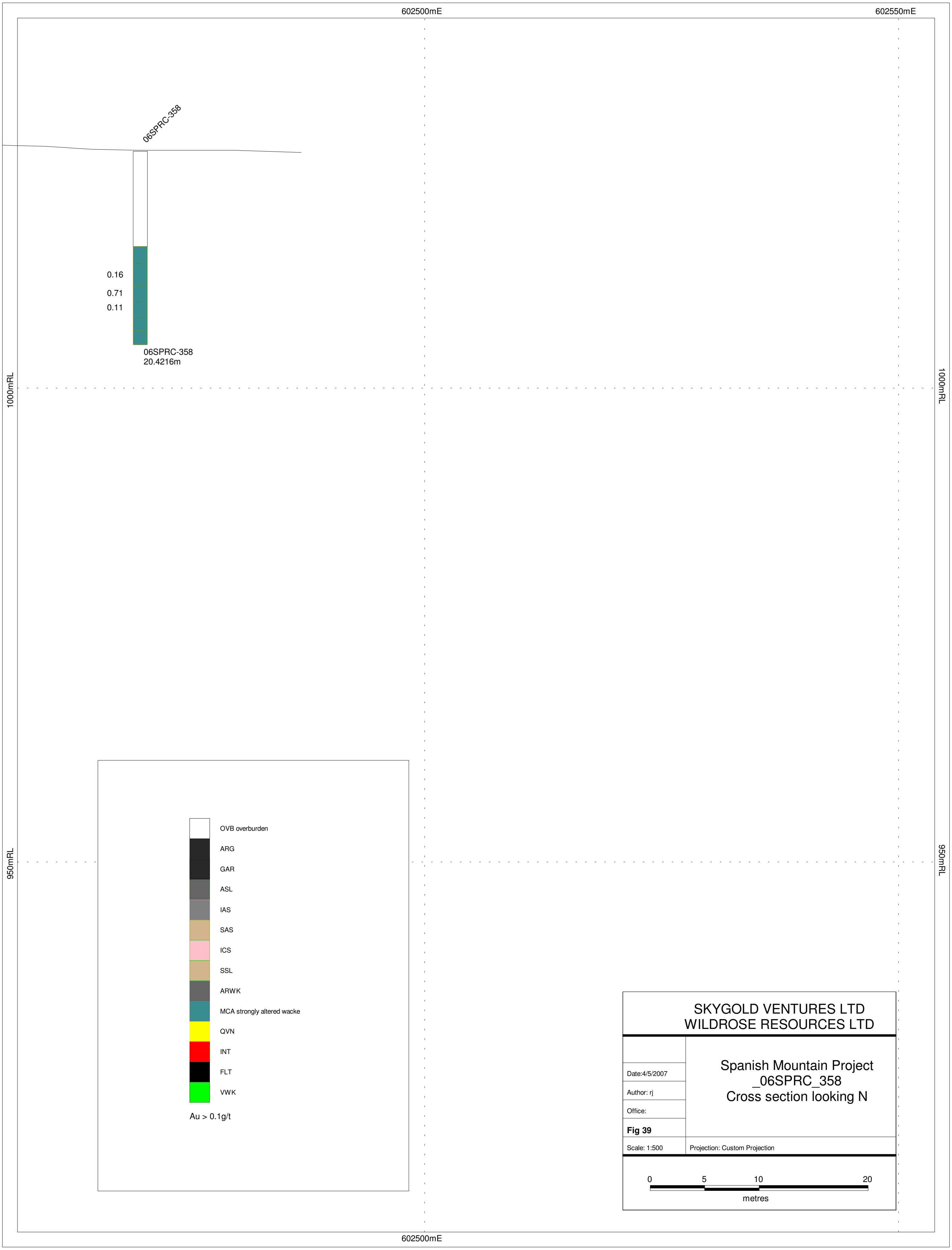


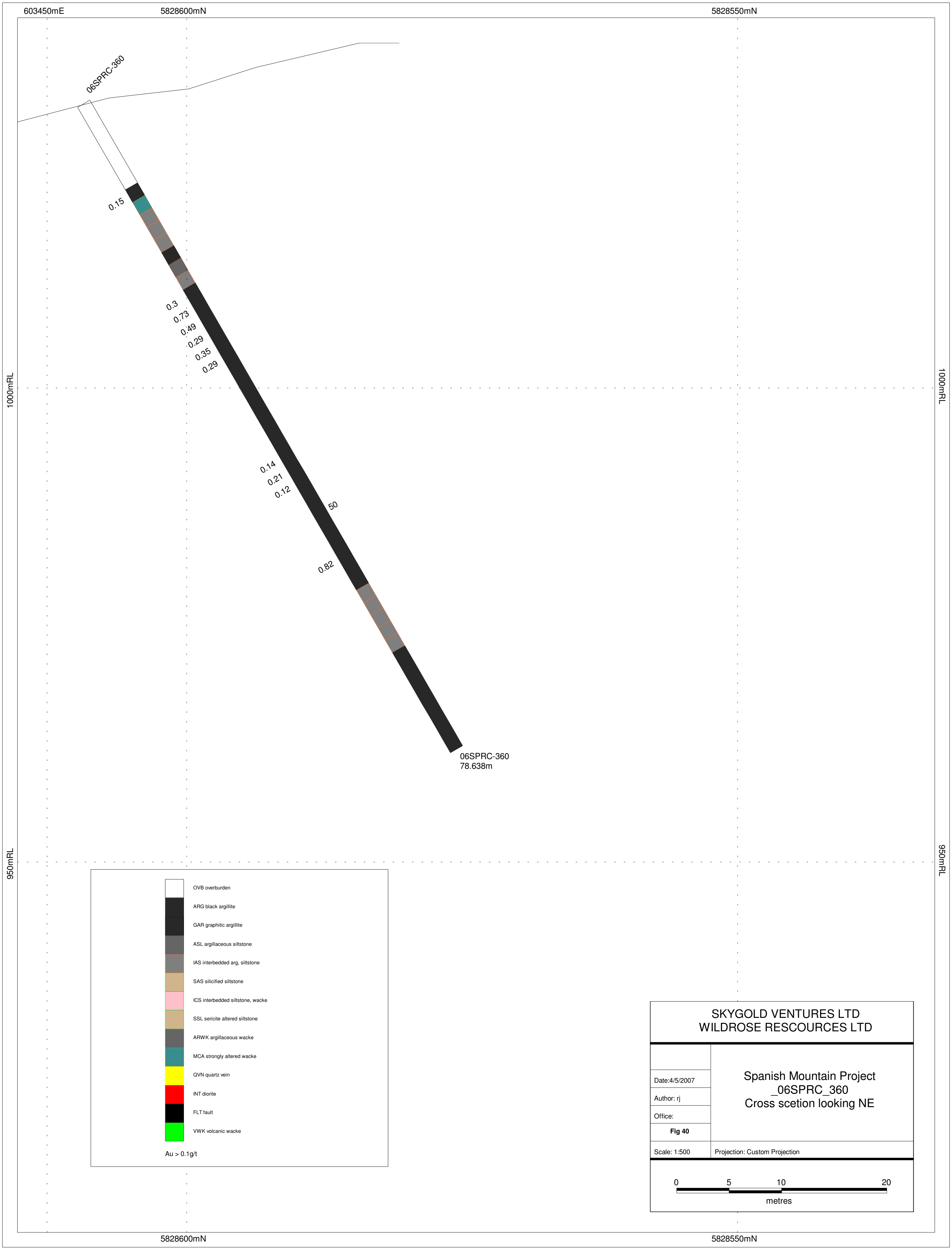
602900mE
602950mE
1000mRL
950mRL
06SPRC-354
06SPRC-354
32.6136m
OVB overburden
ARG
GAR
ASL
IAS
SAS silicified siltstone
ICS
SSL
ARWK
MCA strongly altered wacke
QVN
INT
FLT
VWK
Au > 0.1g/t
SKYGOLD VENTURES LTD
WILDROSE RESOURCES LTD
Date:3/5/2007
Author: rj
Office:
fig 36
Scale: 1:500
Spanish Mountain Project
_06SPRC_354
Cross section looking N
Projection: Custom Projection
0
5
10
20
metres


602850mE
602900mE
06SPRC-355
1000mRL
950mRL
900mRL
50
06SPRC-355
61.5696m
OVB overburden
ARG black argillite
GAR graphitic argillite
ASL argillaceous siltstone
IAS interbedded arg, siltstone
SAS silicified siltstone
ICS interbedded siltstone, wacke
SSL sericite altered siltstone
ARWK argillaceous wacke
MCA strongly altered wacke
QVN quartz vein
INT diorite
FLT fault
VWK volcanic wacke
Au > 0.1g/t
SKYGOLD VENTURES LTD
WILDROSE RESOURCES LTD
Spanish Mountain Project
_06SPRC_355
Cross section looking N
Date:4/5/2007
Author: rj
Office:
fig 37
Scale: 1:500
Projection: Custom Projection
0
5
10
20
metres



5829300mN
5829250mN
5829200mN
5829150mN
1000mRL
950mRL
900mRL
850mRL
06SPRC-356
06SPRC-356
180.746m
OVB overburden
ARG black argillite
GAR graphitic argillite
ASL argillaceous siltstone
IAS interbedded arg, siltstone
SAS silicified siltstone
ICS interbedded siltstone, wacke
SSL sericite altered wacke
ARWK argillaceous wacke
MCA strongly altered wacke
QVN quartz vein
INT diorite
FLT fault
VWK volcanic wacke
Au > 0.1g/t
SKYGOLD VENTURES LTD
WILDROSE RESOURCES LTD
Spanish Mountain Project
_06SPRC_356
Cross section looking NE
Date:4/5/2007
Author: rj
Office:
Fig 38
Scale: 1:500
Projection: Custom Projection
0
5
10
20
metres


602500mE
602550mE
06SPRC-358
0.16
0.71
0.11
06SPRC-358
20.4216m
1000mRL
950mRL
OVB overburden
ARG
GAR
ASL
IAS
SAS
ICS
SSL
ARWK
MCA strongly altered wacke
QVN
INT
FLT
VWK
Au > 0.1g/t
SKYGOLD VENTURES LTD
WILDROSE RESOURCES LTD
Date:4/5/2007
Author: rj
Office:
Fig 39
Spanish Mountain Project
_06SPRC_358
Cross section looking N
Scale: 1:500
Projection: Custom Projection
0
5
10
20
metres
602500mE


603450mE
5828600mN
5828550mN
06SPRC-360
0.15
0.3
0.73
0.49
0.29
0.35
0.29
1000mRL
1000mRL
0.14
0.21
0.12
50
0.82
06SPRC-360
78.638m
950mRL
950mRL
OVB overburden
ARG black argillite
GAR graphitic argillite
ASL argillaceous siltstone
IAS interbedded arg, siltstone
SAS silicified siltstone
ICS interbedded siltstone, wacke
SSL sericite altered siltstone
ARWK argillaceous wacke
MCA strongly altered wacke
QVN quartz vein
INT diorite
FLT fault
VWK volcanic wacke
Au > 0.1g/t
SKYGOLD VENTURES LTD
WILDROSE RESCOURCES LTD
Date:4/5/2007
Author: rj
Office:
Fig 40
Spanish Mountain Project
_06SPRC_360
Cross scetion looking NE
Scale: 1:500
Projection: Custom Projection
0
5
10
20
metres
5828600mN
5828550mN

Hole #	06SPRC-315			loc method; diff gps	drill method; reverse circulation							
Property: Spanish Mtn				UTM E 605000	Start Date: Aug 2, 2006							
Depth; 22.25m				UTM N 5828390	Completion: Aug 2, 2006							
Elevation: 925m				Azimuth: 080 °	Logged By: Johnston							
Section:				Inclination: -60 °	Date logged: Aug 5, 2006							
Notes	hole abandoned due to bad ground; poor recovery				Drilled by: Northspan Exploration							
06SPRC-315												
Sample #	Depth (metres)		sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
	0.00	5.49	5.48	overburden								
100652	5.49	7.01	1.52	bk phyllite, minor MCA			ser		3	m	IAS	0.07
100653	7.01	8.53	1.52	bk graphitic arg					1	m	GAR	0.07
100654	8.53	10.06	1.52	bk graphitic arg; wh, gy qtz					1	0.5	GAR	0.07
100655	10.06	11.58	1.52	bk graphitic arg; gy qtz					2	m	GAR	0.05
100656	11.58	13.11	1.52	bk graphitic arg; wh qtz					0.5	1	GAR	0.06
100657	13.11	14.63	1.52	bk graphitic arg; wh, gy qtz					0.5	0.5	GAR	0.07
100658	14.63	16.15	1.52	gy-bk argls sltn					1	m	ASL	0.05
100659	16.15	17.68	1.52	bk silty arg					1	m	ARG	0.05
100660	17.68	19.20	1.52	gy-bk silty arg					1	m	ARG	0.09
100661	19.20	20.73	1.52	arg; no reject							ARG	0.04
100662	20.73	22.25	1.52	arg; no reject							ARG	0.05
				EOH								

Hole #	06SPRC-316			loc method; diff gps	drill method; reverse circulation		
Property: Spanish Mtn				**UTM E** 605078	**Drill Dates:** Aug 2-6, 2006		
Depth; 115.21m				**UTM N** 5828050	**Driiled by;** Northspan Exploration		
Elevation: 982m				**Azimuth:** 080 °	**Date logged:** Aug 13, 2006		
				Inclination: -58 °	**Logged by:** Johnston		
Notes	lost 2 days with mechanical breakdown						
06SPRC-316							

Sample #	Depth (metres) From	To	sample length m	Lithologic Description	Alteration sil'n	limonite	sericite	mariposite	Qtz Vn %	Pyrite %	Litho code	Au g/t	
	0.00	5.79	5.79	overburden							OVB		
100663	5.79	7.01	1.22	gy argls sltn; surface feox					m	0	ASL	0.08	
100664	7.01	8.53	1.52	gy-bk argls sltn					0	0	ASL	<0.03	
100665	8.53	10.06	1.52	bk silty arg					0	0	ARG	0.04	
100666	10.06	11.58	1.52	arg (no reject)							ARG	0.35	
100667	11.58	13.11	1.52	bk arg; y mass py					m	3	ARG	0.12	
100668	13.11	14.63	1.52	bk arg; y mass py					m	1	ARG	0.05	
100669	14.63	16.15	1.52	bk arg; wh qv's; y mass py					2	0.5	ARG	0.06	
100670	16.15	17.68	1.52	bk arg; wh qv's; y mass py					m	m	ARG	0.04	
100671	17.68	19.20	1.52	bk arg; wh-gy qv's; y mass py					0.5	m	ARG	0.04	
100672	19.20	20.73	1.52	bk arg; y mass py					0	m	ARG	<0.03	
100673	20.73	22.25	1.52	bk arg; y mass py					m	m	ARG	0.03	
100674	22.25	23.77	1.52	bk arg; y mass py					m	0.5	ARG	0.1	
100675	23.77	25.30	1.52	gy-bk argls sltn; wh qv's y mass py					m	m	ASL	0.03	
100676	25.30	26.82	1.52	gy-bk argls sltn; wh qv's; y mass py					1	m	ASL	0.03	
100677	26.82	28.35	1.52	bk arg; wh qv's; y mass py					2	m	ARG	0.09	
100678	28.35	29.87	1.52	bk arg; wh qv's; y mass py					1	m	ARG	0.06	
100679	29.87	31.39	1.52	bk argls sltn; y mass py					m	m	ASL	0.05	
100680	31.39	32.92	1.52	bk arg; y mass py					m	0.5	ARG	0.05	
100681	32.92	34.44	1.52	bk arg, minor gy argls sltn; y mass py					m	m	IAS	0.05	
100682	34.44	35.97	1.52	bk arg, silty arg; y mass py					m	m	ARG	0.09	
100683	35.97	37.49	1.52	bk arg; wh-gy qtz; y mass py					m	0.5	ARG	0.09	
100684	37.49	39.01	1.52	bk silty arg					m	m	ARG	0.11	
100685				Standard PM 183							STD	0.46	
100686	39.01	40.54	1.52	bk arg; y eu, mass py					m	0.5	ARG	0.18	19.82m @ 0.21g/t
100687	40.54	42.06	1.52	bk arg; y eu, mass py					0	m	ARG	0.23	
100688	42.06	43.59	1.52	bk arg; y eu, mass py					m	m	ARG	0.05	
100689	43.59	45.11	1.52	bk arg; y eu, mass py					m	m	ARG	0.06	
100690				Blank							BLK	<0.03	
100691	45.11	46.63	1.52	bk silty arg; gy qtz stringers					m	m	ARG	0.08	

06SPRC-316													
Sample #	Depth (metres)		sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au	
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t	
100692	46.63	48.16	1.52	bk arg; minor bk argls sltn					m	m	IAS	0.13	
100693	48.16	49.68	1.52	bk arg; minor bk argls sltn; grey qtz stringers; y eu-mass py					m	0.5	IAS	0.37	10.67m @ 0.32g/t
100694	49.68	51.21	1.52	bk arg; minor bk argls sltn; grey qtz stringers; y eu-mass py					m	0.5	IAS	0.48	
100695				Duplicate of 100694							DUP	0.47	
100696	51.21	52.73	1.52	bk arg; wh qtz stringers; y eu-mass py					m	0.5	ARG	0.37	
100697	52.73	54.25	1.52	bk arg; wh qtz stringers; y eu-mass py					m	1	ARG	0.1	
100698	54.25	55.78	1.52	bk arg; wh qtz stringers; y eu-mass py					m	m	ARG	0.3	
100699	55.78	57.30	1.52	bk arg, silty arg; y mass py					m	m	ARG	0.33	
100700	57.30	58.83	1.52	bk silty arg-argls sltn; y eu-mass py					m	0.5	ASL	0.28	
100701	58.83	60.35	1.52	bk silty arg; grey qtz stringers; y eu-mass py					m	0.5	ARG	0.08	
100702	60.35	61.87	1.52	bk silty arg; grey qtz stringers; y eu-mass py					m	m	ARG	0.04	
100703	61.87	63.40	1.52	bk arg					m	m	ARG	0.05	
100704	63.40	64.92	1.52	bk arg; grey qtz stringers					m	m	ARG	0.07	
100705	64.92	66.45	1.52	gy-bk silty arg-argls sltn; grey qtz stringers					m	m	ASL	<0.03	
100706	66.45	67.97	1.52	bk arg					m	m	ARG	0.04	
100707	67.97	69.49	1.52	bk arg; grey qtz stringers; y eu-mass py					m	0.5	ARG	0.03	
100708	69.49	71.02	1.52	bk arg; grey qtz stringers					m	m	ARG	<0.03	
100709	71.02	72.54	1.52	bk arg					m	m	ARG	<0.03	
100710	72.54	74.07	1.52	bk silty arg; y eu-mass py					m	m	ARG	<0.03	
100711	74.07	75.59	1.52	bk silty arg; y eu-mass py					m	0.5	ARG	0.04	
100712	75.59	77.11	1.52	bk silty arg; y eu-mass py					m	1	ARG	<0.03	
100713	77.11	78.64	1.52	bk arg; y eu-mass py					m	0.5	ARG	<0.03	
100714	78.64	80.16	1.52	bk silty arg; y eu-mass py					m	m	ARG	0.03	
100715	80.16	81.69	1.52	bk arg; grey qtz stringers; y eu-mass py					m	2	ARG	<0.03	
100716	81.69	83.21	1.52	bk arg; grey qtz stringers; y eu-mass py					m	2	ARG	<0.03	
100717	83.21	84.73	1.52	bk arg; grey qtz stringers; y eu-mass py					m	0.5	ARG	0.11	16.76m @ 0.16g/t

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Sample #	Depth (metres)		sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
100718	84.73	86.26	1.52	bk arg, minor gy argls sltn; gy qv's; y mass py					m	m	IAS	0.12
100719	86.26	87.78	1.52	bk arg, minor gy argls sltn; grey qtz stringers; y mass py					m	m	IAS	0.11
100720				Standard							STD	1.44
100721	87.78	89.31	1.52	gy-bk argls sltn, bk silty arg; grey qtz stringers; wh eu py					m	m	IAS	0.14
100722	89.31	90.83	1.52	bk silty arg; grey qtz stringers; wh eu py					m	0.5	ARG	0.15
100723	90.83	92.35	1.52	bk arg; y eu py					m	m	ARG	0.21
100724	92.35	93.88	1.52	bk arg; grey qtz stringers; y eu py					m	m	ARG	0.13
100725				Blank							BLK	<0.03
100726	93.88	95.40	1.52	bk arg; grey qtz stringers; y eu py					m	m	ARG	0.16
100727	95.40	96.93	1.52	bk arg; grey qtz stringers; y eu py					m	m	ARG	0.36
100728	96.93	98.45	1.52	bk arg; y eu py					m	m	ARG	0.1
100729	98.45	99.97	1.52	bk arg; wh-gy qv's; y eu py					m	m	ARG	0.13
100730				Duplicate of 100729							DUP	0.15
100731	99.97	101.50	1.52	bk arg; wh qtz; wh eu py					0.5	m	ARG	<0.03
100732	101.50	103.02	1.52	sil'd gy-bk argls sltn; wh eu py	x				m	m	ASL	<0.03
100733	103.02	104.55	1.52	sil'd gy-bk argls sltn	x				m	m	ASL	<0.03
100734	104.55	106.07	1.52	sil'd gy-bk argls sltn	x				m	m	ASL	<0.03
100735	106.07	107.59	1.52	sil'd gy-bk argls sltn, bk silty arg	x				m	m	IAS	0.04
100736	107.59	109.12	1.52	sil'd bk silty arg; grey qtz stringers	x				m	m	ASL	<0.03
100737	109.12	110.64	1.52	sil'd gy-bk argls sltn; grey qtz stringers	x				m	m	ASL	<0.03
100738	110.64	112.17	1.52	sil'd gy-bk argls sltn; grey qtz stringers	x				0.5	m	ASL	0.03
100739	112.17	113.69	1.52	sil'd gy-bk argls sltn/fg argls wacke; grey qtz stringers	x				m	m	ASL	<0.03
100740	113.69	115.21	1.52	sil'd bk argls sltn	x				m	m	ASL	<0.03
				EOH								

Hole #	06SPRC-317	loc method; diff gps	**drill method;** reverse circulation
Property: Spanish Mtn		**UTM E** 605153	**Drill Dates:** Aug 7-9, 2006
Depth; 156.36m		**UTM N** 5828034	**Driiled by;** Northspan Exploration
Elevation: 977m		**Azimuth:** 080 °	**Date logged:** Aug 14, 2006
		Inclination: -60 °	**Logged by:** Johnston
Notes	hole halted due to mechanical problems		

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Sample #	Depth (metres)		sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
	0.00	3.96	3.96	overburden								
100742	3.96	5.49	1.52	bk graphitic arg; y eu-mass py					0	1	GAR	0.03
100743	5.49	5.79	0.33	bk graphitic arg; tr grey qtz stringers; y eu-mass py					m	0.5	GAR	0.03
100744	5.79	7.01	1.22	bk graphitic arg; tr grey qtz stringers; y eu-mass py					m	0.5	GAR	<0.03
100745	7.01	8.53	1.52	bk graphitic arg; tr grey qtz stringers; y eu-mass py					m	m	GAR	<0.03
100746	8.53	10.06	1.52	bk graphitic arg; y eu-mass py					0	0.5	GAR	<0.03
100747	10.06	11.58	1.52	bk graphitic arg; tr grey qtz stringers; y eu-mass py					m	0.5	GAR	0.03
100748	11.58	13.11	1.52	bk graphitic arg; tr grey qtz stringers; y eu-mass py					m	0.5	GAR	0.03
100749	13.11	14.63	1.52	bk graphitic arg; tr grey qtz stringers; y eu-mass py					m	0.5	GAR	<0.03
100750	14.63	16.15	1.52	bk graphitic arg; tr grey qtz stringers; y eu-mass py					m	0.5	GAR	<0.03
100751	16.15	17.68	1.52	bk graphitic arg; tr grey qtz stringers; y eu-mass py					0.5	0.5	GAR	0.03
100752	17.68	19.20	1.52	bk graphitic arg; tr grey qtz stringers; y eu-mass py					0.5	0.5	GAR	<0.03
100753	19.20	20.73	1.52	bk graphitic arg; tr grey qtz stringers; y eu-mass py					0.5	0.5	GAR	<0.03
100754	20.73	22.25	1.52	bk graphitic arg; tr grey qtz stringers; y eu-mass py					m	0.5	GAR	<0.03
100755				Standard CDN-GS-P3							STD	0.3
100756	22.25	23.77	1.52	bk graphitic arg; tr grey qtz stringers; y eu-mass py					m	0.5	GAR	0.04
100757	23.77	25.30	1.52	bk graphitic arg; grey qtz stringers; y eu-mass py					0.5	0.5	GAR	0.22
100758	25.30	26.82	1.52	bk graphitic arg; grey qtz stringers; y eu-mass py					0.5	0.5	GAR	0.06

06SPRC-317												
Sample #	Depth (metres)		sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
100759	26.82	28.35	1.52	bk graphitic arg; grey qtz stringers; y eu-mass py					m	0.5	GAR	0.04
100760				Blank							BLK	<0.03
100761	28.35	29.87	1.52	bk graphitic arg; grey qtz stringers; y eu-mass py					m	0.5	GAR	0.05
100762	29.87	31.39	1.52	bk graphitic arg; tr grey qtz stringers, wh qv's; y eu-mass py					1	0.5	GAR	0.09
100763	31.39	32.92	1.52	bk graphitic arg; grey qtz stringers; y eu-mass py					m	0.5	GAR	0.07
100764	32.92	34.44	1.52	bk graphitic arg; grey qtz stringers; y eu-mass py					m	0.5	GAR	0.11
100765				Duplicate of 100764							DUP	0.11
100766	34.44	35.97	1.52	bk graphitic arg; grey qtz stringers; y eu-mass py					m	0.5	GAR	0.14
100767	35.97	37.49	1.52	bk graphitic arg; grey qtz stringers; y eu-mass py					0.5	0.5	GAR	0.04
100768	37.49	39.01	1.52	bk arg; wh-gy qv's; y eu-mass py					2	m	ARG	0.04
100769	39.01	40.54	1.52	bk arg; wh-gy qv's; y eu-mass py					1	0.5	ARG	<0.03
100770	40.54	42.06	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					m	0.5	GAR	<0.03
100771	42.06	43.59	1.52	bk graphitic arg; grey qtz stringers; y eu-mass py					m	m	GAR	<0.03
100772	43.59	45.11	1.52	bk arg; grey qtz stringers; y eu-mass py					m	0.5	ARG	0.15
100773	45.11	46.63	1.52	bk arg; grey qtz stringers; y eu-mass py					0.5	0.5	ARG	0.28
100774	46.63	48.16	1.52	bk graphitic arg; grey qtz stringers; y eu-mass py					0.5	0.5	GAR	0.1
100775	48.16	49.68	1.52	bk arg; grey qtz stringers; y eu-mass py					1	m	ARG	0.04
100776	49.68	51.21	1.52	bk graphitic arg; grey qtz stringers; y eu-mass py					0.5	0.5	GAR	0.03
100777	51.21	52.73	1.52	bk graphitic arg; grey qtz stringers; y eu-mass py					0.5	0.5	GAR	0.06
100778	52.73	54.25	1.52	bk graphitic arg; grey qtz stringers; y eu-mass py					0.5	0.5	GAR	0.06
100779	54.25	55.78	1.52	bk phyl; grey qtz stringers; y eu-mass py					0.5	0.5	ARG	0.04

4.57m @ 0.18g/t

06SPRC-317												
Sample #	Depth (metres)		sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
100780	55.78	57.30	1.52	bk phyl; grey qtz stringers; y eu-mass py					0.5	0.5	ARG	0.06
100781	57.30	58.83	1.52	bk phyl; grey qtz stringers; y eu-mass py					0.5	0.5	ARG	0.04
100782	58.83	60.35	1.52	bk phyl; grey qtz stringers; y eu-mass py					1	1	ARG	<0.03
100783	60.35	61.87	1.52	bk silty arg; grey qtz stringers; y eu-mass py					m	0.5	ARG	<0.03
100784	61.87	63.40	1.52	bk graphitic arg; grey qtz stringers; y eu-mass py					m	0.5	GAR	<0.03
100785	63.40	64.92	1.52	bk graphitic arg; grey qtz stringers; y eu-mass py					m	0.5	GAR	0.03
100786	64.92	66.45	1.52	bk graphitic arg; grey qtz stringers; y eu-mass py					m	0.5	GAR	0.04
100787	66.45	67.97	1.52	gy-bk argls sltn; grey qtz stringers; wh, gy qv's; y eu-mass py					1	0.5	ASL	<0.03
100788	67.97	69.49	1.52	gy-bk silty arg; grey qtz stringers; wh, gy qv's; y eu-mass py					3	0.5	ARG	0.06
100789	69.49	71.02	1.52	bk phyl; grey qtz stringers; wh, gy qv's; y eu-mass py					1	0.5	ARG	0.08
100790				Standard CDN-GS-1P5							STD	1.4
100791	71.02	72.54	1.52	bk graphitic arg; grey qtz stringers; y eu-mass py					0.5	0.5	GAR	0.08
100792	72.54	74.07	1.52	bk graphitic arg; grey qtz stringers; y eu-mass py					0.5	0.5	GAR	0.08
100793	74.07	75.59	1.52	bk graphitic arg; grey qtz stringers; wh-gy qv's; y eu-mass py					2	1	GAR	0.09
100794	75.59	77.11	1.52	bk graphitic arg; grey qtz stringers; y eu-mass py					0.5	1	GAR	0.06
100795				Blank							BLK	<0.03
100796	77.11	78.64	1.52	bk graphitic arg; grey qtz stringers; y eu-mass py					m	1	GAR	0.05
100797	78.64	80.16	1.52	bk graphitic arg; grey qtz stringers; wh-gy qv's; y eu-mass py					3	1	GAR	0.03
100798	80.16	81.69	1.52	bk graphitic arg; grey qtz stringers; wh-gy qv's; y eu-mass py					1	1	GAR	<0.03
100799	81.69	83.21	1.52	bk graphitic arg; grey qtz stringers; wh-gy qv's; y eu-mass py					2	1	GAR	<0.03
100800				Duplicate of 100799							DUP	<0.03

06SPRC-317												
Sample #	Depth (metres)		sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
100801	83.21	84.73	1.52	bk graphitic arg; grey qtz stringers; wh-gy qv's; y eu-mass py					0.5	2	GAR	<0.03
100802	84.73	86.26	1.52	bk graphitic arg; grey qtz stringers; wh-gy qv's; y eu-mass py					1	0.5	GAR	<0.03
100803	86.26	87.78	1.52	bk graphitic arg; grey qtz stringers; wh-gy qv's; y eu-mass py					0.5	0.5	GAR	<0.03
100804	87.78	89.31	1.52	bk graphitic arg; grey qtz stringers; y eu-mass py					m	1	GAR	<0.03
100805	89.31	90.83	1.52	bk graphitic arg; grey qtz stringers; y eu-mass py					m	1	GAR	<0.03
100806	90.83	92.35	1.52	bk graphitic arg; grey qtz stringers; y eu-mass py					m	0.5	GAR	<0.03
100807	92.35	93.88	1.52	bk graphitic arg; grey qtz stringers; wh-gy qv's; y eu-mass py					0.5	0.5	GAR	<0.03
100808	93.88	95.40	1.52	bk graphitic arg; grey qtz stringers; wh-gy qv's; y eu-mass py					0.5	2	GAR	<0.03
100809	95.40	96.93	1.52	bk graphitic arg; grey qtz stringers; wh-gy qv's; y eu-mass py					0.5	1	GAR	0.03
100810	96.93	98.45	1.52	bk graphitic arg; grey qtz stringers; wh-gy qv's; y eu-mass py					0.5	2	GAR	<0.03
100811	98.45	99.97	1.52	bk graphitic arg; grey qtz stringers; wh-gy qv's; y eu-mass py					m	1	GAR	<0.03
100812	99.97	101.50	1.52	bk graphitic arg; grey qtz stringers; wh-gy qv's; y eu-mass py					1	1	GAR	<0.03
100813	101.50	103.02	1.52	bk graphitic arg; grey qtz stringers; wh-gy qv's; y eu-mass py					1	0.5	GAR	<0.03
100814	103.02	104.55	1.52	bk graphitic arg; grey qtz stringers; wh-gy qv's; y eu-mass py					0.5	2	GAR	<0.03
100815	104.55	106.07	1.52	bk graphitic arg; grey qtz stringers; wh-gy qv's; y eu-mass py					m	1	GAR	<0.03
100816	106.07	107.59	1.52	bk graphitic arg; grey qtz stringers; wh-gy qv's; y eu-mass py					m	0.5	GAR	0.03
100817	107.59	109.12	1.52	bk graphitic arg; grey qtz stringers; wh-gy qv's; y eu-mass py					m	0.5	GAR	<0.03
100818	109.12	110.64	1.52	bk graphitic arg; grey qtz stringers; wh-gy qv's; y eu-mass py					m	0.5	GAR	<0.03
100819	110.64	112.17	1.52	bk graphitic arg; grey qtz stringers; wh-gy qv's; y eu-mass py					m	2	GAR	<0.03

06SPRC-317												
Sample #	Depth (metres)		sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
100820	112.17	113.69	1.52	bk graphitic arg; grey qtz stringers; wh-gy qv's; y eu-mass py					m	0.5	GAR	<0.03
100821	113.69	115.21	1.52	bk graphitic arg; grey qtz stringers; wh-gy qv's; y eu-mass py					m	0.5	GAR	<0.03
100822	115.21	116.74	1.52	bk graphitic arg; grey qtz stringers; wh-gy qv's; y eu-mass py					m	0.5	GAR	<0.03
100823	116.74	118.26	1.52	bk graphitic arg; grey qtz stringers; wh-gy qv's; y eu-mass py					m	0.5	GAR	<0.03
100824	118.26	119.79	1.52	bk graphitic arg; grey qtz stringers; y eu-mass py					m	1	GAR	<0.03
100825				Standard CDN-GS-P3							STD	0.3
100826	119.79	121.31	1.52	bk graphitic arg; grey qtz stringers; y eu-mass py					m	0.5	GAR	<0.03
100827	121.31	122.83	1.52	bk graphitic arg; grey qtz stringers; y eu-mass py					m	0.5	GAR	<0.03
100828	122.83	124.36	1.52	bk graphitic arg; grey qtz stringers; y eu-mass py					m	2	GAR	<0.03
100829	124.36	125.88	1.52	bk graphitic arg; grey qtz stringers; y eu-mass py					m	1	GAR	<0.03
100830				Blank							BLK	<0.03
100831	125.88	127.41	1.52	bk graphitic arg; grey qtz stringers; y eu-mass py					m	3	GAR	<0.03
100832	127.41	128.93	1.52	bk graphitic arg; grey qtz stringers; y eu-mass py					m	3	GAR	0.04
100833	128.93	130.45	1.52	bk graphitic arg; y eu-mass py					0	1	GAR	<0.03
100834	130.45	131.98	1.52	bk graphitic arg; y eu-mass py					0	1	GAR	<0.03
100835				Duplicate of 100834							DUP	<0.03
100836	131.98	133.50	1.52	bk graphitic arg; y eu-mass py					0	1	GAR	<0.03
100837	133.50	135.03	1.52	bk graphitic arg; y eu-mass py					0	0.5	GAR	<0.03
100838	135.03	136.55	1.52	bk graphitic arg; y eu-mass py					0	1	GAR	<0.03
100839	136.55	138.07	1.52	bk graphitic arg; y eu-mass py					0	3	GAR	<0.03
100840	138.07	139.60	1.52	bk graphitic arg; y eu-mass py					0	2	GAR	<0.03
100841	139.60	141.12	1.52	bk graphitic arg; y eu-mass py					0	1	GAR	<0.03
100842	141.12	142.65	1.52	bk graphitic arg; wh qv's; y eu-mass py					m	1	GAR	<0.03
100843	142.65	144.17	1.52	bk graphitic arg; wh qv's; y eu-mass py					m	2	GAR	<0.03
100844	144.17	145.69	1.52	bk graphitic arg; wh qv's; y eu-mass py					m	2	GAR	0.03

06SPRC-317												
Sample #	Depth (metres)		sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
100845	145.69	147.22	1.52	bk graphitic arg; wh qv's; y eu-mass py					1	0.5	GAR	0.04
100846	147.22	148.74	1.52	bk graphitic arg; wh qv's; y eu-mass py					0.5	1	GAR	<0.03
100847	148.74	150.27	1.52	bk graphitic arg; wh qv's; y eu-mass py					m	0.5	GAR	0.03
100848	150.27	151.79	1.52	bk graphitic arg; wh qv's; y eu-mass py					m	1	GAR	0.04
100849	151.79	153.31	1.52	bk graphitic arg; wh qv's; y eu-mass py					m	0.5	GAR	<0.03
100850	153.31	154.84	1.52	bk graphitic arg; wh qv's; y eu-mass py					0.5	2	GAR	<0.03
100851	154.84	156.36	1.52	bk graphitic arg; wh qv's; y eu-mass py					m	1	GAR	<0.03
				EOH								

Hole #	06SPRC-318		loc method; diff gps	**drill method;** reverse circulation
Property: Spanish Mtn			**UTM E** 604986	**Drill Dates:** Aug 10-11, 2006
Depth; 90.83m			**UTM N** 5828394	**Driiled by;** Northspan Exploration
Elevation: 928m			**Azimuth:** 062 °	**Date logged:** Aug 15, 2006
			Inclination: -60 °	**Logged by:** Johnston
Notes				
06SPRC-318				

Sample #	Depth (metres)		sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au	
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t	
	0.00	4.27	4.27	overburden							OVB		
100852	4.27	5.49	1.22	gy-bk argls sltn; wh qv's; y eu-mass py					m	m	ASL	0.08	
100853	5.49	7.01	1.52	bk arg; wh qv's; y eu-mass py					0.5	m	ARG	0.05	
100854	7.01	8.53	1.52	bk silty arg; wh qv's; y eu-mass py					5	m	ARG	<0.03	
100855	8.53	10.06	1.52	bk silty arg; wh qv's; y eu-mass py					0.5	0.5	ARG	<0.03	
100856	10.06	11.58	1.52	bk graph arg; wh qv's; y eu-mass py					1	0.5	GAR	0.04	
100857	11.58	13.11	1.52	bk graph arg; wh qv's; y eu-mass py					2	0.5	GAR	0.03	
100858	13.11	14.63	1.52	bk graph arg; wh qv's; y eu-mass py					0.5	m	GAR	<0.03	
100859	14.63	16.15	1.52	bk graph arg; wh qv's; y eu-mass py					0.5	m	GAR	<0.03	
100860				Standard CDN-GS-1P5							STD	0.32	
100861	16.15	17.68	1.52	bk graph arg; gy qv's; y eu-mass py					2	m	GAR	<0.03	
100862	17.68	19.20	1.52	bk graph arg; wh-gy qv's; y eu-mass py					5	0.5	GAR	0.05	
100863	19.20	20.73	1.52	bk graph arg; wh-gy qv's; y eu-mass py					1	m	GAR	0.04	
100864	20.73	22.25	1.52	bk graph arg; wh-gy qv's; y eu-mass py					0.5	1	GAR	0.05	
100865				Blank							BLK	<0.03	
100866	22.25	23.77	1.52	bk graph arg; wh-gy qv's; y eu-mass py					2	0.5	GAR	0.05	
100867	23.77	25.30	1.52	bk graph arg; wh-gy qv's; y eu-mass py					2	1	GAR	0.04	
100868	25.30	26.82	1.52	gy ser alt argls sltn w/ minor mariposite, minor bk graph arg; wh-gy qv's; y eu-mass py			x	x	1	0.5	IAS	0.06	
100869	26.82	28.35	1.52	bk graph arg; wh-gy qv's; y eu-mass py					0.5	m	GAR	0.04	
100870				Duplicate of 100869							DUP	0.04	
100871	28.35	29.87	1.52	bk arg; wh-gy qv's; y eu-mass py					2	m	ARG	0.04	
100872	29.87	31.39	1.52	bk arg; wh-gy qv's; y eu-mass py					5	m	ARG	0.06	
100873	31.39	32.92	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	0.5	ARG	0.06	
100874	32.92	34.44	1.52	bk arg; wh-gy qv's; y eu-mass py					3	m	ARG	0.06	
100875	34.44	35.97	1.52	bk arg; wh-gy qv's; y eu-mass py					1	0.5	ARG	0.49	
100876	35.97	37.49	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	0.5	ARG	0.3	
100877	37.49	39.01	1.52	bk graph arg; wh-gy qv's; y eu-mass py					m	0.5	GAR	0.22	4.57m @
100878	39.01	40.54	1.52	bk graph arg; wh-gy qv's; y eu-mass py					m	0.5	GAR	0.05	
100879	40.54	42.06	1.52	bk graph arg; wh-gy qv's; y eu-mass py					0.5	m	GAR	0.03	
100880	42.06	43.59	1.52	bk graph arg; y eu-mass py					0	0.5	GAR	<0.03	

06SPRC-318												
Sample #	Depth (metres)		sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
100881	43.59	45.11	1.52	bk graph arg; y eu-mass py					0	m	GAR	<0.03
100882	45.11	46.63	1.52	bk graph arg; wh-gy qv's; y eu-mass py					m	m	GAR	0.08
100883	46.63	48.16	1.52	bk silty arg; wh-gy qv's; y eu-mass py					0.5	m	ARG	<0.03
100884	48.16	49.68	1.52	bk silty arg; grey qtz stringers; wh-gy qv's; y eu-mass py					1	m	ARG	<0.03
100885	49.68	51.21	1.52	bk silty arg; grey qtz stringers; wh-gy qv's; y eu-mass py					1	m	ARG	<0.03
100886	51.21	52.73	1.52	bk arg; grey qtz stringers; wh-gy qv's; y eu-mass py					2	m	ARG	<0.03
100887	52.73	54.25	1.52	gy-bk silty arg; grey qtz stringers; wh-gy qv's; y eu-mass py					2	m	ARG	<0.03
100888	54.25	55.78	1.52	gy-bk silty arg; grey qtz stringers; wh-gy qv's; y eu-mass py					3	m	ARG	<0.03
100889	55.78	57.30	1.52	gy-bk silty arg, 30% gy-gn MCA; grey qtz stringers; y eu-mass py			x		m	m	IAS	<0.03
100890	57.30	58.83	1.52	bk arg, silty arg; grey qtz stringers; y eu-mass py					m	m	ARG	<0.03
100891	58.83	60.35	1.52	bk graph arg, minor MCA; y eu-mass py			x		m	0.5	IAS	0.04
100892	60.35	61.87	1.52	bk graph arg, minor gy-bk silty arg; y eu-mass py					m	1	GAR	<0.03
100893	61.87	63.40	1.52	bk graph arg, minor gy-bk silty arg; wh-gy qv's; y eu-mass py					1	0.5	GAR	<0.03
100894	63.40	64.92	1.52	bk graph arg, minor gy-bk silty arg; wh-gy qv's; y eu-mass py					1	0.5	GAR	<0.03
100895				Standard CDN-GS-P3							STD	0.3
100896	64.92	66.45	1.52	bk graph arg, minor gy-bk silty arg; wh-gy qv's; y eu-mass py					1	0.5	GAR	<0.03
100897	66.45	67.97	1.52	bk graph arg, ser alt wacke (MCA); wh-gy qv's; y eu-mass py			x		0.5	m	IAS	<0.03
100898	67.97	69.49	1.52	bk graph arg, minor ser alt wacke (MCA); wh-gy qv's; y eu-mass py			x		0.5	m	IAS	0.03
100899	69.49	71.02	1.52	bk graph arg; wh-gy qv's					0.5	0	GAR	<0.03
100900				Blank							BLK	<0.03
100901	71.02	72.54	1.52	bk graph arg; grey qtz stringers; wh-gy qv's					1	0	GAR	<0.03
100902	72.54	74.07	1.52	bk graph arg, 30% ser alt wacke (MCA); wh qv's; y eu-mass py			x		3	0.5	IAS	<0.03
100903	74.07	75.59	1.52	bk graph arg; wh-gy qv's; y eu-mass py					0.5	0.5	GAR	<0.03

06SPRC-318												
Sample #	Depth (metres)		sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
100904	75.59	77.11	1.52	bk graph arg; grey qtz stringers; wh-gy qv's; y eu-mass py					0.5	m	GAR	<0.03
100905				Duplicate of 100904							DUP	<0.03
100906	77.11	78.64	1.52	bk graph arg, minor ser alt wacke (MCA); wh qv's; y eu-mass py			x		2	0.5	IAS	<0.03
100907	78.64	80.16	1.52	bk graph arg, minor ser alt wacke (MCA); wh qv's; y eu-mass py			x		m	1	IAS	<0.03
100908	80.16	81.69	1.52	bk graph arg, gy-bk ser alt argls sltn; wh qv's; y eu-mass py					1	0.5	IAS	<0.03
100909	81.69	83.21	1.52	bk graph arg, gy-bk ser alt argls sltn; wh qv's; y eu-mass py					0.5	0.5	IAS	<0.03
100910	83.21	84.73	1.52	bk graph arg; wh-gy qv's; y eu-mass py					3	m	GAR	<0.03
100911	84.73	86.26	1.52	bk graph arg; wh-gy qv's; y eu-mass py					2	1	GAR	0.03
100912	86.26	87.78	1.52	bk graph arg, minor ser alt wacke (MCA); wh qv's; y eu-mass py			x		m	m	IAS	0.03
100913	87.78	89.31	1.52	bk arg, ser alt wacke (MCA); wh qv's; y eu-mass py			x		1	m	IAS	0.04
100914	89.31	90.83	1.52	bk argls sltn; wh qv's; y eu-mass py					1	m	ASL	<0.03
				EOH								

Hole #	06SPRC-319			loc method; diff gps	drill method; reverse circulation								
Property: Spanish Mtn				UTM E 605373	Drill Dates: Aug 12-13, 2006								
Depth; 106.07m				UTM N 5827882	Driiled by; Northspan Exploration								
Elevation: 952m				Azimuth: 060 °	Date logged: Aug 15, 2006								
				Inclination: -57 °	Logged by: Johnston								
Notes													
06SPRC-319													
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
	0.00	13.11	13.11	overburden							OVB	
100915	13.11	14.63	1.52	gy-bk ser-sil alt argls sltn with mariposite; wh qv's; y eu-mass py	x		x	x	1	m	SAS	<0.03
100916	14.63	16.15	1.52	gy-bk ser-sil alt argls sltn with minor mariposite; wh qv's; y eu-mass py	x		x	x	0.5	m	SAS	<0.03
100917	16.15	17.68	1.52	gy-bk ser-sil alt argls sltn; wh qv's; y eu-mass py	x		x		0.5	m	SAS	<0.03
100918	17.68	19.20	1.52	gy-bk ser-sil alt argls sltn with minor mariposite; wh qv's	x		x	x	0.5	0	SAS	<0.03
100919	19.20	20.73	1.52	gy-bk ser-sil alt argls sltn with mariposite; wh qv's	x		x	x	0.5	0	SAS	<0.03
100920	20.73	22.25	1.52	gy-bk ser-sil alt argls sltn with mariposite; wh qv's; y eu-mass py	x		x	x	1	m	SAS	<0.03
100921	22.25	23.77	1.52	gy-bk ser-sil alt argls sltn with minor mariposite; wh qv's; y eu-mass py	x		x		1	m	SAS	<0.03
100922	23.77	25.30	1.52	gy-bk ser-sil alt argls sltn with minor mariposite; wh qv's; y eu-mass py	x		x	x	2	m	SAS	<0.03
100923	25.30	26.82	1.52	gy-bk ser-sil alt argls sltn; wh qv's; y eu-mass py	x		x		0.5	m	SAS	0.13
100924	26.82	28.35	1.52	gy ser-sil alt argls sltn; wh qv's	x		x		0.5	0	SAS	<0.03
100925	28.35	29.87	1.52	gy ser-sil alt argls sltn; wh qv's	x		x		0.5	0	SAS	0.11
100926	29.87	31.39	1.52	gy ser-sil alt argls sltn with minor mariposite; wh qv's	x		x	x	1	0	SAS	<0.03
100927	31.39	32.92	1.52	gy ser-sil alt argls sltn with minor mariposite; wh qv's	x		x	x	0.5	0	SAS	<0.03
100928	32.92	34.44	1.52	gy ser-sil alt argls sltn with minor mariposite; wh qv's	x		x	x	1	0	SAS	<0.03
100929	34.44	35.97	1.52	gy ser-sil alt argls sltn with minor mariposite; wh qv's	x		x	x	1	m	SAS	<0.03
100930				Standard							STD	0.31
100931	35.97	37.49	1.52	gy ser-sil alt argls sltn with minor mariposite; wh, gy qv's	x		x	x	5	m	SAS	<0.03

06SPRC-319												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
100932	37.49	39.01	1.52	gy ser alt argls sltn with abund mariposite; wh, gy qv's			x	x	1	m	SAS	<0.03
100933	39.01	40.54	1.52	gy ser alt argls sltn with abund mariposite; wh, gy qv's			x	x	3	0	SAS	<0.03
100934	40.54	42.06	1.52	bk graphitic arg with local mariposite; wh, gy qv's				x	5	0	IAS	<0.03
100935				Blank							BLK	<0.03
100936	42.06	43.59	1.52	bk graphitic arg with local mariposite; wh, gy qv's; y eu-mass py				x	3	0.5	IAS	<0.03
100937	43.59	45.11	1.52	bk-gy ser-sil alt argls sltn; grey qtz stringers; wh-gy qv's; y eu-mass py	x		x		1	m	SAS	<0.03
100938	45.11	46.63	1.52	bk-gy ser-sil alt argls sltn; grey qtz stringers; wh-gy qv's; y eu-mass py	x		x		1	m	SAS	<0.03
100939	46.63	48.16	1.52	bk-gy ser-sil alt argls sltn with minor mariposite; grey qtz stringers; wh-gy qv's; y eu-mass py	x		x	x	1	m	SAS	<0.03
100940				Duplicate of 100939							DUP	<0.03
100941	48.16	49.68	1.52	bk-gy ser-sil alt argls sltn with mariposite; grey qtz stringers; wh-gy qv's	x		x	x	2	0	SAS	<0.03
100942	49.68	51.21	1.52	bk-gy ser-sil alt argls sltn; grey qtz stringers; wh-gy qv's	x		x		2	0	SAS	<0.03
100943	51.21	52.73	1.52	bk-gy ser alt argls sltn; grey qtz stringers; wh-gy qv's			x		2	0	SAS	<0.03
100944	52.73	54.25	1.52	bk graph arg; wh-gy qv's					2	0.5	GAR	0.05
100945	54.25	55.78	1.52	bk-gy argls sltn; abund grey qtz stringers; local feox; wh-gy qv's; fracture zone					2	m	ASL	<0.03
100946	55.78	57.30	1.52	bk-gy argls sltn; abund grey qtz stringers; local feox; wh-gy qv's; fracture zone					2	0	ASL	<0.03
100947	57.30	58.83	1.52	bk-gy argls sltn w/ minor mariposite; grey qtz stringers; local feox; wg-gy qv's				x	2	0	ASL	<0.03
100948	58.83	60.35	1.52	bk-gy argls sltn w/ abund mariposite; grey qtz stringers; local feox; wh-gy qv's				x	5	0	ASL	<0.03
100949	60.35	61.87	1.52	gy ser alt argls sltn with abund mariposite; wh, gy qv's			x	x	5	0	SAS	<0.03

06SPRC-319													
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
100950	61.87	63.40	1.52	gy ser alt argls sltn with abund mariposite; wh, gy qv's			x	x	5	0	SAS	<0.03
100951	63.40	64.92	1.52	gy ser alt argls sltn with abund mariposite; wh, gy qv's			x	x	3	0	SAS	<0.03
100952	64.92	66.45	1.52	gy ser alt argls sltn with minor mariposite; wh, gy qv's			x	x	2	0	SAS	<0.03
100953	66.45	67.97	1.52	gy ser alt argls sltn; wh, gy qv's			x		3	0	SAS	<0.03
100954	67.97	69.49	1.52	gy-bk ser alt argls sltn; wh, gy qv's			x		5	0	SAS	<0.03
100955	69.49	71.02	1.52	gy-bk ser alt argls sltn with minor mariposite; wh, gy qv's			x	x	2	0	SAS	<0.03
100956	71.02	72.54	1.52	gy-bk ser alt argls sltn with minor mariposite; wh, gy qv's			x	x	3	0	SAS	<0.03
100957	72.54	74.07	1.52	gy ser alt argls sltn; wh, gy qv's			x		3	0	SAS	<0.03
100958	74.07	75.59	1.52	gy-bk ser alt argls sltn with minor mariposite; wh, gy qv's			x	x	2	0	SAS	<0.03
100959	75.59	77.11	1.52	gy-bk ser alt argls sltn with mariposite; wh, gy qv's			x	x	3	0	SAS	0.04
100960	77.11	78.64	1.52	gy-bk ser alt argls sltn with minor mariposite; wh, gy qv's			x	x	3	0	SAS	0.04
100961	78.64	80.16	1.52	gy-bk ser alt argls sltn; wh, gy qv's			x		3	0	SAS	<0.03
100962	80.16	81.69	1.52	gy-bk ser alt argls wacke with minor mariposite; wh, gy qv's			x	x	2	0	SAS	<0.03
100963	81.69	83.21	1.52	gy-bk ser-sil alt argls sltn; wh, gy qv's	x		x		3	m	SAS	<0.03
100964	83.21	84.73	1.52	gy-bk ser-sil alt argls sltn; wh, gy qv's	x		x		3	0	SAS	<0.03
100965				Standard							STD	0.3
100966	84.73	86.26	1.52	gy-bk ser-sil alt argls sltn; wh, gy qv's	x		x		3	0	SAS	<0.03
100967	86.26	87.78	1.52	bk argls sltn; grey qtz stringers; wh qv's; y eu-mass py					5	m	ASL	0.9
100968	87.78	89.31	1.52	bk argls sltn; grey qtz stringers; wh qv's; y eu-mass py					2	0.5	ASL	<0.03
100969	89.31	90.83	1.52	gy-bk ser alt argls sltn; grey qtz stringers; wh qv's			x		2	0	SAS	<0.03
100970				Blank							BLK	<0.03
100971	90.83	92.35	1.52	gy-bk ser alt argls sltn; grey qtz stringers; wh qv's			x		3	0	SAS	<0.03
100972	92.35	93.88	1.52	bk arg, minor gy-gn mariposite alt MCA; wh, gy qv's				x	1	m	IAS	<0.03
100973	93.88	95.40	1.52	gy-bk argls sltn, minor gy-gn mariposite alt MCA; wh, gy qv's				x	1	m	ICS	<0.03

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Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
100974	95.40	96.93	1.52	gy-bk argls sltn, minor gy-gn mariposite alt MCA; wh, gy qv's				x	3	0	ICS	<0.03
100975				Duplicate of 100974							DUP	<0.03
100976	96.93	98.45	1.52	bk arg; wh, gy qv's					3	0	ARG	<0.03
100977	98.45	99.97	1.52	bk arg, minor gy-gn mariposite alt MCA; wh, gy qv's				x	5	0	IAS	<0.03
100978	99.97	101.50	1.52	bk graph arg, wh, gy qv's; y eu-mass py					3	0.5	GAR	0.03
100979	101.50	103.02	1.52	bk graph arg with minor gy argls sltn, wh, gy qv's; y eu-mass py					10	m	IAS	0.06
100980	103.02	104.55	1.52	gy-bk ser alt argls sltn; wh, gy qv's			x		3	m	SAS	0.23
100981	104.55	106.07	1.52	bk graph arg, wh, gy qv's; y eu py					20	1	GAR	0.24
				EOH								

3.05m @ 0.24g/t

Hole #	06SPRC-320	loc method; diff gps	**drill method;** reverse circulation
Property: Spanish Mtn		**UTM E** 603964	**Drill Dates:** Aug 14-16, 2006
Depth: 80.16m		**UTM N** 5828724	**Driiled by;** Northspan Exploration
Elevation: 968m		**Azimuth:** 080 °	**Date logged:** Aug 26, 2006
		Inclination: -59 °	**Logged by:** Johnston
Notes	hole ended early; very slow going (<5m/hour) in silicified siltstone		

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Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho Code	Au	
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t	
	0.00	9.14	9.14	overburden							OVB		
100982	9.14	10.06	0.91	subang gy argls sltn; surface feox					m	0	ASL	<0.03	
100983	10.06	11.58	1.52	gy argls sltn					m	m	ASL	<0.03	
100984	11.58	13.11	1.52	gy-bk argls sltn; grey qtz stringers	x				0.5	m	SSL	<0.03	
100985	13.11	14.63	1.52	bk arg; grey qtz stringers; wh-gy qv's; y eu-mass py	x				1	2	ARG	0.22	
100986	14.63	16.15	1.52	gy-bk argls sltn; grey qtz stringers	x				0.5	m	SSL	0.09	3.05m @ 0.16g/t
100987	16.15	17.68	1.52	gy-bk silty arg; grey qtz stringers; y eu-mass py	x				0.5	0.5	ARG	<0.03	
100988	17.68	19.20	1.52	bk arg; grey qtz stringers; gy qv's	x				0.5	m	ARG	<0.03	
100989	19.20	20.73	1.52	gy-bk silty arg; grey qtz stringers; y eu-mass py	x				m	0.5	ARG	<0.03	
100990	20.73	22.25	1.52	bk silty arg; grey qtz stringers; y eu-mass py	x				0.5	0.5	ARG	<0.03	
100991	22.25	23.77	1.52	bk silty arg; grey qtz stringers, qv's; y eu-mass py	x				1	0.5	ARG	<0.03	
100992	23.77	25.30	1.52	gy-bk silty arg; grey qtz stringers	x				m	m	ARG	<0.03	
100993	25.30	26.82	1.52	gy-bk silty arg; grey qtz stringers; gy-wh qv's	x				0.5	m	ARG	<0.03	
100994	26.82	28.35	1.52	bk arg; grey qtz stringers; y eu-mass py	x				m	0.5	ARG	<0.03	
100995	28.35	29.87	1.52	bk arg; grey qtz stringers, qv's; y eu-mass py; fracture zone	x				0.5	0.5	ARG	<0.03	
100996	29.87	31.39	1.52	bk arg; grey qtz stringers, qv's; fracture zone	x				0.5	m	ARG	<0.03	
100997	31.39	32.92	1.52	bk arg; grey qtz stringers, qv's	x				m	0.5	ARG	0.04	
100998	32.92	34.44	1.52	bk arg; grey qtz stringers, qv's; y eu-mass py	x				0.5	1	ARG	0.07	
100999	34.44	35.97	1.52	bk arg; grey qtz stringers, qv's; y eu-mass py	x				m	3	ARG	0.06	
101000				Standard CDN-GS-P3							STD	0.3	

06SPRC-320												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho Code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
101001	35.97	37.49	1.52	bk arg; grey qtz stringers, wh-gy qv's; y eu-mass py	x				0.5	0.5	ARG	<0.03
101002	37.49	39.01	1.52	bk arg; grey qtz stringers, wh-gy qv's; y eu-mass py	x				0.5	0.5	ARG	<0.03
101003	39.01	40.54	1.52	bk arg; grey qtz stringers, qv's;	x				m	m	ARG	<0.03
101004	40.54	42.06	1.52	mixed bk arg, gy argls sltn; grey qtz stringers; wh qv's	x				1	m	IAS	<0.03
101005				Blank							BLK	<0.03
101006	42.06	43.59	1.52	bk argls stn; gy qtz stringers; wh-gy qv's	x				3	m	SSL	<0.03
101007	43.59	45.11	1.52	bk argls stn; gy qtz stringers; wh-gy qv's	x				2	m	SSL	<0.03
101008	45.11	46.63	1.52	bk argls stn; gy qtz stringers; wh-gy qv's; y eu-mass py	x				2	0.5	SSL	<0.03
101009	46.63	48.16	1.52	bk argls stn; gy qtz stringers; wh-gy qv's; y eu-mass py	x				2	m	SSL	<0.03
101010				Duplicate of 101009							DUP	<0.03
101011	48.16	49.68	1.52	gy-bk argls stn; gy qtz stringers, gy qv's; y eu-mass py; fracture zone	x				5	m	SSL	<0.03
101012	49.68	51.21	1.52	gy-bk argls stn; gy qtz stringers, gy qv's; y eu-mass py	x				3	m	SSL	<0.03
101013	51.21	52.73	1.52	gy-bk argls stn; gy qtz stringers, gy qv's; y eu-mass py	x				1	m	SSL	<0.03
101014	52.73	54.25	1.52	gy argls stn; gy qtz stringers, gy-wh qv's; y eu-mass py	x				1	m	IAS	<0.03
101015	54.25	55.78	1.52	gy argls sltn, bk arg; gy qtz stringers, wh-gy qv's; fracture zone	x				3		IAS	<0.03
101016	55.78	57.30	1.52	gy argls sltn, bk arg; gy qtz stringers, wh-gy qv's; fracture zone	x				2	0.5	IAS	<0.03
101017	57.30	58.83	1.52	sil'd gy argls sltn, bk arg; gy qtz stringers, wh-gy qv's	x				1	m	IAS	<0.03
101018	58.83	60.35	1.52	sil'd gy argls sltn, bk arg; gy qtz stringers, wh-gy qv's	x				3	m	IAS	<0.03
101019	60.35	61.87	1.52	sil'd gy argls sltn, bk arg; gy qtz stringers, wh-gy qv's	x				1	m	IAS	<0.03
101020	61.87	63.40	1.52	sil'd gy argls sltn, bk arg; gy qtz stringers, wh-gy qv's	x				2	m	IAS	<0.03
101021	63.40	64.92	1.52	sil'd gy argls sltn, bk arg; gy qtz stringers, wh-gy qv's	x				2	m	IAS	<0.03

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Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho Code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
101022	64.92	66.45	1.52	sil'd gy argls sltn, bk arg; gy qtz stringers, wh-gy qv's	x				2	m	IAS	<0.03
101023	66.45	67.97	1.52	sil'd gy argls sltn, bk arg; gy qtz stringers, wh-gy qv's	x				3	m	IAS	<0.03
101024	67.97	69.49	1.52	sil'd gy argls sltn, bk arg; gy qtz stringers, wh-gy qv's	x				3	m	IAS	<0.03
101025	69.49	71.02	1.52	sil'd gy argls sltn, bk arg; gy qtz stringers, wh-gy qv's	x				2	m	IAS	<0.03
101026	71.02	72.54	1.52	sil'd gy-bk argls sltn, minor MCA with mariposite; gy qtz stringers; wh-gy qv's	x		x	x	3	m	ICS	<0.03
101027	72.54	74.07	1.52	sil'd bk arg, gy argls sltn; gy qtz stringers, gy qv's	x				3	m	IAS	<0.03
101028	74.07	75.59	1.52	sil'd bk arg, gy argls sltn; gy qtz stringers, gy-wh qv's	x				2	m	IAS	<0.03
101029	75.59	77.11	1.52	gy ser-sil alt argls sltn; gy qtz stringers; gy-wh qv's	x				0.5	m	IAS	<0.03
101030	77.11	78.64	1.52	gy ser-sil alt argls sltn, minor bk arg; gy qtz stringers; gy-wh qv's	x		x		2	m	IAS	<0.03
101031	78.64	80.16	1.52	gy ser-sil alt argls sltn; gy qtz stringers; gy-wh qv's	x		x		2	m	SSL	<0.03
				EOH								

Hole #	06SPRC-321		loc method; diff gps	**drill method;** reverse circulation
Property: Spanish Mtn			**UTM E** 603602	**Drill Dates:** Aug 16-18, 2006
Depth: 182.27m			**UTM N** 5828971	**Driiled by;** Northspan Exploration
Elevation: 945m			**Azimuth:** 080 °	**Date logged:** Aug 19, 2006
			Inclination: -60 °	**Logged by:** Johnston
Notes				
06SPRC-321				

Sample #	Depth (metres) From	To	Sample length m	Lithologic Description	Alteration sil'n	limonite	sericite	mariposite	Qtz Vn %	Pyrite %	Litho Code	Au g/t
	0	23.77	23.77	overburden							OVB	
101032	23.77	25.30	1.52	bk graph arg; gy qtz stringers; y eu-mass py					1	2	GAR	0.21
101033	25.30	26.82	1.52	ser-sil alt argls wacke; wh-gy qv's	x		x		30	m	SAS	0.09
101034	26.82	28.35	1.52	ser-sil alt argls wacke; wh-gy qv's	x		x		30	m	SAS	0.07
101035				Standard CDN-GS-1P5							STD	1.48
101036	28.35	29.87	1.52	wh-gy qv's, gy-wh ser-sil alt argls wacke	x		x		50	m	ARWK	0.21
101037	29.87	31.39	1.52	mix bk arg, ser-sil alt argls wacke, wh-gy qv's; y eu-mass py	x		x		20	1	IAS	0.77
101038	31.39	32.92	1.52	mix bk arg, ser-sil alt argls wacke, wh-gy qv's; y eu-mass py	x		x		20	1	IAS	0.52
101039	32.92	34.44	1.52	gy ser alt argls wacke; bk graph frax; abund gy-wh qv's			x		10	m	SAS	0.12
101040				Blank							BLK	<0.03
101041	34.44	35.97	1.52	gy ser alt argls wacke; bk graph frax; abund gy-wh qv's			x		5	m	SAS	0.06
101042	35.97	37.49	1.52	gy ser alt argls wacke; bk graph frax; abund gy-wh qv's			x		5	m	SAS	0.03
101043	37.49	39.01	1.52	mix ser-sil alt argls wacke, gn mariposite MCA; wh-gy qv's; y eu-mass py	x		x	x	2	m	ICS	0.01
101044	39.01	40.54	1.52	mix ser-sil alt argls wacke, gn mariposite MCA; wh-gy qv's; y eu-mass py	x		x	x	2	m	ICS	0.02
101045				Duplicate of 101045							DUP	0.04
101046	40.54	42.06	1.52	gy ser alt argls wacke; gy-wh qv's			x		2	m	SAS	0.04
101047	42.06	43.59	1.52	mix ser-sil alt argls wacke, gn mariposite alt MCA; wh qv's; y eu-mass py	x		x	x	5	m	ICS	0.04

10.67m @ 0.22g/t

06SPRC-321												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho Code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
101048	43.59	45.11	1.52	mix ser-sil alt argls wacke, gn mariposite alt MCA; wh qv's; y eu-mass py	x		x	x	3	m	ICS	0.01
101049	45.11	46.63	1.52	gy ser alt argls wacke; wh qv's			x		1	m	SAS	0.07
101050	46.63	48.16	1.52	gy ser alt argls wacke; wh-gy qv's			x		3	m	SAS	0.15
101051	48.16	49.68	1.52	gy-bk ser alt argillaceous siltstone; wh-gy qv's; y eu py			x		2	1	SAS	0.13
101052	49.68	51.21	1.52	mix bk graph arg, ser alt argls sltn; y eu py			x		m	1	IAS	0.25
101053	51.21	52.73	1.52	bk graph arg; wh-gy qv's; y eu-mass py					0.5	m	GAR	0.17
101054	52.73	54.25	1.52	bk graph arg; wh-gy qv's; y eu-mass py					0.5	0.5	GAR	0.07
101055	54.25	55.78	1.52	bk graph arg; wh qv's; y eu-mass py					m	0.5	GAR	0.05
101056	55.78	57.30	1.52	bk graph arg; gy qtz stringers; wh qv's; y eu-mass py					m	1	GAR	0.07
101057	57.30	58.83	1.52	bk graph arg; gy qtz stringers; wh qv's; y eu-mass py					m	3	GAR	0.3
101058	58.83	60.35	1.52	bk graph arg; gy qtz stringers; wh qv's; y eu-mass py					0.5	1	GAR	0.23
101059	60.35	61.87	1.52	bk graph arg; gy qtz stringers; wh qv's; y eu-mass py					0.5	0.5	GAR	0.18
101060	61.87	63.40	1.52	bk graph arg; gy qtz stringers; wh qv's; y eu-mass py					m	1	GAR	0.11
101061	63.40	64.92	1.52	bk graph arg; gy qtz stringers; wh qv's; y eu-mass py					m	0.5	GAR	0.09
101062	64.92	66.45	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					0.5	0.5	ARG	0.09
101063	66.45	67.97	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					0.5	0.5	ARG	0.07
101064	67.97	69.49	1.52	mix bk arg, ser-sil alt argls wacke, wh-gy qv's; y eu-mass py	x		x		1	0.5	IAS	0.08
101065	69.49	71.02	1.52	gy ser alt argillaceous siltstone with tr mariposite; wh-gy qv's; y eu-mass py			x		2	1	SAS	0.08
101066	71.02	72.54	1.52	gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py			x		1	m	SAS	0.06
101067	72.54	74.07	1.52	gy ser alt argillaceous siltstone with tr mariposite; wh-gy qv's; y eu-mass py			x		2	m	SAS	0.19
101068	74.07	75.59	1.52	gy ser alt argillaceous siltstone; gy qv's; y eu-mass py			x		5	m	SAS	0.06

06SPRC-321												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho Code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
101069	75.59	77.11	1.52	gy ser alt argillaceous siltstone with tr mariposite; minor bk arg; gy qv's; y eu-mass py			x		3	m	IAS	0.09
101070				Standard CDN-GS-P3							STD	1.55
101071	77.11	78.64	1.52	gy ser alt argillaceous siltstone; minor bk arg; gy qv's; y eu-mass py			x		5	m	IAS	0.02
101072	78.64	80.16	1.52	gy ser alt argillaceous siltstone; minor bk arg; gy qv's; y eu-mass py			x		2	m	IAS	0.01
101073	80.16	81.69	1.52	gy ser alt argillaceous siltstone; gy qv's; y eu-mass py			x		2	m	SAS	0.04
101074	81.69	83.21	1.52	gy ser alt argillaceous siltstone; gy qv's; y eu-mass py; fracture zone			x		2	m	SAS	0.07
101075				Blank							BLK	<0.03
101076	83.21	84.73	1.52	gy-bk ser alt argillaceous siltstone; wh-gy qv's; y eu py			x		1	m	SAS	0.08
101077	84.73	86.26	1.52	mix bk graph arg, ser alt argls sltn (with pink tinge); y eu py			x		0.5	m	IAS	0.06
101078	86.26	87.78	1.52	mix bk graph arg, ser alt argls sltn (with pink tinge); y eu py; include bx of arg matrix with MCA frags			x		0.5	m	IAS	0.08
101079	87.78	89.31	1.52	mix gy ser alt argillaceous siltstone, gn mariposite MCA; wh-gy qv's, y eu-mass py					0.5	m	SAS	0.05
101080				Duplicate of 101079							DUP	0.03
101081	89.31	90.83	1.52	bk arg; minor gy ser argillaceous siltstone					0.5	0.5	IAS	0.06
101082	90.83	92.35	1.52	bk arg, gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	0.5	ARG	0.05
101083	92.35	93.88	1.52	bk arg, tr mariposite MCA; gy qtz stringers; wh-gy qv's; y eu-mass py				x	0.5	0.5	IAS	0.02
101084	93.88	95.40	1.52	bk arg, gy qtz stringers; wh-gy qv's; y eu-mass py					5	m	ARG	0.07
101085	95.40	96.93	1.52	bk arg, minor gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py					3	0.5	IAS	0.38
101086	96.93	98.45	1.52	bk arg, gy qtz stringers; wh-gy qv's; y eu-mass py					5	1	ARG	0.07
101087	98.45	99.97	1.52	bk arg, wh-gy qv's; y eu-mass py					1	m	ARG	0.04
101088	99.97	101.50	1.52	bk arg, wh-gy qv's; y eu-mass py					0.5	1	ARG	0.05
101089	101.50	103.02	1.52	bk graph arg, wh-gy qv's; y eu-mass py					5	m	GAR	0.14

06SPRC-321													
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho Code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
101090	103.02	104.55	1.52	bk arg, wh-gy qv's; y eu-mass py					1	0.5	ARG	0.04
101091	104.55	106.07	1.52	bk arg, wh-gy qv's; y eu-mass py					1	0.5	ARG	0.05
101092	106.07	107.59	1.52	bk arg, wh-gy qv's; y eu-mass py					2	0.5	ARG	0.05
101093	107.59	109.12	1.52	bk arg with minor gy ser alt argillaceous siltstone with minor mariposite; wh-gy qv's; y eu-mass py				x	2	0.5	IAS	0.04
101094	109.12	110.64	1.52	bk arg with minor gy ser alt argillaceous siltstone with minor mariposite; wh-gy qv's; y eu-mass py				x	1	0.5	IAS	0.1
101095	110.64	112.17	1.52	bk arg with tr gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py					0.5	0.5	IAS	0.05
101096	112.17	113.69	1.52	bk arg, wh-gy qv's; y eu-mass py					5	0.5	ARG	0.05
101097	113.69	115.21	1.52	bk arg, wh-gy qv's; y eu-mass py					3	1	ARG	0.22
101098	115.21	116.74	1.52	bk arg, wh-gy qv's; y eu-mass py					5	0.5	ARG	0.27
101099	116.74	118.26	1.52	bk arg, wh-gy qv's; y eu-mass py					5	m	ARG	0.09
101100	118.26	119.79	1.52	bk arg, wh-gy qv's; y eu-mass py					5	0.5	ARG	0.06
101101	119.79	121.31	1.52	bk arg, wh-gy qv's; y eu-mass py					3	0.5	ARG	0.05
101102	121.31	122.83	1.52	bk arg, wh-gy qv's; y eu-mass py					2	0.5	ARG	0.06
101103	122.83	124.36	1.52	bk arg, wh-gy qv's; y eu-mass py					2	0.5	ARG	0.06
101104	124.36	125.88	1.52	bk arg, wh-gy qv's; y eu-mass py					5	2	ARG	0.16
101105			1.52	Standard CDN-GS-1P5							STD	1.57
101106	125.88	127.41	1.52	bk arg, gy qtz stringers; gy qv's; y eu-mass py					1	0.5	ARG	0.08
101107	127.41	128.93	1.52	bk arg, bk-gy argillaceous siltstone; wh-gy qv's; y eu-mass py					1	3	IAS	0.06
103501	128.93	130.45	1.52	bk arg, bk-gy argillaceous siltstone; wh-gy qv's; y eu-mass py					1	0.5	IAS	0.22
103502	130.45	131.98	1.52	bk arg, bk-gy argillaceous siltstone; wh-gy qv's; y eu-mass py					1	1	IAS	0.22
103503	131.98	133.50	1.52	bk arg, bk-gy argillaceous siltstone; wh-gy qv's; y eu-mass py					2	3	IAS	0.38
103504	133.50	135.03	1.52	bk arg, wh-gy qv's; y eu-mass py					1	0.5	ARG	0.21
103505	135.03	136.55	1.52	bk arg, wh-gy qv's; y eu-mass py					2	0.5	ARG	0.14
103506	136.55	138.07	1.52	bk arg, wh-gy qv's; y eu-mass py					3	0.5	ARG	0.24
103507	138.07	139.60	1.52	bk arg, wh-gy qv's; y eu-mass py					3	0.5	ARG	0.12
103508	139.60	141.12	1.52	bk arg, wh-gy qv's; y eu-mass py					2	m	ARG	0.14
103509	141.12	142.65	1.52	bk arg, wh-gy qv's; y eu-mass py					2	0.5	ARG	0.05
103510	142.65	144.17	1.52	bk arg, wh-gy qv's; y eu-mass py					3	m	ARG	0.22
103511	144.17	145.69	1.52	bk arg, wh-gy qv's; y eu-mass py					3	1	ARG	0.13

06SPRC-321													
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho Code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
103512	145.69	147.22	1.52	bk arg, minor gy argillaceous siltstone; wh-gy qv's; y eu-mass py					3	3	IAS	0.07
103513	147.22	148.74	1.52	bk arg, minor gy argillaceous siltstone with tr mariposite; wh-gy qv's; y eu-mass py				x	3	1	IAS	0.04
103514	148.74	150.27	1.52	mix bk arg mariposite MCA; wh-gy qv's; y eu-mass py			x	x	2	m	MCA	0.05
103515	150.27	151.79	1.52	bk arg, minor gy argillaceous siltstone; wh-gy qv's; y eu-mass py					2	m	IAS	0.06
103516	151.79	153.31	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					5	0.5	ARG	0.03
103517	153.31	154.84	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					3	m	ARG	0.04
103518	154.84	156.36	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					2	3	ARG	0.02
103519	156.36	157.89	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					2	0.5	ARG	0.02
103520	157.89	159.41	1.52	bk arg; minor gy argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py					2	m	IAS	0.04
103521	159.41	160.93	1.52	mix bk arg, argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py					2	3	IAS	0.19
103522	160.93	162.46	1.52	mix bk arg, argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py					3	0.5	IAS	0.21
103523	162.46	163.98	1.52	mix bk arg, argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py					3	m	IAS	0.05
103524	163.98	165.51	1.52	mix bk arg, argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py					2	0.5	IAS	0.05
103525	165.51	167.03	1.52	mix bk arg, argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py					3	1	IAS	0.12
103526	167.03	168.55	1.52	mix bk arg, argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py					3	1	IAS	0.09
103527	168.55	170.08	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					1	2	ARG	0.06
103528	170.08	171.60	1.52	bk arg, minor argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py					1	2	IAS	0.08
103529	171.60	173.13	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					1	5	ARG	0.07

06SPRC-321												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho Code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
103530	173.13	174.65	1.52	bk arg; minor MCA; gy qtz stringers; wh-gy qv's; y eu-mass py					2	2	IAS	0.2
103531	174.65	176.17	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					3	5	ARG	0.1
103532	176.17	177.70	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					10	m	ARG	0.06
103533	177.70	179.22	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					5	2	ARG	0.05
103534	179.22	180.75	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					5	1	ARG	0.11
103535			1.52	Standard CDN-GS-P3							STD	0.32
103536	180.75	182.27	1.52	mix bk arg, gy argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py					10	1	IAS	0.05
				EOH								

Hole #	06SPRC-322		loc method; diff gps	**drill method;** reverse circulation
Property: Spanish Mtn			**UTM E** 603169	**Drill Dates:** Aug 20-23 2006
Depth: 138.99m			**UTM N** 5829077	**Driiled by;** Northspan Exploration
Elevation: 1005m			**Azimuth:** 080 °	**Date logged:** Aug 26, 2006
			Inclination: -59 °	**Logged by:** Johnston
Notes	drilled open hole from 46.63m; overburden to 84m; caving at bottom			

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Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho Code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
	0	46.63	46.63	casing, overburden							OVB	
103537	46.63	46.94	0.03	bk arg; no reject; overburden							OVB	0.06
103538	46.94	47.55	0.61	mix bk arg, limonitic argillaceous siltstone; overburden block					m	0	OVB	<0.03
103539	47.55	49.07	1.52	bk arg surface ox; overburden block					0.5	0	OVB	<0.03
103540				Blank							BLK	<0.03
103541	49.07	50.60	1.52	mix bk arg, limonitic argillaceous siltstone subang pebs; till					m	0	OVB	<0.03
103542	50.60	52.12	1.52	mix bk arg, limonitic argillaceous siltstone subang pebs; till					m	0	OVB	<0.03
103543	52.12	53.64	1.52	mix bk arg, limonitic argillaceous siltstone subang pebs; till					m	0	OVB	<0.03
103544	53.64	55.17	1.52	bk arg, silty arg subang pebs; overburden					m	0	OVB	<0.03
103545				Duplicate of 103544							DUP	<0.03
103546	55.17	56.69	1.52	bk arg subang-subrnd pebs; overburden					m	0	OVB	0.04
103547	56.69	58.22	1.52	bk arg subang-subrnd pebs; overburden					0.5	0	OVB	<0.03
103548	58.22	59.74	1.52	bk arg subang-subrnd pebs; overburden					m	0	OVB	<0.03
103549	59.74	61.26	1.52	bk arg subang-subrnd pebs; overburden					m	0	OVB	0.08
103550	61.26	62.79	1.52	fine arg, qtz sand; overburden					10	0	OVB	0.03
103551	62.79	64.31	1.52	subang bk arg, wh qtz; local round pebs; overburden					3	0	OVB	<0.03
103552	64.31	65.84	1.52	subang bk arg, wh qtz; local round pebs; overburden					3	0	OVB	0.03
103553	65.84	67.36	1.52	subang bk arg, feox stained wh qtz; local round pebs; overburden					5	0	OVB	<0.03
103554	67.36	68.88	1.52	subang bk arg, wh qtz; local round pebs; overburden					30	0	OVB	0.1
103555	68.88	70.41	1.52	subang bk arg, wh qtz; local round pebs; overburden					5	0	OVB	0.06
103556	70.41	71.93	1.52	subang bk arg, wh qtz; local round pebs; overburden					5	0	OVB	0.15

06SPRC-322													
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho Code	Au	
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t	
103557	71.93	73.46	1.52	subang bk arg, wh qtz; local round pebs; overburden					3	0	OVB	0.08	
103558	73.46	74.98	1.52	subang bk arg, local round pebs; overburden					1	0	OVB	0.04	
103559	74.98	76.50	1.52	subang bk arg, wh qtz; local round pebs; overburden					30	0	OVB	<0.03	
103560	76.50	78.03	1.52	subang bk arg, wh qtz; local round pebs; overburden					10	1	OVB	0.05	
103561	78.03	79.55	1.52	subang bk arg, wh qtz; local round pebs; overburden					5	m	OVB	0.07	
103562	79.55	81.08	1.52	subang bk arg, wh qtz; local round pebs; overburden					3	0	OVB	0.06	
103563	81.08	82.60	1.52	subang bk arg, wh qtz; local round pebs; eu py; overburden					1	1	OVB	0.05	
103564	82.60	84.12	1.52	gy-bk arg, argillaceous siltstone; wh qv's; rubbly; overburden					0.5	m	OVB	<0.03	
103565	84.12	85.65	1.52	bedrock; gy ser alt MCA with mariposite, minor gy argls wacke; wh qv's			x	x	0.5	m	MCA	0.1	
103566	85.65	87.17	1.52	gy ser alt MCA with mariposite, minor gy argls wacke; feox stained wh qv's; bedrock		x	x	x	0.5	m	MCA	0.06	
103567	87.17	88.70	1.52	bk arg, minor MCA; wh-gy qv's					0.5	m	IAS	0.54	
103568	88.70	90.22	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	1	ARG	1.35	4.57m @ 1.13g/t
103569	90.22	91.74	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	1	ARG	1.42	
103570				Standard CDN-GS-P3							STD	0.29	
103571	91.74	93.27	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	2	ARG	0.62	6.1m @ 0.98g/t
103572	93.27	94.79	1.52	bk arg; wh-gy qv's; y eu-mass py					1	1	ARG	0.22	
103573	94.79	96.32	1.52	bk arg, tr MCA; wh-gy qv's; y eu-mass py					1	1	IAS	0.18	
103574	96.32	97.84	1.52	bk arg, tr MCA; wh-gy qv's; y eu-mass py					0.5	0.5	IAS	0.19	
103575				Blank							BLK	<0.03	
103576	97.84	99.36	1.52	bk arg, tr MCA; wh-gy qv's; y eu-mass py					1	0.5	IAS	0.18	
103577	99.36	100.89	1.52	bk arg, tr MCA; wh-gy qv's; y eu-mass py					3	0.5	IAS	0.13	
103578	100.89	102.41	1.52	bk arg, tr MCA; wh-gy qv's; y eu-mass py					3	0.5	IAS	0.14	

06SPRC-322													
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho Code	Au	
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t	
103579	102.41	103.94	1.52	bk arg, tr MCA; wh-gy qv's; y eu-mass py					2	1	IAS	0.19	
103580				Duplicate of 103579							DUP	0.17	
103581	103.94	105.46	1.52	bk arg; wh-gy qv's; y eu-mass py					1	1	ARG	0.16	
103582	105.46	106.98	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					2	1	ARG	0.12	
103583	106.98	108.51	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					1	1	ARG	0.19	
103584	108.51	110.03	1.52	bk arg; gy; wh-gy qv's; y eu-mass py					2	1	ARG	0.22	
103585	110.03	111.56	1.52	bk arg, tr MCA; wh-gy qv's; y eu-mass py					2	1	IAS	0.29	
103586	111.56	113.08	1.52	bk arg, tr MCA; wh-gy qv's with local lim stain; y eu-mass py		x			5	m	IAS	0.08	
103587	113.08	114.60	1.52	bk arg; wh-gy qv's; y eu-mass py					10	1	ARG	0.15	27.43m @ 0.31g/t
103588	114.60	116.13	1.52	bk arg; wh-gy qv's; y eu-mass py; fracture zone					5	1	ARG	0.07	
103589	116.13	117.65	1.52	bk arg; gy qtz stringers; wh-gy qv's with local lim stain; y eu-mass py		x			5	2	ARG	0.06	
103590	117.65	119.18	1.52	bk arg; gy qtz stringers; wh-gy qv's with local lim stain; y eu-mass py		x			5	2	ARG	0.1	
103591	119.18	120.70	1.52	bk arg; gy qtz stringers; wh-gy qv's with local lim stain; y eu-mass py		x			5	2	ARG	0.07	
103592	120.70	122.22	1.52	bk arg; gy qtz stringers; wh-gy qv's with local lim stain; y eu-mass py		x			3	1	ARG	0.08	
103593	122.22	123.75	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					3	1	ARG	0.1	
103594	123.75	125.27	1.52	bk arg; gy qtz stringers; wh-gy qv's with local lim stain; y eu-mass py		x			3	2	ARG	0.13	
103595	125.27	126.80	1.52	bk arg; gy qtz stringers; wh-gy qv's with local lim stain; y eu-mass py		x			5	m	ARG	0.08	
103596	126.80	128.32	1.52	gy ser-mariposite alt argillaceous siltstone; wh-gy qv's			x	x	3	m	SAS	0.04	
103597	128.32	129.84	1.52	gy ser-mariposite alt argillaceous siltstone, minor bk arg; wh-gy qv's with local lim		x	x	x	3	m	IAS	0.04	
103598	129.84	131.37	1.52	bk arg, minor MCA; wh-gy qv's					2	0.5	IAS	0.03	
103599	131.37	132.89	1.52	gy argillaceous siltstone, mariposite MCA; wh-gy qv's			x	x	1	0.5	IAS	0.05	

06SPRC-322												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho Code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
103600	132.89	134.42	1.52	gy argillaceous siltstone, mariposite MCA; wh-gy qv's			x	x	5	m	IAS	0.05
103601	134.42	135.94	1.52	mix bk arg, mariposite MCA; wg-gy lim stained qv's			x	x	5	m	IAS	0.04
103602	135.94	137.46	1.52	bk arg; wh-gy qv's; y eu-mass py					10	1	ARG	0.05
103603	137.46	138.99	1.52	bk arg; wh-gy qv's; y eu-mass py					3	2	ARG	0.05
				EOH								

Hole #	06SPRC-323	loc method; diff gps	**drill method;** reverse circulation
Property: Spanish Mtn		**UTM E** 603292	**Drill Dates:** Aug 25-28 2006
Depth: 138.38m		**UTM N** 5828975	**Driiled by;** Northspan Exploration
Elevation: 996m		**Azimuth:** °	**Date logged:** Sept 1, 2006
		Inclination: -90 °	**Logged by:** Johnston
Notes	lots of water, v fractured ground at EOH		

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Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	litho Code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
	0	27.13	25.60	overburden							OVB	
103604	27.13	28.65	1.52	gy-gn ser-mariposite alt sltn			x	x	m	0	SAS	<0.03
103605				Standard CDN-GS-1P5							STD	1.52
103606	28.65	30.18	1.52	gy-gn ser-mariposite alt sltn			x	x	m	0	SAS	<0.03
103607	30.18	31.70	1.52	gy-gn ser alt sltn; minor mariposite			x	x	m	0	SAS	<0.03
103608	31.70	33.22	1.52	bk arg					m	m	ARG	<0.03
103609	33.22	34.75	1.52	bk arg; minor gy ser-mariposite alt argillaceous siltstone					m	m	IAS	<0.03
103610				Blank							BLK	<0.03
103611	34.75	36.27	1.52	gy ser-mariposite alt sltn, minor mariposite; wh qv's			x	x	0.5	0	SAS	<0.03
103612	36.27	37.80	1.52	gy ser-mariposite alt sltn, minor mariposite; wh qv's			x	x	1	0	SAS	<0.03
103613	37.80	39.32	1.52	mix bk arg, gy-gn ser-mariposite alt sltn; wh qv's; y eu-mass py			x	x	1	0.5	IAS	<0.03
103614	39.32	40.84	1.52	gy ser alt argillaceous siltstone; wh qv's			x		0.5	m	SAS	<0.03
103615				Duplicate of 103614							DUP	<0.03
103616	40.84	42.37	1.52	nix bk arg, gy ser alt sltn			x		m	m	IAS	<0.03
103617	42.37	43.89	1.52	ser-mariposite alt argillaceous siltstone, wh qv's			x	x	50	m	SAS	<0.03
103618	43.89	45.42	1.52	ser-mariposite alt argillaceous siltstone, wh qv's			x	x	40	m	SAS	<0.03
103619	45.42	46.94	1.52	gy ser-mariposite alt argillaceous siltstone; wh qv's			x	x	2	m	SAS	<0.03
103620	46.94	48.46	1.52	gy ser-mariposite alt argillaceous siltstone; wh qv's			x	x	1	m	SAS	<0.03
103621	48.46	49.99	1.52	gy ser-mariposite alt argillaceous siltstone; wh qv's; v fine py			x	x	1	2	SAS	<0.03
103622	49.99	51.51	1.52	gy-gn ser-mariposite alt MCA; wh qv's; v fine py			x	x	m	1	MCA	<0.03
103623	51.51	53.04	1.52	gy-gn ser-mariposite alt MCA, minor bk arg; wh qv's; v fine py				x	m	2	MCA	<0.03

06SPRC-323													
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	litho Code	Au	
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t	
103624	53.04	54.56	1.52	bk arg, minor MCA; wh-gy qv's; fine y py					2	0.5	IAS	0.1	
103625	54.56	56.08	1.52	bk arg; y eu-mass py					m	2	ARG	0.09	
103626	56.08	57.61	1.52	bk argillaceous siltstone; y eu-mass py; fracture zone					m	1	ASL	0.06	
103627	57.61	59.13	1.52	bk argillaceous siltstone; y eu-mass py; fracture zone					m	2	ASL	0.3	
103628	59.13	60.66	1.52	bk argillaceous siltstone; wh-gy qv's; y eu-mass py; fracture zone					0.5	1	ASL	0.21	
103629	60.66	62.18	1.52	bk argillaceous siltstone; wh-gy qv's; y eu-mass py; fracture zone					m	1	ASL	0.04	
103630	62.18	63.70	1.52	bk-gy argillaceous siltstone; wh-gy qv's; y eu-mass py; fracture zone					m	m	ASL	0.04	
103631	63.70	65.23	1.52	bk-gy argillaceous siltstone; wh-gy qv's; y eu-mass py; fracture zone					1	m	ASL	0.09	
103632	65.23	66.75	1.52	bk-gy argillaceous siltstone; wh-gy qv's; y eu-mass py; fracture zone					1	m	ASL	<0.03	
103633	66.75	68.28	1.52	bk-gy argillaceous siltstone, minor bk arg; gy qv's; y eu-mass py; fracture zone					0.5	m	ASL	<0.03	
103634	68.28	69.80	1.52	bk-gy argillaceous siltstone, minor bk arg; gy qv's; y eu-mass py; fracture zone					0.5	m	ASL	0.14	
103635	69.80	71.32	1.52	bk-gy argillaceous siltstone, minor bk arg; wh-gy qv's; y eu-mass py; fracture zone					2	m	ASL	0.07	
103636	71.32	72.85	1.52	bk arg; gy-wh qv's; y eu-mass py					1	2	ARG	0.1	
103637	72.85	74.37	1.52	bk arg; gy qtz stringers; gy-wh qv's; y eu-mass py					2	0.5	ARG	0.07	
103638	74.37	75.90	1.52	bk arg; gy qtz stringers; gy-wh qv's; y eu-mass py					3	0.5	ARG	0.12	
103639	75.90	77.42	1.52	bk argillaceous siltstone; gy qtz stringers; gy-wh qv's; y eu-mass py					2	m	ASL	0.09	
103640				Standard CDN-GS-P3							STD	0.32	
103641	77.42	78.94	1.52	bk argillaceous siltstone with minor mariposite; gy qtz stringers; gy-wh qv's; y eu-mass py					2	0.5	ASL	0.09	
103642	78.94	80.47	1.52	bk arg; gy-wh qv's; y eu-mass py					0.5	m	ARG	0.05	
103643	80.47	81.99	1.52	bk arg; gy-wh qv's; y eu-mass py					m	0.5	ARG	0.21	6.1m @ 0.29g/t

06SPRC-323												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	litho Code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
103644	81.99	83.52	1.52	bk arg; gy-wh qv's; y eu-mass py					m	0.5	ARG	0.26
103645				Blank							BLK	<0.03
103646	83.52	85.04	1.52	bk arg; wh-gy qv's; y eu-mass py					1	2	ARG	0.21
103647	85.04	86.56	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	0.5	ARG	0.45
103648	86.56	88.09	1.52	gn-gy MCA, minor bk arg			x	x	m	m	IAS	0.04
103649	88.09	89.61	1.52	gn-gy MCA			x	x	m	0	MCA	<0.03
103650				Duplicate of 103649							DUP	<0.03
103651	89.61	91.14	1.52	gn-gy ser-mariposite MCA, minor bk arg			x	x	m	0	IAS	<0.03
103652	91.14	92.66	1.52	gn-gy ser-mariposite MCA, minor bk arg			x	x	m	0	IAS	0.03
103653	92.66	94.18	1.52	gn-gy ser-mariposite MCA			x	x	m	0	MCA	<0.03
103654	94.18	95.71	1.52	gn-gy ser-mariposite MCA			x	x	m	0	MCA	<0.03
103655	95.71	97.23	1.52	gn-gy ser-mariposite MCA			x	x	m	0	MCA	<0.03
103656	97.23	98.76	1.52	gn-gy ser-mariposite MCA			x	x	m	0	MCA	0.04
103657	98.76	100.28	1.52	gn-gy ser-mariposite MCA, minor bk arg with gy qtz stringers, py			x	x	m	m	IAS	0.04
103658	100.28	101.80	1.52	gy-gn ser -mariposite MCA; wh-gy qv's			x	x	0.5	0	MCA	<0.03
103659	101.80	103.33	1.52	gn-gy ser-mariposite MCA, minor bk arg with gy qtz stringers			x	x	m	0	IAS	<0.03
103660	103.33	104.85	1.52	gn-gy ser-mariposite MCA, minor bk arg with gy qtz stringers, py			x	x	m	m	IAS	<0.03
103661	104.85	106.38	1.52	gn-gy ser -mariposite MCA, minor bk arg with gy qtz stringers, py			x	x	m	m	IAS	<0.03
103662	106.38	107.90	1.52	gy-bk argillaceous siltstone, minor MCA; fracture zone					m	m	IAS	<0.03
103663	107.90	109.42	1.52	gy-bk argillaceous siltstone, minor MCA; wh qv's					0.5	m	IAS	0.03
103664	109.42	110.95	1.52	gy-bk argillaceous siltstone; wh qv's					m	m	ASL	<0.03
103665	110.95	112.47	1.52	bk arg; gy qtz stringers; y eu-mass py					m	1	ARG	<0.03
103666	112.47	114.00	1.52	bk arg; gy qtz stringers; y eu-mass py					m	0.5	ARG	<0.03
103667	114.00	115.52	1.52	bk argillaceous siltstone; gy qtz stringers					m	m	ASL	<0.03
103668	115.52	117.04	1.52	bk argillaceous siltstone; gy qtz stringers					m	m	ASL	<0.03
103669	117.04	118.57	1.52	bk-gy argillaceous siltstone; gy qtz stringers; y eu-mass py					m	3	ASL	<0.03
103670	118.57	120.09	1.52	bk argillaceous siltstone; y eu-mass py; fracture zone					0	5	ASL	<0.03

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Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	litho Code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
103671	120.09	121.62	1.52	bk argillaceous siltstone; y eu-mass py; fracture zone					0	3	ASL	<0.03
103672	121.62	123.14	1.52	gy-bk argillaceous siltstone with mariposite; minor bk arg; y eu-mass py				x	0	0.5	ASL	<0.03
103673	123.14	124.66	1.52	bk ser alt argillaceous siltstone; wh qv's					5	m	SAS	<0.03
103674	124.66	126.19	1.52	gn-gy ser-mariposite MCA			x	x	m	0	MCA	<0.03
103675				Standard CDN-GS-1P5							STD	1.55
103676	126.19	127.71	1.52	gn-gy ser-mariposite MCA			x	x	m	m	MCA	<0.03
103677	127.71	129.24	1.52	gy-gn ser-mariposite MCA, minor bk arg			x	x	m	m	IAS	<0.03
103678	129.24	130.76	1.52	gn-gy ser-mariposite MCA			x	x	m	0	MCA	<0.03
103679	130.76	132.28	1.52	gn-gy ser-mariposite MCA			x	x	m	0	MCA	0.06
103680				Blank							BLK	<0.03
103681	132.28	133.81	1.52	bk argillaceous siltstone; wh qv's; y eu-mass py					5	5	ASL	0.07
103682	133.81	135.33	1.52	bk argillaceous siltstone; wh qv's; y eu-mass py					2	1	ASL	0.04
103683	135.33	136.86	1.52	bk argillaceous siltstone, gn MCA; wh qv's; y eu-mass py			x	x	m	0.5	IAS	<0.03
103684	136.86	138.38	1.52	bk argillaceous siltstone, minor gn MCA; wh qv's; y eu-mass py					m	5	IAS	<0.03
103685				Duplicate of 103684							DUP	<0.03
				EOH								

Hole #	06SPRC-324			loc method; diff gps	drill method; reverse circulation							
Property: Spanish Mtn				**UTM E** 603248	**Drill Dates:** Aug 29-30 2006							
Depth: 182.58m				**UTM N** 5829302	**Driiled by;** Northspan Exploration							
Elevation: 979m				**Azimuth:** °	**Date logged:** Sept 1, 2006							
				Inclination: -90 °	**Logged by:** Johnston							
Notes												
06SPRC-324												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
	0	24.08	24.08	overburden							OVB	
103686	24.08	25.60	1.52	bk arg; wh qv's; y eu-mass py					m	0.5	ARG	0.17
103687	25.60	27.13	1.52	bk arg; abund wh qv's with local feox stain; y eu-mass py					30	0.5	ARG	0.05
103688	27.13	28.65	1.52	gy ser alt argillaceous siltstone			x		0.5	m	SAS	<0.03
103689	28.65	30.18	1.52	gy ser-mariposite alt MCA; abund lim			x	x	m	0	MCA	<0.03
103690	30.18	31.70	1.52	bk argillaceous siltstone; gy qtz stringers; wh qv's; minor lim					1	m	ASL	<0.03
103691	31.70	33.22	1.52	gy-bk argillaceous siltstone; gy qtz stringers; wh qv's; minor lim					1	m	ASL	<0.03
103692	33.22	34.75	1.52	gy-bk argillaceous siltstone; gy qtz stringers; wh qv's; minor lim					1	0	ASL	<0.03
103693	34.75	36.27	1.52	bk argillaceous siltstone; gy qtz stringers; wh-gy qv's; minor lim					0.5	0	ASL	<0.03
103694	36.27	37.80	1.52	gy-bk argillaceous siltstone; gy qtz stringers; wh-gy qv's; minor lim					2	0	ASL	<0.03
103695	37.80	39.32	1.52	gy-bk ser alt argillaceous siltstone; gy qtz stringers; wh-gy qv's; minor lim			x		1	0	SAS	<0.03
103696	39.32	40.84	1.52	gy-bk ser alt argillaceous siltstone; gy qtz stringers; wh-gy qv's; minor lim			x		2	0	SAS	<0.03
103697	40.84	42.37	1.52	gy-gn ser-mariposite alt argillaceous siltstone			x	x	m	0	SAS	<0.03
103698	42.37	43.89	1.52	gy-gn ser-mariposite alt argillaceous siltstone			x	x	m	0	SAS	<0.03
103699	43.89	45.42	1.52	gy-bk ser alt argillaceous siltstone with minor mariposite; gy qtz stringers			x	x	m	0	SAS	<0.03
103700	45.42	46.94	1.52	gy-gn ser-mariposite alt argillaceous siltstone			x	x	m	0	SAS	<0.03
103701	46.94	48.46	1.52	gy-gn ser-mariposite alt argillaceous siltstone			x	x	m	0	SAS	<0.03
103702	48.46	49.99	1.52	gy-gn ser-mariposite alt argillaceous siltstone			x	x	m	0	SAS	<0.03

06SPRC-324												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
103703	49.99	51.51	1.52	gy-gn ser-mariposite alt argillaceous siltstone			x	x	m	0	SAS	<0.03
103704	51.51	53.04	1.52	gn ser-mariposite alt argillaceous siltstone			x	x	m	0	SAS	<0.03
103705	53.04	54.56	1.52	gn ser-mariposite alt argillaceous siltstone; wh qv's			x	x	2	0	SAS	<0.03
103706	54.56	56.08	1.52	gn ser-mariposite alt argillaceous siltstone; wh qv's			x	x	3	0	SAS	<0.03
103707	56.08	57.61	1.52	gn ser-mariposite alt argillaceous siltstone; wh qv's			x	x	1	0	SAS	<0.03
103708	57.61	59.13	1.52	gn ser-mariposite alt argillaceous siltstone; wh qv's			x	x	m	0	SAS	<0.03
103709	59.13	60.66	1.52	gn ser-mariposite alt argillaceous siltstone; wh qv's			x	x	0.5	0	SAS	<0.03
103710				Standard CDN-GS-1P5							STD	1.59
103711	60.66	62.18	1.52	gn ser-mariposite alt argillaceous siltstone			x	x	m	0	SAS	<0.03
103712	62.18	63.70	1.52	gn ser-mariposite alt argillaceous siltstone			x	x	m	0	SAS	<0.03
103713	63.70	65.23	1.52	gn ser-mariposite alt argillaceous siltstone			x	x	m	0	SAS	<0.03
103714	65.23	66.75	1.52	gn ser-mariposite alt argillaceous siltstone			x	x	m	0	SAS	<0.03
103715				Blank						0	BLK	<0.03
103716	66.75	68.28	1.52	gn ser-mariposite alt argillaceous siltstone; wh qv's			x	x	3	0	SAS	<0.03
103717	68.28	69.80	1.52	gn ser-mariposite alt argillaceous siltstone; wh qv's			x	x	m	0	SAS	<0.03
103718	69.80	71.32	1.52	gn ser-mariposite alt argillaceous siltstone; wh qv's			x	x	m	0	SAS	<0.03
103719	71.32	72.85	1.52	gn ser-mariposite alt argillaceous siltstone; wh qv's			x	x	m	0	SAS	<0.03
103720				Duplicate of 103719						0	DUP	<0.03
103721	72.85	74.37	1.52	gn ser-mariposite alt argillaceous siltstone			x	x	m	0	SAS	<0.03
103722	74.37	75.90	1.52	gn ser-mariposite alt argillaceous siltstone			x	x	1	0	SAS	<0.03
103723	75.90	77.42	1.52	gn ser-mariposite alt argillaceous siltstone			x	x	m	0	SAS	<0.03

06SPRC-324												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
103724	77.42	78.94	1.52	gn ser-mariposite alt argillaceous siltstone			x	x	m	0	SAS	<0.03
103725	78.94	80.47	1.52	gn ser-mariposite alt argillaceous siltstone			x	x	m	0	SAS	<0.03
103726	80.47	81.99	1.52	gn ser-mariposite alt argillaceous siltstone			x	x	m	0	SAS	<0.03
103727	81.99	83.52	1.52	gn ser-mariposite alt argillaceous siltstone			x	x	0	0	SAS	<0.03
103728	83.52	85.04	1.52	gn ser-mariposite alt argillaceous siltstone			x	x	0	0	SAS	<0.03
103729	85.04	86.56	1.52	gn ser-mariposite alt argillaceous siltstone			x	x	0	0	SAS	<0.03
103730	86.56	88.09	1.52	gn ser-mariposite alt argillaceous siltstone			x	x	m	0	SAS	<0.03
103731	88.09	89.61	1.52	gy-gn ser-mariposite alt argillaceous siltstone			x	x	m	0	SAS	<0.03
103732	89.61	91.14	1.52	gy-gn ser-mariposite alt argillaceous siltstone			x	x	m	0	SAS	<0.03
103733	91.14	92.66	1.52	gy-gn ser-mariposite alt argillaceous siltstone			x	x	m	0	SAS	<0.03
103734	92.66	94.18	1.52	gy-gn ser-mariposite alt argillaceous siltstone			x	x	m	0	SAS	<0.03
103735	94.18	95.71	1.52	gy-gn ser-mariposite alt argillaceous siltstone			x	x	1	0	SAS	<0.03
103736	95.71	97.23	1.52	gy-gn ser-mariposite alt argillaceous siltstone, minor bk arg with gy qtz stringers; wh qv's			x	x	2	0	IAS	<0.03
103737	97.23	98.76	1.52	gy-bk argillaceous siltstone; gy qtz stringers; wh qv's					10	0	ASL	<0.03
103738	98.76	100.28	1.52	gy-bk argillaceous siltstone; gy qtz stringers; wh qv's					30	0	ASL	<0.03
103739	100.28	101.80	1.52	gy-bk argillaceous siltstone; gy qtz stringers; wh qv's					10	m	ASL	0.06
103740	101.80	103.33	1.52	gy-bk argillaceous siltstone; gy qtz stringers; wh qv's					50	m	ASL	<0.03
103741	103.33	104.85	1.52	bk arg; gy qtz stringers; wh qv's					30	m	ARG	<0.03
103742	104.85	106.38	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					20	0.5	ARG	<0.03
103743	106.38	107.90	1.52	bk arg; gy qtz stringers; wh qv's					30	m	ARG	<0.03

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Sample #	Depth (metres) From	To	Sample length m	Lithologic Description	Alteration sil'n	limonite	sericite	mariposite	Qtz Vn %	Pyrite %	Litho code	Au g/t
103744	107.90	109.42	1.52	bk arg; gy qtz stringers; wh qv's					40	m	ARG	<0.03
103745				Standard CDN-GS-P3							STD	0.3
103746	109.42	110.95	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					3	1	ARG	0.21
103747	110.95	112.47	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					0.5	0.5	ARG	0.08
103748	112.47	114.00	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					1	1	ARG	0.07
103749	114.00	115.52	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					1	0.5	ARG	0.05
103750				Blank							BLK	<0.03
103751	115.52	117.04	1.52	bk arg, minor gn MCA; gy qtz stringers; wh qv's; y eu-mass py					1	m	IAS	0.04
103752	117.04	118.57	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					10	0.5	ARG	0.12
103753	118.57	120.09	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					3	1	ARG	0.12
103754	120.09	121.62	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					m	5	ARG	0.36
103755				Duplicate of 103754							DUP	0.27
103756	121.62	123.14	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					1	1	ARG	0.43
103757	123.14	124.66	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					0.6	3	ARG	0.22
103758	124.66	126.19	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					m	5	ARG	<0.03
103759	126.19	127.71	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					0.5	5	ARG	0.09
103760	127.71	129.24	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					m	7	ARG	0.07
103761	129.24	130.76	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					1	3	ARG	0.05
103762	130.76	132.28	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					0.5	3	ARG	<0.03
103763	132.28	133.81	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					0.5	3	ARG	0.08
103764	133.81	135.33	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					1	1	ARG	0.1

7.62m @ 0.25g/t

06SPRC-324													
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
103765	135.33	136.86	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					0.5	5	ARG	0.06
103766	136.86	138.38	1.52	bk arg, gy argillaceous siltstone, minor gn MCA; gy qtz stringers; wh qv's; y eu-mass py					5	0.5	IAS	0.1
103767	138.38	139.90	1.52	gy argillaceous siltstone, minor gn MCA; gy qtz stringers; wh qv's					3	m	IAS	0.05
103768	139.90	141.43	1.52	gy argillaceous siltstone, minor gn MCA; gy qtz stringers; gy-wh qv's					1	m	IAS	<0.03
103769	141.43	142.95	1.52	gy-bk argillaceous siltstone, minor gn MCA; gy qtz stringers; gy-wh qv's					2	m	IAS	<0.03
103770	142.95	144.48	1.52	gy-bk argillaceous siltstone, minor gn MCA; gy qtz stringers; gy-wh qv's					1	m	IAS	<0.03
103771	144.48	146.00	1.52	gy-bk argillaceous siltstone, minor gn MCA; gy qtz stringers; gy-wh qv's					1	m	IAS	<0.03
103772	146.00	147.52	1.52	gy-bk argillaceous siltstone, minor gy ser alt argillaceous siltstone; gy qtz stringers; gy-wh qv's					3	m	SAS	<0.03
103773	147.52	149.05	1.52	gy ser alt argillaceous siltstone, minor MCA, bk arg; gy qtz stringers; wh qv's			x		2	m	SAS	<0.03
103774	149.05	150.57	1.52	gy ser alt argillaceous siltstone, MCA; gy qtz stringers; wh qv's			x		1	0	IAS	<0.03
103775	150.57	152.10	1.52	gy ser alt argillaceous siltstone, minor MCA; gy qtz stringers; wh-gy qv's			x		2	0	IAS	<0.03
103776	152.10	153.62	1.52	bk arg, minor gy argillaceous siltstone; wh-gy qv's					1	m	IAS	<0.03
103777	153.62	155.14	1.52	bk arg, argillaceous siltstone; gy qtz stringers; wh-gy qv's					1	m	IAS	0.05
103778	155.14	156.67	1.52	gy-bk argillaceous siltstone; wh-gy qv's					0.5	0	ASL	<0.03
103779	156.67	158.19	1.52	gy argillaceous siltstone; wh-gy qv's					2	m	ASL	<0.03
103780				Standard CDN-GS-1P5							STD	1.56
103781	158.19	159.72	1.52	gy-gn MCA			x		m	0	MCA	<0.03
103782	159.72	161.24	1.52	bk arg, minor gy-gn MCA; wh qv's					1	0	IAS	<0.03
103783	161.24	162.76	1.52	bk arg, minor gy-gn MCA; wh qv's					1	0	IAS	<0.03
103784	162.76	164.29	1.52	bk arg; wh-gy qv's					0.5	0	ARG	<0.03
103785				Blank							BLK	<0.03
103786	164.29	165.81	1.52	bk arg, minor gy ser alt wacke (MCA); wh qv's					0.5	m	IAS	<0.03

06SPRC-324												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
103787	165.81	167.34	1.52	bk arg, gy ser alt wacke (MCA); wh qv's			x		m	0	IAS	<0.03
103788	167.34	168.86	1.52	gy-bk ser alt argillaceous siltstone; wh qv's			x		0.5	m	SAS	<0.03
103789	168.86	170.38	1.52	bk arg with gy-bk ser alt argillaceous siltstone; wh qv's; y eu-mass py			x		m	1	IAS	0.08
103790				Duplicate of 103789							DUP	0.11
103791	170.38	171.91	1.52	bk arg with bk argillaceous siltstone; wh qv's; y eu-mass py					0.5	1	IAS	0.2
103792	171.91	173.43	1.52	bk arg; wh qv's					m	m	ARG	0.14
103793	173.43	174.96	1.52	bk argillaceous siltstone; wh qv's					m	m	ASL	<0.03
103794	174.96	176.48	1.52	bk argillaceous siltstone; wh qv's					m	0	ASL	<0.03
103795	176.48	178.00	1.52	gy-bk ser alt argillaceous siltstone			x		m	0	SAS	<0.03
103796	178.00	179.53	1.52	bk argillaceous siltstone; wh qv's					5	m	ASL	2.53
103797	179.53	181.05	1.52	gy-bk argillaceous siltstone; wh qv's					2	m	ASL	0.04
103798	181.05	182.58	1.52	gy-bk ser alt argillaceous siltstone with minor gn MCA; wh qv's			x		1	0	IAS	0.04
				EOH								

Hole #	06SPRC-325			loc method; diff gps	drill method; reverse circulation								
Property: Spanish Mtn				UTM E 603162	Drill Dates: Aug 31 2006								
Depth: 24.38m				UTM N 5829524	Driiled by; Northspan Exploration								
Elevation: 944m				Azimuth: °	Date logged:								
				Inclination: -90 °	Logged by: Johnston								
Notes	bad caving, lots of water in overburden; unable to reach bedrock												
06SPRC-325													
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Sample #	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%			g/t
	0	24.38	24.38	overburden							OVB		
				EOH									

Hole #	06SPRC-326			loc method; diff gps	drill method; reverse circulation							
Property: Spanish Mtn				UTM E 603412	Drill Dates: Sept 1-2 2006							
Depth: 94.18m				UTM N 5829432	Driiled by; Northspan Exploration							
Elevation: 949m				Azimuth: °	Date logged: Sept 5, 2006							
				Inclination: -90 °	Logged by: Johnston							
Notes												
06SPRC-326												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
	0	5.79	5.79	overburden							OVB	
103799	5.79	7.32	1.52	bk arg; wh qv's; y eu-mass py					m	m	ARG	<0.03
103800	7.32	8.84	1.52	bk arg; wh qv's; y eu-mass py					1	m	ARG	<0.03
103801	8.84	10.36	1.52	bk arg; wh qv's; y eu-mass py					0.5	m	ARG	<0.03
103802	10.36	11.89	1.52	bk arg; wh qv's; y eu-mass py; coarse frags (fracture zone)					0.5	0.5	ARG	0.03
103803	11.89	13.41	1.52	bk arg; wh qv's; y eu-mass py					0.5	1	ARG	0.03
103804	13.41	14.94	1.52	bk arg; wh qv's; y eu-mass py; coarse frags (fracture zone)					0.5	2	ARG	0.05
103805	14.94	16.46	1.52	bk arg; wh qv's; y eu-mass py					m	2	ARG	0.04
103806	16.46	17.98	1.52	bk arg; wh qv's; y eu-mass py					1	2	ARG	0.06
103807	17.98	19.51	1.52	bk arg; wh qv's; wh eu-mass py					0.5	1	ARG	<0.03
103808	19.51	21.03	1.52	bk arg; wh qv's; wh eu-mass py					10	m	ARG	<0.03
103809	21.03	22.56	1.52	bk arg; wh qv's; wh eu-mass py					0.5	m	ARG	<0.03
103810	22.56	24.08	1.52	bk arg; wh qv's; wh eu-mass py					m	m	ARG	<0.03
103811	24.08	25.60	1.52	bk arg; wh qv's; wh eu-mass py					3	m	ARG	0.05
103812	25.60	27.13	1.52	bk arg; wh qv's; wh eu-mass py					m	0.5	ARG	<0.03
103813	27.13	28.65	1.52	bk arg; wh qv's; y eu-mass py					1	m	ARG	<0.03
103814	28.65	30.18	1.52	bk arg; wh qv's; y eu-mass py					0.5	1	ARG	<0.03
103815				Standard CDN-GS-1P5							STD	1.64
103816	30.18	31.70	1.52	bk silty arg; wh qv's; y eu-mass py					0.5	1	ARG	<0.03
103817	31.70	33.22	1.52	bk silty arg; wh qv's; y eu-mass py					3	m	ARG	<0.03
103818	33.22	34.75	1.52	bk silty arg; wh-gy qv's; y eu-mass py					2	m	ARG	<0.03
103819	34.75	36.27	1.52	bk silty arg; wh-gy qv's; y eu-mass py					2	1	ARG	<0.03
103820				Blank							BLK	<0.03
103821	36.27	37.80	1.52	bk arg; wh-gy qv's; y eu-mass py					2	1	ARG	0.07
103822	37.80	39.32	1.52	bk arg; wh-gy qv's; y eu-mass py					3	1	ARG	0.08
103823	39.32	40.84	1.52	bk silty arg; wh qv's; y eu-mass py					2	1	ARG	0.03
103824	40.84	42.37	1.52	bk silty arg; wh qv's; y eu-mass py					2	2	ARG	0.04
103825				Duplicate of 103824							DUP	<0.03
103826	42.37	43.89	1.52	bk silty arg; wh qv's; y eu-mass py					1	2	ARG	0.03
103827	43.89	45.42	1.52	bk silty arg; wh qv's; y eu-mass py					2	1	ARG	0.04
103828	45.42	46.94	1.52	bk silty arg; wh qv's; y eu-mass py					2	0.5	ARG	<0.03

06SPRC-326												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
103829	46.94	48.46	1.52	bk silty arg; wh qv's; y eu-mass py					2	0.5	ARG	0.05
103830	48.46	49.99	1.52	bk silty arg; wh qv's; y eu-mass py; fracture zone					2	1	ARG	<0.03
103831	49.99	51.51	1.52	bk silty arg; wh qv's; y eu-mass py					2	1	ARG	<0.03
103832	51.51	53.04	1.52	bk silty arg; wh qv's; y eu-mass py					1	3	ARG	<0.03
103833	53.04	54.56	1.52	bk silty arg; wh qv's; y eu-mass py					2	0.5	ARG	<0.03
103834	54.56	56.08	1.52	bk silty arg; wh qv's; y eu-mass py					1	1	ARG	<0.03
103835	56.08	57.61	1.52	bk silty arg; wh qv's; y eu-mass py					1	0.5	ARG	<0.03
103836	57.61	59.13	1.52	bk silty arg; wh qv's; y eu-mass py					5	0.5	ARG	<0.03
103837	59.13	60.66	1.52	bk silty arg; wh qv's; y eu-mass py					3	0.5	ARG	<0.03
103838	60.66	62.18	1.52	bk silty arg; wh-gy qv's; y eu-mass py					2	0.5	ARG	0.04
103839	62.18	63.70	1.52	bk silty arg; wh-gy qv's; y eu-mass py					2	0.5	ARG	0.1
103840	63.70	65.23	1.52	bk silty arg; wh-gy qv's; y eu-mass py					1	1	ARG	0.13
103841	65.23	66.75	1.52	bk silty arg; wh-gy qv's; y eu-mass py					1	5	ARG	0.03
103842	66.75	68.28	1.52	bk silty arg; wh-gy qv's; y eu-mass py					0.5	1	ARG	0.03
103843	68.28	69.80	1.52	bk silty arg; wh-gy qv's; y eu-mass py					0.5	1	ARG	0.03
103844	69.80	71.32	1.52	bk silty arg; wh-gy qv's; y eu-mass py					1	1	ARG	0.1
103845	71.32	72.85	1.52	bk silty arg; wh-gy qv's; y eu-mass py					1	0.5	ARG	<0.03
103846	72.85	74.37	1.52	bk silty arg; wh-gy qv's; y eu-mass py					1	0.5	ARG	<0.03
103847	74.37	75.90	1.52	bk silty arg; wh-gy qv's; y eu-mass py					0.5	0.5	ARG	<0.03
103848	75.90	77.42	1.52	bk silty arg; wh-gy qv's; y eu-mass py					1	0.5	ARG	0.04
103849	77.42	78.94	1.52	bk silty arg; wh-gy qv's; y eu-mass py					0.5	0.5	ARG	<0.03
103850				Standard CDN-GS-P3							STD	0.3
103851	78.94	80.47	1.52	bk silty arg; wh-gy qv's; y eu-mass py					0.5	m	ARG	<0.03
103852	80.47	81.99	1.52	bk silty arg; wh-gy qv's; y eu-mass py					0.5	0.5	ARG	<0.03
103853	81.99	83.52	1.52	bk silty arg; wh-gy qv's; y eu-mass py					2	0.5	ARG	<0.03
103854	83.52	85.04	1.52	bk arg; wh-gy qv's; y eu-mass py					1	m	ARG	0.04
103855				Blank							BLK	<0.03
103856	85.04	86.56	1.52	bk arg; wh-gy qv's; y eu-mass py					1	m	ARG	<0.03
103857	86.56	88.09	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	0.5	ARG	<0.03
103858	88.09	89.61	1.52	bk arg; wh-gy qv's; y eu-mass py					1	1	ARG	0.04
103859	89.61	91.14	1.52	bk arg; wh-gy qv's; y eu-mass py					m	1	ARG	<0.03
103860				Duplicate of 103859							DUP	<0.03
103861	91.14	92.66	1.52	bk silty arg; wh-gy qv's; y eu-mass py					m	0.5	ARG	<0.03
103862	92.66	94.18	1.52	bk arg; wh-gy qv's; y eu-mass py					m	1	ARG	0.03
				EOH								

Hole #	06SPRC-327	loc method; diff gps	drill method; reverse circulation
Property: Spanish Mtn		UTM E 603866	Drill Dates: Sept 3-4 2006
Depth: 99.37m		UTM N 5829139	Driiled by; Northspan Exploration
Elevation: 932m		Azimuth: °	Date logged: Sept 4, 2006
		Inclination: -90 °	Logged by: Johnston

Notes

06SPRC-327

Sample #	Depth (metres) From	To	Sample length m	Lithologic Description	Alteration sil'n	limonite	sericite	mariposite	Qtz Vn %	Pyrite %	Litho code	Au g/t
	0	5.49	5.49	overburden							OVB	
103863	5.49	6.40	0.91	overburden					0	0	OVB	0.13
103864	6.40	7.93	1.52	bk arg; y eu-mass py					0	0.5	ARG	0.05
103865	7.93	9.45	1.52	bk arg; wh-gy qv's; y eu-mass py					m	0.5	ARG	0.1
103866	9.45	10.97	1.52	bk arg; wh-gy qv's; y eu-mass py					m	1	ARG	0.08
103867	10.97	12.50	1.52	bk arg; wh-gy qv's; y eu-mass py					1	1	ARG	0.03
103868	12.50	14.02	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	1	ARG	<0.03
103869	14.02	15.55	1.52	bk arg; y eu-mass py					0	1	ARG	<0.03
103870	15.55	17.07	1.52	bk arg; wh-gy qv's; y eu-mass py					m	0.5	ARG	<0.03
103871	17.07	18.59	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	m	ARG	<0.03
103872	18.59	20.12	1.52	bk arg; wh-gy qv's; y eu-mass py; coarse frags (fracture zone)					m	0.5	ARG	0.08
103873	20.12	21.64	1.52	bk arg; wh-gy qv's; y eu-mass py					m	0.5	ARG	0.06
103874	21.64	23.17	1.52	bk arg; wh-gy qv's; y eu-mass py					m	0.5	ARG	0.05
103875	23.17	24.69	1.52	bk arg; wh-gy qv's; y eu-mass py					m	m	ARG	0.04
103876	24.69	26.21	1.52	no reject; arg							ARG	<0.03
103877	26.21	27.74	1.52	bk arg; y eu-mass py					0	0.5	ARG	0.03
103878	27.74	29.26	1.52	bk arg; y eu-mass py					0	0.5	ARG	<0.03
103879	29.26	30.79	1.52	bk arg; y eu-mass py					m	0.5	ARG	0.05
103880	30.79	32.31	1.52	bk arg; y eu-mass py					0	0.5	ARG	0.09
103881	32.31	33.83	1.52	bk arg; y eu-mass py					0	0.5	ARG	0.1
103882	33.83	35.36	1.52	bk arg; y eu-mass py					0	m	ARG	0.09
103883	35.36	36.88	1.52	bk arg; y eu-mass py					0	m	ARG	0.05
103884	36.88	38.41	1.52	bk arg; y eu-mass py					0	0.5	ARG	0.14
103885				Standard CDN-GS-1P5							STD	1.58
103886	38.41	39.93	1.52	bk arg; y eu-mass py					0	1	ARG	0.06
103887	39.93	41.45	1.52	bk arg; y eu-mass py					0	0.5	ARG	0.03
103888	41.45	42.98	1.52	bk arg; y eu-mass py					0	0.5	ARG	0.12
103889	42.98	44.50	1.52	bk arg					0	0	ARG	<0.03
103890				Blank							BLK	<0.03
103891	44.50	46.03	1.52	bk arg					0	0	ARG	<0.03
103892	46.03	47.55	1.52	bk arg					0	0	ARG	<0.03
103893	47.55	49.07	1.52	bk arg; y eu-mass py					0	0.5	ARG	0.04

06SPRC-327													
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au	
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t	
103894	49.07	50.60	1.52	bk arg; y eu-mass py					0	m	ARG	0.16	
103895				Duplicate of 103894							DUP	0.09	
103896	50.60	52.12	1.52	bk arg; y eu-mass py					0	m	ARG	0.03	
103897	52.12	53.65	1.52	bk arg; y eu-mass py					0	0.5	ARG	0.03	
103898	53.65	55.17	1.52	bk arg; y eu-mass py					0	m	ARG	<0.03	
103899	55.17	56.69	1.52	bk arg; y eu-mass py					0	m	ARG	<0.03	
103900	56.69	58.22	1.52	bk arg; y eu-mass py					0	0.5	ARG	<0.03	
103901	58.22	59.74	1.52	bk arg; y eu-mass py					0	0.5	ARG	<0.03	
103902	59.74	61.27	1.52	bk arg; y eu-mass py					0	0.5	ARG	<0.03	
103903	61.27	62.79	1.52	bk arg; wh-gy qv's; y eu-mass py					2	m	ARG	0.03	
103904	62.79	64.31	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	2	ARG	0.09	
103905	64.31	65.84	1.52	gy-bk argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py					2	m	ASL	0.04	
103906	65.84	67.36	1.52	bk-gy silty arg; gy qtz stringers; wh-gy qv's; y eu py					0.5	1	ARG	0.28	
103907	67.36	68.89	1.52	bk-gy silty arg; gy qtz stringers; wh-gy qv's; y eu py					1	0.5	ARG	0.14	
103908	68.89	70.41	1.52	bk arg; y eu py					0	m	ARG	0.07	
103909	70.41	71.93	1.52	bk silty arg; wh-gy qv's; y eu-mass py					0.5	m	ARG	0.16	
103910	71.93	73.46	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					5	m	ARG	0.37	
103911	73.46	74.98	1.52	bk arg; wh-gy qv's; y eu-mass py					m	1	ARG	0.23	9.14m @ 0.21g/t
103912	74.98	76.51	1.52	bk arg; wh-gy qv's; y eu-mass py					m	1	ARG	0.1	
103913	76.51	78.03	1.52	bk arg; wh-gy qv's; y eu-mass py					m	2	ARG	0.04	
103914	78.03	79.55	1.52	bk arg; y eu-mass py					0	1	ARG	0.05	
103915	79.55	81.08	1.52	bk arg; wh-gy qv's; y eu-mass py					m	0.5	ARG	0.05	
103916	81.08	82.60	1.52	bk arg; wh-gy qv's; y eu-mass py					1	1	ARG	0.12	
103917	82.60	84.13	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	2	ARG	0.07	
103918	84.13	85.65	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	0.5	ARG	0.08	
103919	85.65	87.17	1.52	bk arg; wh-gy qv's; y eu-mass py					m	2	ARG	0.07	
103920				Standard CDN-GS-P3							STD	1.58	
103921	87.17	88.70	1.52	bk arg; wh-gy qv's; y eu-mass py					m	3	ARG	0.09	
103922	88.70	90.22	1.52	bk arg; wh-gy qv's; y eu-mass py					1	1	ARG	0.07	
103923	90.22	91.75	1.52	bk arg; wh-gy qv's; y eu-mass py					m	0.5	ARG	0.09	
103924	91.75	93.27	1.52	bk arg; y eu-mass py					0	1	ARG	0.05	
103925				Blank							BLK	<0.03	
103926	93.27	94.79	1.52	bk arg; y eu-mass py					0	1	ARG	0.07	
103927	94.79	96.32	1.52	bk arg; y eu-mass py					0	1	ARG	0.03	
103928	96.32	97.84	1.52	bk arg; y eu-mass py					0	1	ARG	0.08	

06SPRC-327													
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
103929	97.84	99.37	1.52	bk arg; y eu-mass py					0	2	ARG	0.06
103930				Duplicate of 103929							DUP	0.06
				EOH								

Hole #	06SPRC-328		loc method; diff gps	**drill method;** reverse circulation	
Property: Spanish Mtn			**UTM E** 604300	**Drill Dates:** Sept 4-5, 2006	
Depth: 90.83m			**UTM N** 5828739	**Driiled by;** Northspan Exploration	
Elevation: 939m			**Azimuth:** 080°	**Date logged:** Sept 6, 2006	
			Inclination: -61 °	**Logged by:** Johnston	
Notes					
06SPRC-328					

Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
	0	2.44	2.44	overburden							OVB	
103931	2.44	3.05	0.61	wh qtz; boulder?; no reject					0.5	m	QVN	0.04
103932	3.05	3.96	0.91	bk arg; minor wh qtz; no reject					m	5	ARG	<0.03
103933	3.96	5.49	1.52	bk arg with surface ox; wh qv's; y eu-mass py					m	2	ARG	0.06
103934	5.49	7.01	1.52	bk arg with surface ox; wh qv's; y eu-mass py					m	m	ARG	0.54
103935	7.01	8.53	1.52	bk arg with gn MCA					m	m	IAS	0.09
103936	8.53	10.06	1.52	gn ser-mariposite alt MCA; wh qv's; y eu-mass py			x	x	m	m	MCA	<0.03
103937	10.06	11.58	1.52	gn ser-mariposite alt MCA; wh qv's; y eu-mass py			x	x	m	m	MCA	<0.03
103938	11.58	13.11	1.52	gn fg diorite; fine interlocking plag laths					m	m	INT	<0.03
103939	13.11	14.63	1.52	gn fg diorite; fine interlocking plag laths					m	0	INT	<0.03
103940	14.63	16.15	1.52	bk arg; minor diorite; wh qv's; y eu-mass py; wh qv's; y eu-mass py					0.5	2	ARG	0.42
103941	16.15	17.68	1.52	bk arg; minor diorite; wh qv's; y eu-mass py; wh qv's; y eu-mass py					0.5	1	ARG	0.17
103942	17.68	19.20	1.52	bk arg; minor diorite; wh qv's; y eu-mass py; wh qv's					0.5	m	ARG	<0.03
103943	19.20	20.73	1.52	bk arg; minor diorite; wh qv's; y eu-mass py; wh qv's					0.5	m	ARG	<0.03
103944	20.73	22.25	1.52	gn fg diorite; fine interlocking plag laths					m	m	INT	<0.03
103945	22.25	23.77	1.52	gn fg diorite; fine interlocking plag laths; minor cream gn ser-mariposite alt MCA					m	0	INT	<0.03
103946	23.77	25.30	1.52	gn fg diorite; fine interlocking plag laths with 40% bk arg; wh qv's					0.5	m	INT	0.13
103947	25.30	26.82	1.52	gn fg diorite; fine interlocking plag laths					m	m	INT	<0.03
103948	26.82	28.35	1.52	gn fg diorite; fine interlocking plag laths					m	m	INT	<0.03
103949	28.35	29.87	1.52	gn fg diorite; fine interlocking plag laths; oxidized py					m	m	INT	<0.03
103950	29.87	31.39	1.52	gn fg diorite; fine interlocking plag laths; oxidized py					m	m	INT	<0.03

06SPRC-328												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
103951	31.39	32.92	1.52	gn fg diorite; fine interlocking plag laths; gy-wh qv's;					10	m	INT	<0.03
103952	32.92	34.44	1.52	gn fg diorite; fine interlocking plag laths; gy-wh qv's;					1	m	INT	<0.03
103953	34.44	35.97	1.52	bk arg; minor diorite; wh qv's; y eu-mass py					0.5	0.5	ARG	0.06
103954	35.97	37.49	1.52	bk arg; minor diorite; wh qv's; y eu-mass py					m	5	ARG	0.08
103955				Standard CDN-GS-P3							STD	0.29
103956	37.49	39.01	1.52	bk arg; wh qv's; y eu-mass py					0.5	5	ARG	0.16
103957	39.01	40.54	1.52	bk arg; wh qv's; y eu-mass py					3	3	ARG	0.64
103958	40.54	42.06	1.52	bk arg; wh qv's; y eu-mass py					m	5	ARG	0.22
103959	42.06	43.59	1.52	mix bk arg, diorite; wh qv's; y eu-mass py					m	5	INT	0.05
103960				Blank							BLK	<0.03
103961	43.59	45.11	1.52	bk arg; wh qv's; y eu-mass py					m	5	ARG	0.05
103962	45.11	46.63	1.52	bk silty arg					m	m	ARG	<0.03
103963	46.63	48.16	1.52	bk silty arg					0	0	ARG	<0.03
103964	48.16	49.68	1.52	bk silty arg					m	0	ARG	<0.03
103965				Duplicate of 103964							DUP	<0.03
103966	49.68	51.21	1.52	bk arg; wh qv's; y eu-mass py					m	m	ARG	<0.03
103967	51.21	52.73	1.52	bk arg; wh qv's; y eu-mass py					m	0.5	ARG	0.04
103968	52.73	54.25	1.52	bk arg; wh qv's; y eu-mass py					0.5	0.5	ARG	0.03
103969	54.25	55.78	1.52	bk arg; wh qv's; y eu-mass py					0.5	0.5	ARG	0.04
103970	55.78	57.30	1.52	bk arg; wh qv's; y eu-mass py					1	0.5	ARG	0.25
103971	57.30	58.83	1.52	bk arg; wh qv's; y eu-mass py					2	1	ARG	0.17
103972	58.83	60.35	1.52	bk arg; wh qv's; y eu-mass py					1	2	ARG	0.03
103973	60.35	61.87	1.52	bk arg; wh qv's; y eu-mass py					m	2	ARG	0.08
103974	61.87	63.40	1.52	bk arg; y eu-mass py					0	1	ARG	0.2
103975	63.40	64.92	1.52	bk arg; wh qv's; y eu-mass py					m	2	ARG	0.26
103976	64.92	66.45	1.52	bk arg; wh-gy qv's; y eu-mass py					m	1	ARG	0.2
103977	66.45	67.97	1.52	bk arg; wh qv's; y eu-mass py					0.5	1	ARG	0.18
103978	67.97	69.49	1.52	bk arg; wh qv's; y eu-mass py					2	1	ARG	0.07
103979	69.49	71.02	1.52	bk arg; wh qv's; y eu-mass py					5	1	ARG	0.07
103980	71.02	72.54	1.52	bk arg; wh qv's; y eu-mass py					3	1	ARG	0.21
103981	72.54	74.07	1.52	bk arg; wh qv's; y eu-mass py					3	m	ARG	0.11
103982	74.07	75.59	1.52	bk arg; wh qv's; y eu-mass py					2	m	ARG	0.02
103983	75.59	77.11	1.52	bk arg; wh qv's; y eu-mass py					1	0.5	ARG	0.06
103984	77.11	78.64	1.52	bk arg; wh qv's; y eu-mass py					0.5	m	ARG	0.06
103985	78.64	80.16	1.52	bk arg; wh qv's; y eu-mass py					m	m	ARG	<0.03

06SPRC-328												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
103986	80.16	81.69	1.52	bk arg; wh qv's; y eu-mass py					m	m	ARG	<0.03
103987	81.69	83.21	1.52	bk arg; wh qv's; y eu-mass py					0.5	m	ARG	0.04
103988	83.21	84.73	1.52	bk arg; wh qv's; y eu-mass py					1	0.5	ARG	0.52
103989	84.73	86.26	1.52	bk arg; wh qv's; y eu-mass py					1	0.5	ARG	0.11
103990				Standard CDN-GS-1P5							STD	1.57
103991	86.26	87.78	1.52	bk arg; wh qv's; y eu-mass py					0.5	m	ARG	0.05
103992	87.78	89.31	1.52	bk arg; wh qv's; y eu-mass py					0.5	m	ARG	0.18
103993	89.31	90.83	1.52	gy-bk argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py					1	0.5	ASL	0.1
				EOH								

Hole #	06SPRC-329		loc method; diff gps	**drill method;** reverse circulation	
Property: Spanish Mtn			**UTM E** 604834	**Drill Dates:** Sept 5-7, 2006	
Depth: 146.00m			**UTM N** 5828415	**Driiled by;** Northspan Exploration	
Elevation: 954m			**Azimuth:** 080°	**Date logged:** Sept 8, 2006	
			Inclination: -58 °	**Logged by:** Johnston	
Notes					
06SPRC-329					

Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
	0	0.61	0.61	overburden							OVB	
103994	0.61	1.22	0.61	bk arg; surface ox'n; wh qv's					5	0	ARG	0.12
103995				Blank							BLK	<0.03
103996	1.22	2.74	1.52	bk arg; surface ox'n; gy qtz stringers; wh qv's					m	0	ARG	0.16
103997	2.74	4.27	1.52	bk arg; surface ox'n; gy qtz stringers; wh qv's					m	0	ARG	0.05
103998	4.27	5.79	1.52	bk arg; gy qtz stringers; wh qv's					m	m	ARG	0.09
103999	5.79	7.32	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	0.5	ARG	0.03
104000				Duplicate of 103999							DUP	0.05
104001	7.32	8.84	1.52	bk silty arg; wh-gy qv's; y eu-mass py					1	0.5	ARG	0.05
104002	8.84	10.36	1.52	gy-bk argillaceous siltstone; wh-gy qv's; y eu-mass py					1	1	ASL	0.25
104003	10.36	11.89	1.52	bk silty arg; wh-gy qv's; y eu-mass py					2	1	ARG	0.05
104004	11.89	13.41	1.52	bk arg; wh-gy qv's; y eu-mass py					1	3	ARG	0.28
104005	13.41	14.94	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	1	ARG	0.17
104006	14.94	16.46	1.52	bk argillaceous siltstone; wh-gy qv's; y eu-mass py					2	1	ASL	0.11
104007	16.46	17.98	1.52	bk arg; wh-gy qv's; y eu-mass py					2	2	ARG	0.06
104008	17.98	19.51	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	2	ARG	0.57
104009	19.51	21.03	1.52	bk arg; wh-gy qv's; y eu-mass py					m	0.5	ARG	0.06
104010	21.03	22.56	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	1	ARG	0.07
104011	22.56	24.08	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	3	ARG	0.18
104012	24.08	25.60	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	5	ARG	0.16
104013	25.60	27.13	1.52	bk arg; wh-gy qv's; y eu-mass py					m	3	ARG	0.09
104014	27.13	28.65	1.52	bk arg; wh-gy qv's; y eu-mass py					3	1	ARG	0.07
104015	28.65	30.18	1.52	bk arg; wh-gy qv's; y eu-mass py					m	1	ARG	0.04
104016	30.18	31.70	1.52	bk arg; wh-gy qv's; y eu-mass py					m	3	ARG	0.05
104017	31.70	33.22	1.52	bk arg; wh-gy qv's; y eu-mass py					m	0.5	ARG	0.05
104018	33.22	34.75	1.52	bk arg; y eu-mass py					0	0	ARG	0.03
104019	34.75	36.27	1.52	bk arg; wh-gy qv's; y eu-mass py					1	1	ARG	0.03
104020	36.27	37.80	1.52	bk arg; wh-gy qv's; y eu-mass py					m	3	ARG	0.03

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Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
104021	37.80	39.32	1.52	bk arg; wh-gy qv's; y eu-mass py					m	2	ARG	0.03
104022	39.32	40.84	1.52	bk arg; y eu-mass py					0	0.5	ARG	0.06
104023	40.84	42.37	1.52	bk arg; y eu-mass py					0	0.5	ARG	<0.03
104024	42.37	43.89	1.52	bk arg; y eu-mass py					0	0.5	ARG	0.04
104025				Standard							STD	0.32
104026	43.89	45.42	1.52	bk arg; y eu-mass py					0	1	ARG	0.03
104027	45.42	46.94	1.52	bk arg; y eu-mass py					0	0.5	ARG	<0.03
104028	46.94	48.46	1.52	bk arg; y eu-mass py					0	1	ARG	0.04
104029	48.46	49.99	1.52	bk arg; y eu-mass py					0	1	ARG	0.08
104030				Blank							BLK	<0.03
104031	49.99	51.51	1.52	bk arg; y eu-mass py					0	2	ARG	0.04
104032	51.51	53.04	1.52	bk arg; y eu-mass py					0	1	ARG	0.04
104033	53.04	54.56	1.52	bk arg; y eu-mass py					0	1	ARG	<0.03
104034	54.56	56.08	1.52	bk arg; y eu-mass py					0	0.5	ARG	<0.03
104035				Duplicate of 104034							DUP	0.06
104036	56.08	57.61	1.52	bk arg; y eu-mass py					0	1	ARG	<0.03
104037	57.61	59.13	1.52	bk arg; y eu-mass py					0	0.5	ARG	0.05
104038	59.13	60.66	1.52	bk arg; y eu-mass py					0	0.5	ARG	0.03
104039	60.66	62.18	1.52	bk arg; y eu-mass py					0	2	ARG	<0.03
104040	62.18	63.70	1.52	bk arg; y eu-mass py					m	1	ARG	0.07
104041	63.70	65.23	1.52	bk arg; wh-gy qv's; y eu-mass py					3	0.5	ARG	0.07
104042	65.23	66.75	1.52	bk arg; y eu-mass py					0	0.5	ARG	0.04
104043	66.75	68.28	1.52	bk arg; y eu-mass py					0	1	ARG	0.09
104044	68.28	69.80	1.52	bk arg; y eu-mass py					0	1	ARG	0.05
104045	69.80	71.32	1.52	bk arg; wh-gy qv's; y eu-mass py					2	1	ARG	0.04
104046	71.32	72.85	1.52	bk arg; wh-gy qv's; y eu-mass py; coarse frags (fracture zone)					1	0.5	ARG	0.15
104047	72.85	74.37	1.52	bk arg; wh-gy qv's; y eu-mass py; coarse frags (fracture zone)					0.5	0.5	ARG	0.25
104048	74.37	75.90	1.52	bk silty arg; wh-gy qv's; y eu-mass py					0.5	1	ARG	0.17
104049	75.90	77.42	1.52	bk silty arg; wh-gy qv's; y eu-mass py					2	1	ARG	0.11
104050	77.42	78.94	1.52	bk arg; wh-gy qv's; y eu-mass py					1	0.5	ARG	0.07
104051	78.94	80.47	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	1	ARG	0.11
104052	80.47	81.99	1.52	bk arg; wh-gy qv's; y eu-mass py					1	0.5	ARG	0.09
104053	81.99	83.52	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	1	ARG	0.15
104054	83.52	85.04	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	3	ARG	0.14
104055	85.04	86.56	1.52	bk arg; wh-gy qv's; y eu-mass py					1	2	ARG	0.09
104056	86.56	88.09	1.52	bk arg; y eu-mass py					0	2	ARG	0.07
104057	88.09	89.61	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	1	ARG	0.03

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Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
104058	89.61	91.14	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	1	ARG	0.19
104059	91.14	92.66	1.52	bk arg; wh-gy qv's; y eu-mass py					m	0.5	ARG	<0.03
104060				Standard CDN-GS-1P5							STD	1.57
104061	92.66	94.18	1.52	bk arg; wh-gy qv's; y eu-mass py					2	0.5	ARG	<0.03
104062	94.18	95.71	1.52	bk silty arg; wh-gy qv's; y eu-mass py					m	2	ARG	<0.03
104063	95.71	97.23	1.52	bk silty arg; wh-gy qv's; y eu-mass py					0.5	0.5	ARG	<0.03
104064	97.23	98.76	1.52	bk silty arg; wh-gy qv's; y eu-mass py					2	1	ARG	0.03
104065				Blank							BLK	<0.03
104066	98.76	100.28	1.52	bk silty arg; wh-gy qv's; y eu-mass py; coarse frags (fracture zone)					5	1	ARG	0.03
104067	100.28	101.80	1.52	bk arg; wh-gy qv's; y eu-mass py					3	1	ARG	0.05
104068	101.80	103.33	1.52	bk arg; wh-gy qv's; y eu-mass py					1	1	ARG	0.4
104069	103.33	104.85	1.52	bk arg; wh-gy qv's; y eu-mass py					1	2	ARG	0.12
104070				Duplicate of 104069							DUP	0.14
104071	104.85	106.38	1.52	bk arg; wh-gy qv's; y eu-mass py					0	2	ARG	0.09
104072	106.38	107.90	1.52	bk silty arg; wh-gy qv's; y eu-mass py					1	0.5	ARG	0.08
104073	107.90	109.42	1.52	bk silty arg; wh-gy qv's; y eu-mass py					5	0.5	ARG	0.07
104074	109.42	110.95	1.52	bk silty arg; wh-gy qv's; y eu-mass py					10	0.5	ARG	0.04
104075	110.95	112.47	1.52	bk silty arg; wh-gy qv's; y eu-mass py					1	0.5	ARG	0.03
104076	112.47	114.00	1.52	bk silty arg; wh-gy qv's; y eu-mass py					2	m	ARG	0.04
104077	114.00	115.52	1.52	bk arg; wh-gy qv's; y eu-mass py					3	0.5	ARG	0.03
104078	115.52	117.04	1.52	bk arg; wh-gy qv's; y eu-mass py					1	0.5	ARG	0.05
104079	117.04	118.57	1.52	bk arg; wh-gy qv's; y eu-mass py					m	3	ARG	0.09
104080	118.57	120.09	1.52	bk arg; wh-gy qv's; y eu-mass py					m	1	ARG	0.07
104081	120.09	121.62	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	0.5	ARG	0.18
104082	121.62	123.14	1.52	bk arg; wh-gy qv's; y eu-mass py					m	0.5	ARG	0.03
104083	123.14	124.66	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	0.5	ARG	<0.03
104084	124.66	126.19	1.52	bk arg, minor gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py					m	m	IAS	0.11
104085	126.19	127.71	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	m	ARG	0.05
104086	127.71	129.24	1.52	bk arg; wh-gy qv's; y eu-mass py					1	m	ARG	<0.03
104087	129.24	130.76	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	2	ARG	0.07
104088	130.76	132.28	1.52	bk arg, minor gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py					m	1	IAS	0.03
104089	132.28	133.81	1.52	bk arg; wh-gy qv's; y eu-mass py					m	0.5	ARG	<0.03
104090	133.81	135.33	1.52	bk arg; wh-gy qv's; y eu-mass py					1	2	ARG	<0.03
104091	135.33	136.86	1.52	bk arg; wh-gy qv's; y eu-mass py					m	2	ARG	0.03
104092	136.86	138.38	1.52	bk arg; wh-gy qv's; y eu-mass py					1	2	ARG	0.06
104093	138.38	139.90	1.52	bk arg; wh-gy qv's; y eu-mass py					m	2	ARG	0.05

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Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
104094	139.90	141.43	1.52	bk arg; wh-gy qv's; y eu-mass py					m	0.5	ARG	0.11
104095				Standard CDN-GS-P3							STD	0.31
104096	141.43	142.95	1.52	bk silty arg; wh-gy qv's; y eu-mass py					m	m	ARG	0.14
104097	142.95	144.48	1.52	bk silty arg; gy qv's; y eu-mass py					5	m	ARG	0.14
104098	144.48	146.00	1.52	bk arg; wh-gy qv's; y eu-mass py					1	1	ARG	0.1
				EOH								

Hole #	06SPRC-330		loc method; diff gps	**drill method;** reverse circulation
Property: Spanish Mtn			**UTM E** 604881	**Drill Dates:** Sept 18-20, 2006
Depth: 171.91m			**UTM N** 5828012	**Driiled by;** Northspan Exploration
Elevation: 1027m			**Azimuth:** 110°	**Date logged:** Sept 24, 2006
			Inclination: -60 °	**Logged by:** Johnston
Notes	hole ended early due to bad caving in hole			

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Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
	0	4.27	4.27	overburden							OVB	
104099	4.27	5.18	0.91	overburden; subang-subrnd mixed wacke, arg pebs					m	0	OVB	<0.03
104100				Blank							BLK	<0.03
104101	5.18	6.71	1.52	gy ser alt wacke (MCA), surface ox; wh qv's			x	x	0.5	0	MCA	0.12
104102	6.71	8.23	1.52	gy ser alt argillaceous siltstone, surface ox; wh qv's			x		0.5	0	SAS	0.05
104103	8.23	8.84	0.61	gy-bk ser alt argls wacke; wh-gy qv's; y eu-mass py			x		0.5	m	SAS	0.03
104104	8.84	10.36	1.52	gy ser alt argillaceous siltstone with minor lim; wh-gy qv's		x	x		1	0	SAS	<0.03
104105				Duplicate of 104104							DUP	<0.03
104106	10.36	11.89	1.52	gy ser alt argillaceous siltstone with abund lim; wh-gy qv's		x	x		0.5	0	SAS	0.04
104107	11.89	13.41	1.52	gy ser alt MCA with abund lim; wh-gy qv's		x	x		3	0	MCA	<0.03
104108	13.41	14.94	1.52	gy-bk ser alt argillaceous siltstone; lim; wh qv's		x	x		0.5	0	SAS	0.03
104109	14.94	16.46	1.52	gy-bk argillaceous siltstone; mod lim; wh qv's		x			1	0	ASL	0.03
104110	16.46	17.98	1.52	gy-bk argillaceous siltstone; mod lim; wh qv's		x			1	0	ASL	<0.03
104111	17.98	19.51	1.52	gy ser alt argillaceous siltstone; lim; wh qv's		x	x		2	0	SAS	<0.03
104112	19.51	21.03	1.52	gy ser alt argillaceous siltstone; lim; wh qv's		x	x		1	0	SAS	0.03
104113	21.03	22.56	1.52	gy-bk ser alt argillaceous siltstone; lim; wh qv's		x	x		1	0	SAS	0.04
104114	22.56	24.08	1.52	gy ser alt argillaceous siltstone with minor mariposite; wh qv's			x	x	5	0	SAS	<0.03
104115	24.08	25.60	1.52	gy ser-mariposite alt argillaceous siltstone with bk ser alt argillaceous siltstone; abund lim; wh qv's		x	x		m	0	SAS	<0.03

06SPRC-330													
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
104116	25.60	27.13	1.52	bk sil'd argillaceous siltstone; gy qtz stringers; wh qv's	x				10	0	SSL	0.04
104117	27.13	28.65	1.52	gy ser alt argillaceous siltstone; gy qtz stringers; wh qv's			x		2	0	SAS	<0.03
104118	28.65	30.18	1.52	gy ser alt argillaceous siltstone with minor mariposite; gy qtz stringers; wh qv's			x	x	3	0	SAS	0.03
104119	30.18	31.70	1.52	gy ser alt argillaceous siltstone; wh qv's			x		1	0	SAS	<0.03
104120	31.70	33.22	1.52	bk silty arg; wh qv's					3	0	ARG	0.04
104121	33.22	34.75	1.52	gy-bk ser alt argillaceous siltstone with mod mariposite; gy qtz stringers; wh qv's			x		2	0	SAS	<0.03
104122	34.75	36.27	1.52	gy-bk ser alt argillaceous siltstone with minor mariposite; gy qtz stringers; wh qv's; y eu-mass py			x	x	3	m	SAS	<0.03
104123	36.27	37.80	1.52	gy-bk ser alt argillaceous siltstone; gy qtz stringers; wh qv's; y eu-mass py			x		3	m	SAS	<0.03
104124	37.80	39.32	1.52	gy-bk ser alt argillaceous siltstone; gy qtz stringers; wh qv's; y eu-mass py			x		1	m	SAS	<0.03
104125	39.32	40.84	1.52	gy-bk ser alt argillaceous siltstone; gy qtz stringers; wh qv's; y eu-mass py			x	x	1	m	SAS	<0.03
104126	40.84	42.37	1.52	gy-bk ser alt argillaceous siltstone with mod mariposite, minor bk arg; wh qv's; y eu-mass py			x	x	1	m	SAS	<0.03
104127	42.37	43.89	1.52	bk arg with minor mariposite; wh-gy qv's				x	2	0	ARG	<0.03
104128	43.89	45.42	1.52	gy-bk ser alt argillaceous siltstone with minor mariposite; wh qv's; y eu-mass py			x	x	0.5	m	SAS	<0.03
104129	45.42	46.94	1.52	bk silty arg with minor mariposite; wh-gy qv's; y eu-mass py				x	3	m	IAS	<0.03
104130				Standard							STD	0.3
104131	46.94	48.46	1.52	bk-gy ser alt argillaceous siltstone; wh-gy qv's			x		2	m	SAS	<0.03
104132	48.46	49.99	1.52	bk-gy ser alt argillaceous siltstone with minor mariposite; wh-gy qv's			x	x	3	m	SAS	<0.03
104133	49.99	51.51	1.52	gy-bk ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py			x		1	m	SAS	0.06
104134	51.51	53.04	1.52	gy ser alt argillaceous siltstone with minor mariposite; wh-gy qv's; y eu-mass py			x	x	1	m	SAS	<0.03
104135				Blank							BLK	<0.03
104136	53.04	54.56	1.52	gy ser alt argillaceous wacke with minor mariposite; wh-gy qv's; y eu-mass py			x	x	2	m	SAS	<0.03

06SPRC-330												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
104137	54.56	56.08	1.52	gy ser alt argillaceous wacke with abund mariposite; wh-gy qv's			x	x	5	0	SAS	<0.03
104138	56.08	57.61	1.52	gy ser alt argillaceous wacke with minor mariposite; wh-gy qv's			x	x	3	0	SAS	<0.03
104139	57.61	59.13	1.52	gy ser alt argillaceous wacke with minor mariposite; wh-gy qv's			x	x	2	0	SAS	<0.03
104140				Duplicate of 104139							DUP	<0.03
104141	59.13	60.66	1.52	gy-bk ser alt argillaceous siltstone with mod mariposite; wh-gy qv's			x	x	3	0	SAS	<0.03
104142	60.66	62.18	1.52	gy-bk ser alt argillaceous siltstone with mod mariposite; wh-gy qv's			x	x	1	0	SAS	<0.03
104143	62.18	63.70	1.52	cream ser alt MCA with mod mariposite; wh-gy qv's			x	x	2	0	MCA	<0.03
104144	63.70	65.23	1.52	cream-gy ser alt MCA with minor mariposite; wh-gy qv's; y eu-mass py			x	x	2	m	MCA	<0.03
104145	65.23	66.75	1.52	gy-bk ser alt argillaceous siltstone with minor mariposite; wh-gy qv's; y py			x	x	2	m	SAS	0.03
104146	66.75	68.28	1.52	gy-bk ser alt argillaceous siltstone with minor mariposite; wh-gy qv's			x	x	1	0	SAS	0.04
104147	68.28	69.80	1.52	bk-gy argillaceous siltstone; wh-gy qv's					0.5	0	ASL	0.03
104148	69.80	71.32	1.52	bk-gy argillaceous siltstone; wh-gy qv's; y eu-mass py					0.5	m	ASL	0.07
104149	71.32	72.85	1.52	gy-bk ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py			x		0.5	m	SAS	0.04
104150	72.85	74.37	1.52	gy-bk ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py			x		3	m	SAS	0.03
104151	74.37	75.90	1.52	bk-gy ser alt argillaceous siltstone with minor mariposite; wh-gy qv's; y py			x	x	10	m	SAS	<0.03
104152	75.90	77.42	1.52	bk-gy ser alt argillaceous siltstone with minor mariposite; wh-gy qv's; y py			x	x	0.5	m	SAS	<0.03
104153	77.42	78.94	1.52	bk-gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py			x		1	m	SAS	<0.03
104154	78.94	80.47	1.52	bk-gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py			x		0.5	m	SAS	0.07
104155	80.47	81.99	1.52	bk-gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py			x		1	m	SAS	0.2
104156	81.99	83.52	1.52	bk-gy silty arg; gy qtz stringers; wh-gy qv's; y eu-mass py					5	0.5	ARG	0.15

06SPRC-330												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
104157	83.52	85.04	1.52	bk-gy silty arg; gy qtz stringers; wh-gy qv's; y eu-mass py					3	m	ARG	0.08
104158	85.04	86.56	1.52	gy-bk ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py			x		2	m	SAS	0.17
104159	86.56	88.09	1.52	gy-bk ser alt argillaceous siltstone; wh-gy qv's			x		1	0	SAS	0.14
104160	88.09	89.61	1.52	gy-bk ser alt argillaceous siltstone with minor mariposite; wh-gy qv's			x	x	1	0	SAS	0.04
104161	89.61	91.14	1.52	gy-bk ser alt argillaceous siltstone; wh-gy qv's			x		2	0	SAS	0.07
104162	91.14	92.66	1.52	gy-bk ser alt argillaceous siltstone with minor mariposite; wh-gy qv's			x	x	3	0	SAS	0.04
104163	92.66	94.18	1.52	gy-bk ser alt argillaceous siltstone with minor mariposite; wh-gy qv's			x	x	2	m	SAS	0.09
104164	94.18	95.71	1.52	gy-bk ser alt argillaceous siltstone; wh-gy qv's			x		2	m	SAS	0.12
104165				Standard CDN-GS-1P5							STD	1.55
104166	95.71	97.23	1.52	bk-gy ser alt argillaceous siltstone; gy qtz stringers; wh-gy qv's; eu py			x		1	m	SAS	0.1
104167	97.23	98.76	1.52	bk-gy ser alt argillaceous siltstone; gy qtz stringers; wh-gy qv's			x		1	0	SAS	0.03
104168	98.76	100.28	1.52	bk-gy ser alt argillaceous siltstone; gy qtz stringers; wh-gy qv's			x		1	m	SAS	<0.03
104169	100.28	101.80	1.52	bk-gy ser alt argillaceous siltstone; gy qtz stringers; wh-gy qv's; eu py			x		2	0.5	SAS	0.06
104170				Blank							BLK	<0.03
104171	101.80	103.33	1.52	bk-gy ser alt argillaceous siltstone; gy qtz stringers; wh-gy qv's; eu py			x		2	0.5	SAS	0.03
104172	103.33	104.85	1.52	bk-gy ser alt argillaceous siltstone; gy qtz stringers; wh-gy qv's; eu py			x		2	m	SAS	<0.03
104173	104.85	106.38	1.52	bk-gy ser alt argillaceous siltstone; gy qtz stringers; wh-gy qv's; eu py			x		3	m	SAS	0.07
104174	106.38	107.90	1.52	bk-gy ser alt argillaceous siltstone; gy qtz stringers; wh-gy qv's; eu py			x		1	0.5	SAS	0.1
104175				Duplicate of 104174							DUP	0.09
104176	107.90	109.42	1.52	bk-gy ser alt argillaceous siltstone with minor mariposite; gy qtz stringers; wh-gy qv's; eu py			x	x	2	m	SAS	0.04

06SPRC-330													
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
104177	109.42	110.95	1.52	bk-gy ser alt argillaceous siltstone with minor mariposite; gy qtz stringers; wh-gy qv's; eu py			x	x	1	m	SAS	0.03
104178	110.95	112.47	1.52	bk-gy ser alt argillaceous siltstone; gy qtz stringers; wh-gy qv's; eu py			x		3	m	SAS	0.06
104179	112.47	114.00	1.52	bk graphitic arg with minor ser alt argillaceous siltstone; wh-gy qv's; eu py					2	0.5	IAS	0.1
104180	114.00	115.52	1.52	bk arg; wh-gy qv's; y eu-mass py					2	2	ARG	0.1
104181	115.52	117.04	1.52	bk arg; wh-gy qv's; y eu-mass py					2	2	ARG	0.08
104182	117.04	118.57	1.52	bk arg with minor mariposite; wh-gy qv's; y eu-mass py				x	1	2	ARG	0.08
104183	118.57	120.09	1.52	bk arg; wh-gy qv's; y eu-mass py					2	1	ARG	0.07
104184	120.09	121.62	1.52	bk arg; wh-gy qv's; y eu py					5	1	ARG	0.05
104185	121.62	123.14	1.52	bk arg; wh-gy qv's; y eu py					5	0.5	ARG	0.03
104186	123.14	124.66	1.52	bk arg; wh-gy qv's; y eu py					1	1	ARG	0.04
104187	124.66	126.19	1.52	bk arg with minor mariposite; wh-gy qv's; y eu-mass py				x	3	1	IAS	0.06
104188	126.19	127.71	1.52	bk-gy argillaceous siltstone; wh-gy qv's; y eu-mass py					3	m	ASL	0.1
104189	127.71	129.24	1.52	bk arg with minor argillaceous siltstone; wh-gy qv's; y eu-mass py					2	1	IAS	0.33
104190	129.24	130.76	1.52	bk arg; wh-gy qv's; y eu py					3	1	ARG	1.09
104191	130.76	132.28	1.52	bk arg; wh-gy qv's; y eu py					10	1	ARG	0.42
104192	132.28	133.81	1.52	gy-bk ser alt argillaceous siltstone; wh-gy qv's; eu py			x		2	0.5	SAS	0.25
104193	133.81	135.33	1.52	gy-bk ser alt argillaceous siltstone; wh-gy qv's; eu py			x		3	0.5	SAS	0.27
104194	135.33	136.86	1.52	gy-bk ser alt argillaceous siltstone with minor mariposite; wh-gy qv's; eu py			x	x	1	m	SAS	0.17
104195	136.86	138.38	1.52	gy-bk ser alt argillaceous siltstone; wh-gy qv's; eu py			x		1	m	SAS	0.08
104196	138.38	139.90	1.52	gy-bk ser alt argillaceous siltstone; wh-gy qv's; eu py			x		1	0	SAS	0.06
104197	139.90	141.43	1.52	gy-bk ser alt argillaceous siltstone; wh-gy qv's; eu py			x		3	m	SAS	0.13
104198	141.43	142.95	1.52	gy-bk ser alt argillaceous siltstone with minor mariposite; wh-gy qv's; eu py			x	x	5	m	SAS	0.06
104199	142.95	144.48	1.52	gy-bk ser alt argillaceous siltstone, with bk arg; wh-gy qv's; eu py			x		3	0.5	IAS	0.08

06SPRC-330													
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
104200				Standard CDN-GS-P3							STD	0.29
104201	144.48	146.00	1.52	gy-bk ser alt argillaceous siltstone; gy qtz stringers; wh-gy qv's			x		10	m	SAS	0.07
104202	146.00	147.52	1.52	gy-bk ser alt argillaceous siltstone; gy qtz stringers; wh-gy qv's			x		3	m	SAS	0.08
104203	147.52	149.05	1.52	bk arg, minor argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py					5	0.5	ARG	0.11
104204	149.05	150.57	1.52	bk arg, minor argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py					5	1	IAS	0.18
104205				Blank							BLK	<0.03
104206	150.57	152.10	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					5	2	ARG	0.12
104207	152.10	153.62	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					3	2	ARG	0.07
104208	153.62	155.14	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					10	2	ARG	0.14
104209	155.14	156.67	1.52	bk arg, minor ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py					3	2	IAS	0.12
104210				Duplicate of 104209							DUP	0.18
104211	156.67	158.19	1.52	mixed bk arg, ser alt argillaceous siltstone; wh-gy qv's; eu py			x		3	0.5	IAS	0.13
104212	158.19	159.72	1.52	bk arg; wh-gy qv's; eu py					5	0.5	ARG	0.12
104213	159.72	161.24	1.52	bk arg; gy qtz stringers; wh-gy qv's; eu py					5	1	ARG	0.09
104214	161.24	162.76	1.52	bk graphitic arg; gy qtz stringers; wh-gy qv's; y eu-mass py					5	0.5	GAR	0.29
104215	162.76	164.29	1.52	bk graphitic arg; gy qtz stringers; wh-gy qv's; y eu-mass py					5	0.5	GAR	0.23
104216	164.29	165.81	1.52	bk graphitic arg; gy qtz stringers; wh-gy qv's; y eu-mass py					7	m	GAR	0.22
104217	165.81	167.34	1.52	bk graphitic arg; gy qtz stringers; wh-gy qv's; y eu-mass py					10	0.5	GAR	0.28
104218	167.34	168.86	1.52	bk graphitic arg; gy qtz stringers; wh-gy qv's; y eu-mass py					7	0.5	GAR	0.22
104219	168.86	170.38	1.52	bk graphitic arg; gy qtz stringers; wh-gy qv's; y eu-mass py					7	0.5	GAR	0.14
104220	170.38	171.91	1.52	bk graphitic arg; gy qtz stringers; wh-gy qv's; y eu-mass py					7	0.5	GAR	0.19
				EOH								

Hole #	06SPRC-331		loc method; diff gps	drill method; reverse circulation
Property: Spanish Mtn			UTM E 605203	Drill Dates: Sept 22-23, 2006
Depth: 17.07m			UTM N 5827407	Driiled by; Northspan Exploration
Elevation: 1089m			Azimuth: 080°	Date logged: Sept 29, 2006
			Inclination: -60 °	Logged by: Johnston
Notes	hole lost in caving overburden			

06SPRC-331

Sample #	Depth (metres) From	To	Sample length m	Lithologic Description	Alteration sil'n	limonite	sericite	mariposite	Qtz Vn %	Pyrite %	Litho code	Au g/t
	0	4.27	4.27	casing							OVB	
104221	4.27	5.49	1.22	angular arg fragments					0	0	OVB	<0.03
104222	5.49	7.01	1.52	angular arg, argillaceous wacke fragments					1	0	OVB	<0.03
104223	7.01	8.53	1.52	angular arg, argillaceous wacke fragments					0	0	OVB	<0.03
104224	8.53	10.06	1.52	subround MCA pebs, subang arg frags					1	0	OVB	<0.03
104225	10.06	11.58	1.52	subround MCA pebs, subang arg frags					2	m	OVB	0.67
104226	11.58	13.11	1.52	subround MCA pebs, subang arg frags					1	m	OVB	0.06
104227	13.11	14.63	1.52	subround MCA pebs, subang arg frags					1	m	OVB	<0.03
104228	14.63	16.15	1.52	subround MCA pebs, subang arg frags					0.5	m	OVB	<0.03
104229	16.15	17.07	0.92	subang argillaceous wacke, arg fragments					m	m	OVB	0.03
				EOH								

Hole #	06SPRC-332			loc method; diff gps	**drill method;** reverse circulation			
Property: Spanish Mtn				**UTM E** 605197	**Drill Dates:** Sept 23-25, 2006			
Depth: 167.03m				**UTM N** 5827407	**Driiled by;** Northspan Exploration			
Elevation: 1089m				**Azimuth:** 162°	**Date logged:** Oct 1, 2006			
				Inclination: -60 °	**Logged by:** Johnston			
Notes	hole halted in slow going due to hard rock, abundant water							
06SPRC-332								

Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
	0	3.05	4.27	casing							OVB	
104230	3.05	4.27	1.22	subang-subround arg, MCA pebs					0	0	OVB	<0.03
104231	4.27	5.49	1.52	bk argillaceous siltstone, surface ox; wh qv's					m	0	ASL	<0.03
104232	5.49	7.01	1.52	bk argillaceous siltstone, wh qv's; y eu-mass py					m	m	ASL	<0.03
104233	7.01	8.53	1.52	bk silty arg					0	m	ARG	<0.03
104234	8.53	10.06	1.52	bk arg					0	m	ARG	<0.03
104235				Standard CDN-GS-1P5							STD	1.58
104236	10.06	11.58	1.52	bk arg; coarse frags (fracture zone); wh qv's					m	0	ARG	<0.03
104237	11.58	13.11	1.52	bk argillaceous siltstone; gy qtz stringers; wh qv's					m	0	ASL	<0.03
104238	13.11	14.63	1.52	bk arg; wh qv's; y eu-mass py					0.5	0.5	ARG	<0.03
104239	14.63	16.15	1.52	bk argillaceous siltstone; gy qtz stringers					m	m	ASL	<0.03
104240				Blank							BLK	<0.03
104241	16.15	17.68	1.52	bk argillaceous siltstone; gy qtz stringers; coarse frags (fracture zone)					m	m	ASL	<0.03
104242	17.68	19.20	1.52	bk arg; wh qv's; y eu-mass py					0.5	m	ARG	<0.03
104243	19.20	20.73	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					10	0.5	ARG	<0.03
104244	20.73	22.25	1.52	bk argillaceous siltstone; gy qtz stringers; wh qv's; y eu-mass py					1	0.5	ASL	0.04
104245				Duplicate of 104244							DUP	<0.03
104246	22.25	23.77	1.52	bk arg; wh-gy qv's; y eu-mass py					5	2	ARG	0.07
104247	23.77	25.30	1.52	bk arg; wh-gy qv's; y eu-mass py					2	0.5	ARG	0.12
104248	25.30	26.82	1.52	bk arg; wh qv's; y eu-mass py					1	0.5	ARG	<0.03
104249	26.82	28.35	1.52	bk arg; wh-gy qv's; y eu-mass py					2	1	ARG	<0.03
104250	28.35	29.87	1.52	bk arg; wh-gy qv's; y eu-mass py					3	0.5	ARG	0.13
104251	29.87	31.39	1.52	bk arg; wh-gy qv's; y eu-mass py					1	0.5	ARG	<0.03
104252	31.39	32.92	1.52	gy-bk argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	0.5	ASL	<0.03

06SPRC-332													
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
104253	32.92	34.44	1.52	gy-bk sil'd argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py; coarse frags (fracture zone)	x				5	0.5	ASL	<0.03
104254	34.44	35.97	1.52	gy-bk sil'd argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py	x				3	0.5	ASL	0.07
104255	35.97	37.49	1.52	bk silty arg; gy qtz stringers; wh-gy qv's; y eu-mass py					10	0.5	ARG	0.06
104256	37.49	39.01	1.52	bk arg; wh-gy qv's; y eu-mass py					3	0.5	ARG	<0.03
104257	39.01	40.54	1.52	bk arg; wh-gy qv's; y eu-mass py; coarse frags (fracture zone)					2	0.5	ARG	0.03
104258	40.54	42.06	1.52	bk arg; wh-gy qv's; y eu-mass py; coarse frags (fracture zone)					1	0.5	ARG	0.03
104259	42.06	43.59	1.52	bk arg; wh-gy qv's; y eu-mass py; coarse frags (fracture zone)					2	0.5	ARG	<0.03
104260	43.59	45.11	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	m	ARG	0.04
104261	45.11	46.63	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	m	ARG	<0.03
104262	46.63	48.16	1.52	bk arg; wh-gy qv's; y eu-mass py					m	0.5	ARG	<0.03
104263	48.16	49.68	1.52	bk arg; wh-gy qv's; y eu-mass py					1	0.5	ARG	<0.03
104264	49.68	51.21	1.52	bk arg; wh-gy qv's; y eu-mass py					2	1	ARG	<0.03
104265	51.21	52.73	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					3	0.5	ARG	0.05
104266	52.73	54.25	1.52	bk argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py; coarse frags (fracture zone)					5	0.5	ASL	<0.03
104267	54.25	55.78	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					3	m	ARG	<0.03
104268	55.78	57.30	1.52	bk sil'd argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py	x				3	0.5	ASL	<0.03
104269	57.30	58.83	1.52	bk silty arg; gy qtz stringers; wh-gy qv's; y eu-mass py; coarse frags (fracture zone)					3	m	ARG	<0.03
104270				Standard CDN-GS-P3							STD	0.3
104271	58.83	60.35	1.52	bk silty arg; gy qtz stringers; wh-gy qv's; y eu-mass py					1	m	ARG	<0.03
104272	60.35	61.87	1.52	bk arg; wh-gy qv's; y eu-mass py					2	m	ARG	<0.03
104273	61.87	63.40	1.52	bk-gy argillaceous siltstone; wh-gy qv's; y eu-mass py					1	0.5	ASL	<0.03

06SPRC-332												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
104274	63.40	64.92	1.52	bk-gy argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py					3	0.5	ASL	<0.03
104275				Blank							BLK	<0.03
104276	64.92	66.45	1.52	bk silty arg; wh-gy qv's; y eu-mass py					1	0.5	ARG	<0.03
104277	66.45	67.97	1.52	bk silty arg; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	0.5	ARG	0.04
104278	67.97	69.49	1.52	bk silty arg; abund gy qtz stringers; wh-gy qv's; y eu-mass py					3	1	ARG	<0.03
104279	69.49	71.02	1.52	bk silty arg; abund gy qtz stringers; wh-gy qv's; y eu-mass py					3	0.5	ARG	<0.03
104280				Duplicate of 104279							DUP	<0.03
104281	71.02	72.54	1.52	bk-gy argillaceous siltstone with gn tinge; chl? (not mariposite); abund gy qtz stringers; wh-gy qv's; y eu-mass py					5	0.5	ASL	<0.03
104282	72.54	74.07	1.52	bk-gy argillaceous siltstone with gn tinge; chl? (not mariposite); abund gy qtz stringers; wh-gy qv's; y eu-mass py					3	0.5	ASL	<0.03
104283	74.07	75.59	1.52	lt gy ser alt MCA, again with chl? stain; wh-gy qv's; y eu-mass py			x		1	0.5	MCA	<0.03
104284	75.59	77.11	1.52	lt gy ser alt MCA, again with chl? stain; wh-gy qv's			x		2	m	MCA	<0.03
104285	77.11	78.64	1.52	bk-gy argillaceous siltstone with gn chl tinge; gy qtz stringers; wh-gy qv's					1	m	ASL	<0.03
104286	78.64	80.16	1.52	bk-gy ser alt argillaceous siltstone; gy qtz stringers; wh-gy qv's			x		1	m	SAS	<0.03
104287	80.16	81.69	1.52	bk-gy ser alt argillaceous siltstone; gy qtz stringers; wh-gy qv's			x		3	0.5	SAS	<0.03
104288	81.69	83.21	1.52	bk-gy ser alt argillaceous siltstone; gy qtz stringers; wh-gy qv's			x		7	0.5	SAS	<0.03
104289	83.21	84.73	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu py					5	m	ARG	0.17
104290	84.73	86.26	1.52	bk arg; wh-gy qv's; y eu py					1	0.5	ARG	<0.03
104291	86.26	87.78	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu py					2	0.5	ARG	0.03
104292	87.78	89.31	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	1	ARG	0.07
104293	89.31	90.83	1.52	bk arg; wh-gy qv's; y eu-mass py					m	1	ARG	0.04
104294	90.83	92.35	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					2	0.5	ARG	0.03

06SPRC-332													
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
104295	92.35	93.88	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					1	m	ARG	0.03
104296	93.88	95.40	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu py					2	1	ARG	0.08
104297	95.40	96.93	1.52	bk arg, minor bk argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu py					2	0.5	ARG	0.03
104298	96.93	98.45	1.52	bk arg, minor bk argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu py					1	1	ARG	0.03
104299	98.45	99.97	1.52	bk arg, tr gn MCA; gy qtz stringers; wh-gy qv's; y eu py					1	1	ARG	0.04
104300	99.97	101.50	1.52	bk-gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py			x		2	0.5	SAS	0.03
104301	101.50	103.02	1.52	bk-gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py			x		3	0.5	SAS	<0.03
104302	103.02	104.55	1.52	bk-gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py			x		2	0.5	SAS	<0.03
104303	104.55	106.07	1.52	bk-gy ser alt argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py			x		1	m	SAS	<0.03
104304	106.07	107.59	1.52	bk-gy ser alt argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py			x		1	0.5	SAS	<0.03
104305				Standard CDN-GS-1P5							STD	1.5
104306	107.59	109.12	1.52	bk-gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py			x		3	0.5	SAS	0.03
104307	109.12	110.64	1.52	bk-gy argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py					3	m	ASL	<0.03
104308	110.64	112.17	1.52	bk-gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py			x		3	0.5	SAS	<0.03
104309	112.17	113.69	1.52	bk-gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py			x		2	m	SAS	<0.03
104310				Blank							BLK	<0.03
104311	113.69	115.21	1.52	bk-gy silty arg; gy qtz stringers; wh-gy qv's; y eu-mass py					3	m	ARG	<0.03
104312	115.21	116.74	1.52	bk-gy ser alt argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu py			x		3	m	SAS	<0.03
104313	116.74	118.26	1.52	bk-gy ser alt argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu py			x		10	m	SAS	<0.03
104314	118.26	119.79	1.52	gy ser alt argls wacke; gy qtz stringers; wh-gy qv's; y eu py			x		3	m	SAS	<0.03
104315				Duplicate of 104314							DUP	<0.03

06SPRC-332												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
104316	119.79	121.31	1.52	gy ser alt argls wacke; gy qtz stringers; wh-gy qv's; y eu py			x		0.5	m	SAS	<0.03
104317	121.31	122.83	1.52	gy-bk ser alt argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu py			x		2	m	SAS	<0.03
104318	122.83	124.36	1.52	bk silty arg; wh qv's					40	m	ARG	<0.03
104319	124.36	125.88	1.52	gy-bk ser alt argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu py			x		2	m	SAS	0.05
104320	125.88	127.41	1.52	gy-bk ser alt argillaceous siltstone; gy qtz stringers; wh-gy qv's; wh py			x		1	m	SAS	<0.03
104321	127.41	128.93	1.52	gy-bk ser alt argillaceous siltstone, minor gn MCA; gy qtz stringers; wh-gy qv's; wh py			x		2	m	SAS	<0.03
104322	128.93	130.45	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					2	0.5	ARG	<0.03
104323	130.45	131.98	1.52	gy-bk argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	m	ASL	<0.03
104324	131.98	133.50	1.52	gy-bk argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	0.5	ASL	<0.03
104325	133.50	135.03	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					2	0.5	ARG	<0.03
104326	135.03	136.55	1.52	bk arg, argillaceous siltstone; wh-gy qv's; y eu-mass py					2	m	ARG	<0.03
104327	136.55	138.07	1.52	bk arg, argillaceous siltstone; wh-gy qv's; y eu-mass py					3	m	ARG	<0.03
104328	138.07	139.60	1.52	bk arg, argillaceous siltstone; wh-gy qv's; y eu-mass py					3	m	ARG	<0.03
104329	139.60	141.12	1.52	bk argillaceous siltstone; wh-gy qv's; y eu-mass py					1	m	ARG	<0.03
104330	141.12	142.65	1.52	bk arg; wh-gy qv's; y eu-mass py					3	0.5	ARG	<0.03
104331	142.65	144.17	1.52	bk-gy argillaceous siltstone; wh-gy qv's; y eu-mass py					2	0.5	ASL	0.08
104332	144.17	145.69	1.52	bk-gy argillaceous siltstone; wh-gy qv's; y eu-mass py					10	m	ASL	0.03
104333	145.69	147.22	1.52	bk-gy argillaceous siltstone; wh-gy qv's; y eu-mass py					2	m	ASL	0.03
104334	147.22	148.74	1.52	bk-gy argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py					5	m	ASL	<0.03
104335	148.74	150.27	1.52	bk-gy argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py					5	m	ASL	0.05

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Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
104336	150.27	151.79	1.52	gy-bk ser alt argillaceous siltstone; gy qtz stringers; gy qv's; y eu-mass py			x		0.5	m	SAS	<0.03
104337	151.79	153.31	1.52	gy-bk ser alt argillaceous siltstone; gy qtz stringers; gy qv's; y eu-mass py			x		1	m	SAS	<0.03
104338	153.31	154.84	1.52	gy ser alt argillaceous wacke; gy qtz stringers; gy qv's; y eu-mass py			x		1	m	SAS	
104339	154.84	156.36	1.52	gy-bk ser alt argillaceous wacke; gy qtz stringers; gy qv's; y eu-mass py; coarse frags (fracture zone)			x		2	m	SAS	<0.03
104340				Standard CDN-GS-P3							STD	0.29
104341	156.36	157.89	1.52	gy-bk ser alt argillaceous wacke; gy qtz stringers; gy qv's; y eu-mass py			x		2	m	SAS	<0.03
104342	157.89	159.41	1.52	bk-gy ser alt argillaceous siltstone; gy qtz stringers; gy qv's			x		2	m	SAS	0.03
104343	159.41	160.93	1.52	bk argillaceous siltstone; wh-gy qv's					3	m	ASL	<0.03
104344	160.93	162.46	1.52	bk-gy ser alt argillaceous siltstone; gy qv's; y eu-mass py			x		1	m	SAS	<0.03
104345				Blank							BLK	<0.03
104346	162.46	163.98	1.52	gy ser alt argillaceous wacke; gy qv's; y eu-mass py			x		0	m	SAS	<0.03
104347	163.98	165.51	1.52	bk-gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py			x		0.5	m	SAS	0.04
104348	165.51	167.03	1.52	mix bk arg, gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py			x		0.5	m	ARG	<0.03
				EOH								

Hole #	06SPRC-333	loc method; diff gps	**drill method;** reverse circulation	
Property: Spanish Mtn		**UTM E** 605108	**Drill Dates:** Sept 26-27, 2006	
Depth: 107.29m		**UTM N** 5827450	**Driiled by;** Northspan Exploration	
Elevation: 1093m		**Azimuth:** 178°	**Date logged:** Oct 2, 2006	
		Inclination: -60 °	**Logged by:** Johnston	
Notes	hole halted due to slow progress in hard rock			

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Sample #	Depth (metres) From	To	Sample length m	Lithologic Description	Alteration sil'n	limonite	sericite	mariposite	Qtz Vn %	Pyrite %	Litho code	Au g/t	
	0	5.49	5.49	casing							OVB		
104349	5.49	7.01	1.52	bn silty clay, pebs; no reject							OVB	<0.03	
104350	7.01	8.53	1.52	pebs, sltn bouder; no reject							OVB	<0.03	
104351	8.53	10.06	1.52	bn silty clay, pebs to 2cm; minor py; no reject							OVB	<0.03	
104352	10.06	11.58	1.52	bn silty clay, pebs to 2cm; no reject							OVB	<0.03	
104353	11.58	13.11	1.52	bn silty clay, pebs to 2cm; no reject							OVB	<0.03	
104354	13.11	14.63	1.52	bn silty clay, pebs to 2cm; minor py; no reject							OVB	<0.03	
104355	14.63	16.15	1.52	bn silty clay, pebs to 2cm; no reject							OVB	<0.03	
104356	16.15	17.68	1.52	bk-bn clay; minor py; pebs to 2cm; no reject							OVB	<0.03	
104357	17.68	19.20	1.52	bk clay; minor py; pebs to 2cm; no reject							OVB	<0.03	
104358	19.20	20.73	1.52	bk clay; minor py; pebs to 2cm; no reject							OVB	0.06	
104359	20.73	22.25	1.52	bn clay, sand; abund argillaceous wacke pebs to 2cm; no reject							OVB	<0.03	
104360	22.25	23.77	1.52	sandy; subang-subround arg, wacke pebs					5	0	OVB	0.05	
104361	23.77	25.30	1.52	sandy; subang-subround arg, wacke pebs					2	0	OVB	<0.03	
104362	25.30	26.82	1.52	sandy; subang-subround arg, alt wacke pebs					3	0	OVB	<0.03	
104363	26.82	28.35	1.52	sandy; subang-subround arg, alt wacke pebs					2	0	OVB	0.03	
104364	28.35	29.87	1.52	sandy; subang-subround arg, pebs					2	0	OVB	<0.03	
104365	29.87	31.39	1.52	sandy; subang-subround arg, pebs					1	0	OVB	<0.03	
104366	31.39	32.92	1.52	sandy; subang-subround arg, pebs					1	0	OVB	0.12	
104367	32.92	34.44	1.52	sandy; subang-subround arg qtz, pebs					5	0	OVB	0.29	
104368	34.44	35.97	1.52	bedrock; bk arg; wh qv's; y eu-mass py					7	m	ARG	0.36	
104369	35.97	37.19	1.52	bk arg; wh qv's; y eu-mass py					0.5	m	ARG	0.42	3.05m @ 0.39g/t
104370	37.19	38.71	1.22	bk arg; wh qv's; y eu-mass py					m	m	ARG	<0.03	
104371	38.71	40.23	1.52	bk arg; wh qv's; y eu-mass py					m	m	ARG	<0.03	
104372	40.23	41.76	1.52	bk arg; wh qv's; y eu-mass py					m	m	ARG	<0.03	
104373	41.76	43.28	1.52	bk arg; wh qv's; y eu-mass py					m	0.5	ARG	<0.03	
104374	43.28	44.81	1.52	bk arg; wh qv's; y eu-mass py					m	m	ARG	<0.03	

06SPRC-333												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
104375				Standard CDN-GS-1P5							STD	1.52
104376	44.81	46.33	1.52	bk arg; wh qv's; y eu-mass py					0.5	m	ARG	<0.03
104377	46.33	47.85	1.52	bk arg; wh qv's; y eu-mass py					m	m	ARG	0.07
104378	47.85	49.38	1.52	bk arg; wh qv's; y eu-mass py					2	m	ARG	0.15
104379	49.38	50.90	1.52	bk arg; wh qv's; y eu-mass py					0.5	m	ARG	0.15
104380				Blank							BLK	<0.03
104381	50.90	52.43	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					m	m	ARG	0.07
104382	52.43	53.95	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					m	m	ARG	0.04
104383	53.95	55.47	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					m	m	ARG	<0.03
104384	55.47	57.00	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					2	m	ARG	<0.03
104385				Duplicate of 104384							DUP	<0.03
104386	57.00	58.52	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					1	m	ARG	0.05
104387	58.52	60.05	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					m	m	ARG	<0.03
104388	60.05	61.57	1.52	bk arg; wh qv's; y eu-mass py					m	m	ARG	0.1
104389	61.57	63.09	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					0.5	m	ARG	0.09
104390	63.09	64.62	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					0.5	m	ARG	<0.03
104391	64.62	66.14	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					0.5	m	ARG	<0.03
104392	66.14	67.67	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					1	m	ARG	0.04
104393	67.67	69.19	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					1	m	ARG	<0.03
104394	69.19	70.71	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					0.5	m	ARG	<0.03
104395	70.71	72.24	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					m	m	ARG	<0.03
104396	72.24	73.76	1.52	bk-gy argillaceous siltstone; gy qtz stringers; wh qv's					m	m	ASL	<0.03
104397	73.76	75.29	1.52	bk-gy argillaceous siltstone; wh-gy qtz stringers; wh qv's; y eu-mass py					3	0.5	ASL	<0.03

06SPRC-333												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
104398	75.29	76.81	1.52	bk arg; wh-gy qtz stringers; wh qv's; y eu-mass py					2	0.5	ARG	<0.03
104399	76.81	78.33	1.52	bk arg; wh-gy qtz stringers; wh qv's; y eu-mass py					m	0.5	ARG	<0.03
104400	78.33	79.86	1.52	bk arg; wh-gy qtz stringers; wh qv's					5	m	ARG	0.03
104401	79.86	81.38	1.52	bk arg; wh-gy qtz stringers; wh qv's; y eu-mass py					m	0.5	ARG	<0.03
104402	81.38	82.91	1.52	bk arg; wh-gy qtz stringers; wh qv's					0.5	m	ARG	<0.03
104403	82.91	84.43	1.52	bk arg; wh-gy qtz stringers; wh qv's					1	m	ARG	<0.03
104404	84.43	85.95	1.52	bk arg; wh-gy qtz stringers; wh qv's					0.5	m	ARG	<0.03
104405	85.95	87.48	1.52	bk-gy argillaceous siltstone; gy qtz stringers; wh qv's					0.5	m	ASL	<0.03
104406	87.48	89.00	1.52	bk-gy argillaceous siltstone; gy qtz stringers; wh qv's					0.5	m	ASL	0.04
104407	89.00	90.53	1.52	bk-gy argillaceous siltstone; gy qtz stringers; wh qv's					0.5	m	ASL	<0.03
104408	90.53	92.05	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					m	0.5	ARG	<0.03
104409	92.05	93.57	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					m	m	ARG	<0.03
104410	93.57	95.10	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					m	m	ARG	<0.03
104411				Standard CDN-GS-P3							STD	0.29
104412	95.10	96.62	1.52	bk arg; wh-gy qv's; y eu-mass py					m	0.5	ARG	<0.03
104413	96.62	98.15	1.52	bk arg; wh-gy qv's; y eu-mass py					m	0.5	ARG	<0.03
104414	98.15	99.67	1.52	bk arg; wh-gy qv's; y eu-mass py					m	1	ARG	<0.03
104415				Blank							BLK	<0.03
104416	99.67	101.19	1.52	bk arg; wh-gy qv's; y eu-mass py					m	1	ARG	<0.03
104417	101.19	102.72	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	0.5	ARG	<0.03
104418	102.72	104.24	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					m	m	ARG	<0.03
104419	104.24	105.77	1.52	gy-bk sil-ser alt argillaceous siltstone; gy qtz stringers; wh-gy qv's	x		x		m	m	SAS	<0.03
104420				Duplicate of 104419							DUP	<0.03
104421	105.77	107.29	1.52	gy-bk sil-ser alt argillaceous siltstone; gy qtz stringers; wh-gy qv's	x		x		0.5	m	SAS	<0.03
				EOH								

Hole #	06SPRC-334			loc method; diff gps	**drill method;** reverse circulation
Property: Spanish Mtn				**UTM E** 604862	**Drill Dates:** Sept 28-30, 2006
Depth: 96.93m				**UTM N** 5827431	**Driiled by;** Northspan Exploration
Elevation: 1161m				**Azimuth:** 080°	**Date logged:** Oct 7, 2006
				Inclination: -61 °	**Logged by:** Johnston
Notes	no recovery in fault zone from 53.84-57.3m; hole halted in caving fault zone				
06SPRC-334					

Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
	0	4.27	4.27	overburden							OVB	
104422	4.27	5.49	1.22	subang wacke pebs to 1cm					0	0	OVB	0.03
104423	5.49	7.01	1.52	subang wacke pebs to 1cm					0	0	OVB	<0.03
104424	7.01	8.53	1.52	round bk arg pebs					1	0	OVB	<0.03
104425	8.53	10.06	1.52	round bk arg pebs					0	0	OVB	<0.03
104426	10.06	11.58	1.52	subround-subang arg pebs					0	0	OVB	<0.03
104427	11.58	13.11	1.52	subround-subang arg pebs					0	0	OVB	0.04
104428	13.11	14.63	1.52	subround-subang arg pebs					0	0	OVB	<0.03
104429	14.63	16.15	1.52	subround-subang arg pebs, fine qtz sand					3	0	OVB	0.05
104430	16.15	17.68	1.52	subround-subang arg pebs					0	0	OVB	0.06
104431	17.68	19.20	1.52	subang bn wacke pebs, minor py					0	m	OVB	0.15
104432	19.20	20.73	1.52	bn sand, pebs					1	0	OVB	<0.03
104433	20.73	22.25	1.52	bn, bk sand, pebs					1	0	OVB	<0.03
104434	22.25	23.77	1.52	bn sand, pebs, minor py					0	m	OVB	0.07
104435	23.77	25.30	1.52	bn pebs, minor py					0	m	OVB	0.05
104436	25.30	26.82	1.52	ang-subang bk arg pebs, minor py					0	m	OVB	0.08
104437	26.82	28.35	1.52	ang-subang bk arg pebs, minor py					0	m	OVB	<0.03
104439	28.35	29.87	1.52	ang-subang bk arg pebs, minor py					0	m	OVB	<0.03
104440	29.87	31.39	1.52	bedrock; bk arg; minor argillaceous siltstone pebs; minor py					0	0.5	ARG	<0.03
104441	31.39	32.92	1.52	bk arg; minor argillaceous siltstone pebs; eu py					0	0.5	ARG	<0.03
104442	32.92	34.44	1.52	bk arg, minor bk-gy argillaceous siltstone; wh qv's; eu py					m	0.5	ARG	<0.03
104443	34.44	35.97	1.52	bk arg, minor bk-gy argillaceous siltstone; wh qv's; y eu py					m	1	ARG	0.05
104444	35.97	37.49	1.52	bk arg, minor bk-gy argillaceous siltstone; wh qv's; y eu py					2	1	ARG	0.03
104445				Standard CDN-GS-1P5							STD	1.52
104446	37.49	39.01	1.52	bk arg; wh qv's; y eu py to 5mm					m	0.5	ARG	<0.03
104447	39.01	40.54	1.52	bk arg; wh qv's; y eu py					5	0.5	ARG	<0.03
104448	40.54	42.06	1.52	bk arg; wh qv's; y eu py					2	0.5	ARG	0.04
104449	42.06	43.59	1.52	bk arg; wh qv's; y eu py					2	2	ARG	<0.03

06SPRC-334													
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au	
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t	
104450				Blank							BLK	<0.03	
104451	43.59	45.11	1.52	bk arg; wh qv's; y eu py					2	1	ARG	0.07	
104452	45.11	46.63	1.52	bk arg; wh qv's; y eu py					1	1	ARG	0.07	
104453	46.63	48.16	1.52	bk arg; wh qv's; y eu py; tr MCA					1	0.5	ARG	0.06	
104454	48.16	49.68	1.52	bk arg; wh qv's; y eu py					2	0.5	ARG	0.05	
104455				Duplicate of 104454							DUP	0.04	
104456	49.68	51.21	1.52	mix bk arg, cream MCA; y eu py; fault			x		m	m	IAS	<0.03	
104457	51.21	52.73	1.52	fault ;bk arg, minor MCA; wh qv's; y eu-mass py			x		2	m	ARG	<0.03	
104458	52.73	53.64	0.92	fault; bk arg, minor MCA; wh qv's; y eu-mass py; coarse frags; only get 0.92m of interval			x		1	m	ARG	0.03	
104459	57.30	58.83	1.52	fault; bk arg, minor MCA; wh qv's; y eu-mass py; coarse frags; no sample from prev 3.66m			x		1	m	ARG	0.04	
104460	58.83	60.35	1.52	bk arg with cream ser alt MCA; wh qv's; y eu-mass py; coarse frags (fracture zone)			x		1	m	IAS	<0.03	
104461	60.35	61.87	1.52	bk arg with cream ser alt MCA; wh qv's; y eu py; coarse frags (fracture zone)			x		1	m	IAS	0.21	
104462	61.87	63.40	1.52	mix bk arg, cream MCA; y eu py			x		0.5	m	IAS	0.29	3.05m @ 0
104463	63.40	64.92	1.52	bk arg, minor MCA; wh qv's; y eu py			x		1	0.5	IAS	0.05	
104464	64.92	66.45	1.52	bk arg, minor MCA; wh qv's; y eu py			x		1	0.5	IAS	0.06	
104465	66.45	67.97	1.52	bk arg, tr MCA; wh qv's; y eu-mass py					1	0.5	ARG	0.06	
104466	67.97	69.49	1.52	bk arg, tr MCA; wh qv's; y eu-mass py					0.5	m	ARG	0.07	
104467	69.49	71.02	1.52	bk arg, tr MCA; wh qv's; y eu-mass py					0.5	m	ARG	0.04	
104468	71.02	72.54	1.52	bk arg, tr MCA; wh qv's; y eu-mass py					m	m	ARG	0.07	
104469	72.54	74.07	1.52	bk-gy argillaceous siltstone; gy qtz stringers; wh qv's					2	m	ASL	<0.03	
104470	74.07	75.59	1.52	bk arg; gy qtz stringers; wh qv's; y eu py					2	0.5	ARG	0.06	
104471	75.59	77.11	1.52	bk arg, minor MCA; wh qv's; y eu-mass py			x		1	m	IAS	0.06	
104472	77.11	78.64	1.52	bk arg; wh qv's; y eu-mass py					0.5	m	ARG	0.07	
104473	78.64	80.16	1.52	bk arg; wh qv's; y eu-mass py					1	m	ARG	0.04	
104474	80.16	81.69	1.52	bk arg; wh qv's; y eu py					1	0.5	ARG	0.07	
104475	81.69	83.21	1.52	bk arg; wh qv's; y eu-mass py					1	m	ARG	0.07	
104476	83.21	84.73	1.52	bk arg, minor MCA; wh qv's; y eu-mass py			x		0.5	m	IAS	0.07	
104477	84.73	86.26	1.52	bk arg; wh qv's; y eu-mass py					1	0.5	ARG	0.06	
104478	86.26	87.78	1.52	bk arg; wh qv's; y eu-mass py	sample lost				0.5	0.5	ARG		

06SPRC-334												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
104479	87.78	89.31	1.52	bk arg, minor MCA; wh qv's; y eu-mass py			x		0.5	0.5	IAS	0.3
104480				Standard CDN-GS-P3							STD	0.31
104481	89.31	90.83	1.52	bk arg, minor MCA; wh qv's; y eu-mass py; coarse frags (fracture zone)			x		1	m	IAS	0.31
104482	90.83	92.35	1.52	bk arg, minor MCA; wh qv's; y eu-mass py			x		1	m	IAS	0.19
104483	92.35	93.88	1.52	bk arg, minor MCA; wh qv's; y eu-mass py; coarse frags (fracture zone)			x		0.5	1	IAS	0.04
104484	93.88	95.40	1.52	bk arg, minor MCA; wh qv's; y eu-mass py			x		0.5	0.5	IAS	0.08
104485				Blank							BLK	<0.03
104486	95.40	96.93	1.52	bk arg; wh qv's; y eu-mass py					0.5	1	ARG	<0.03
				EOH								

4.57m @ 0

Hole #	06SPRC-335		loc method; diff gps	**drill method;** reverse circulation
Property: Spanish Mtn			**UTM E** 604816	**Drill Dates:** Oct 1-4, 2006
Depth: 156.36m			**UTM N** 5827372	**Driiled by;** Northspan Exploration
Elevation: 1182m			**Azimuth:** 170°	**Date logged:** Oct 10, 11, 2006
			Inclination: -60 °	**Logged by:** Johnston
Notes	hole stopped in caving ground, plugging hammer			

06SPRC-335

Sample #	Depth (metres) From	To	Sample length m	Lithologic Description	Alteration sil'n	limonite	sericite	mariposite	Qtz Vn %	Pyrite %	Litho code	Au g/t
	0	0.91	0.91	overburden							OVB	
104487	0.91	2.44	1.52	arg sand, pebs					0	0	OVB	0.06
104488	2.44	3.96	1.52	arg sand, pebs					0	0	OVB	0.03
104489	3.96	5.49	1.52	arg, wacke sand, pebs					0	0	OVB	<0.03
104490	5.49	7.01	1.52	arg, wacke sand, pebs					0	0	OVB	<0.03
104491	7.01	8.53	1.52	arg sand, pebs					0	0	OVB	<0.03
104492	8.53	10.06	1.52	arg sand, pebs					0.5	0	OVB	<0.03
104493	10.06	11.58	1.52	bedrock; bk arg; wh qv's					m	0	ARG	<0.03
104494	11.58	13.11	1.52	bk arg; wh qv's; y eu-mass py					0.5	2	ARG	<0.03
104495	13.11	14.63	1.52	bk arg; wh qv's; y eu-mass py					0.5	0.5	ARG	<0.03
104496	14.63	16.15	1.52	bk arg; wh qv's; y eu-mass py					m	1	ARG	<0.03
104497	16.15	17.68	1.52	bk arg; wh qv's; y eu-mass py					m	1	ARG	<0.03
104498	17.68	19.20	1.52	bk arg; wh qv's; y eu-mass py					m	1	ARG	0.03
104499	19.20	20.73	1.52	bk argillaceous siltstone, arg; wh qv's, y eu-mass py					0.5	0.5	ASL	<0.03
104500	20.73	22.25	1.52	bk argillaceous siltstone, arg; local lim; wh qv's, y eu py		x			2	m	ASL	0.04
104501	22.25	23.77	1.52	gy-bk argillaceous siltstone; wh qv's; y eu py					2	0.5	ASL	0.05
104502	23.77	25.30	1.52	mix bk argillaceous siltstone, cream MCA; wh qv's; y eu py			x		2	m	ICS	0.09
104503	25.30	26.82	1.52	mix bk argillaceous siltstone, cream MCA; wh-gy qv's; y eu py			x		5	m	ICS	0.28
104504	26.82	28.35	1.52	bk arg; wh-gy qv's; y eu py					10	m	ARG	0.26
104505	28.35	29.87	1.52	bk-gy argillaceous siltstone; wh-gy qv's; y eu py					3	m	ASL	0.09
104506	29.87	31.39	1.52	bk arg; wh-gy qv's; y eu py					2	0.5	ARG	0.05
104507	31.39	32.92	1.52	bk arg; wh-gy qv's; y eu-mass py					2	1	ARG	0.06
104508	32.92	34.44	1.52	bk argillaceous siltstone; minor MCA; wh-gy qv's; y eu-mass py					1	1	ICS	0.07
104509	34.44	35.97	1.52	bk argillaceous siltstone; minor MCA; wh-gy qv's; y eu-mass py; coarse frags (fracture zone)					2	1	ICS	0.04

4.57m @ 0.21g/t

06SPRC-335														
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au	
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t	
104510	35.97	37.49	1.52	bk arg; wh-gy qv's; y eu py; coarse frags (fracture zone)					2	1	ARG	0.05	
104511	37.49	39.01	1.52	bk silty arg; wh-gy qv's; y eu-mass py					1	2	ARG	0.1	
104512	39.01	40.54	1.52	bk silty arg; wh-gy qv's; y eu-mass py					3	1	ARG	0.25	
104513	40.54	42.06	1.52	bk arg; wh-gy qv's; y eu-mass py					5	1	ARG	0.11	
104514	42.06	43.59	1.52	bk silty arg; wh-gy qv's; y eu-mass py					1	1	ARG	0.39	4.57m @ 0.25g/t
104515				Standard CDN-GS-1P5							STD	1.62	
104516	43.59	45.11	1.52	bk arg, minor cream MCA; wh-gy qv's; y eu-mass py					2	1	IAS	0.09	
104517	45.11	46.63	1.52	bk arg, minor cream MCA; wh-gy qv's; y eu-mass py; coarse frags (fracture zone)					1	1	IAS	0.07	
104518	46.63	48.16	1.52	bk arg, minor cream MCA; wh-gy qv's, minor feox stain; y eu-mass py					2	2	IAS	0.08	
104519	48.16	49.68	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	1	ARG	0.08	
104520				Blank							BLK	<0.03	
104521	49.68	51.21	1.52	bk arg, minor gy-bk argillaceous siltstone; wh-gy qv's; y eu-mass py					1	0.5	IAS	0.08	
104522	51.21	52.73	1.52	gy ser alt MCA, minor bk arg; wh-gy qv's; y eu-mass py			x		m	0.5	IAS	0.1	
104523	52.73	54.25	1.52	bk arg, minor gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py			x		m	m	ARG	0.1	
104524	54.25	55.78	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	0.5	ARG	0.12	
104525				Duplicate of 104524							DUP	0.14	
104526	55.78	57.30	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	0.5	ARG	0.11	
104527	57.30	58.83	1.52	bk arg, minor gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py					2	m	IAS	0.06	
104528	58.83	60.35	1.52	mix arg, gn ser-mariposite alt MCA; wh-gy qv's; y eu-mass py			x	x	m	m	IAS	0.06	
104529	60.35	61.87	1.52	mix arg, gn ser-mariposite alt MCA; wh-gy qv's; y eu-mass py			x	x	0.5	0.5	IAS	0.24	
104530	61.87	63.40	1.52	bk arg; gy qtz stringers; wh-gy qv's; wh eu py					2	0.5	ARG	0.1	
104531	63.40	64.92	1.52	grey ser MCA, minor arg; wh-gy qv's; wh eu py			x		m	0.5	IAS	0.25	
104532	64.92	66.45	1.52	mix grey ser MCA, bk arg; wh-gy qv's; wh eu py			x		0.5	0.5	IAS	0.08	
104533	66.45	67.97	1.52	bk arg, minor MCA; wh-gy qv's; wh eu py					0.5	0.5	IAS	0.06	
104534	67.97	69.49	1.52	bk arg, minor MCA; wh-gy qv's; wh eu py					0.5	m	IAS	0.18	
104535	69.49	71.02	1.52	bk arg, minor MCA; wh-gy qv's; wh eu py					1	m	IAS	0.21	

06SPRC-335												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
104536	71.02	72.54	1.52	bk arg; wh-gy qv's; y eu-mass py					3	0.5	ARG	0.09
104537	72.54	74.07	1.52	bk arg, minor MCA; wh-gy qv's; y eu-mass py					2	0.5	IAS	0.04
104538	74.07	75.59	1.52	bk arg; wh-gy qv's; y eu-mass py					2	0.5	ARG	0.08
104539	75.59	77.11	1.52	bk arg, minor MCA; wh-gy qv's; y eu-mass py					2	0.5	IAS	0.06
104540	77.11	78.64	1.52	mix bk arg, MCA; wh-gy qv's; y eu-mass py					1	0.5	IAS	0.05
104541	78.64	80.16	1.52	bk arg, minor MCA; wh-gy qv's; y eu-mass py					2	0.5	IAS	0.08
104542	80.16	81.69	1.52	bk arg; wh-gy qv's; y eu-mass py					1	0.5	ARG	0.1
104543	81.69	83.21	1.52	bk arg; wh-gy qv's; y eu-mass py					m	0.5	ARG	0.1
104544	83.21	84.73	1.52	bk silty arg; wh-gy qv's; y eu-mass py					0.5	m	ARG	0.03
104545	84.73	86.26	1.52	bk silty arg; wh-gy qv's; y eu-mass py					2	m	ARG	0.11
104546	86.26	87.78	1.52	gy-bk argillaceous siltstone; wh qv's; y eu-mass py					2	0.5	ASL	0.06
104547	87.78	89.31	1.52	bk-gy argillaceous siltstone; wh qv's; y eu-mass py					2	m	ASL	0.14
104548	89.31	90.83	1.52	bk arg, minor bk argillaceous siltstone; wh qv's; y eu-mass py					2	0.5	IAS	0.06
104549	90.83	92.35	1.52	bk argillaceous siltstone; wh qv's; y eu-mass py					0.5	0.5	ASL	0.09
104550				Standard CDN-GS-P3							STD	0.29
104551	92.35	93.88	1.52	bk silty arg; gy qtz stringers; wh-gy qv's; y eu-mass py					1	m	ARG	0.05
104552	93.88	95.40	1.52	bk silty arg; wh-gy qv's; y eu-mass py					0.5	m	ARG	0.02
104553	95.40	96.93	1.52	bk silty arg; wh-gy qv's; wh eu py					2	0.5	ARG	0.08
104554	96.93	98.45	1.52	bk silty arg, minor gy-gn MCA; wh-gy qv's; wh eu py					1	0.5	ARG	0.14
104555	98.45	99.97	1.52	bk silty arg, with gy argillaceous siltstone; wh-gy qv's; y eu-mass py					0.5	0.5	ARG	0.08
104556	99.97	101.50	1.52	bk-gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py			x		0.5	m	SAS	0.03
104557	101.50	103.02	1.52	bk-gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py			x		0.5	m	SAS	0.04
104558	103.02	104.55	1.52	bk-gy argillaceous siltstone; wh-gy qv's			x		2	0	ASL	0.04
104559	104.55	106.07	1.52	bk-gy argillaceous siltstone; gy qtz stringers; wh-gy qv's					1	0	ASL	0.05
104560				Duplicate of 104559							DUP	0.05

06SPRC-335												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
104561	106.07	107.59	1.52	bk-gy ser alt argillaceous siltstone; wh-gy qv's; wh eu py			x		1	m	SAS	0.04
104562	107.59	109.12	1.52	bk-gy argillaceous siltstone; gy qtz stringers; wh-gy qv's; wh eu py					2	m	IAS	0.03
104563	109.12	110.64	1.52	bk argillaceous siltstone, minor MCA; gy qtz stringers; wh-gy qv's					2	0	IAS	0.09
104564	110.64	112.17	1.52	bk argillaceous siltstone, minor MCA; gy qtz stringers; wh-gy qv's; wh eu py					5	m	IAS	0.05
104565	112.17	113.69	1.52	bk argillaceous siltstone; gy qtz stringers; wh-gy qv's; wh eu py					1	m	ASL	0.1
104566	113.69	115.21	1.52	bk-gy ser alt argillaceous siltstone; wh-gy qv's; wh eu py			x		1	m	SAS	0.14
104567	115.21	116.74	1.52	bk arg, minor gy ser alt argillaceous siltstone; wh-gy qv's; wh eu py					2	m	IAS	0.04
104568	116.74	118.26	1.52	bk arg, wh-gy qv's; wh eu py					3	0.5	ARG	0.22
104569	118.26	119.79	1.52	bk arg, wh-gy qv's; wh eu py					3	0.5	ARG	0.05
104570	119.79	121.31	1.52	bk arg, wh-gy qv's; y eu-mass py					1	m	ARG	0.05
104571	121.31	122.83	1.52	bk arg, minor argillaceous siltstone; wh-gy qv's; y eu-mass py					2	m	IAS	0.07
104572	122.83	124.36	1.52	bk arg, minor argillaceous siltstone; wh qv's; y eu-mass py					2	m	IAS	0.04
104573	124.36	125.88	1.52	bk arg, minor argillaceous wacke; wh qv's; y eu-mass py					2	1	IAS	0.07
104574	125.88	127.41	1.52	bk arg, minor argillaceous siltstone; wh qv's; y eu-mass py					3	1	IAS	0.06
104575	127.41	128.93	1.52	bk silty arg; gy qtz stringers; wh qv's; y eu-mass py					3	1	ARG	0.07
104576	128.93	130.45	1.52	bk silty arg; gy qtz stringers; wh qv's; y eu-mass py					2	0.5	ARG	0.07
104577	130.45	131.98	1.52	bk silty arg; gy qtz stringers; wh qv's; y eu-mass py					3	1	ARG	0.11
104578	131.98	133.50	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					3	1	ARG	0.1
104579	133.50	135.03	1.52	bk arg, bk argillaceous siltstone; gy qtz stringers; wh qv's; y eu-mass py					2	1	IAS	0.05
104580	135.03	136.55	1.52	bk argillaceous siltstone; gy qtz stringers; wh qv's; y eu-mass py					3	0.5	ASL	0.03
104581	136.55	138.07	1.52	bk argillaceous siltstone; gy qtz stringers; wh qv's; y eu-mass py					1	m	ASL	<0.03

06SPRC-335												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
104582	138.07	139.60	1.52	bk argillaceous siltstone, argillaceous wacke; gy qtz stringers; wh qv's; y eu-mass py					1	m	ASL	<0.03
104583	139.60	141.12	1.52	bk argillaceous siltstone, argillaceous wacke, minor MCA; gy qtz stringers; wh qv's; y eu-mass py					1	m	ICS	0.1
104584	141.12	142.65	1.52	bk gy argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu py					2	0.5	ASL	0.04
104585				Standard CDN-GS-1P5							STD	1.52
104586	142.65	144.17	1.52	bk argillaceous siltstone, argillaceous wacke, minor MCA; gy qtz stringers; wh-gy qv's; y eu py					2	0.5	ICS	0.04
104587	144.17	145.69	1.52	bk argillaceous siltstone, argillaceous wacke; gy qtz stringers; wh-gy qv's; y eu py					1	m	ICS	0.15
104588	145.69	147.22	1.52	bk argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu py					1	0.5	ASL	0.04
104589	147.22	148.74	1.52	gy-bk argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py					2	0.5	ASL	0.02
104590				Blank							BLK	<0.03
104591	148.74	150.27	1.52	bk arg, minor MCA; gy qtz stringers; wh-gy qv's; y eu-mass py					3	0.5	IAS	0.08
104592	150.27	151.79	1.52	bk arg, minor MCA; gy qtz stringers; wh-gy qv's; y eu-mass py					2	m	IAS	0.29
104593	151.79	153.31	1.52	gy-bk ser alt argillaceous siltstone, minor bk argillaceous siltstone; gy qtz stringers; gy-wh qv's; y eu-mass py			x		1	m	SAS	0.05
104594	153.31	154.84	1.52	gy-bk ser alt argillaceous siltstone, minor bk argillaceous siltstone; gy qtz stringers; gy-wh qv's; y eu-mass py			x		0.5	m	SAS	0.06
104595				Duplicate of 104594							DUP	0.04
104596	154.84	156.36	1.52	mix bk arg, gy-gn MCA; gy-wh qv's; y eu-mass py					1	0.5	IAS	0.08
				EOH								

Hole #	06SPRC-336	loc method; gps	**drill method;** reverse circulation
Property: Spanish Mtn		**UTM E** 603297	**Drill Dates:** Oct 4-6, 2006
Depth: 156.36m		**UTM N** 5828082	**Driiled by;** Northspan Exploration
Elevation: 1110m		**Azimuth:** 080°	**Date logged:** Oct 13,14, 2006
		Inclination: -61 °	**Logged by:** Johnston
Notes	hole halted due to slow going in hard rock		

06SPRC-336

Sample #	Depth (metres) From	To	Sample length m	Lithologic Description	Alteration sil'n	limonite	sericite	mariposite	Qtz Vn %	Pyrite %	Litho code	Au g/t	
	0	4.57	4.57	overburden							OVB		
104597	4.57	5.49	0.91	bk arg					0	0	ARG	**0.3**	
104598	5.49	7.01	1.52	bk arg; y eu py					0	m	ARG	**0.32**	3.05m @ 0.31 g/t
104599	7.01	8.53	1.52	bk arg; wh-gy qv's; y eu py					0.5	0.5	ARG	**0.1**	
104600	8.53	10.06	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu py					5	1	ARG	**0.11**	
104601	10.06	11.58	1.52	bk arg; wh-gy qv's; y eu py					m	1	ARG	**0.11**	
104602	11.58	13.11	1.52	bk arg; y eu py					0	0.5	ARG	**0.07**	
104603	13.11	14.63	1.52	gy-bk ser alt argillaceous siltstone, minor mariposite; wh-gy qv's			x	x	m	0	SAS	**<0.03**	
104604	14.63	16.15	1.52	gy-bk ser alt argillaceous siltstone, minor mariposite; wh-gy qv's			x	x	m	0	SAS	**<0.03**	
104605	16.15	17.68	1.52	gy-bk ser-mariposite alt argls wacke (MCA); wh-gy qv's; wh eu py			x	x	7	m	SAS	**<0.03**	
104606	17.68	19.20	1.52	gy-bk ser-mariposite alt argls wacke (MCA) with graph stringers; wh-gy qv's; wh eu py			x	x	0.5	m	MCA	**0.03**	
104607	19.20	20.73	1.52	bk arg, minor ser-mariposite alt argls wacke (MCA); wh-gy qv's; wh eu py; coarse frags (fracture zone)			x	x	m	m	MCA	**0.15**	
104608	20.73	22.25	1.52	bk arg; wh-gy qv's					m	0	ARG	**0.16**	
104609	22.25	23.77	1.52	bk arg; y eu-mass py					0	0.5	ARG	**0.13**	
104610	23.77	25.30	1.52	bk arg; y eu-mass py					0	m	ARG	**0.12**	
104611	25.30	26.82	1.52	bk arg; y eu-mass py; coarse frags (fracture zone)					0	0.5	ARG	**0.13**	
104612	26.82	28.35	1.52	bk arg; y eu-mass py					0	m	ARG	**0.14**	
104613	28.35	29.87	1.52	bk arg					0	0	ARG	**0.08**	
104614	29.87	31.39	1.52	bk arg					0	0	ARG	**0.12**	
104615	31.39	32.92	1.52	bk arg					0	0	ARG	**0.09**	
104616	32.92	34.44	1.52	bk arg					0	0	ARG	**0.12**	
104617	34.44	35.97	1.52	bk arg, minor bk argillaceous siltstone; wh-gy qv's; y eu-mass py					0.5	m	IAS	**0.08**	
104618	35.97	37.49	1.52	bk arg; wh-gy qv's; y eu-mass py					m	0.5	ARG	**0.11**	

06SPRC-336														
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au	
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t	
104619	37.49	39.01	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					m	0.5	ARG	**0.11**	
104620				Standard CDN-GS-P3							STD	**0.3**	
104621	39.01	40.54	1.52	bk arg; y eu-mass py					0	0.5	ARG	**0.1**	
104622	40.54	42.06	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	0.5	ARG	**0.13**	
104623	42.06	43.59	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	0.5	ARG	**0.1**	
104624	43.59	45.11	1.52	bk arg, minor bk argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py					m	m	IAS	**0.13**	
104625				Blank							BLK	**<0.03**	
104626	45.11	46.63	1.52	bk arg; y eu-mass py					m	0.5	ARG	**0.14**	
104627	46.63	48.16	1.52	bk arg, minor bk argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	0.5	IAS	**0.16**	
104628	48.16	49.68	1.52	bk arg; wh-gy qv's; y eu-mass py					m	0.5	ARG	**0.18**	
104629	49.68	51.21	1.52	bk arg; wh-gy qv's; y eu-mass py					m	1	ARG	**0.15**	
104630				Duplicate of 104630							DUP	**0.17**	
104631	51.21	52.73	1.52	bk arg; wh-gy qv's; y eu-mass py					m	0.5	ARG	**0.2**	
104632	52.73	54.25	1.52	bk arg; wh-gy qv's; y eu-mass py					m	1	ARG	**0.2**	
104633	54.25	55.78	1.52	bk arg; wh-gy qv's; y eu-mass py					m	0.5	ARG	**0.2**	4.57m @ 0.2g/t
104634	55.78	57.30	1.52	bk arg; y eu-mass py					0	1	ARG	**0.15**	
104635	57.30	58.83	1.52	bk arg; y eu-mass py					0	1	ARG	**0.16**	
104636	58.83	60.35	1.52	bk arg; y eu-mass py					0	1	ARG	**0.17**	
104637	60.35	61.87	1.52	bk arg; y eu-mass py					0	1	ARG	**0.15**	
104638	61.87	63.40	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	1	ARG	**0.14**	
104639	63.40	64.92	1.52	bk arg; wh-gy qv's; y eu-mass py					2	0.5	ARG	**0.1**	
104640	64.92	66.45	1.52	bk arg; wh-gy qv's; y eu-mass py					3	m	ARG	**0.21**	61.45m @0.13g/t
104641	66.45	67.97	1.52	mix bk with gy qtz stringers, gy-gn MCA; wh-gy qv's; y eu-mass py			x		3	1	IAS	0.05	
104642	67.97	69.49	1.52	gn MCA, minor bk arg; wh qv's; y eu-mass py			x		2	1	IAS	0.03	
104643	69.49	71.02	1.52	gn MCA, minor bk arg with gy qtz stringers; wh qv's; y eu-mass py			x		2	0.5	IAS	0.03	
104644	71.02	72.54	1.52	gn MCA, tr bk arg with gy qtz stringers; wh qv's; y eu-mass py			x		0.5	0.5	IAS	<0.03	
104645	72.54	74.07	1.52	mix gn MCA, bk arg with gy qtz stringers; wh qv's; y eu-mass py			x		0.5	1	IAS	<0.03	

06SPRC-336												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
104646	74.07	75.59	1.52	mix gn MCA, bk arg with gy qtz stringers; wh qv's; y eu-mass py			x		0.5	0.5	IAS	<0.03
104647	75.59	77.11	1.52	gn MCA, minor bk arg with gy qtz stringers; wh qv's; y eu-mass py			x		1	0.5	IAS	<0.03
104648	77.11	78.64	1.52	bk arg with gy qtz stringers, minor gn MCA; wh qv's; y eu-mass py					3	2	IAS	0.09
104649	78.64	80.16	1.52	bk arg with gy qtz stringers, minor gy-gn MCA; wh qv's; y eu-mass py					1	1	IAS	0.05
104650	80.16	81.69	1.52	gy-gn MCA with mariposite, minor bk arg; wh-gy qv's; y eu-mass py			x	x	2	0.5	IAS	<0.03
104651	81.69	83.21	1.52	gy-bk argillaceous siltstone with graph stringers; wh-gy qv's; y eu-mass py					3	1	ASL	0.03
104652	83.21	84.73	1.52	gy-bk argillaceous siltstone with graph stringers; wh qv's; y eu-mass py					2	0.5	ASL	0.05
104653	84.73	86.26	1.52	bk arg, argillaceous siltstone; gy qtz stringers; wh qv's; y eu-mass py					5	2	ASL	0.06
104654	86.26	87.78	1.52	gy-bk argillaceous siltstone, argls wacke; graph stringers; wh qv's; y eu-mass py					3	1	ASL	0.2
104655				Standard CDN-GS-1P5							STD	1.52
104656	87.78	89.31	1.52	gy ser alt argillaceous siltstone, minor gy-gn MCA; wh qv's; y eu-mass py					0.5	1	SAS	<0.03
104657	89.31	90.83	1.52	mix bk arg with gy qtz stringers, gy-gn MCA; wh qv's; y eu-mass py					0.5	0.5	IAS	0.08
104658	90.83	92.35	1.52	gn MCA; wh qv's; y eu-mass py			x		m	m	MCA	<0.03
104659	92.35	93.88	1.52	gn MCA; wh qv's; y eu-mass py			x		0.5	0.5	MCA	0.03
104660				Blank							BLK	<0.03
104661	93.88	95.40	1.52	gn MCA; wh qv's; y eu-mass py			x		m	m	MCA	<0.03
104662	95.40	96.93	1.52	gn MCA, bk arg with gy qtz stringers; wh qv's; y eu-mass py			x		m	0.5	IAS	0.05
104663	96.93	98.45	1.52	gn MCA, bk arg with gy qtz stringers; wh qv's; y eu-mass py			x		m	1	IAS	0.1
104664	98.45	99.97	1.52	mix gn MCA, bk arg with gy qtz stringers; wh qv's; y eu-mass py; coarse frags (fracture zone)			x		0.5	m	IAS	0.09
104665				Duplicate of 104664							DUP	0.07
104666	99.97	101.50	1.52	bk arg with gy qtz stringers, minor gn MCA; wh qv's; y eu-mass py					1	1	IAS	0.05
104667	101.50	103.02	1.52	gn-gy MCA, minor bk arg; wh qv's; y eu-mass py			x		0.5	0.5	IAS	0.06

06SPRC-336												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
104668	103.02	104.55	1.52	gn-gy MCA, minor bk arg; wh qv's; y eu-mass py			x		0.5	m	IAS	<0.03
104669	104.55	106.07	1.52	gn-gy MCA, minor bk arg; wh qv's; y eu-mass py			x		m	m	IAS	0.03
104670	106.07	107.59	1.52	gn-gy MCA, minor bk arg; wh qv's; y eu-mass py			x		1	m	IAS	0.03
104671	107.59	109.12	1.52	gn-gy MCA, tr bk arg; wh qv's; y eu-mass py			x		3	m	MCA	<0.03
104672	109.12	110.64	1.52	mix gn MCA, tr bk arg; wh-gy qv's; y eu-mass py			x		1	0.5	MCA	0.06
104673	110.64	112.17	1.52	bk arg; wh-gy qv's; y eu-mass py					3	0.5	ARG	0.12
104674	112.17	113.69	1.52	gy-bk silty arg; wh-gy qv's; y eu-mass py					2	0.5	ARG	0.03
104675	113.69	115.21	1.52	gy-bk silty arg, minor gn MCA; wh-gy qv's; y eu-mass py					7	0.5	IAS	0.06
104676	115.21	116.74	1.52	gy-bk silty arg, minor gn MCA; wh-gy qv's; y eu-mass py					3	0.5	IAS	0.03
104677	116.74	118.26	1.52	gy-bk argillaceous siltstone; wh-gy qv's; y eu-mass py					10	0.5	ASL	<0.03
104678	118.26	119.79	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					5	m	ARG	0.07
104679	119.79	121.31	1.52	bk arg; gy qtz stringers, tr gn MCA; wh-gy qv's; y eu-mass py					3	m	ARG	0.07
104680	121.31	122.83	1.52	bk-gy argillaceous siltstone, minor gn MCA; wh-gy qv's; y eu-mass py					5	0.5	IAS	0.05
104681	122.83	124.36	1.52	wh-gy qv with bk arg, gn MCA; y eu-mass py					50	m	IAS	<0.03
104682	124.36	125.88	1.52	mix bk arg, gn MCA; wh qv's; y eu-mass py			x		30	m	IAS	0.04
104683	125.88	127.41	1.52	bk arg; wh qv's; y eu-mass py					1	m	ARG	0.09
104684	127.41	128.93	1.52	bk arg with gy qtz stringers, minor gn MCA; wh qv's; y eu-mass py to 1cm					3	1	IAS	<0.03
104685	128.93	130.45	1.52	gy-gn MCA; wh qv's; y eu-mass py			x		m	0.5	MCA	0.05
104686	130.45	131.98	1.52	gy-gn MCA, minor bk arg; wh qv's; y eu-mass py			x		m	m	IAS	0.03
104687	131.98	133.50	1.52	bk argillaceous siltstone with gy qtz stringers, minor gn MCA; wh qv's; y eu-mass py			x		m	m	IAS	0.07
104688	133.50	135.03	1.52	mix gy-gn MCA and bk arg; wh-gy qv's			x		m	m	IAS	0.04

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Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
104689	135.03	136.55	1.52	gy-bk argillaceous siltstone, minor gy-gn MCA; wh-gy qv's; y eu-mass py					3	m	ASL	<0.03
104690				Standard CDN-GS-P3							STD	0.31
104691	136.55	138.07	1.52	gy-gn MCA, minor bk arg; wh qv's; y eu-mass py			x		0.5	m	IAS	0.04
104692	138.07	139.60	1.52	gy-gn MCA, minor bk arg; wh qv's; y eu-mass py			x		1	0.5	IAS	0.05
104693	139.60	141.12	1.52	gy-gn MCA, tr bk arg; wh qv's; y eu-mass py			x		3	m	MCA	0.03
104694	141.12	142.65	1.52	gy MCA, tr bk arg; wh-gy qv's; y eu-mass py			x		0.5	m	MCA	<0.03
104695				Blank							BLK	<0.03
104696	142.65	144.17	1.52	gy-gn MCA, minor bk arg with gy qtz stringers; wh qv's; y eu-mass py; coarse frags (fracture zone)			x		2	0.5	IAS	0.04
104697	144.17	145.69	1.52	gy-gn MCA, minor bk arg with gy qtz stringers; wh qv's; y eu-mass py			x		2	m	IAS	0.04
104698	145.69	147.22	1.52	gy-bk argillaceous siltstone, minor bk arg with gy qtz stringers; wh qv's; y eu-mass py					1	0.5	ASL	0.04
104699	147.22	148.74	1.52	gy-gn ser-mariposite alt fine MCA, gy-bk argillaceous siltstone; wh-gy qv's; y eu-mass py			x		0.5	1	MCA	0.04
104700				Duplicate of 104699							DUP	0.05
104701	148.74	150.27	1.52	gy-gn MCA, bk arg; wh-gy qv's; y eu-mass py			x		m	0.5	IAS	<0.03
104702	150.27	151.79	1.52	mix gy-gn MCA, bk arg; wh-gy qv's; y eu-mass py			x		5	1	IAS	0.07
104703	151.79	153.31	1.52	bk arg, minor gy-gn MCA; gy-wh qv's; y eu-mass py			x		3	1	IAS	0.06
104704	153.31	154.84	1.52	mix gy-gn MCA, bk arg; wh-gy qv's; y eu-mass py; coarse frags (fracture zone)			x		2	1	IAS	0.06
104705	154.84	156.36	1.52	mix gy-gn MCA, bk arg; wh-gy qv's; y eu-mass py			x		3	1	IAS	0.05
				EOH								

Hole #	06SPRC-337		loc method; gps	**drill method;** reverse circulation
Property: Spanish Mtn			**UTM E** 603299	**Drill Dates:** Oct 8-10, 2006
Depth: 182.27m			**UTM N** 5828163	**Driiled by;** Northspan Exploration
Elevation: 1102m			**Azimuth:** 070°	**Date logged:** Oct 14, 2006
			Inclination: -60 °	**Logged by:** Johnston
Notes				
06SPRC-337				

Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
	0	10.06	10.06	overburden							OVB	
104706	10.06	11.58	1.52	argillaceous wacke; graph stringers; wh-gy qv's; y eu-mass py; surface ox					0.5	m	ASL	0.03
104707	11.58	13.11	1.52	bk arg, argillaceous wacke; wh-gy qv's; y eu-mass py; coarse frags (fracture zone)					m	1	ARG	<0.03
104708	13.11	14.63	1.52	bk graphitic arg; gy qtz stringers; wh-gy qv's; y eu-mass py					m	2	GAR	0.08
104709	14.63	16.15	1.52	bk graphitic arg; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	2	GAR	0.16
104710	16.15	17.68	1.52	bk graphitic arg; gy qtz stringers; wh-gy qv's; y eu-mass py					m	2	GAR	0.24
104711	17.68	19.20	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					m	1	GAR	0.21
104712	19.20	20.73	1.52	bk graphitic arg; gy qtz stringers; wh-gy qv's; y eu-mass py					m	2	GAR	0.24
104713	20.73	22.25	1.52	bk graphitic arg; gy qtz stringers; wh-gy qv's; y eu-mass py					m	1	GAR	0.21
104714	22.25	23.77	1.52	bk graphitic arg, tr MCA; gy qtz stringers; wh-gy qv's; y eu-mass py					m	2	GAR	0.15
104715	23.77	25.30	1.52	bk graphitic arg; gy qtz stringers; wh-gy qv's; y eu-mass py					m	1	GAR	0.13
104716	25.30	26.82	1.52	bk graphitic arg; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	2	GAR	0.08
104717	26.82	28.35	1.52	bk graphitic arg; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	1	GAR	<0.03
104718	28.35	29.87	1.52	bk graphitic arg; gy qtz stringers; wh-gy qv's; y eu-mass py					3	2	GAR	<0.03
104719	29.87	31.39	1.52	bk graphitic arg; gy qtz stringers; wh-gy qv's; y eu-mass py					1	0.5	GAR	<0.03
104720	31.39	32.92	1.52	bk graphitic arg; gy qtz stringers; wh-gy qv's; y eu-mass py					1	2	GAR	0.06
104721	32.92	34.44	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					m	2	GAR	0.12

7.62m @ 0.

06SPRC-337												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
104722	34.44	35.97	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					m	3	GAR	0.17
104723	35.97	37.49	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					0.5	2	GAR	0.08
104724	37.49	39.01	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					0.5	1	GAR	0.14
104725				Standard CDN-GS-1P5							STD	1.56
104726	39.01	40.54	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					m	1	GAR	0.07
104727	40.54	42.06	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					1	1	GAR	0.06
104728	42.06	43.59	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					2	1	GAR	0.13
104729	43.59	45.11	1.52	bk graphitic arg, minor gy-gn MCA; gy qtz stringers; wh-gy qv's; y eu-mass py					1	1	GAR	0.08
104730				Blank							BLK	<0.03
104731	45.11	46.63	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					5	1	GAR	0.15
104732	46.63	48.16	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					2	1	GAR	0.23
104733	48.16	49.68	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					2	2	GAR	0.08
104734	49.68	51.21	1.52	bk arg; wh-gy qv's; y eu-mass py					2	1	GAR	0.09
104735				Duplicate of 104734							DUP	0.09
104736	51.21	52.73	1.52	bk arg; wh-gy qv's; y eu-mass py					2	1	ARG	0.17
104737	52.73	54.25	1.52	bk arg; wh-gy qv's; y eu-mass py					1	2	ARG	0.17
104738	54.25	55.78	1.52	bk arg; wh-gy qv's; y eu-mass py					3	1	ARG	0.13
104739	55.78	57.30	1.52	bk arg; wh-gy qv's; y eu-mass py					5	0.5	ARG	<0.03
104740	57.30	58.83	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	1	ARG	0.23
104741	58.83	60.35	1.52	bk arg; wh-gy qv's; y eu-mass py					2	1	ARG	0.14
104742	60.35	61.87	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					0.5	2	GAR	0.17
104743	61.87	63.40	1.52	bk arg; wh-gy qv's; y eu-mass py					5	2	ARG	0.08
104744	63.40	64.92	1.52	bk arg; wh-gy qv's; y eu-mass py					3	1	ARG	0.12
104745	64.92	66.45	1.52	bk arg; wh-gy qv's; y eu-mass py					5	2	ARG	0.08
104746	66.45	67.97	1.52	bk arg; wh-gy qv's; y eu-mass py					1	3	ARG	0.05
104747	67.97	69.49	1.52	bk arg; wh-gy qv's; y eu-mass py					3	3	ARG	0.05
104748	69.49	71.02	1.52	bk arg; abund gy qtz stringers; wh-gy qv's; y eu-mass py					15	1	ARG	0.05

06SPRC-337

Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
104749	71.02	72.54	1.52	bk arg; abund gy qtz stringers; wh-gy qv's; y eu-mass py					3	1	ARG	0.17
104750	72.54	74.07	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					2	1	GAR	0.19
104751	74.07	75.59	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					3	1	GAR	0.2
104752	75.59	77.11	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					2	0.5	GAR	0.22
104753	77.11	78.64	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					3	1	GAR	0.1
104754	78.64	80.16	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					2	2	GAR	0.07
104755	80.16	81.69	1.52	bk arg; wh-gy qv's; y eu-mass py					2	3	ARG	0.07
104756	81.69	83.21	1.52	bk arg; wh-gy qv's; y eu-mass py					2	2	ARG	0.07
104757	83.21	84.73	1.52	bk arg; wh-gy qv's; y eu-mass py					2	2	ARG	0.06
104758	84.73	86.26	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					2	2	ARG	0.08
104759	86.26	87.78	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					3	2	ARG	0.08
104760				Standard CDN-GS-P3							STD	0.32
104761	87.78	89.31	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					5	1	ARG	0.12
104762	89.31	90.83	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					1	2	ARG	0.3
104763	90.83	92.35	1.52	bk arg, minor gy ser alt argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py					5	m	IAS	0.07
104764	92.35	93.88	1.52	bk arg, minor gy ser alt argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py					3	2	IAS	0.24
104765				Blank							BLK	<0.03
104766	93.88	95.40	1.52	gy-gn ser-mariposite alt MCA, minor bk arg; wh-gy qv's; y eu-mass py			x	x	m	m	IAS	<0.03
104767	95.40	96.93	1.52	mix gy-gn ser-mariposite alt MCA, bk arg; wh-gy qv's; y eu-mass py			x	x	2	m	IAS	0.04
104768	96.93	98.45	1.52	gy-bk argillaceous siltstone, minor gy-gn ser-mariposite alt MCA; wh-gy qv's; y eu-mass py					2	1	ASL	<0.03

06SPRC-337												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
104769	98.45	99.97	1.52	bk arg, minor gy ser alt MCA; gy qtz stringers; gy qv's; y eu-mass py					5	1	IAS	0.04
104770				Duplicate of 104769							DUP	0.04
104771	99.97	101.50	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					2	2	ARG	0.04
104772	101.50	103.02	1.52	bk argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py					2	5	ASL	0.06
104773	103.02	104.55	1.52	bk argillaceous siltstone; wh-gy qv's; y eu-mass py					2	3	ASL	0.42
104774	104.55	106.07	1.52	bk argillaceous siltstone, minor mps; wh-gy qv's; y eu-mass py					m	0.5	ASL	0.13
104775	106.07	107.59	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					2	2	ARG	0.22
104776	107.59	109.12	1.52	bk arg; wh-gy qv's; y eu-mass py					1	2	ARG	0.11
104777	109.12	110.64	1.52	bk arg; wh-gy qv's; y eu-mass py					1	3	ARG	0.05
104778	110.64	112.17	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					2	1	GAR	0.05
104779	112.17	113.69	1.52	bk graphitic arg; gy qtz stringers; wh-gy qv's; y eu-mass py					1	3	GAR	0.04
104780	113.69	115.21	1.52	bk graphitic arg, tr gn MCA; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	2	GAR	<0.03
104781	115.21	116.74	1.52	bk silty arg; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	0.5	ARG	<0.03
104782	116.74	118.26	1.52	gy-bk silty arg; gy qtz stringers; wh-gy qv's; y eu-mass py					1	m	ARG	0.04
104783	118.26	119.79	1.52	gy-bk silty arg, tr gn MCA; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	m	ARG	0.05
104784	119.79	121.31	1.52	gy-gn MCA; wh-gy qv's; y eu-mass py			x		0.5	m	MCA	0.06
104785	121.31	122.83	1.52	gy-gn MCA, minor bk argillaceous siltstone; wh-gy qv's; y eu-mass py			x		1	0.5	MCA	0.06
104786	122.83	124.36	1.52	gy-gn MCA, wh-gy qv's; y eu-mass py			x		1	2	MCA	0.05
104787	124.36	125.88	1.52	gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py			x		2	1	SAS	0.09
104788	125.88	127.41	1.52	gy ser alt argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py			x		1	5	SAS	0.05
104789	127.41	128.93	1.52	gy ser alt argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py			x		1	2	SAS	0.17
104790	128.93	130.45	1.52	bk arg; abund gy qtz stringers; wh-gy qv's; y eu-mass py					2	2	ARG	0.04

06SPRC-337												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
104791	130.45	131.98	1.52	bk arg; abund gy qtz stringers; wh-gy qv's; y eu-mass py					2	1	ARG	0.04
104792	131.98	133.50	1.52	gy-bk ser-mariposite alt argillaceous siltstone; abund gy qtz stringers; wh-gy qv's; y eu-mass py			x	x	2	1	SAS	0.14
104793	133.50	135.03	1.52	bk arg; abund gy qtz stringers; wh-gy qv's; y eu-mass py					1	2	ARG	0.14
104794	135.03	136.55	1.52	bk arg, minor gy-gn MCA; gy qtz stringers; wh-gy qv's; y eu-mass py					5	2	ARG	0.09
104795				Standard CDN-GS-1P5							STD	1.56
104796	136.55	138.07	1.52	mix gy-gn ser-mariposite alt MCA, bk arg; wh-gy qv's; y eu-mass py			x	x	5	0.5	IAS	0.03
104797	138.07	139.60	1.52	gy-gn ser-mariposite alt MCA, minor bk arg; wh-gy qv's; y eu-mass py			x	x	1	0.5	IAS	<0.03
104798	139.60	141.12	1.52	gy-gn ser-mariposite alt MCA, minor bk arg; wh-gy qv's; y eu-mass py			x	x	1	0.5	IAS	<0.03
104799	141.12	142.65	1.52	gy-gn-cream ser-mariposite alt MCA; wh-gy qv's; y eu-mass py			x	x	0.5	m	MCA	0.04
104800				Blank							BLK	<0.03
104851	142.65	144.17	1.52	gy-gn-cream ser-mariposite alt MCA; wh-gy qv's; y eu-mass py			x	x	m	m	MCA	<0.03
104852	144.17	145.69	1.52	gy-gn ser-mariposite alt MCA, minor bk arg; wh-gy qv's; y eu-mass py			x	x	m	m	IAS	<0.03
104853	145.69	147.22	1.52	mix gy-gn ser-mariposite alt MCA, bk arg; wh-gy qv's; y eu-mass py			x	x	0.5	0.5	IAS	0.04
104854	147.22	148.74	1.52	mix gn ser-mariposite alt MCA, bk arg; wh-gy qv's; y eu-mass py			x	x	m	m	IAS	0.03
104855	148.74	150.27	1.52	mix cream MCA, bk arg; wh-gy qv's; y eu-mass py			x		m	m	IAS	<0.03
104856	150.27	151.79	1.52	cream MCA, minor bk arg; wh-gy qv's; y eu-mass py			x		m	m	IAS	0.04
104857	151.79	153.31	1.52	cream MCA, minor bk arg; wh-gy qv's; y eu-mass py			x		m	m	IAS	0.04
104858	153.31	154.84	1.52	cream MCA with minor mariposite, minor bk argillaceous siltstone; wh-gy qv's; y eu-mass py			x	x	m	m	IAS	0.06
104859	154.84	156.36	1.52	cream MCA with minor mariposite, minor bk arg; wh-gy qv's; y eu-mass py			x	x	m	0.5	IAS	<0.03

06SPRC-337													
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
104860	156.36	157.89	1.52	mix cream, gn MCA, minor bk argillaceous siltstone; wh-gy qv's; y eu-mass py			x		0.5	0.5	IAS	0.04
104861	157.89	159.41	1.52	gy-gn MCA, minor bk argillaceous siltstone; wh-gy qv's; y eu-mass py			x		0.5	m	IAS	<0.03
104862	159.41	160.93	1.52	gy ser alt argillaceous siltstone, minor mariposite, minor bk arg; wh-gy qv's; y eu-mass py			x	x	m	0.5	SAS	<0.03
104863	160.93	162.46	1.52	gy-gn MCA, minor bk arg; wh-gy qv's; y eu-mass py			x		0.5	1	IAS	<0.03
104864	162.46	163.98	1.52	mix gn MCA with tr mariposite, gy-bk ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py			x	x	0.5	0.5	IAS	<0.03
104865				Standard CDN-GS-P3							STD	1.52
104866	163.98	165.51	1.52	gy-gn mariposite alt MCA; wh-gy qv's; y eu-mass py			x	x	1	0.5	MCA	<0.03
104867	165.51	167.03	1.52	gy-gn mariposite alt MCA; wh-gy qv's; y eu-mass py			x	x	m	0.5	MCA	<0.03
104868	167.03	168.55	1.52	gy-gn mariposite alt MCA, minor bk arg; wh-gy qv's; y eu-mass py			x	x	0.5	0.5	MCA	<0.03
104869	168.55	170.08	1.52	gy-gn mariposite alt MCA, minor bk arg; wh-gy qv's; y eu-mass py			x	x	m	m	MCA	<0.03
104870				Blank							BLK	<0.03
104871	170.08	171.60	1.52	gn mariposite alt MCA, minor bk arg; wh-gy qv's; y eu-mass py			x	x	0.5	0.5	IAS	<0.03
104872	171.60	173.13	1.52	mix gy-gn ser-mariposite alt MCA, bk arg; wh-gy qv's; y eu-mass py			x	x	2	0.5	IAS	<0.03
104873	173.13	174.65	1.52	gy-gn ser-mariposite alt MCA, minor bk arg; wh-gy qv's; y eu-mass py			x	x	0.5	0.5	IAS	<0.03
104874	174.65	176.17	1.52	gy-gn ser-mariposite alt MCA, minor bk arg; wh-gy qv's; y eu-mass py			x	x	0.5	m	IAS	<0.03
104875				Duplicate of 104874							DUP	<0.03
104876	176.17	177.70	1.52	gy-gn ser-mariposite alt MCA; wh-gy qv's; y eu-mass py			x	x	0.5	m	MCA	<0.03
104877	177.70	179.22	1.52	gy-gn ser-mariposite alt MCA, minor bk arg; wh-gy qv's; y eu-mass py			x	x	3	m	IAS	0.04
104878	179.22	180.75	1.52	gy-gn ser-mariposite alt MCA, minor bk arg; wh-gy qv's; y eu-mass py			x	x	0.5	m	IAS	<0.03

06SPRC-337													
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
104879	180.75	182.27	1.52	gy-gn ser-mariposite alt MCA, minor bk arg; wh-gy qv's; y eu-mass py			x	x	1	0.5	IAS	<0.03
				EOH								

Hole #	06SPRC-338			loc method; gps	drill method; reverse circulation							
Property: Spanish Mtn				UTM E 603187	Drill Dates: Oct 11-12, 2006							
Depth: 180.75m				UTM N 5828598	Driiled by; Northspan Exploration							
Elevation: 1050m				Azimuth: 165°	Date logged: Oct 14, 2006							
				Inclination: -60 °	Logged by: Johnston							
Notes												
06SPRC-338												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
	0	5.79	5.79	overburden							OVB	
104880	5.79	7.01	1.22	bk graphitic arg; y eu-mass py					0	m	GAR	0.15
104881	7.01	8.53	1.52	bk graphitic arg; y eu-mass py					0	m	GAR	0.25
104882	8.53	10.06	1.52	bk graphitic arg					0	0	GAR	0.24
104883	10.06	11.58	1.52	bk graphitic arg					0	0	GAR	0.25
104884	11.58	13.11	1.52	bk graphitic arg; y eu-mass py					0	m	GAR	0.24
104885	13.11	14.63	1.52	bk graphitic arg, gy-gn MCA; y eu-mass py					0	0.5	IAS	0.12
104886	14.63	16.15	1.52	mix bk graphitic arg, gy-gn MCA; wh-gy qv's; y eu-mass py					1	0.5	IAS	0.06
104887	16.15	17.68	1.52	mix bk graphitic arg, gy-gn MCA; wh-gy qv's; y eu-mass py					1	m	IAS	0.04
104888	17.68	19.20	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	0.5	ARG	0.24
104889	19.20	20.73	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	m	ARG	0.21
104890	20.73	22.25	1.52	bk arg; wh-gy qv's; y eu-mass py					m	0.5	ARG	0.23
104891	22.25	23.77	1.52	bk arg; wh-gy qv's; y eu-mass py					2	0.5	ARG	0.19
104892	23.77	25.30	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					1	0.5	ARG	0.12
104893	25.30	26.82	1.52	bk arg, MCA; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	1	IAS	0.05
104894	26.82	28.35	1.52	bk argillaceous siltstone, local MCA; with mariposite; abund gy qtz stringers; wh-gy qv's; y eu-mass py					2	2	IAS	<0.03
104895	28.35	29.87	1.52	bk arg with mariposite alt MCA with abund graph stringers; gy qtz stringers; wh-gy qv's; y eu-mass py					1	1	IAS	<0.03
104896	29.87	31.39	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					m,	1	IAS	0.08
104897	31.39	32.92	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					m	3	GAR	0.07
104898	32.92	34.44	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					m	5	GAR	0.05

06SPRC-338													
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
104899	34.44	35.97	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					m	5	GAR	0.07
104900				Standard CDN-GS-1P5							STD	0.32
104901	35.97	37.49	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					m	3	GAR	0.06
104902	37.49	39.01	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					0.5	3	GAR	0.04
104903	39.01	40.54	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					m	5	GAR	0.05
104904	40.54	42.06	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					2	1	GAR	0.07
104905				Blank							BLK	<0.03
104906	42.06	43.59	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					m	1	GAR	0.08
104907	43.59	45.11	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					2	1	GAR	0.09
104908	45.11	46.63	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					0.5	0.5	GAR	0.15
104909	46.63	48.16	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					2	2	GAR	0.1
104910				Duplicate of 104908							DUP	0.09
104911	48.16	49.68	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					0.5	2	GAR	0.1
104912	49.68	51.21	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					1	3	ARG	0.09
104913	51.21	52.73	1.52	bk graphitic arg; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	2	GAR	0.03
104914	52.73	54.25	1.52	bk-gy argillaceous siltstone with local mariposite; gy qtz stringers; wh-gy qv's; y eu-mass py				x	1	0.5	ASL	<0.03
104915	54.25	55.78	1.52	gy-bk ser-mariposite alt argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py			x	x	3	0.5	SAS	<0.03
104916	55.78	57.30	1.52	gy-bk ser-mariposite alt argillaceous siltstone with graph stringers; gy qtz stringers; wh-gy qv's; y eu-mass py			x	x	3	0.5	SAS	<0.03
104917	57.30	58.83	1.52	gy-bk ser-mariposite alt argillaceous siltstone with graph stringers; gy qtz stringers; wh-gy qv's; y eu-mass py			x	x	1	0.5	SAS	<0.03

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Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
104918	58.83	60.35	1.52	gy-bk ser-mariposite alt argillaceous siltstone with graph stringers; gy qtz stringers; wh-gy qv's; y eu-mass py			x	x	1	m	SAS	<0.03
104919	60.35	61.87	1.52	gy-bk ser-mariposite alt argillaceous siltstone with graph stringers; gy qtz stringers; wh-gy qv's; y eu-mass py			x	x	0.5	1	SAS	0.04
104920	61.87	63.40	1.52	bk arg; wh-gy qv's; y eu-mass py					m	2	ARG	0.05
104921	63.40	64.92	1.52	bk arg, minor mariposite alt MCA; wh-gy qv's; y eu-mass py					m	2	IAS	<0.03
104922	64.92	66.45	1.52	bk graphitic arg; gy qtz stringers; wh-gy qv's; y eu-mass py					m	2	GAR	<0.03
104923	66.45	67.97	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					m	5	GAR	<0.03
104924	67.97	69.49	1.52	bk graphitic arg; gy qtz stringers; wh-gy qv's; y eu-mass py					m	5	GAR	0.04
104925	69.49	71.02	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					0.5	3	GAR	<0.03
104926	71.02	72.54	1.52	bk arg; wh-gy qv's; y eu-mass py					m	2	ARG	0.06
104927	72.54	74.07	1.52	bk arg; wh-gy qv's; y eu-mass py					m	2	ARG	0.09
104928	74.07	75.59	1.52	bk arg; wh-gy qv's; y eu-mass py					m	1	ARG	0.1
104929	75.59	77.11	1.52	bk graphitic arg; y eu-mass py					0	1	GAR	0.18
104930	77.11	78.64	1.52	bk graphitic arg; y eu-mass py					0	1	GAR	0.13
104931	78.64	80.16	1.52	bk graphitic arg; y eu-mass py					0	2	GAR	0.06
104932	80.16	81.69	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					0.5	0.5	GAR	0.06
104933	81.69	83.21	1.52	bk graphitic arg; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	0.5	GAR	0.13
104934	83.21	84.73	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	2	GAR	0.18
104935				Standard CDN-GS-P3							STD	0.32
104936	84.73	86.26	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					3	1	ARG	0.03
104937	86.26	87.78	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	2	ARG	<0.03
104938	87.78	89.31	1.52	bk arg; wh-gy qv's; y eu-mass py					m	3	ARG	<0.03
104939	89.31	90.83	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	5	ARG	<0.03
104940				Blank							BLK	<0.03

06SPRC-338												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
104941	90.83	92.35	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py to 5mm					m	3	ARG	<0.03
104942	92.35	93.88	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py to 5mm					0.5	5	ARG	<0.03
104943	93.88	95.40	1.52	bk arg; gy qtz stringers; gy qv's; y eu-mass py					2	2	ARG	0.03
104944	95.40	96.93	1.52	bk arg; y eu-mass py					0	3	ARG	0.07
104945				Duplicate of 104944							DUP	0.06
104946	96.93	98.45	1.52	bk arg; y eu-mass py					0	1	ARG	0.09
104947	98.45	99.97	1.52	bk arg; gy-wh qv's; y eu-mass py					m	1	ARG	0.06
104948	99.97	101.50	1.52	bk arg; gy-wh qv's; y eu-mass py					m	2	ARG	0.25
104949	101.50	103.02	1.52	bk arg; gy-wh qv's; y eu-mass py					m	3	ARG	0.28
104950	103.02	104.55	1.52	bk arg; gy-wh qv's; y eu-mass py					1	1	ARG	0.26
104951	104.55	106.07	1.52	bk arg; gy-wh qv's; y eu-mass py					0.5	1	ARG	0.18
104952	106.07	107.59	1.52	bk arg; gy-wh qv's; y eu-mass py					m	1	ARG	0.18
104953	107.59	109.12	1.52	bk arg; gy-wh qv's; y eu-mass py					0.5	2	ARG	0.27
104954	109.12	110.64	1.52	bk arg; gy-wh qv's; y eu-mass py					1	1	ARG	0.39
104955	110.64	112.17	1.52	bk arg; gy-wh qv's; y eu-mass py					1	1	ARG	0.62
104956	112.17	113.69	1.52	bk arg; gy-wh qv's; y eu-mass py					m	2	ARG	0.31
104957	113.69	115.21	1.52	bk graphitic arg; gy-wh qv's; y eu-mass py					0	1	GAR	0.27
104958	115.21	116.74	1.52	d gy ser alt argillaceous siltstone, minor mariposite; abund graph stringers; gy qtz stringers; wh-gy qv's; y eu-mass py			x	x	1	m	SAS	<0.03
104959	116.74	118.26	1.52	d gy ser alt argillaceous siltstone, minor mariposite; abund graph stringers; gy qtz stringers; wh-gy qv's; y eu-mass py			x	x	0	mm	SAS	<0.03
104960	118.26	119.79	1.52	d gy ser alt argillaceous siltstone, minor mariposite; abund graph stringers; gy qtz stringers; wh-gy qv's; y eu-mass py			x	x	1	m	SAS	<0.03
104961	119.79	121.31	1.52	d gy ser alt argillaceous siltstone, minor mariposite; abund graph stringers; gy qtz stringers; wh-gy qv's; y eu-mass py			x	x	0.5	m	SAS	<0.03
104962	121.31	122.83	1.52	d gy ser alt argillaceous siltstone, minor mariposite; abund graph stringers; gy qtz stringers; wh-gy qv's; y eu-mass py			x	x	1	m	SAS	<0.03
104963	122.83	124.36	1.52	mix gy-gn MCA, bk ser alt argillaceous siltstone; wg-gy qv's; y eu-mass py			x		50	m	MCA	<0.03

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Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
104964	124.36	125.88	1.52	mix gy-gn MCA, bk ser alt argillaceous siltstone; wg-gy qv's; y eu-mass py			x		7	m	MCA	<0.03
104965	125.88	127.41	1.52	mix bk arg, gy-gn MCA, bk ser alt argillaceous siltstone; wg-gy qv's; y eu-mass py			x		2	m	IAS	<0.03
104966	127.41	128.93	1.52	bk arg, minor mariposite alt MCA; abund gy qtz stringers; wh-gy qv's; y eu-mass py					3	m	IAS	0.04
104967	128.93	130.45	1.52	bk arg, minor mariposite alt MCA; abund gy qtz stringers; wh-gy qv's; y eu-mass py					3	m	IAS	0.07
104968	130.45	131.98	1.52	bk arg; abund gy qtz stringers; wh-gy qv's; y eu-mass py					10	0.5	ARG	<0.03
104969	131.98	133.50	1.52	bk arg; abund gy qtz stringers; wh-gy qv's; y eu-mass py					7	0.5	ARG	0.03
104970				Standard CDN-GS-1P5							STD	1.58
104971	133.50	135.03	1.52	bk arg; abund gy qtz stringers; wh-gy qv's; y eu-mass py					3	2	ARG	0.03
104972	135.03	136.55	1.52	bk arg; abund gy qtz stringers; wh-gy qv's; y eu-mass py					5	1	ARG	<0.03
104973	136.55	138.07	1.52	bk arg; abund gy qtz stringers; wh-gy qv's; y eu-mass py					2	0.5	ARG	<0.03
104974	138.07	139.60	1.52	bk arg; abund gy qtz stringers; wh-gy qv's; y eu-mass py					2	0.5	ARG	<0.03
104975				Blank							BLK	<0.03
104976	139.60	141.12	1.52	bk arg; abund gy qtz stringers; wh-gy qv's; y eu-mass py					1	m	ARG	<0.03
104977	141.12	142.65	1.52	bk arg, tr MCA; abund gy qtz stringers; wh-gy qv's; y eu-mass py					3	1	ARG	0.08
104978	142.65	144.17	1.52	bk arg; abund gy qtz stringers; wh-gy qv's; y eu-mass py					2	0.5	ARG	<0.03
104979	144.17	145.69	1.52	bk arg; abund gy qtz stringers; wh-gy qv's; y eu-mass py					2	m	ARG	<0.03
104980				Dulpicate of 104979							DUP	<0.03
104981	145.69	147.22	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					1	m	GAR	<0.03
104982	147.22	148.74	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					2	0.5	GAR	<0.03

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Sample #	Depth (metres) From	To	Sample length m	Lithologic Description	Alteration sil'n	limonite	sericite	mariposite	Qtz Vn %	Pyrite %	Litho code	Au g/t
104983	148.74	150.27	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					2	2	GAR	<0.03
104984	150.27	151.79	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					3	m	GAR	<0.03
104985	151.79	153.31	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					2	m	ARG	<0.03
104986	153.31	154.84	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					1	m	ARG	<0.03
104987	154.84	156.36	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					2	m	ARG	<0.03
104988	156.36	157.89	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					2	m	ARG	<0.03
104989	157.89	159.41	1.52	bk graphitic arg; gy qtz stringers; wh-gy qv's; y eu-mass py					2	m	GAR	0.04
104990	159.41	160.93	1.52	bk graphitic arg; gy qtz stringers; wh-gy qv's; y eu-mass py					m	m	GAR	<0.03
104991	160.93	162.46	1.52	bk graphitic arg; wh-gy qv's; y eu py					m	2	GAR	0.21
104992	162.46	163.98	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	0.5	ARG	0.03
104993	163.98	165.51	1.52	bk graphitic arg; gy qtz stringers; wh-gy qv's; y eu-mass py					m	m	GAR	<0.03
104994	165.51	167.03	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	m	ARG	<0.03
104995	167.03	168.55	1.52	bk graphitic arg; gy qtz stringers; wh-gy qv's; y eu-mass py					2	0.5	GAR	<0.03
104996	168.55	170.08	1.52	bk arg, argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py					2	m	ARG	<0.03
104997	170.08	171.60	1.52	bk argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py					m	2	ASL	<0.03
104998	171.60	173.13	1.52	bk ser alt, +/-mariposite, argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	1	SAS	<0.03
104999	173.13	174.65	1.52	bk-gy argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	1	ASL	<0.03
105000	174.65	176.17	1.52	bk-gy argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py					1	0.5	ASL	<0.03
212801	176.17	177.70	1.52	bk arg; wh-gy qv's; y eu-mass py					2	1	ARG	<0.03
212802	177.70	179.22	1.52	bk arg; wh-gy qv's; y eu-mass py					1	m	ARG	0.09
212803	179.22	180.75	1.52	bk graphitic arg; wh-gy qv's; y eu-mass py					m	0.5	GAR	0.07

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Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
				EOH								

Hole #	06SPRC-339			loc method; gps	drill method; reverse circulation							
Property: Spanish Mtn				UTM E 602851	Drill Dates: Oct 13-15, 2006							
Depth: 142.65m				UTM N 5828153	Driiled by; Northspan Exploration							
Elevation: 1092m				Azimuth: 070°	Date logged: Oct 19, 2006							
				Inclination: -60 °	Logged by: Johnston							
Notes												
06SPRC-339												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
	0	20.73	20.73	overburden							OVB	
212804	20.73	22.25	1.52	gy-gn MCA; strong surface ox		x	x		0	0	MCA	0.06
212805	22.25	23.77	1.52	gy-gn MCA; strong surface ox		x	x		0	0	MCA	0.05
212806	23.77	25.30	1.52	gy-gn MCA; strong surface ox; gy qv's		x	x		m	0	MCA	<0.03
212807	25.30	26.82	1.52	gy-gn MCA; strong surface ox; gy qv's; coarse frags (fracture zone)		x	x		0.5	0	MCA	0.03
212808	26.82	28.35	1.52	gy-gn MCA; strong surface ox; gy qv's		x	x		m	0	MCA	<0.03
212809	28.35	29.87	1.52	gy-bn limonitic MCA; gy gv's		x	x		m	0	MCA	<0.03
212810	29.87	31.39	1.52	or-bn weath gy-gn MCA; qy qv's			x		m	0	MCA	<0.03
212811	31.39	32.92	1.52	or-bn weath gy-gn MCA; wh-qy qv's			x		m	0	MCA	0.04
212812	32.92	34.44	1.52	or-bn weath gy-gn MCA; wh-qy qv's; coarse frags (fracture zone)			x		m	0	MCA	<0.03
212813	34.44	35.97	1.52	or-bn weath gy-gn MCA; wh-qy qv's			x		0.5	0	MCA	0.04
212814	35.97	37.49	1.52	gy MCA			x		m	0	MCA	<0.03
212815	37.49	39.01	1.52	gy MCA			x		m	0	MCA	0.08
212816	39.01	40.54	1.52	gy MCA; eu py			x		m	m	MCA	<0.03
212817	40.54	42.06	1.52	gy MCA, minor mariposite; gy qv's; eu py			x	x	m	m	MCA	0.03
212818	42.06	43.59	1.52	gy MCA, minor mariposite; gy qv's; eu py			x	x	m	m	MCA	<0.03
212819	43.59	45.11	1.52	gy MCA; eu py			x		0	m	MCA	<0.03
212820	45.11	46.63	1.52	gy MCA, gy qv's; y eu-mass py			x		m	m	MCA	<0.03
212821	46.63	48.16	1.52	gy MCA, gy qv's; y eu-mass py			x		m	m	MCA	<0.03
212822	48.16	49.68	1.52	gy MCA, gy qv's; y eu-mass py			x		m	m	MCA	<0.03
212823	49.68	51.21	1.52	gy MCA, gy qv's; y eu-mass py			x		m	m	MCA	<0.03
212824	51.21	52.73	1.52	gy MCA, gy qv's; y eu-mass py			x		1	m	MCA	<0.03
212825	52.73	54.25	1.52	gy MCA, gy qv's; y eu-mass py			x		0.5	m	MCA	<0.03
212826	54.25	55.78	1.52	d gy ser +/- mariposite alt argillaceous siltstone; gy qv's			x	x	m	m	SAS	<0.03
212827	55.78	57.30	1.52	d gy ser alt argillaceous siltstone; gy qv's			x		0.5	m	SAS	<0.03
212828	57.30	58.83	1.52	d gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py			x		m	m	SAS	<0.03
212829	58.83	60.35	1.52	gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py			x		m	0.5	SAS	<0.03

06SPRC-339												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
212830	60.35	61.87	1.52	gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py			x		m	m	SAS	<0.03
212831	61.87	63.40	1.52	gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py			x		m	0.5	SAS	<0.03
212832	63.40	64.92	1.52	gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py			x		m	m	SAS	0.06
212833	64.92	66.45	1.52	gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py			x		m	0.5	SAS	<0.03
212834	66.45	67.97	1.52	gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py			x		2	0.5	SAS	<0.03
212835				Standard CDN-GS-1P5							STD	1.58
212836	67.97	69.49	1.52	gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py			x		0.5	0.5	SAS	<0.03
212837	69.49	71.02	1.52	cream MCA with mariposite; wh-gy qv's; y eu-mass py			x	x	m	m	MCA	<0.03
212838	71.02	72.54	1.52	cream MCA with minor mariposite; wh-gy qv's; wh eu-mass py			x	x	m	m	MCA	<0.03
212839	72.54	74.07	1.52	cream MCA with minor mariposite; wh-gy qv's; wh eu-mass py			x	x	m	m	MCA	<0.03
212840				Blank							BLK	<0.03
212841	74.07	75.59	1.52	cream MCA with minor mariposite; wh-gy qv's			x	x	m	0	MCA	<0.03
212842	75.59	77.11	1.52	cream MCA with minor mariposite; wh-gy qv's; y eu-mass py			x	x	m	m	MCA	0.03
212843	77.11	78.64	1.52	cream MCA with minor mariposite; y py			x	x	0	m	MCA	0.04
212844	78.64	80.16	1.52	cream MCA, tr bk arg; y eu-mass py			x		0	m	MCA	0.18
212845				Duplicate of 212844							DUP	0.1
212846	80.16	81.69	1.52	gy MCA; y eu-mass py			x		0	m	MCA	<0.03
212847	81.69	83.21	1.52	gy MCA			x		0	0	MCA	<0.03
212848	83.21	84.73	1.52	gy MCA; wh-gy qv's			x		m	0	MCA	<0.03
212849	84.73	86.26	1.52	gy MCA with mariposite; wh-gy qv's			x	x	m	0	MCA	0.2
212850	86.26	87.78	1.52	gy-gn MCA; graph stringers; wh-gy qv's; y eu-mass py; coarse frags (fracture zone)			x		m	m	MCA	0.13
212851	87.78	89.31	1.52	gy-gn MCA; graph stringers; wh-gy qv's; y eu-mass py; coarse frags (fracture zone)			x		m	m	MCA	0.03
212852	89.31	90.83	1.52	gy MCA, minor bk arg; wh py			x		0	m	IAS	0.04
212853	90.83	92.35	1.52	gy MCA, minor bk arg; wh py			x		0	m	IAS	0.03
212854	92.35	93.88	1.52	gy-gn MCA, tr mariposite			x		0	0	MCA	<0.03
212855	93.88	95.40	1.52	gy-gn MCA, tr mariposite; y eu-mass py			x		0	m	MCA	0.08

06SPRC-339												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
212856	95.40	96.93	1.52	gy MCA; graph stringers; wh-gy qv's			x		1	0	MCA	0.04
212857	96.93	98.45	1.52	gy MCA, minor mariposite			x	x	0	m	MCA	0.04
212858	98.45	99.97	1.52	gy MCA, minor mariposite			x	x	0	m	MCA	0.11
212859	99.97	101.50	1.52	gy MCA, minor mariposite; graph stringers			x	x	m	m	MCA	0.12
212860	101.50	103.02	1.52	gy MCA, minor mariposite; graph stringers			x	x	m	0	MCA	0.04
212861	103.02	104.55	1.52	gy MCA, minor mariposite; graph stringers			x	x	m	m	MCA	0.14
212862	104.55	106.07	1.52	bk arg, MCA			x		m	m	ARG	0.04
212863	106.07	107.59	1.52	bk arg, MCA			x		m	m	ARG	0.03
212864	107.59	109.12	1.52	bk arg, mariposite alt MCA			x	x	0	m	MCA	<0.03
212865	109.12	110.64	1.52	gy MCA, minor bk arg			x		0	0	IAS	0.03
212866	110.64	112.17	1.52	gy mariposite alt MCA, minor bk arg; wh-gy qv's; y eu-mass py			x	x	0.5	0.5	IAS	<0.03
212867	112.17	113.69	1.52	gy mariposite alt MCA			x	x	0	0	MCA	<0.03
212868	113.69	115.21	1.52	gy MCA; wh-gy qv's			x		0.5	0	MCA	<0.03
212869	115.21	116.74	1.52	gy MCA; wh-gy qv's			x		1	0	MCA	<0.03
212870				Standard CDN-GS-P3							STD	0.31
212871	116.74	118.26	1.52	gy-gn MCA, minor mariposite; wh-gy qv's; y eu-mass py			x	x	m	m	MCA	<0.03
212872	118.26	119.79	1.52	gy-gn MCA, minor mariposite; wh-gy qv's; y eu-mass py			x	x	m	m	MCA	<0.03
212873	119.79	121.31	1.52	gy MCA, minor mariposite; wh-gy qv's			x	x	m	0	MCA	<0.03
212874	121.31	122.83	1.52	gy MCA, minor mariposite; wh-gy qv's; y eu-mass py			x	x	m	m	MCA	<0.03
212875				Blank							BLK	<0.03
212876	122.83	124.36	1.52	gy-gn MCA, minor mariposite; wh-gy qv's			x	x	0.5	0	MCA	0.08
212877	124.36	125.88	1.52	gy-gn MCA, minor mariposite; y py			x	x	0	m	MCA	<0.03
212878	125.88	127.41	1.52	gy MCA, minor mariposite			x	x	0	0	MCA	0.04
212879	127.41	128.93	1.52	gy MCA, minor mariposite			x	x	0	0	MCA	<0.03
212880				Duplicate of 212879							DUP	<0.03
212881	128.93	130.45	1.52	gy MCA, minor mariposite			x	x	0	0	MCA	<0.03
212882	130.45	131.98	1.52	gy MCA, minor mariposite			x	x	m	m	MCA	<0.03
212883	131.98	133.50	1.52	gy-gn MCA, abund mariposite			x	x	0	0	MCA	<0.03
212884	133.50	135.03	1.52	gy MCA with mariposite; y eu-mass py			x	x	0	m	MCA	<0.03
212885	135.03	136.55	1.52	gy MCA, minor mariposite; y eu-mass py			x	x	0	0.5	MCA	0.3
212886	136.55	138.07	1.52	gy-gn MCA; y eu-mass py			x		0	m	MCA	<0.03
212887	138.07	139.60	1.52	gy-gn MCA, mariposite; y eu-mass py			x	x	0	m	MCA	<0.03
212888	139.60	141.12	1.52	gy-gn MCA, mariposite; y eu-mass py			x	x	0	0.5	MCA	0.35
212889	141.12	142.65	1.52	gy-gn MCA, minor mariposite; wh-gy qv's; y eu-mass py			x	x	2	m	MCA	0.14

06SPRC-339												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
				EOH								

Hole #	06SPRC-340			loc method; gps	drill method; reverse circulation								
Property: Spanish Mtn				UTM E 602245	Drill Dates: Oct 16-17, 2006								
Depth: 123.83m				UTM N 5828982	Driiled by; Northspan Exploration								
Elevation: 1027m				Azimuth: 070°	Date logged: Oct 19, 2006								
				Inclination: -60 °	Logged by: Johnston								
Notes													
06SPRC-340													
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
	0	54.86	54.86	overburden							OVB	
212890	54.86	55.78	0.91	gy-gn limonitic sandy MCA; surface ox; prob weath bedrock		x	x		0	0	MCA	0.03
212891	55.78	57.30	1.52	gy-gn limonitic sandy MCA; surface ox; prob weath bedrock		x	x		0	0	MCA	0.07
212892	57.30	58.83	1.52	gy-gn limonitic sandy MCA; surface ox; prob weath bedrock		x	x		0	0	MCA	0.65
212893	58.83	60.35	1.52	gy-gn limonitic sandy MCA, minor mariposite; surface ox; prob weath bedrock		x	x	x	0	0	MCA	**2.55**
212894	60.35	61.87	1.52	gy-gn limonitic sandy MCA, minor mariposite; surface ox; prob weath bedrock		x	x	x	0	0	MCA	0.12
212895	61.87	63.40	1.52	gy-gn limonitic sandy MCA, minor mariposite; surface ox		x	x	x	0	0	MCA	0.13
212896	63.40	64.92	1.52	wh qv in gy-gn MCA			x		70	0	MCA	0.1
212897	64.92	66.45	1.52	gy-gn mariposite-lim alt MCA; wh qv's; y eu-mass py		x	x	x	1	m	MCA	**1.66**
212898	66.45	67.97	1.52	gy-gn MCA, minor mariposite, lim; wh qv's; y eu-mass py		x	x	x	m	m	MCA	0.14
212899	67.97	69.49	1.52	gy-gn MCA, minor lim; y eu-mass py		x	x		0	m	MCA	0.11
212900	69.49	71.02	1.52	gy-gn MCA, minor lim		x	x		0	0	MCA	0.22
212901	71.02	72.54	1.52	gy-gn MCA, minor mariposite, lim		x	x	x	0	0	MCA	<0.03
212902	72.54	74.07	1.52	gy-gn MCA, minor lim		x	x		0	0	MCA	<0.03
212903	74.07	75.59	1.52	gy-gn mariposite alt MCA			x	x	0	0	MCA	<0.03
212904	75.59	77.11	1.52	gy-gn mariposite alt MCA			x	x	0	0	MCA	0.47
212905				Standard CDN-GS-1P5							STD	1.52
212906	77.11	78.64	1.52	gy-gn MCA, minor mariposite; eu py			x	x	0	m	MCA	0.26
212907	78.64	80.16	1.52	gy mariposite alt MCA; wh qv's; eu py			x	x	0.5	m	MCA	0.32
212908	80.16	81.69	1.52	gy mariposite alt MCA; wh qv's; eu py			x	x	1	0.5	MCA	0.58
212909	81.69	83.21	1.52	gy mariposite alt MCA; wh qv's; eu py			x	x	m	m	MCA	0.07
212910				Blank							BLK	<0.03
212911	83.21	84.73	1.52	gy mariposite alt MCA; wh-gy qv's; eu py			x	x	m	m	MCA	0.12
212912	84.73	86.26	1.52	gy mariposite alt MCA; wh-gy qv's			x	x	m	0	MCA	0.51
212913	86.26	87.78	1.52	gy mariposite alt MCA; wh-gy qv's; eu py			x	x	m	m	MCA	0.1

06SPRC-340												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
212914	87.78	89.31	1.52	gy mariposite alt MCA			x	x	0	0	MCA	<0.03
212915				Duplicate of 212914							DUP	<0.03
212916	89.31	90.83	1.52	gy-gn mariposite alt MCA; wh-gy qv's; eu py			x	x	m	m	MCA	0.13
212917	90.83	92.35	1.52	gy-gn mariposite alt MCA; eu py			x	x	0	m	MCA	0.17
212918	92.35	93.88	1.52	gy mariposite alt MCA; wh-gy qv's; eu py			x	x	0.5	m	MCA	0.05
212919	93.88	95.40	1.52	gy-gn mariposite alt MCA; eu py			x	x	0	m	MCA	<0.03
212920	95.40	96.93	1.52	gy-gn mariposite alt MCA; wh-gy qv's; eu py			x	x	0.5	m	MCA	0.14
212921	96.93	98.45	1.52	gy-gn mariposite alt MCA; wh-gy qv's; eu py			x	x	0.5	m	MCA	0.08
212922	98.45	99.97	1.52	gy-gn mariposite alt MCA; eu py			x	x	0	m	MCA	0.11
212923	99.97	101.50	1.52	gy-gn mariposite alt MCA; eu py			x	x	0	m	MCA	0.12
212924	101.50	103.02	1.52	gy-gn mariposite alt MCA; eu py			x	x	0	m	MCA	0.05
212925	103.02	104.55	1.52	gy-gn mariposite alt MCA; eu py			x	x	0	m	MCA	0.11
212926	104.55	106.07	1.52	gy-gn mariposite alt MCA			x	x	0	0	MCA	0.27
212927	106.07	107.59	1.52	gy-gn mariposite alt MCA; wh eu py			x	x	0	m	MCA	0.08
212928	107.59	109.12	1.52	gy-gn mariposite alt MCA; wh-gy qv's; wh eu py			x	x	m	m	MCA	0.25
212929	109.12	110.64	1.52	gy-gn mariposite alt MCA; wh qv's			x	x	0.5	0	MCA	0.22
212930	110.64	112.17	1.52	gy-gn mariposite alt MCA; wh qv's; wh eu py			x	x	0	m	MCA	0.06
212931	112.17	113.69	1.52	gy mariposite alt MCA; wh eu py			x	x	0	m	MCA	0.06
212932	113.69	115.21	1.52	gy-gn MCA, minor mariposite; wh qv's			x	x	m	0	MCA	0.07
212933	115.21	116.74	1.52	gy-gn mariposite alt MCA; wh qv's			x	x	m	0	MCA	<0.03
212934	116.74	118.26	1.52	gn mariposite alt MCA; wh qv's			x	x	m	0	MCA	<0.03
212935	118.26	119.79	1.52	gy-gn mariposite alt MCA; wh-gy qv's			x	x	0.5	0	MCA	<0.03
212936	119.79	121.31	1.52	gn mariposite alt MCA			x	x	0	0	MCA	0.23
212937	121.31	122.83	1.52	gn mariposite alt MCA; wh qv's			x	x	1	0	MCA	0.24
				EOH								

Hole #	06SPRC-341			loc method; gps	**drill method;** reverse circulation		
Property: Spanish Mtn				**UTM E** 602460	**Drill Dates:** Oct 20-21, 2006		
Depth: 83.21m				**UTM N** 5828668	**Driiled by;** Northspan Exploration		
Elevation: 1050m				**Azimuth:** °	**Date logged:** Oct 25, 2006		
				Inclination: -90 °	**Logged by:** Johnston		
Notes							
06SPRC-341							

Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
	0	30.48	30.48	overburden							OVB	
212938	30.48	31.39	0.91	or weath gy-gn MCA, tr mariposite		x	x	x	0	0	MCA	<0.03
212939	31.39	32.92	1.52	gy-gn MCA, mod limonite, tr mariposite; tr gy qv's		x	x	x	m	0	MCA	<0.03
212940				Standard CDN-GS-1P5							STD	1.54
212941	32.92	34.44	1.52	bn MCA sand		x	x		m	m	MCA	<0.03
212942	34.44	35.97	1.52	or-bn weath gy-gn MCA; wh-gy qv's		x	x		7	0	MCA	0.04
212943	35.97	37.49	1.52	bn MCA sand		x	x		15	0	MCA	0.07
212944	37.49	39.01	1.52	bn MCA sand		x	x		m	0	MCA	<0.03
212945				Blank		x	x				BLK	<0.03
212946	39.01	40.54	1.52	bn MCA sand		x	x		m	0	MCA	0.04
212947	40.54	42.06	1.52	bn MCA sand		x	x		m	0	MCA	0.09
212948	42.06	43.59	1.52	bn MCA sand		x	x		m	0	MCA	<0.03
212949	43.59	45.11	1.52	bn MCA sand		x	x		0.5	0	MCA	<0.03
212950				Duplicate of 212949		x	x				DUP	<0.03
212951	45.11	46.63	1.52	bn MCA sand		x	x		m	0	MCA	<0.03
212952	46.63	48.16	1.52	bn MCA sand		x	x		0	0	MCA	<0.03
212953	48.16	49.68	1.52	gy-gn mariposite alt MCA, mod limonite, wh qv's		x	x	x	1	0	MCA	0.07
212954	49.68	51.21	1.52	gy-gn mariposite alt MCA, mod limonite, wh qv's; y eu py		x	x	x	1	m	MCA	0.07
212955	51.21	52.73	1.52	mix y-gn, cream gy MCA; wh qv's; y eu py			x		0.5	m	MCA	0.03
212956	52.73	54.25	1.52	mix y-gn, cream gy MCA; wh qv's; y eu py			x		m	0.5	MCA	0.06
212957	54.25	55.78	1.52	gy-gn MCA; wh-gy qv's; y eu py			x		0.5	m	MCA	0.06
212958	55.78	57.30	1.52	gy-gn MCA; wh-gy qv's; y eu py			x		2	0.5	MCA	0.05
212959	57.30	58.83	1.52	gy-gn MCA; wh-gy qv's; y eu py			x		m	m	MCA	0.05
212960	58.83	60.35	1.52	gy MCA; wh-gy qv's; y eu py			x		1	m	MCA	0.15
212961	60.35	61.87	1.52	gy-gn MCA; wh-gy qv's; y eu py			x		1	0.5	MCA	<0.03
212962	61.87	63.40	1.52	gy-gn MCA; wh-gy qv's; y eu py			x		3	m	MCA	0.13
212963	63.40	64.92	1.52	gy-gn MCA; graph stringers; wh-gy qv's; y eu py			x		1	m	MCA	0.05
212964	64.92	66.45	1.52	gy-gn MCA; wh-gy qv's; y eu py			x		0.5	m	MCA	0.12
212965	66.45	67.97	1.52	gy-gn MCA; wh-gy qv's; y eu py			x		0.5	m	MCA	<0.03

06SPRC-341													
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
212966	67.97	69.49	1.52	gy-gn MCA, siltstone?; wh-gy qv's; y eu py			x		m	m	MCA	<0.03
212967	69.49	71.02	1.52	gy-gn MCA; wh-gy qv's; y eu py			x		0.5	m	MCA	<0.03
212968	71.02	72.54	1.52	gy-gn MCA; wh-gy qv's; y eu py			x		m	m	MCA	<0.03
212969	72.54	74.07	1.52	gy-gn MCA; wh-gy qv's; y eu py			x		m	m	MCA	<0.03
212970	74.07	75.59	1.52	gy-gn MCA; wh-gy qv's; y eu py			x		1	0.5	MCA	<0.03
212971	75.59	77.11	1.52	gy-gn MCA; wh-gy qv's; y eu py			x		0.5	0.5	MCA	<0.03
212972	77.11	78.64	1.52	gy-gn MCA; wh-gy qv's; y eu py			x		m	m	MCA	<0.03
212973	78.64	80.16	1.52	gy-gn MCA; y eu py			x		0	0.5	MCA	<0.03
212974	80.16	81.69	1.52	gy-gn MCA; wh-gy qv's; y eu py			x		1	m	MCA	<0.03
212975				Standard CDN-GS-P3			x				STD	0.29
212976	81.69	83.21	1.52	gy-gn MCA; wh-gy qv's; y eu py			x		m	m	MCA	<0.03
				EOH								

Hole #	06SPRC-342	loc method; gps	**drill method;** reverse circulation
Property: Spanish Mtn		**UTM E** 603019	**Drill Dates:** Oct 21-23, 2006
Depth: 176.17m		**UTM N** 5827432	**Driiled by;** Northspan Exploration
Elevation: 1130m		**Azimuth:** 060°	**Date logged:** Oct 25, 2006
		Inclination: -59 °	**Logged by:** Johnston
Notes			
06SPRC-342			

Sample #	Depth (metres) From	To	Sample length m	Lithologic Description	Alteration sil'n	limonite	sericite	mariposite	Qtz Vn %	Pyrite %	Litho code	Au g/t
	0	33.53	33.53	overburden							OVB	
212977	33.53	34.44	0.91	oxidized orange gy-gn MCA; wh qv's			x		1	0	MCA	<0.03
212978	34.44	35.97	1.52	oxidized orange gy-gn MCA			x		0	0	MCA	0.04
212979	35.97	37.49	1.52	oxidized orange gy-gn MCA; wh qv's			x		0	0	MCA	<0.03
212980				Blank							BLK	<0.03
212981	37.49	39.01	1.52	oxidized orange gy-gn MCA; wh qv's			x		0.5	0	MCA	<0.03
212982	39.01	40.54	1.52	oxidized orange gy-gn MCA; wh qv's			x		m	0	MCA	<0.03
212983	40.54	42.06	1.52	bn weath cream MCA; wh qv's			x		m	0	MCA	<0.03
212984	42.06	43.59	1.52	bn weath cream MCA; wh qv's			x		m	0	MCA	<0.03
212985				Duplicate of 212985							DUP	<0.03
212986	43.59	45.11	1.52	bn weath cream MCA			x		0	0	MCA	<0.03
212987	45.11	46.63	1.52	bn weath y-gn MCA; tr mariposite			x	x	0	0	MCA	<0.03
212988	46.63	48.16	1.52	y-bn MCA; tr mariposite			x	x	m	0	MCA	<0.03
212989	48.16	49.68	1.52	y-bn MCA; tr mariposite			x	x	m	0	MCA	<0.03
212990	49.68	51.21	1.52	y-bn MCA; wh qv's			x		1	0	MCA	<0.03
212991	51.21	52.73	1.52	y-bn MCA, tr gy-bk argillaceous siltstone; wh qv's			x		m	0	MCA	<0.03
212992	52.73	54.25	1.52	gy-gn MCA; wh qv's			x		0.5	0	MCA	<0.03
212993	54.25	55.78	1.52	gy-gn MCA; wh qv's; wh eu py			x		m	m	MCA	<0.03
212994	55.78	57.30	1.52	lt gy ser alt sltn, graph stringers; wh eu py			x		m	m	SAS	<0.03
212995	57.30	58.83	1.52	lt gy ser alt sltn			x		m	0	SAS	<0.03
212996	58.83	60.35	1.52	gy-gn MCA; wh qv's			x		0.5	0	MCA	<0.03
212997	60.35	61.87	1.52	lt gy ser alt sltn; wh qv's			x		m	0	SAS	<0.03
212998	61.87	63.40	1.52	lt gy-gn ser alt sltn; wh qv's			x		m	0	SAS	<0.03
212999	63.40	64.92	1.52	lt gy-gn ser alt sltn; wh qv's			x		0.5	0	SAS	<0.03
213000	64.92	66.45	1.52	lt gy-gn ser alt sltn; wh qv's; wh eu py			x		m	0.5	SAS	<0.03
213001	66.45	67.97	1.52	lt gy-gn ser alt sltn; wh qv's			x		0.5	0	SAS	<0.03
213002	67.97	69.49	1.52	lt gy-gn ser alt sltn; wh qv's; wh eu py			x		m	0.5	SAS	<0.03
213003	69.49	71.02	1.52	lt gy-gn ser alt sltn, bk argillaceous siltstone; wh qv's; wh eu py			x		m	m	ICS	<0.03
213004	71.02	72.54	1.52	gy-bk argillaceous siltstone, minor gy ser sltn; wh qv's; wh eu py					m	m	ICS	<0.03

06SPRC-342												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
213005	72.54	74.07	1.52	gy-bk argillaceous siltstone, minor gy MCA					0	0	ICS	<0.03
213006	74.07	75.59	1.52	gn MCA, minor gy ser sltn			x		0	0	ICS	<0.03
213007	75.59	77.11	1.52	gy-gn sltn, MCA			x		0	0	MCA	<0.03
213008	77.11	78.64	1.52	gy-gn MCA; wh qv's			x		1	0	MCA	<0.03
213009	78.64	80.16	1.52	gy-gn MCA; wh qv's; y eu py			x		m	0.5	MCA	0.06
213010				Standard CDN-GS-1P5							STD	1.57
213011	80.16	81.69	1.52	gy-gn MCA			x		0	0	MCA	<0.03
213012	81.69	83.21	1.52	gy-gn MCA; wh qv's			x		0.5	0	MCA	<0.03
213013	83.21	84.73	1.52	lt gy-gn MCA; wh qv's			x		1	m	MCA	<0.03
213014	84.73	86.26	1.52	lt gn MCA; wh qv's			x		0.5	m	MCA	<0.03
213015				Blank							BLK	<0.03
213016	86.26	87.78	1.52	gy ser alt argillaceous siltstone; wh-gy qv's			x		0.5	0	SAS	<0.03
213017	87.78	89.31	1.52	gy ser alt argillaceous siltstone; wh-gy qv's			x		0.5	0	SAS	<0.03
213018	89.31	90.83	1.52	bk argillaceous siltstone; wh-gy qv's			x		0.5	0	ASL	<0.03
213019	90.83	92.35	1.52	bk-gy argillaceous siltstone; wh-gy qv's			x		0.5	0	ASL	<0.03
213020				Duplicate of 213020							DUP	<0.03
213021	92.35	93.88	1.52	bk-gy ser alt argillaceous siltstone; wh-gy qv's			x		1	0	SAS	<0.03
213022	93.88	95.40	1.52	bk argillaceous wacke with gy qtz stringers, gn MCA; wh-gy qv's					m	0	ASL	<0.03
213023	95.40	96.93	1.52	gy-gn MCA; wh-gy qv's			x		m	0	MCA	0.06
213024	96.93	98.45	1.52	bk-gy ser alt argillaceous siltstone; wh-gy qv's			x		0.5	0	SAS	<0.03
213025	98.45	99.97	1.52	lt gy ser alt argillaceous siltstone, minor lim; wh-gy qv's		x	x		m	0	SAS	0.03
213026	99.97	101.50	1.52	lt gy ser alt argillaceous siltstone, minor lim; wh-gy qv's		x	x		m	0	SAS	0.05
213027	101.50	103.02	1.52	bk-gy argillaceous siltstone, minor lim		x			0	m	ASL	<0.03
213028	103.02	104.55	1.52	bk-gy argillaceous siltstone, minor lim		x			0	0	ASL	0.04
213029	104.55	106.07	1.52	bk-gy argillaceous siltstone					m	0	ASL	0.12
213030	106.07	107.59	1.52	bk-gy ser alt argillaceous siltstone; wh qv's			x		3	m	SAS	<0.03
213031	107.59	109.12	1.52	bk-gy ser alt argillaceous siltstone, minor MCA; wh qv's			x		2	m	ICS	<0.03
213032	109.12	110.64	1.52	bk-gy ser alt argillaceous siltstone, MCA; minor lim; wh qv's		x	x		2	m	ICS	<0.03
213033	110.64	112.17	1.52	gy-gn ser alt argillaceous siltstone, MCA with tr mariposite; minor lim; wh qv's		x	x	x	2	0	ICS	<0.03
213034	112.17	113.69	1.52	gn-gy MCA, tr mariposite, lim; wh qv's		x	x	x	1	0	MCA	<0.03

06SPRC-342												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
213035	113.69	115.21	1.52	lt gn MCA; wh qv's			x		3	0	MCA	<0.03
213036	115.21	116.74	1.52	gn mariposite alt MCA; wh qv's			x	x	7	0	MCA	<0.03
213037	116.74	118.26	1.52	gn mariposite alt MCA; wh qv's			x	x	5	0	MCA	<0.03
213038	118.26	119.79	1.52	bk ser alt argillaceous siltstone with MCA			x		1	0	ICS	<0.03
213039	119.79	121.31	1.52	lt gy ser alt argillaceous siltstone, with MCA; minor lim; wh qv's		x	x		2	0	ICS	<0.03
213040	121.31	122.83	1.52	lt gy ser alt argillaceous siltstone, with MCA; minor lim; wh qv's		x	x		1	0	ICS	<0.03
213041	122.83	124.36	1.52	bk ser alt argillaceous siltstone with MCA; wh qv's			x		5	0	ICS	<0.03
213042	124.36	125.88	1.52	gn MCA; wh qv's			x		2	0	MCA	<0.03
213043	125.88	127.41	1.52	gn MCA; wh qv's			x		5	0	MCA	<0.03
213044	127.41	128.93	1.52	gn MCA; wh qv's			x		10	0	MCA	<0.03
213045				Standard CDN-GS-P3							STD	0.28
213046	128.93	130.45	1.52	gy ser alt argillaceous siltstone with MCA; wh-gy qv's			x		2	0	ICS	<0.03
213047	130.45	131.98	1.52	gy-gn MCA with gy ser alt argillaceous siltstone; wh qv's			x		5	0	ICS	<0.03
213048	131.98	133.50	1.52	gy-gn MCA; wh qv's			x		7	0	MCA	<0.03
213049	133.50	135.03	1.52	gn MCA; wh qv's; wh eu py			x		1	0.5	MCA	<0.03
213050				Blank							BLK	<0.03
213051	135.03	136.55	1.52	gn MCA; wh-gy qv's; wh eu py			x		5	m	MCA	<0.03
213052	136.55	138.07	1.52	gn MCA; wh qv's			x		1	0	MCA	<0.03
213053	138.07	139.60	1.52	gn MCA; wh qv's; wh eu py			x		2	m	MCA	<0.03
213054	139.60	141.12	1.52	gn MCA; wh qv's			x		1	0	MCA	0.04
213055				Duplicate of 213054							DUP	0.08
213056	141.12	142.65	1.52	gn MCA; wh qv's			x		3	0	MCA	<0.03
213057	142.65	144.17	1.52	gn MCA; wh qv's			x		0.5	0	MCA	<0.03
213058	144.17	145.69	1.52	gn mariposite alt MCA; wh-gy qv's; y eu py			x	x	5	m	MCA	<0.03
213059	145.69	147.22	1.52	gn mariposite alt MCA; wh-gy qv's; y eu py; coarse frags (fracture zone)			x	x	2	m	MCA	<0.03
213060	147.22	148.74	1.52	gn MCA with bk argillaceous siltstone with gy qtz stringers; wh qv's			x		2	0	ICS	<0.03
213061	148.74	150.27	1.52	bk argillaceous siltstone with gn MCA; wh qv's					1	0	ICS	<0.03
213062	150.27	151.79	1.52	bk argillaceous siltstone with minor gn MCA; wh qv's			x		m	0	ICS	0.03
213063	151.79	153.31	1.52	bk argillaceous siltstone with minor gn MCA; wh qv's; y eu py					m	m	ICS	0.03

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Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
213064	153.31	154.84	1.52	gn MCA			x		0	0	MCA	<0.03
213065	154.84	156.36	1.52	gn MCA			x		0	0	MCA	<0.03
213066	156.36	157.89	1.52	nix bk arg, gn MCA			x		0	0	IAS	<0.03
213067	157.89	159.41	1.52	nix bk arg, gn MCA			x		0	0	IAS	<0.03
213068	159.41	160.93	1.52	bk argillaceous siltstone, tr MCA; wh qv's					0.5	m	IAS	<0.03
213069	160.93	162.46	1.52	bk argillaceous siltstone, tr MCA; wh qv's					2	0	IAS	0.12
213070	162.46	163.98	1.52	gn-gy MCA;wh qv's; y eu py			x		m	m	MCA	<0.03
213071	163.98	165.51	1.52	gn chl? alt MCA; wh qv's			x		1	0	MCA	<0.03
213072	165.51	167.03	1.52	lt gn MCA; wh qv's			x		2	0	MCA	0.03
213073	167.03	168.55	1.52	mix bk arg, cream MCA; wh qv's			x		2	0	IAS	<0.03
213074	168.55	170.08	1.52	gy-bk arg; wh qv's; y eu py					1	0.5	ARG	<0.03
213075	170.08	171.60	1.52	lt gn MCA, minor bk arg			x		0.5	0	IAS	0.07
213076	171.60	173.13	1.52	bk arg; gy qtz stringers; wh qv's; y eu py					0.5	0.5	ARG	0.07
213077	173.13	174.65	1.52	bk arg; gy qtz stringers; wh qv's; y eu py					1	m	ARG	<0.03
213078	174.65	176.17	1.52	MCA, minor bk arg			x		m	0	MCA	<0.03
				EOH								

Hole #	06SPRC-343	loc method; gps	**drill method;** reverse circulation
Property: Spanish Mtn		**UTM E** 602183	**Drill Dates:** Oct 24-26, 2006
Depth: 180.75m		**UTM N** 5828593	**Driiled by;** Northspan Exploration
Elevation: 1038m		**Azimuth:** °	**Date logged:** Oct 28, 2006
		Inclination: -90 °	**Logged by:** Johnston
Notes			

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Sample #	Depth (metres) From	Depth (metres) To	Sample length m	Lithologic Description	Alteration sil'n	Alteration limonite	Alteration sericite	Alteration mariposite	Qtz Vn %	Pyrite %	Litho code	Au g/t
	0	49.68	49.68	overburden							OVB	
213079	49.68	51.51	1.83	bk arg					0	m	ARG	0.49
213080				Standard CDN-GS-P3							STD	0.3
213081	51.51	52.73	1.22	bk arg; gy qtz stringers; tr mariposite; y eu-mass py				x	m	1	ARG	0.21
213082	52.73	54.25	1.52	bk argillaceous siltstone, abund gy qtz stringers; abund feox; wh qv's; y eu-mass py					2	1	ASL	0.15
213083	54.25	55.78	1.52	bk argillaceous siltstone, abund gy qtz stringers; abund feox; wh qv's; y eu-mass py					2	1	ASL	0.07
213084	55.78	57.30	1.52	bk arg, abund gy qtz stringers; wh qv's; wh eu py					1	1	ARG	0.14
213085				Blank							BLK	<0.03
213086	57.30	58.83	1.52	bk arg, minor gy MCA; wh-gy qv's; wh eu-mass py					2	1	IAS	0.15
213087	58.83	60.35	1.52	bk arg with gy MCA; local feox; wh-gy qv's; wh eu-mass py; coarse frags (fracture zone)			x		2	2	IAS	0.22
213088	60.35	61.87	1.52	mix bk arg, gy MCA; wh-gy qv's; wh eu-mass py			x		1	5	IAS	0.25
213089	61.87	63.40	1.52	gy MCA, minor bk arg; wh-gy qv's; wh eu-mass py; coarse frags (fracture zone)			x		1	0.5	IAS	0.33
213090				Duplicate of 213089							DUP	0.21
213091	63.40	64.92	1.52	mix bk arg, gy MCA; wh-gy qv's; wh eu-mass py; coarse frags (fracture zone)			x		0.5	m	IAS	0.09
213092	64.92	66.45	1.52	gn-gy mariposite alt MCA; wh-gy qv's; wh eu-mass py			x	x	m	m	MCA	0.05
213093	66.45	67.97	1.52	gn-gy MCA; wh-gy qv's; wh eu-mass py			x		m	m	MCA	<0.03
213094	67.97	69.49	1.52	gy ser alt argillaceous wacke, minor cream MCA; gy qtz stringers; wh-gy qv's			x		m	0.5	SAS	<0.03
213095	69.49	71.02	1.52	gy ser alt argillaceous wacke, minor cream MCA; gy qtz stringers; wh-gy qv's			x		0.5	m	SAS	<0.03

06SPRC-343													
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
213096	71.02	72.54	1.52	gy ser alt argillaceous wacke; gy qtz stringers; wh-gy qv's			x		m	m	SAS	<0.03
213097	72.54	74.07	1.52	gy ser alt argillaceous siltstone; gy qtz stringers; wh-gy qv's			x		0.5	m	SAS	<0.03
213098	74.07	75.59	1.52	bk-gy argillaceous siltstone; gy qtz stringers; wh-gy qv's					1	m	ARWK	0.04
213099	75.59	77.11	1.52	bk-gy argillaceous wacke; gy qtz stringers; wh-gy qv's					1	m	ARWK	0.09
213100	77.11	78.64	1.52	bk-gy argillaceous wacke with gy qtz stringers;minor gy-gn MCA; wh-gy qv's					1	m	ARWK	0.06
213101	78.64	80.16	1.52	cream MCA; wh-gy qv's; y eu-mass py			x		0.5	m	MCA	0.04
213102	80.16	81.69	1.52	cream MCA; wh-gy qv's; y eu-mass py			x		m	m	MCA	<0.03
213103	81.69	83.21	1.52	gy-cream MCA; wh-gy qv's; y eu-mass py			x		m	m	MCA	<0.03
213104	83.21	84.73	1.52	gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py			x		0.5	m	SAS	0.1
213105	84.73	86.26	1.52	gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py			x		0.5	0.5	SAS	0.07
213106	86.26	87.78	1.52	gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py			x		m	m	SAS	<0.03
213107	87.78	89.31	1.52	d gy ser alt argillaceous siltstone, minor cream MCA; wh-gy qv's; y eu-mass py			x		m	m	SAS	0.03
213108	89.31	90.83	1.52	d gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py			x		1	m	SAS	0.08
213109	90.83	92.35	1.52	bk argillaceous siltstone, tr MCA; wh-gy qv's; y eu-mass py					m	m	ASL	0.23
213110	92.35	93.88	1.52	bk argillaceous siltstone, tr MCA; wh-gy qv's; y eu-mass py					0.5	0.5	ASL	0.03
213111	93.88	95.40	1.52	bk argillaceous siltstone, tr MCA; wh-gy qv's; y eu-mass py					3	m	ASL	0.89
213112	95.40	96.93	1.52	bk argillaceous siltstone, tr MCA; wh-gy qv's; y eu-mass py					3	m	ASL	0.25
213113	96.93	98.45	1.52	gy-bk argillaceous siltstone; wh-gy qv's; y eu-mass py					1	0.5	ASL	0.04
213114	98.45	99.97	1.52	gy-bk ser-mariposite alt argillaceous siltstone; wh-gy qv's; y eu-mass py			x	x	2	0.5	SAS	0.16
213115				Standard CDN-GS-1P5							STD	1.54
213116	99.97	101.50	1.52	gy-bk argillaceous siltstone; wh-gy qv's; y eu-mass py					2	m	ASL	0.18
213117	101.50	103.02	1.52	bk silty arg; wh-gy qv's; y eu-mass py					0.5	m	ARG	0.08

06SPRC-343													
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
213118	103.02	104.55	1.52	bk-gy argillaceous siltstone; wh-gy qv's; y eu-mass py					2	m	ASL	0.14
213119	104.55	106.07	1.52	bk arg; wh-gy qv's; y eu-mass py					2	0.5	ARG	0.05
213120				Blank							BLK	<0.03
213121	106.07	107.59	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	1	ARG	0.21
213122	107.59	109.12	1.52	bk argillaceous wacke; gy qtz stringers; wh-gy qv's; y eu-mass py					m	m	ARWK	0.1
213123	109.12	110.64	1.52	bk argillaceous sltn; gy qtz stringers; wh-gy qv's; y eu-mass py					m	0.5	ASL	0.11
213124	110.64	112.17	1.52	bk argillaceous sltn; gy qtz stringers; wh-gy qv's; y eu-mass py					2	2	ASL	0.08
213125				Duplicate of 213124							DUP	0.07
213126	112.17	113.69	1.52	gy-bk argillaceous sltn; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	0.5	ASL	0.17
213127	113.69	115.21	1.52	bk-gy argillaceous sltn; abund gy qtz stringers; wh-gy qv's; y eu-mass py					1	1	ASL	0.04
213128	115.21	116.74	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	m	ARG	<0.03
213129	116.74	118.26	1.52	bk-gy argillaceous sltn; abund gy qtz stringers; wh-gy qv's; y eu-mass py					2	0.5	ASL	0.11
213130	118.26	119.79	1.52	mix bk-gy argillaceous sltn with gy qtz stringers, gy-gn MCA; wh-gy qv's; y eu-mass py					0.5	m	IAS	0.06
213131	119.79	121.31	1.52	bk-gy argillaceous sltn; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	m	ASL	0.06
213132	121.31	122.83	1.52	gy-bk ser alt argillaceous sltn; gy qtz stringers; wh-gy qv's; wh eu py			x		m	0.5	SAS	0.06
213133	122.83	124.36	1.52	bk arg; abund gy qtz stringers; wh-gy qv's; wh eu py					2	2	ARG	0.41
213134	124.36	125.88	1.52	gy-gn MCA, tr mariposite; wh-gy qv's; wh eu py			x	x	0.5	m	MCA	0.11
213135	125.88	127.41	1.52	gy-gn MCA, minor bk arg; wh-gy qv's; wh eu py			x		0.5	m	IAS	0.07
213136	127.41	128.93	1.52	bk arg; wh-gy qv's; y eu-mass py					m	m	ARG	0.08
213137	128.93	130.45	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	m	ARG	0.14
213138	130.45	131.98	1.52	bk arg; wh-gy qv's; y eu-mass py					2	1	ARG	**0.62**
213139	131.98	133.50	1.52	bk arg; wh-gy qv's; y eu-mass py					3	1	ARG	**0.56**
213140	133.50	135.03	1.52	bk arg; wh-gy qv's; y eu-mass py					2	1	ARG	**0.53**
213141	135.03	136.55	1.52	gy-bk ser alt argillaceous sltn; abund gy qtz stringers; wh-gy qv's; wh eu py			x		1	1	SAS	**0.37**

06SPRC-343														
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au	
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t	
213142	136.55	138.07	1.52	gy ser alt argillaceous sltn; abund gy qtz stringers; wh-gy qv's; wh eu py; coarse frags (fracture zone)			x		1	0.5	SAS	**0.33**	
213143	138.07	139.60	1.52	gy-bk ser alt argillaceous sltn; abund gy qtz stringers; wh-gy qv's; wh eu py			x		0.5	m	SAS	**0.21**	9.14m @ 0.44g/t
213144	139.60	141.12	1.52	bk arg, gy-bl ser alt argillaceous siltstone; wh-gy qv's; wh eu py			x		0.5	0.5	IAS	0.1	
213145	141.12	142.65	1.52	gy-bk ser alt argillaceous sltn; gy qtz stringers; wh-gy qv's; wh eu py			x		0.5	0.5	SAS	0.13	
213146	142.65	144.17	1.52	bk arg; abund gy qtz stringers; wh-gy qv's; wh eu py					1	m	ARG	0.11	
213147	144.17	145.69	1.52	mix gy-bk argillaceous siltstone, ser alt argillaceous siltstone; gy qtz stringers; wh-gy qv's; wh eu py					50	m	ARG	0.55	
213148	145.69	147.22	1.52	bk arg, wh-gy qv's; gy qtz stringers; wh eu py					50	m	ARG	0.3	
213149	147.22	148.74	1.52	bk arg; gy qtz stringers;wh-gy qv's; y eu-mass py					5	0.5	ARG	0.41	
213150				Standard CDN-GS-P3							STD	0.33	
213151	148.74	150.27	1.52	bk arg; wh-gy qv's; y eu-mass py					5	1	ARG	0.2	
213152	150.27	151.79	1.52	bk argillaceous siltstone, minor ser; wh-gy qv's; y eu-mass py					3	0.5	ASL	0.14	
213153	151.79	153.31	1.52	bk arg; wh-gy qv's; y eu-mass py					2	0.5	ARG	0.13	
213154	153.31	154.84	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					1	2	ARG	0.22	
213155				Blank							BLK	<0.03	
213156	154.84	156.36	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	2	ARG	0.43	25.91m @ 0.32g/t
213157	156.36	157.89	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	2	ARG	0.2	
213158	157.89	159.41	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	2	ARG	0.19	
213159	159.41	160.93	1.52	mix bk arg, gy-gn MCA; wh-gy qv's; y eu-mass py; coarse frags (fracture zone)			x		m	0.5	IAS	0.11	
213160				Duplicate of 213159							DUP	0.07	
213161	160.93	162.46	1.52	gy-gn MCA, minor bk arg; wh-gy qv's; y eu-mass py			x		m	m	IAS	0.11	
213162	162.46	163.98	1.52	bk arg, minor gy-gn MCA; wh-gy qv's; y eu-mass py					m	m	IAS	0.07	
213163	163.98	165.51	1.52	bk arg, tr gy-gn MCA; wh-gy qv's; y eu-mass py					m	m	IAS	0.1	

06SPRC-343												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
213164	165.51	167.03	1.52	bk argillaceous siltstone, tr gy-gn MCA; wh-gy qv's; wh eu py					m	1	ASL	0.16
213165	167.03	168.55	1.52	bk-gy argillaceous siltstone, minor MCA; wh-gy qv's; wh eu py					m	0.5	IAS	0.07
213166	168.55	170.08	1.52	bk arg, tr gy-gn MCA; wh-gy qv's; y eu-mass py					0.5	1	IAS	0.07
213167	170.08	171.60	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	3	ARG	0.03
213168	171.60	173.13	1.52	bk arg; wh-gy qv's; y eu-mass py					1	2	ARG	0.08
213169	173.13	174.65	1.52	bk arg; wh-gy qv's; y eu-mass py					1	5	ARG	0.08
213170	174.65	176.17	1.52	bk arg; wh-gy qv's; y eu-mass py					1	1	ARG	0.05
213171	176.17	177.70	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	0.5	ARG	0.07
213172	177.70	179.22	1.52	bk arg; wh-gy qv's; y eu-mass py					1	1	ARG	<0.03
213173	179.22	180.75	1.52	bk arg, tr MCA; wh-gy qv's; y eu-mass py					0.5	0.5	IAS	<0.03
				EOH								

Hole #	06SPRC-344		loc method; gps	**drill method;** reverse circulation
Property: Spanish Mtn			**UTM E** 602218	**Drill Dates:** Oct 27, 2006
Depth: 7.62m			**UTM N** 5829286	**Driiled by;** Northspan Exploration
Elevation: 1013m			**Azimuth:** °	**Date logged:**
			Inclination: -90 °	**Logged by:** Johnston
Notes	casing bit breaks; hole abandoned and redrilled 1m west as RC-344A			
06SPRC-344				

Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Sample #	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%			g/t
	0	7.62	7.62	overburden							OVB		
				EOH									

Hole #	06SPRC-344A		loc method; gps	drill method; reverse circulation
Property: Spanish Mtn			UTM E 602217	Drill Dates: Oct 27, 2006
Depth: 38.1m			UTM N 5829286	Driiled by; Northspan Exploration
Elevation: 1013m			Azimuth: °	Date logged:
			Inclination: -90 °	Logged by: Johnston
Notes	hole abandoned due to caving, abundant water in overburden gravels			
06SPRC-344A				

Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Sample #	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%			g/t
	0	38.10	38.10	overburden							OVB		
				EOH									

Hole #	06SPRC-345			loc method; gps	**drill method;** reverse circulation		
Property: Spanish Mtn				**UTM E** 604136	**Drill Dates:** October 27, 2006		
Depth: 7.62m				**UTM N** 5824630	**Driiled by;** Northspan Exploration		
Elevation: 1008m				**Azimuth:** °	**Date logged:** Oct 27, 2006		
				Inclination: -90 °	**Logged by:** Laird		
Notes	Hole lost due to bit falling out of hammer and disappearing down the hole						
06SPRC-345							

Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
	0	2.74	2.74	casing							OVB	
216001	2.74	3.96	1.22	green, chlorite-sericite altered wacke/siltstone?		x	x				MCA	<0.03
216002	3.96	5.18	1.22	green, chlorite-sericite altered wacke/siltstone?		x	x		rare		MCA	<0.03
216003	5.18	6.71	1.53	green, chlorite-sericite altered wacke/siltstone?			x		rare		MCA	<0.03
216004	6.71	7.62	0.91	green, chlorite-sericite altered wacke/siltstone?			x		rare		MCA	<0.03
				EOH								

Hole #	06SPRC-346		loc method; gps	**drill method;** reverse circulation
Property: Spanish Mtn			**UTM E** 603667	**Drill Dates:** October 27 - 30, 2006
Depth: 18.29m			**UTM N** 5824693	**Driiled by;** Northspan Exploration
Elevation: 987m			**Azimuth:** 0°	**Date logged:** Oct 27 - 30, 2006
			Inclination: -90 °	**Logged by:** Laird
Notes	Hole abandoned due to gravel caving around rods			

06SPRC-346

Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Sample #	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%			g/t
	0	7.62	7.62	casing							OVB		
	7.62	18.29	10.67	till, gravel							OVB		
				EOH									

Hole #	06SPRC-347		loc method; gps	drill method; reverse circulation
Property: Spanish Mtn			UTM E 602610	Drill Dates: Oct 28-30, 2006
Depth: 174.65m			UTM N 5829014	Driiled by; Northspan Exploration
Elevation: 1021m			Azimuth: °	Date logged: Nov 5-6, 2006
			Inclination: -90 °	Logged by: Johnston

Notes

06SPRC-347

Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
	0	14.63	14.63	overburden							OVB	
213174	14.63	16.15	1.52	gn chl alt sltn; wh-gy qv's; py stringers					2	0.5	ASL	<0.03
213175	16.15	17.68	1.52	gy MCA; wh-gy qv's; eu py					5	2	MCA	<0.03
213176	17.68	19.20	1.52	gy MCA; wh-gy qv's; eu py					10	1	MCA	<0.03
213177	19.20	20.73	1.52	gy-gn MCA, bk argillaceous siltstone; wh-gy qv's					1	m	IAS	<0.03
213178	20.73	22.25	1.52	gy argillaceous wacke; wh-gy qv's; y eu-mass py, py stringers					2	0.5	ASL	<0.03
213179	22.25	23.77	1.52	gy-bk argillaceous siltstone, minor MCA; wh-gy qv's; y eu-mass py					3	0.5	IAS	<0.03
213180	23.77	25.30	1.52	gy-bk argillaceous siltstone; wh-gy qv's; y eu-mass py					0.5	0.5	ASL	0.07
213181	25.30	26.82	1.52	gy argillaceous siltstone/argillaceous wacke, tr MCA; wh-gy qv's; yemp					1	0.5	IAS	<0.03
213182	26.82	28.35	1.52	bk argillaceous siltstone; wh-gy qv's; y eu-mass py					0.5	1	ASL	<0.03
213183	28.35	29.87	1.52	bk-gy argillaceous siltstone, tr MCA; wh-gy qv's; y eu-mass py					m	1	ASL	<0.03
213184	29.87	31.39	1.52	bk-gy argillaceous siltstone with gy qtz stringers, minor MCA; wh-gy qv's; y eu-mass py					2	0.5	IAS	<0.03
213185				Standard CDN-GS-1P5							STD	1.52
213186	31.39	32.92	1.52	bk-gy argillaceous siltstone with local ser, tr MCA; gy qtz stringers; wh-gy qv's; y eu-mass py					3	m	IAS	<0.03
213187	32.92	34.44	1.52	gy ser alt argillaceous wacke; wh-gy qv's; y eu-mass py					5	0.5	SAS	<0.03
213188	34.44	35.97	1.52	gy-bk argillaceous wacke, argillaceous siltstone, local ser; wh-gy qv's; y eu-mass py					2	0.5	ASL	<0.03
213189	35.97	37.49	1.52	gy-bk argillaceous wacke, argillaceous siltstone; wh-gy qv's; y eu-mass py					1	0.5	ARWK	<0.03
213190				Blank							BLK	<0.03

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Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
213191	37.49	39.01	1.52	mix argillaceous siltstone, gy-gn MCA; wh-gy qv's; y eu-mass py					m	0.5	IAS	<0.03
213192	39.01	40.54	1.52	gy-gn MCA ; wh-gy qv's					m	m	MCA	<0.03
213193	40.54	42.06	1.52	gy ser alt argillaceous siltstone; wh-gy qv's					0.5	m	SAS	<0.03
213194	42.06	43.59	1.52	gy-gn MCA, minor argillaceous siltstone with gy qtz stringers					2	0	IAS	<0.03
213195				Duplicate of 213194							DUP	<0.03
213196	43.59	45.11	1.52	gy-gn MCA with gy qtz stringers, py stringers; wh-gy qv's; y eu-mass py					0.5	0.5	MCA	<0.03
213197	45.11	46.63	1.52	gy-gn MCA with gy qtz stringers, py stringers, minor bk argillaceous siltstone; wh-gy qv's; y eu-mass py					1	0.5	IAS	<0.03
213198	46.63	48.16	1.52	gy-bk ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py					0.5	1	SAS	<0.03
213199	48.16	49.68	1.52	gy-bk argillaceous siltstone; wh-gy qv's; y eu-mass py					3	1	ASL	<0.03
213200	49.68	51.21	1.52	gy-bk argillaceous siltstone; wh-gy qv's; y eu-mass py					7	1	ASL	<0.03
213201	51.21	52.73	1.52	gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py					3	m	SAS	<0.03
213202	52.73	54.25	1.52	gy-gn MCA; wh-gy qv's; y eu-mass py					3	0.5	MCA	<0.03
213203	54.25	55.78	1.52	gy-gn MCA; wh-gy qv's; y eu-mass py; coarse frags (fracture zone)					5	m	MCA	<0.03
213204	55.78	57.30	1.52	gy-gn MCA, gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py					2	m	IAS	<0.03
213205	57.30	58.83	1.52	gy-gn MCA; wh qv's; y eu-mass py					2	m	MCA	<0.03
213206	58.83	60.35	1.52	gy-gn MCA; wh qv's; y eu-mass py					1	m	MCA	<0.03
213207	60.35	61.87	1.52	gy-gn MCA; wh qv's; y eu-mass py					3	m	MCA	<0.03
213208	61.87	63.40	1.52	gy-gn MCA; wh qv's; y eu-mass py					2	m	MCA	<0.03
213209	63.40	64.92	1.52	gy-gn MCA; wh qv's; y eu-mass py					3	m	MCA	<0.03
213210	64.92	66.45	1.52	gy-gn MCA, bk argillaceous siltstone; wh-gy qv's; y eu-mass py					3	0.5	IAS	<0.03
213211	66.45	67.97	1.52	gy ser argillaceous siltstone; wh-gy qv's; y eu-mass py					10	2	SAS	<0.03
213212	67.97	69.49	1.52	mix gy-gn MCA, bk argillaceous siltstone; wh-gy qv's; y eu-mass py					5	2	IAS	<0.03
213213	69.49	71.02	1.52	bk argillaceous siltstone; wh-gy qv's; y eu-mass py					2	2	ASL	<0.03

06SPRC-347												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
213214	71.02	72.54	1.52	bk arg, argillaceous siltstone; wh-gy qv's; y eu-mass py					2	3	ASL	<0.03
213215	72.54	74.07	1.52	bk argillaceous siltstone, tr MCA; wh-gy qv's; y eu-mass py					5	2	ASL	<0.03
213216	74.07	75.59	1.52	bk argillaceous siltstone; wh-gy qv's; y eu-mass py					10	1	ASL	<0.03
213217	75.59	77.11	1.52	gy-bk argillaceous siltstone; wh-gy qv's; y eu-mass py					5	0.5	ASL	<0.03
213218	77.11	78.64	1.52	wh qtz, bk argillaceous siltstone; y eu-mass py					50	1	ASL	<0.03
213219	78.64	80.16	1.52	bk argillaceous siltstone; wh-gy qv's; y eu-mass py					5	1	ASL	<0.03
213220				Standard CDN-GS-P3							STD	0.31
213221	80.16	81.69	1.52	bk argillaceous siltstone; wh-gy qv's; y eu-mass py					0.5	1	ASL	<0.03
213222	81.69	83.21	1.52	bk argillaceous siltstone; wh-gy qv's; y eu-mass py					m	m	ASL	<0.03
213223	83.21	84.73	1.52	gy-gn MCA; wh-gy qv's; y eu-mass py, py stringers					1	0.5	MCA	<0.03
213224	84.73	86.26	1.52	gy-gn MCA, bk argillaceous siltstone; wh-gy qv's; y eu-mass py					1	2	IAS	<0.03
213225				Blank							BLK	<0.03
213226	86.26	87.78	1.52	gy-gn MCA, tr bk argillaceous siltstone; wh-gy qv's; y eu-mass py					2	0.5	MCA	<0.03
213227	87.78	89.31	1.52	gy-gn MCA; wh-gy qv's; y eu-mass py					0.5	1	MCA	<0.03
213228	89.31	90.83	1.52	gy-gn MCA, bk argillaceous siltstone; wh-gy qv's; y eu-mass py					0.5	3	IAS	<0.03
213229	90.83	92.35	1.52	gy-gn MCA; wh-gy qv's; y eu-mass py					0.5	5	MCA	<0.03
213230				Duplicate of 213229							DUP	<0.03
213231	92.35	93.88	1.52	bk argillaceous siltstone, MCA; wh-gy qv's; y eu-mass py					0.5	5	IAS	<0.03
213232	93.88	95.40	1.52	gy ser argillaceous siltstone; wh-gy qv's; y eu-mass py					2	7	SAS	<0.03
213233	95.40	96.93	1.52	gy-gn MCA, gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py					m	2	IAS	<0.03
213234	96.93	98.45	1.52	gy MCA; wh-gy qv's; eu py					2	1	MCA	<0.03
213235	98.45	99.97	1.52	lt gn MCA; wh-gy qv's; y eu-mass py					m	m	MCA	0.03
213236	99.97	101.50	1.52	lt gn MCA; wh-gy qv's; y eu-mass py					0.5	0.5	MCA	0.03
213237	101.50	103.02	1.52	lt gn MCA; wh-gy qv's; y eu-mass py					0.5	1	MCA	<0.03

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Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
213238	103.02	104.55	1.52	lt gn MCA; wh-gy qv's; y eu-mass py					m	m	MCA	<0.03
213239	104.55	106.07	1.52	lt gn MCA; wh-gy qv's; y eu-mass py					0.5	0.5	MCA	<0.03
213240	106.07	107.59	1.52	lt gn MCA; wh-gy qv's; y eu-mass py					0	0	MCA	<0.03
213241	107.59	109.12	1.52	lt gn MCA; wh-gy qv's; y eu-mass py					0.5	1	MCA	<0.03
213242	109.12	110.64	1.52	lt gn MCA; wh-gy qv's; y eu-mass py					5	m	MCA	<0.03
213243	110.64	112.17	1.52	gy MCA; wh-gy qv's; y eu-mass py					3	m	MCA	<0.03
213244	112.17	113.69	1.52	gy-gn MCA; wh-gy qv's; y eu-mass py					0.5	2	MCA	<0.03
213245	113.69	115.21	1.52	gy-gn MCA; wh-gy qv's; y eu-mass py					m	m	MCA	<0.03
213246	115.21	116.74	1.52	gn MCA; y eu-mass py					0	m	MCA	<0.03
213247	116.74	118.26	1.52	gn MCA; wh-gy qv's; y eu-mass py					1	0.5	MCA	<0.03
213248	118.26	119.79	1.52	mix bk arg, MCA; wh-gy qv's; y eu-mass py					1	m	IAS	0.03
213249	119.79	121.31	1.52	mix bk arg, minor MCA; wh-gy qv's; y eu-mass py					0.5	1	IAS	0.05
213250	121.31	122.83	1.52	bk arg; wh-gy qv's; y eu-mass py					1	1	ARG	<0.03
213251	122.83	124.36	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	2	ARG	<0.03
213252	124.36	125.88	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	2	ARG	<0.03
213253	125.88	127.41	1.52	bk arg; wh-gy qv's; y eu-mass py					5	1	ARG	<0.03
213254	127.41	128.93	1.52	bk arg; wh-gy qv's; y eu-mass py					5	2	ARG	<0.03
213255				Standard CDN-GS-1P5							STD	0.31
213256	128.93	130.45	1.52	bk arg; wh-gy qv's; y eu-mass py					10	1	ARG	<0.03
213257	130.45	131.98	1.52	bk arg; wh-gy qv's; y eu-mass py					3	2	ARG	<0.03
213258	131.98	133.50	1.52	bk arg; wh-gy qv's; y eu-mass py					2	3	ARG	<0.03
213259	133.50	135.03	1.52	bk arg; wh-gy qv's; y eu-mass py					3	2	ARG	<0.03
213260				Blank							BLK	<0.03
213261	135.03	136.55	1.52	bk arg; wh-gy qv's; y eu-mass py					1	2	ARG	<0.03
213262	136.55	138.07	1.52	bk arg; wh-gy qv's; y eu-mass py					2	5	ARG	<0.03
213263	138.07	139.60	1.52	bk arg; wh-gy qv's; y eu-mass py					2	2	ARG	<0.03
213264	139.60	141.12	1.52	bk arg; wh-gy qv's; y eu-mass py					2	2	ARG	<0.03
213265				Duplicate of 213264							DUP	0.04
213266	141.12	142.65	1.52	bk arg; wh-gy qv's; y eu-mass py					3	1	ARG	0.08
213267	142.65	144.17	1.52	bk arg; wh-gy qv's; y eu-mass py					2	1	ARG	0.08
213268	144.17	145.69	1.52	bk arg; wh-gy qv's; y eu-mass py					3	2	ARG	0.1
213269	145.69	147.22	1.52	bk arg; wh-gy qv's; y eu-mass py					2	1	ARG	0.18
213270	147.22	148.74	1.52	bk arg; wh-gy qv's; y eu-mass py					3	1	ARG	0.22
213271	148.74	150.27	1.52	bk arg; wh-gy qv's; y eu-mass py					5	2	ARG	0.3
213272	150.27	151.79	1.52	bk arg; wh-gy qv's; y eu-mass py					1	3	ARG	0.16
213273	151.79	153.31	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	2	ARG	0.19
213274	153.31	154.84	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	0.5	ARG	0.13

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Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au	
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t	
213275	154.84	156.36	1.52	bk arg; wh-gy qv's; y eu-mass py					1	0.5	ARG	0.07	
213276	156.36	157.89	1.52	bk arg; wh-gy qv's; y eu-mass py					2	1	ARG	0.09	
213277	157.89	159.41	1.52	bk arg; wh-gy qv's; y eu-mass py					2	5	ARG	**0.36**	
213278	159.41	160.93	1.52	bk arg, tr MCA; wh-gy qv's; y eu-mass py					40	1	IAS	**0.5**	
213279	160.93	162.46	1.52	bk arg, tr MCA; wh-gy qv's; y eu-mass py					20	1	IAS	**1.38**	
213280	162.46	163.98	1.52	bk arg; wh-gy qv's; y eu-mass py					3	1	ARG	**0.13**	
213281	163.98	165.51	1.52	bk arg; y eu-mass py					0	m	ARG	**<0.03**	
213282	165.51	167.03	1.52	bk arg; wh-gy qv's; y eu-mass py					3	1	ARG	**0.08**	
213283	167.03	168.55	1.52	bk arg; wh-gy qv's; coarse y eu-mass py					3	2	ARG	**1.13**	10.67m @ 0.51g/t
213284	168.55	170.08	1.52	bk arg; wh-gy qv's; y eu-mass py					1	2	ARG	0.07	
213285	170.08	171.60	1.52	bk arg; wh-gy qv's; y eu-mass py					1	7	ARG	0.15	25.91m @ 0.30g/t
213286	171.60	173.13	1.52	bk arg; wh-gy qv's; y eu-mass py					m	0.5	ARG	<0.03	
213287	173.13	174.65	1.52	bk arg; wh-gy qv's; y eu-mass py					m	2	ARG	<0.03	
				EOH									

Hole #	06SPRC-348		loc method; gps	drill method; reverse circulation
Property: Spanish Mtn			UTM E 602733	Drill Dates: Oct 30-Nov 1, 2006
Depth: 180.75m			UTM N 5828995	Driiled by; Northspan Exploration
Elevation: 1018m			Azimuth: 150°	Date logged: Nov 9,10, 2006
			Inclination: -60 °	Logged by: Johnston

Notes

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Sample #	Depth (metres) From	To	Sample length	Lithologic Description	Alteration sil'n	limonite	sericite	mariposite	Qtz Vn	Pyrite	Litho code	Au
			m						%	%		g/t
	0	7.01	7.01	overburden							OVB	
213288	7.01	8.53	1.52	bk arg; y eu-mass py					0	2	ARG	0.16
213289	8.53	10.06	1.52	bk arg; wh-gy qv's; y eu-mass py					m	1	ARG	0.05
213290				Standard CDN-GS-1P5							STD	1.56
213291	10.06	11.58	1.52	bk arg, minor argillaceous siltstone; wh-gy qv's; y eu-mass py					2	1	IAS	0.55
213292	11.58	13.11	1.52	bk arg, argillaceous siltstone; wh-gy qv's; y eu-mass py					0.5	1	IAS	<0.03
213293	13.11	14.63	1.52	bk arg, argillaceous siltstone; wh-gy qv's; y eu-mass py					0.5	0.5	IAS	<0.03
213294	14.63	16.15	1.52	bk arg; wh-gy qv's; y eu-mass py					1	2	ARG	<0.03
213295				Blank							BLK	<0.03
213296	16.15	17.68	1.52	bk arg; wh-gy qv's; y eu-mass py					1	2	ARG	<0.03
213297	17.68	19.20	1.52	bk arg; wh-gy qv's; y eu-mass py					1	5	ARG	<0.03
213298	19.20	20.73	1.52	bk arg; wh-gy qv's; y eu-mass py					5	3	ARG	<0.03
213299	20.73	22.25	1.52	gy-bk argillaceous siltstone; wh-gy qv's; y eu-mass py					15	m	ASL	<0.03
213300				Duplicate of 213299							DUP	<0.03
213301	22.25	23.77	1.52	gy-bk argillaceous siltstone; wh-gy qv's; y eu-mass py					15	0.5	ASL	<0.03
213302	23.77	25.30	1.52	gy-bk argillaceous siltstone; wh-gy qv's; wh eu py					10	1	ASL	<0.03
213303	25.30	26.82	1.52	gy-bk argillaceous siltstone; wh-gy qv's; wh eu py					5	0.5	ASL	<0.03
213304	26.82	28.35	1.52	sil'd? bk arg, argillaceous siltstone; abund gy qtz stringers; wh-gy qv's; y eu-mass py	x				3	2	IAS	<0.03
213305	28.35	29.87	1.52	sil'd? bk arg, argillaceous siltstone; abund gy qtz stringers; wh-gy qv's; y eu-mass py	x				2	2	IAS	<0.03
213306	29.87	31.39	1.52	sil'd? bk arg, argillaceous siltstone; abund gy qtz stringers; wh-gy qv's; y eu-mass py	x				1	0.5	IAS	<0.03
213307	31.39	32.92	1.52	sil'd? bk arg, argillaceous siltstone; abund gy qtz stringers; wh-gy qv's; y eu-mass py	x				3	2	IAS	<0.03

06SPRC-348													
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
213308	32.92	34.44	1.52	sil'd? bk arg, argillaceous siltstone; abund gy qtz stringers; wh-gy qv's; y eu-mass py	x				1	2	IAS	<0.03
213309	34.44	35.97	1.52	bk arg; abund gy qtz stringers; wh-gy qv's; y eu-mass py					2	2	ARG	<0.03
213310	35.97	37.49	1.52	bk arg, argillaceous siltstone; abund gy qtz stringers; wh-gy qv's; y eu-mass py					10	0.5	IAS	<0.03
213311	37.49	39.01	1.52	gy argillaceous siltstone, minor ser; wh-gy qv's; y eu-mass py					0.5	0.5	ASL	<0.03
213312	39.01	40.54	1.52	gy-gn MCA; wh-gy qv's			x		m	0	MCA	<0.03
213313	40.54	42.06	1.52	gy-gn MCA, minor bk argillaceous siltstone; wh-gy qv's; y eu-mass py			x		m	m	IAS	<0.03
213314	42.06	43.59	1.52	gy-gn MCA, tr mariposite, minor bk argillaceous siltstone; wh-gy qv's; y eu-mass py			x	x	0.5	m	IAS	<0.03
213315	43.59	45.11	1.52	gy-gn MCA, tr mariposite, minor bk argillaceous siltstone; wh-gy qv's; y eu-mass py			x	x	m	m	IAS	<0.03
213316	45.11	46.63	1.52	bk argillaceous siltstone with abund gy qtz stringers, minor MCA; wh-gy qv's; y eu-mass py					1	m	IAS	<0.03
213317	46.63	48.16	1.52	bk argillaceous siltstone with abund gy qtz stringers, minor MCA; wh-gy qv's; y eu-mass py					2	0.5	IAS	<0.03
213318	48.16	49.68	1.52	bk argillaceous siltstone, gy qtz stringers, tr MCA; wh-gy qv's; y eu-mass py					3	m	ASL	<0.03
213319	49.68	51.21	1.52	gy argillaceous siltstone with gy qtz stringers, tr MCA; wh-gy qv's; y eu-mass py					2	1	ASL	<0.03
213320	51.21	52.73	1.52	mix gy argillaceous siltstone, MCA; wh-gy qv's; y eu-mass py			x		1	1	IAS	<0.03
213321	52.73	54.25	1.52	sil'd bk arg, argillaceous siltstone; abund gy qtz stringers; y eu-mass py	x				2	1	IAS	<0.03
213322	54.25	55.78	1.52	sil'd bk arg, argillaceous siltstone; abund gy qtz stringers; y eu-mass py	x				2	2	IAS	0.03
213323	55.78	57.30	1.52	sil'd bk arg, argillaceous siltstone; abund gy qtz stringers with MCA; y eu-mass py	x				2	1	IAS	<0.03
213324	57.30	58.83	1.52	sil'd bk argillaceous siltstone; abund gy qtz stringers, minor MCA; y eu-mass py	x				2	0.5	IAS	<0.03
213325				Standard CDN-GS-P3							STD	0.3

06SPRC-348												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
213326	58.83	60.35	1.52	bk argillaceous siltstone, abund gy qtz stringers, minor MCA; wh-gy qv's; y eu-mass py					2	0.5	IAS	<0.03
213327	60.35	61.87	1.52	nix bk argillaceous siltstone, MCA; wh-gy qv's; y eu-mass py			x		2	1	IAS	<0.03
213328	61.87	63.40	1.52	bk argillaceous siltstone with abund gy qtz stringers, minor gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py					2	0.5	ASL	<0.03
213329	63.40	64.92	1.52	bk argillaceous siltstone with abund gy qtz stringers, minor gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py					2	0.5	ASL	<0.03
213330				Blank							BLK	<0.03
213331	64.92	66.45	1.52	cream MCA; wh qv's; y eu-mass py			x		5	1	MCA	<0.03
213332	66.45	67.97	1.52	cream MCA; wh qv's; y eu-mass py			x		0.5	1	MCA	<0.03
213333	67.97	69.49	1.52	bk arg; wh qv's; y eu-mass py					5	1	ARG	0.03
213334	69.49	71.02	1.52	bk arg; wh-gy qv's; y eu-mass py					2	1	ARG	0.04
213335				Duplicate of 213334							DUP	0.05
213336	71.02	72.54	1.52	bk arg; y eu-mass py					0	1	ARG	0.07
213337	72.54	74.07	1.52	bk arg; wh-gy qv's; y eu-mass py					1	1	ARG	0.07
213338	74.07	75.59	1.52	bk arg; wh qv's; y eu-mass py					1	m	ARG	0.07
213339	75.59	77.11	1.52	bk arg; wh-gy qv's; y eu-mass py					m	m	ARG	0.09
213340	77.11	78.64	1.52	bk arg; y eu-mass py					0	3	ARG	<0.03
213341	78.64	80.16	1.52	bk arg; wh-gy qv's; y eu-mass py					2	1	ARG	<0.03
213342	80.16	81.69	1.52	bk arg; y eu-mass py to 5mm; coarse frags (fracture zone)					0	3	ARG	<0.03
213343	81.69	83.21	1.52	bk arg; wh-gy qv's; y eu-mass py					1	2	ARG	<0.03
213344	83.21	84.73	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					1	2	ARG	<0.03
213345	84.73	86.26	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py to 5mm					5	2	ARG	<0.03
213346	86.26	87.78	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					m	5	ARG	<0.03
213347	87.78	89.31	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py to 5mm					m	3	ARG	<0.03
213348	89.31	90.83	1.52	bk arg; wh-gy qv's; y eu-mass py					1	1	ARG	0.06
213349	90.83	92.35	1.52	bk arg; wh-gy qv's; y eu-mass py					2	1	ARG	0.05
213350	92.35	93.88	1.52	bk arg; wh-gy qv's; y eu-mass py					2	2	ARG	<0.03
213351	93.88	95.40	1.52	bk arg; wh-gy qv's; y eu-mass py					m	1	ARG	<0.03
213352	95.40	96.93	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	0.5	ARG	<0.03

06SPRC-348												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
213353	96.93	98.45	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	1	ARG	<0.03
213354	98.45	99.97	1.52	bk arg; wh-gy, pink qv's; y eu-mass py					1	0.5	ARG	<0.03
213355	99.97	101.50	1.52	bk arg; wh-gy qv's; y eu-mass py					2	m	ARG	<0.03
213356	101.50	103.02	1.52	bk arg; wh-gy qv's; y eu-mass py					2	m	ARG	<0.03
213357	103.02	104.55	1.52	bk arg; wh-gy qv's; y eu-mass py					m	1	ARG	<0.03
213358	104.55	106.07	1.52	bk arg; wh-gy qv's; y eu-mass py					m	1	ARG	<0.03
213359	106.07	107.59	1.52	bk arg; wh-gy qv's; y eu-mass py					m	2	ARG	<0.03
213360				Standard CDN-GS-1P5							STD	1.56
213361	107.59	109.12	1.52	bk arg; wh-gy qv's; y eu-mass py					m	1	ARG	<0.03
213362	109.12	110.64	1.52	bk arg; wh-gy qv's; y eu-mass py to 7mm					m	1	ARG	<0.03
213363	110.64	112.17	1.52	bk argillaceous siltstone; y eu-mass py					0	1	ASL	<0.03
213364	112.17	113.69	1.52	bk argillaceous siltstone; y eu-mass py					0	1	ASL	<0.03
213365				Blank							BLK	<0.03
213366	113.69	115.21	1.52	bk argillaceous siltstone; y eu-mass py to 5mm					0	3	ASL	<0.03
213367	115.21	116.74	1.52	bk argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py to 5mm					1	3	ASL	<0.03
213368	116.74	118.26	1.52	bk arg; wh-gy qv's; y eu-mass py					1	1	ARG	<0.03
213369	118.26	119.79	1.52	bk arg; wh-gy qv's; y eu-mass py					1	2	ARG	<0.03
213370				Duplicate of 213369							DUP	<0.03
213371	119.79	121.31	1.52	gy-bk argillaceous siltstone; wh-gy qv's; y eu-mass py					1	2	ASL	0.03
213372	121.31	122.83	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	2	ARG	0.09
213373	122.83	124.36	1.52	bk arg; wh-gy qv's; y eu-mass py					m	2	ARG	0.04
213374	124.36	125.88	1.52	bk arg, argillaceous siltstone, tr MCA; wh-gy qv's; y eu-mass py					m	5	IAS	<0.03
213375	125.88	127.41	1.52	bk arg, argillaceous siltstone; wh-gy qv's; y eu-mass py					m	5	IAS	<0.03
213376	127.41	128.93	1.52	bk arg, argillaceous siltstone; y eu-mass py					0	3	IAS	<0.03
213377	128.93	130.45	1.52	bk arg; wh-gy qv's; y eu-mass py					10	2	ARG	0.03
213378	130.45	131.98	1.52	bk arg; wh-gy qv's; y eu-mass py					2	3	ARG	0.2
213379	131.98	133.50	1.52	bk arg; y eu-mass py					0	2	ARG	0.04
213380	133.50	135.03	1.52	bk arg; wh-gy qv's; y eu-mass py					2	1	ARG	0.04
213381	135.03	136.55	1.52	bk arg; wh-gy qv's; y eu-mass py					m	3	ARG	<0.03
213382	136.55	138.07	1.52	bk arg; wh-gy qv's; y eu-mass py					m	1	ARG	<0.03
213383	138.07	139.60	1.52	bk arg; wh-gy qv's; y eu-mass py					m	2	ARG	<0.03
213384	139.60	141.12	1.52	bk arg; y eu-mass py					0	3	ARG	0.03

06SPRC-348												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
213385	141.12	142.65	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	3	ARG	0.04
213386	142.65	144.17	1.52	bk silty arg; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	5	ARG	0.03
213387	144.17	145.69	1.52	bk silty arg; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	2	ARG	0.03
213388	145.69	147.22	1.52	bk silty arg; gy qtz stringers; wh-gy qv's; y eu-mass py; coarse frags (fracture zone)					0.5	3	ARG	<0.03
213389	147.22	148.74	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	3	ARG	<0.03
213390	148.74	150.27	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					m	5	ARG	0.03
213391	150.27	151.79	1.52	bk silty arg; gy qtz stringers; wh-gy qv's; y eu-mass py					m	3	ARG	0.03
213392	151.79	153.31	1.52	bk silty arg; gy qtz stringers; wh-gy qv's; y eu-mass py					m	5	ARG	<0.03
213393	153.31	154.84	1.52	bk silty arg; wh-gy qv's; y eu-mass py					m	5	ARG	<0.03
213394	154.84	156.36	1.52	bk arg, argillaceous siltstone; y eu-mass py					0	5	IAS	<0.03
213395				Standard CDN-GS-P3							STD	0.28
213396	156.36	157.89	1.52	bk silty arg; wh-gy qv's; y eu-mass py					0.5	3	ARG	<0.03
213397	157.89	159.41	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	3	ARG	<0.03
213398	159.41	160.93	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	3	ARG	<0.03
213399	160.93	162.46	1.52	bk arg, argillaceous siltstone; wh-gy qv's; y eu-mass py					0.5	5	IAS	<0.03
213400				Blank							BLK	<0.03
213401	162.46	163.98	1.52	bk silty arg; wh-gy qv's; y eu-mass py					m	3	ARG	<0.03
213402	163.98	165.51	1.52	bk arg, argillaceous siltstone; wh-gy qv's; y eu-mass py					m	3	IAS	<0.03
213403	165.51	167.03	1.52	bk arg, argillaceous siltstone; wh-gy qv's; y eu-mass py					0.5	3	IAS	0.05
213404	167.03	168.55	1.52	bk arg, argillaceous siltstone; wh qv's; y eu-mass py					7	3	IAS	0.04
213405				Duplicate of 213404							DUP	0.05
213406	168.55	170.08	1.52	bk arg; wh-gy qv's; y eu-mass py					2	3	ARG	<0.03
213407	170.08	171.60	1.52	bk arg; wh-gy qv's; y eu-mass py					m	3	ARG	0.13
213408	171.60	173.13	1.52	bk arg; wh-gy qv's; y eu-mass py					1	1	ARG	0.08
213409	173.13	174.65	1.52	bk silty arg; wh-gy qv's; y eu-mass py					m	2	ARG	0.09
213410	174.65	176.17	1.52	bk arg; wh-gy qv's; y eu-mass py					1	1	ARG	0.04

06SPRC-348												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
213411	176.17	177.70	1.52	bk arg; wh-gy qv's; y eu-mass py					1	3	ARG	0.04
213412	177.70	179.22	1.52	bk arg, argillaceous siltstone; wh-gy qv's; y eu-mass py					1	5	ASL	0.03
213413	179.22	180.75	1.52	bk arg, argillaceous siltstone; wh-gy qv's; y eu-mass py					m	5	ASL	0.03
				EOH								

Hole #	06SPRC-349		loc method; gps	**drill method;** reverse circulation
Property: Spanish Mtn			**UTM E** 604008	**Drill Dates:** October 30, 2006
Depth: 9.75m			**UTM N** 5825022	**Driiled by;** Northspan Exploration
Elevation: 1027m			**Azimuth:** °	**Date logged:** Oct 30, 2006
			Inclination: -90 °	**Logged by:** Laird
Notes				
06SPRC-349				

Sample #	Depth (metres) From	To	Sample length m	Lithologic Description	Alteration sil'n	limonite	sericite	mariposite	Qtz Vn %	Pyrite %	Litho code	Au g/t
	0.00	3.05	3.05	casing							OVB	
216005	3.05	3.96	0.91	oxidized pale green sericite altered wacke		x	x		tr		MCA	0.08
216006	3.96	5.18	1.22	pale green, weakly oxidized sericite altered wacke		x	x		tr	rare	MCA	<0.03
216007	5.18	6.07	0.89	pale green, weakly oxidized sericite altered wacke		x	x		tr	tr	MCA	0.07
216008	6.07	8.23	2.16	pale green, sericite altered wacke with trace mariposite and trace pyrite		x	x	x	tr	rare	MCA	<0.03
216009	8.23	9.75	1.52	pale green/grey, sericite altered wacke with trace mariposite and trace pyrite		x	x	x	tr	rare	MCA	0.04
				EOH								

Hole #	06SPRC-350			loc method; gps	drill method; reverse circulation							
Property: Spanish Mtn				UTM E 603437	Drill Dates: October 30 - November 1, 2006							
Depth: 42.06m				UTM N 5825007	Driiled by; Northspan Exploration							
Elevation: 985m				Azimuth: °	Date logged: Nov 1, 2006							
				Inclination: -90 °	Logged by: Laird							
Notes												
06SPRC-350												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
	0.00	34.44	34.44	casing							OVB	
216010	34.44	35.97	1.53	green sericite - clay altered, rare 1-2mm white feldspar laths, 1mm qz grains, rare black silicified chips, tr py grains to 4mm			x		tr-%	tr	VWK	<0.03
216011	35.97	37.49	1.52	greeen quartz eye tuffaceous sed/wacke, sericite - clay altered			x		tr		VWK	<0.03
216012	37.49	39.01	1.52	green sericite - clay altered, fine chips, tr qz			x		rare		VWK	<0.03
216013	39.01	40.54	1.53	green sericite - clay altered , possible qz eyes (very fine chips), volcanic wacke			x		tr		VWK	<0.03
216014	40.54	42.06	1.52	green sericite clay altered, possibly chlorite, rare black silica hairline veinlets			x		1%		VWK	<0.03
				EOH								

Hole #	06SPRC-351			loc method; gps	drill method; reverse circulation							
Property: Spanish Mtn				UTM E 603254	Drill Dates: November 2, 2006							
Depth: 26.52m				UTM N 5825685	Driiled by; Northspan Exploration							
Elevation: 1000m				Azimuth: °	Date logged: Nov 2, 2006							
				Inclination: -90 °	Logged by: Laird							
Notes												
06SPRC-351												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
	0.00	7.01	7.01	casing							OVB	
216015	7.01	8.53	1.52	black argillite, fine diss py and coarse py cubes					tr	tr-1%	ARG	<0.03
216016	8.53	9.75	1.22	black argillite, fine diss py and coarse py cubes					tr	1%	ARG	0.03
216017	9.75	11.28	1.53	black argillite, fine diss py and coarse py cubes					tr	1%	ARG	<0.03
216018	11.28	12.80	1.52	black argillite, fine diss py and coarse py cubes, hairline quartz veinlets					1%	3-5%	ARG	<0.03
216019	12.80	14.33	1.53	grey sericite altered siltstone, minor argillite			x		1%	3-5%	IAS	<0.03
216020	14.33	15.85	1.52	grey sericite altered siltstone, minor argillite			x		1%	tr-1%	IAS	<0.03
216021	15.85	17.37	1.52	grey sericite altered siltstone, minor argillite			x		tr	tr-1%	IAS	<0.03
216022	17.37	18.90	1.53	grey sericite altered siltstone			x		tr	tr-1%	SAS	<0.03
216023	18.90	20.42	1.52	grey sericite altered siltstone			x		tr	tr-1%	SAS	<0.03
216024	20.42	21.95	1.53	grey sericite altered siltstone			x		tr	tr-1%	SAS	<0.03
216025	21.95	23.47	1.52	grey sericite altered siltstone, trace chlorite			x		tr	tr-1%	SAS	<0.03
216026	23.47	24.99	1.52	pale green sericite altered wacke/siltstone, trace chlorite			x		tr	tr	VWK	<0.03
216027	24.99	26.52	1.53	pale green sericite altered wacke/siltstone, trace chlorite			x		tr	tr	VWK	<0.03
				EOH								

Hole #	06SPRC-352		loc method; gps	**drill method;** reverse circulation	
Property: Spanish Mtn			**UTM E** 602951	**Drill Dates:** Nov 2-4, 2006	
Depth: 180.75m			**UTM N** 5828713	**Driiled by;** Northspan Exploration	
Elevation: 1045m			**Azimuth:** 075°	**Date logged: Nov 4, 2006**	
			Inclination: -60 °	**Logged by:** Johnston	
Notes					
06SPRC-352					

Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
	0	4.27	4.27	overburden							OVB	
213414	4.27	5.49	1.22	bk arg; y eu-mass py					0	2	ARG	<0.03
213415	5.49	7.01	1.52	bk arg; y eu-mass py					0	2	ARG	<0.03
213416	7.01	8.53	1.52	bk arg; y eu-mass py					0	2	ARG	<0.03
213417	8.53	10.06	1.52	bk arg; wh qv's; y eu-mass py					m	1	ARG	<0.03
213418	10.06	11.58	1.52	bk arg; wh qv's; y eu-mass py					m	1	ARG	<0.03
213419	11.58	13.11	1.52	bk arg; wh qv's; y eu-mass py					m	2	ARG	<0.03
213420	13.11	14.63	1.52	bk arg; y eu-mass py					0	0.5	ARG	<0.03
213421	14.63	16.15	1.52	bk arg; wh qv's; y eu-mass py					m	2	ARG	<0.03
213422	16.15	17.68	1.52	bk graphitic arg; wh qv's; y eu-mass py					3	2	GAR	0.08
213423	17.68	19.20	1.52	bk graphitic arg; wh qv's; y eu-mass py					m	2	GAR	<0.03
213424	19.20	20.73	1.52	bk graphitic arg; y eu-mass py					0	2	GAR	<0.03
213425	20.73	22.25	1.52	bk graphitic arg; y eu-mass py					0	3	GAR	<0.03
213426	22.25	23.77	1.52	bk graphitic arg; y eu-mass py					0	1	GAR	<0.03
213427	23.77	25.30	1.52	bk graphitic arg; y eu-mass py					0	2	GAR	0.03
213428	25.30	26.82	1.52	bk graphitic arg; y eu-mass py					3	1	GAR	0.1
213429	26.82	28.35	1.52	bk graphitic arg; wh qv's; y eu-mass py					m	2	GAR	<0.03
213430				Standard CDN-GS-P3							STD	0.32
213431	28.35	29.87	1.52	bk graphitic arg; y eu-mass py					0	0.5	GAR	<0.03
213432	29.87	31.39	1.52	bk graphitic arg; y eu-mass py					0	2	GAR	<0.03
213433	31.39	32.92	1.52	bk graphitic arg; y eu-mass py					0	2	GAR	<0.03
213434	32.92	34.44	1.52	bk graphitic arg; y eu-mass py					0	m	GAR	<0.03
213435				Blank							BLK	<0.03
213436	34.44	35.97	1.52	bk graphitic arg; y eu-mass py					0	2	GAR	0.03
213437	35.97	37.49	1.52	bk graphitic arg; y eu-mass py					0	0.5	GAR	<0.03
213438	37.49	39.01	1.52	bk graphitic arg; wh qv's; y eu-mass py					7	2	GAR	0.03
213439	39.01	40.54	1.52	bk graphitic arg; wh qv's; y eu-mass py					0.5	1	GAR	0.03
213440				Duplicate of 213439							DUP	<0.03

06SPRC-352													
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au	
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t	
213441	40.54	42.06	1.52	bk graphitic arg; y eu-mass py					0	1	GAR	<0.03	
213442	42.06	43.59	1.52	bk graphitic arg; y eu-mass py					0	3	GAR	0.04	
213443	43.59	45.11	1.52	bk graphitic arg; wh qv's; y eu-mass py					5	2	GAR	0.05	
213444	45.11	46.63	1.52	bk graphitic arg; y eu-mass py					0	1	GAR	<0.03	
213445	46.63	48.16	1.52	bk graphitic arg; y eu-mass py					0	3	GAR	<0.03	
213446	48.16	49.68	1.52	bk graphitic arg; wh qv's; y eu-mass py					10	1	GAR	0.06	
213447	49.68	51.21	1.52	bk graphitic arg; wh qv's; y eu-mass py					1	5	GAR	0.07	
213448	51.21	52.73	1.52	bk graphitic arg; wh qv's; y eu-mass py					0.5	7	GAR	0.23	
213449	52.73	54.25	1.52	bk graphitic arg; wh qv's; y eu-mass py					15	5	GAR	1.86	
213450	54.25	55.78	1.52	bk graphitic arg; wh qv's; y eu-mass py					7	2	GAR	0.36	4.57m @ 0.82g/t
213451	55.78	57.30	1.52	bk graphitic arg; wh qv's; y eu-mass py					3	1	GAR	0.15	
213452	57.30	58.83	1.52	bk graphitic arg; wh qv's; y eu-mass py					10	0.5	GAR	0.08	
213453	58.83	60.35	1.52	bk graphitic arg; wh qv's; y eu-mass py					1	5	GAR	0.08	
213454	60.35	61.87	1.52	bk graphitic arg; wh qv's; y eu-mass py					5	3	GAR	0.07	
213455	61.87	63.40	1.52	bk graphitic arg; wh qv's; y eu-mass py					2	7	GAR	0.33	
213456	63.40	64.92	1.52	bk graphitic arg; wh qv's; y eu-mass py					5	2	GAR	0.18	
213457	64.92	66.45	1.52	bk graphitic arg; wh qv's; y eu-mass py					10	2	GAR	0.06	
213458	66.45	67.97	1.52	bk graphitic arg; wh qv's; y eu-mass py					5	2	GAR	0.03	
213459	67.97	69.49	1.52	bk arg; wh qv's; y eu-mass py					3	2	ARG	<0.03	
213460	69.49	71.02	1.52	bk arg; wh qv's; y eu-mass py					2	3	ARG	0.03	
213461	71.02	72.54	1.52	bk arg; wh qv's; y eu-mass py					2	3	ARG	<0.03	
213462	72.54	74.07	1.52	bk arg; wh qv's; y eu-mass py					2	3	ARG	0.06	
213463	74.07	75.59	1.52	bk arg; wh qv's; y eu-mass py					5	5	ARG	0.39	
213464	75.59	77.11	1.52	bk arg; wh qv's; y eu-mass py					2	2	ARG	0.07	
213465				Standard CDN-GS-1P5							STD	0.3	

06SPRC-352												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
213466	77.11	78.64	1.52	bk arg; wh qv's; y eu-mass py					5	2	ARG	0.04
213467	78.64	80.16	1.52	bk arg; wh qv's; y eu-mass py					0.5	0.5	ARG	0.03
213468	80.16	81.69	1.52	bk arg; wh qv's; y eu-mass py					2	0.5	ARG	0.04
213469	81.69	83.21	1.52	bk arg; wh qv's; y eu-mass py					10	2	ARG	0.36
213470				Blank							BLK	<0.03
213471	83.21	84.73	1.52	bk arg; wh qv's; y eu-mass py					5	3	ARG	0.29
213472	84.73	86.26	1.52	bk arg; wh qv's; y eu-mass py					m	2	ARG	0.06
213473	86.26	87.78	1.52	bk arg; wh qv's; y eu-mass py					1	1	ARG	0.09
213474	87.78	89.31	1.52	bk arg; y eu-mass py					0	5	ARG	0.07
213475				Duplicate of 213474							DUP	0.09
213476	89.31	90.83	1.52	bk arg; wh qv's; y eu-mass py					0.5	1	ARG	0.14
213477	90.83	92.35	1.52	bk arg; wh qv's; y eu-mass py					m	1	ARG	0.04
213478	92.35	93.88	1.52	bk arg; wh qv's; y eu-mass py					m	1	ARG	0.05
213479	93.88	95.40	1.52	bk arg; y eu-mass py					0	7	ARG	<0.03
213480	95.40	96.93	1.52	bk arg; wh qv's; y eu-mass py					1	5	ARG	<0.03
213481	96.93	98.45	1.52	bk arg; wh qv's; y eu-mass py					1	3	ARG	0.03
213482	98.45	99.97	1.52	bk arg; wh qv's; y eu-mass py					m	5	ARG	0.05
213483	99.97	101.50	1.52	bk arg; y eu-mass py					0	3	ARG	0.04
213484	101.50	103.02	1.52	bk arg; wh qv's; y eu-mass py					0.5	5	ARG	0.03
213485	103.02	104.55	1.52	bk arg; y eu-mass py					0	5	ARG	0.04
213486	104.55	106.07	1.52	bk arg; wh qv's; y eu-mass py; coarse frags (fracture zone)					m	2	ARG	0.03
213487	106.07	107.59	1.52	bk arg; y eu-mass py					0	1	ARG	<0.03
213488	107.59	109.12	1.52	bk arg; y eu-mass py					0	1	ARG	<0.03
213489	109.12	110.64	1.52	bk arg; wh qv's; y eu-mass py					m	2	ARG	0.03
213490	110.64	112.17	1.52	bk arg; wh qv's; y eu-mass py					1	2	ARG	0.03
213491	112.17	113.69	1.52	bk arg; wh qv's; y eu-mass py					3	2	ARG	0.08
213492	113.69	115.21	1.52	bk arg; y eu-mass py					0	0.5	ARG	<0.03
213493	115.21	116.74	1.52	bk arg; wh qv's; y eu-mass py					2	1	ARG	<0.03
213494	116.74	118.26	1.52	bk arg; wh qv's; y eu-mass py					3	0.5	ARG	0.03
213495	118.26	119.79	1.52	bk arg; wh qv's; y eu-mass py					2	0.5	ARG	0.03
213496	119.79	121.31	1.52	bk arg; wh qv's; y eu-mass py					m	2	ARG	0.03
213497	121.31	122.83	1.52	bk arg; wh qv's; y eu-mass py					m	3	ARG	<0.03
213498	122.83	124.36	1.52	bk arg; wh qv's; y eu-mass py					2	0.5	ARG	<0.03
213499	124.36	125.88	1.52	bk arg; wh qv's; y eu-mass py					1	2	ARG	<0.03
213500				Standard CDN-GS-P3							STD	0.3
213501	125.88	127.41	1.52	bk arg; wh qv's; y eu-mass py					m	2	ARG	0.03
213502	127.41	128.93	1.52	bk arg; wh qv's; y eu-mass py					1	2	ARG	0.03
213503	128.93	130.45	1.52	bk arg; wh qv's; y eu-mass py					3	2	ARG	0.04

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Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
213504	130.45	131.98	1.52	bk arg; wh qv's; y eu-mass py					3	1	ARG	<0.03
213505				Blank							BLK	<0.03
213506	131.98	133.50	1.52	bk arg; wh qv's; y eu-mass py; coarse frags (fracture zone)					5	2	ARG	<0.03
213507	133.50	135.03	1.52	bk arg; wh qv's; y eu-mass py					5	1	ARG	<0.03
213508	135.03	136.55	1.52	bk arg; wh qv's; y eu-mass py					10	0.5	ARG	0.09
213509	136.55	138.07	1.52	bk arg; wh qv's; y eu-mass py					3	0.5	ARG	0.19
213510				Duplicate of 213509							DUP	0.17
213511	138.07	139.60	1.52	bk arg; wh-gy qv's; y eu-mass py					10	0.5	ARG	0.15
213512	139.60	141.12	1.52	bk arg; wh-gy qv's; y eu-mass py					5	1	ARG	0.17
213513	141.12	142.65	1.52	bk arg; wh-gy qv's; y eu-mass py					10	0.5	ARG	0.2
213514	142.65	144.17	1.52	bk arg; wh-gy qv's; y eu-mass py					3	1	ARG	0.14
213515	144.17	145.69	1.52	bk arg; wh-gy qv's; y eu-mass py					3	2	ARG	0.14
213516	145.69	147.22	1.52	bk arg; wh-gy qv's; y eu-mass py					3	2	ARG	0.16
213517	147.22	148.74	1.52	bk arg; wh-gy qv's; y eu-mass py					2	2	ARG	0.22
213518	148.74	150.27	1.52	bk arg; wh-gy qv's; y eu-mass py					2	5	ARG	0.21
213519	150.27	151.79	1.52	bk arg; wh-gy qv's; y eu-mass py					10	1	ARG	0.1
213520	151.79	153.31	1.52	bk arg; wh-gy qv's; y eu-mass py					7	2	ARG	0.19
213521	153.31	154.84	1.52	bk arg; wh-gy qv's; y eu-mass py					3	1	ARG	0.17
213522	154.84	156.36	1.52	bk arg; wh-gy qv's; y eu-mass py					5	1	ARG	0.1
213523	156.36	157.89	1.52	bk arg; wh-gy qv's; y eu-mass py					3	1	ARG	0.1
213524	157.89	159.41	1.52	gy-bk argillaceous siltstone, argillaceous wacke; wh-gy qv's; y eu-mass py					1	0.5	IAS	0.08
213525	159.41	160.93	1.52	gy-bk argillaceous siltstone, argillaceous wacke; wh-gy qv's; y eu-mass py					1	0.5	IAS	0.04
213526	160.93	162.46	1.52	gy-bk argillaceous siltstone; wh-gy qv's; y eu-mass py					5	0.5	IAS	<0.03
213527	162.46	163.98	1.52	gy-bk argillaceous siltstone; wh-gy qv's; y eu-mass py					2	1	ASL	0.08
213528	163.98	165.51	1.52	bk arg; wh-gy qv's; y eu-mass py					1	2	ARG	0.1
213529	165.51	167.03	1.52	bk arg; y eu-mass py					0	1	ARG	0.22
213530	167.03	168.55	1.52	bk arg; y eu-mass py					0	1	ARG	0.35
213531	168.55	170.08	1.52	bk arg; wh-gy qv's; y eu-mass py					1	0.5	ARG	0.24
213532	170.08	171.60	1.52	bk arg; wh-gy qv's; y eu-mass py					1	0.5	ARG	0.25
213533	171.60	173.13	1.52	bk arg; y eu-mass py					0	0.5	ARG	0.26
213534	173.13	174.65	1.52	bk arg; v fine y eu-mass py					0	1	ARG	0.27
213535				Standard CDN-GS-P3							STD	0.29

06SPRC-352												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
213536	174.65	176.17	1.52	bk arg; v fine y eu-mass py					0	1	ARG	0.12
213537	176.17	177.70	1.52	bk arg; y eu-mass py					0	0.5	ARG	0.24
213538	177.70	179.22	1.52	bk arg; y eu-mass py					0	0.5	ARG	0.24
213539	179.22	180.75	1.52	bk arg; y eu-mass py					0	0.5	ARG	0.17
				EOH								

15.42m @ 0.24g/t

Hole #	06SPRC-353			loc method; gps	drill method; reverse circulation							
Property: Spanish Mtn				UTM E 603159	Drill Dates: November 3, 2006							
Depth: 26.52m				UTM N 5826020	Driiled by; Northspan Exploration							
Elevation: 1027m				Azimuth: °	Date logged: Nov 3, 2006							
				Inclination: -90 °	Logged by: Laird							
Notes												
06SPRC-353												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
	0.00	19.51	19.51	casing							OVB	
216028	19.51	20.42	0.91	sericite altered argillaceous siltstone, fine and coarse disseminated pyrite, trace black hairline quartz veinlets			x		tr	3-5%	SAS	<0.03
216029	20.42	21.95	1.53	pale green sericite altered siltstone, pyrite and quatrz veinlets, fine and coarse disseminated pyrite			x		tr	5%	SAS	<0.03
216030	21.95	23.47	1.52	pale green sericite altered siltstone/wacke, pyrite and quatrz veinlets, fine and coarse disseminated pyrite			x		tr	3%	SAS	<0.03
216031	23.47	24.99	1.52	pale green sericite altered wacke with minor arillaceous siltstone			x		1-3%	tr-1%	MCA	<0.03
216032	24.99	26.52	1.53	grey sericite altered siltstone/wacke, minor green sericicte altered wacke			x		tr	tr-1%	MCA	<0.03
				EOH								

Hole #	06SPRC-354		loc method; gps	**drill method;** reverse circulation
Property: Spanish Mtn			**UTM E** 602928	**Drill Dates:** November 4, 2006
Depth: 32.61m			**UTM N** 5826437	**Driiled by;** Northspan Exploration
Elevation: 1022m			**Azimuth:** °	**Date logged:** Nov 4, 2006
			Inclination: -90 °	**Logged by:** Laird
Notes				
06SPRC-354				

Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
	0.00	19.51	19.51	casing							OVB	
216033	19.51	21.03	1.52	sericite altered argillaceous siltstone, grey black, trace limonite, trace coarse pyrite		x	x		tr	tr	SAS	<0.03
216034	21.03	23.47	2.44	graphitic sericite altered argillaceous siltstone, trace coarse pyrite, trace limonite, trace quartz		x	x		tr	tr	SAS	<0.03
216035	23.47	24.99	1.52	graphitic sericite altered argillaceous siltstone, trace coarse pyrite, trace limonite, trace quartz		x	x		tr	tr	SAS	<0.03
216036	24.99	26.52	1.52	graphitic sericite altered argillaceous siltstone, trace coarse pyrite, trace limonite, trace quartz, increasing siltstone content			x		tr	tr	SAS	<0.03
216037	26.52	28.04	1.52	grey sericite altered siltstone/wacke, minor argillite, trace coase pyrite			x		tr	tr	SAS	0.04
216038	28.04	29.57	1.52	grey sericite altered siltstone			x		rare	rare	MCA	<0.03
216039	29.57	31.09	1.52	grey sericite altered siltstone			x		rare	rare	MCA	<0.03
216040	31.09	32.61	1.52	grey sericite altered siltstone			x		rare	rare	MCA	<0.03
				EOH								

Hole #	06SPRC-355		loc method; gps	**drill method;** reverse circulation
Property: Spanish Mtn			**UTM E** 602843	**Drill Dates:** November 4 - 5, 2006
Depth: 61.57m			**UTM N** 5829042	**Driiled by;** Northspan Exploration
Elevation: 1011m			**Azimuth:** °	**Date logged:** Nov 5, 2006
			Inclination: -90 °	**Logged by:** Laird
Notes				
06SPRC-355				

Sample #	Depth (metres) From	To	Sample length m	Lithologic Description	Alteration sil'n	limonite	sericite	mariposite	Qtz Vn %	Pyrite %	Litho code	Au g/t
	0.00	4.27	4.27	casing							OVB	
216041	4.27	5.79	1.52	black argillite, trace disseminated py, trace limonite		x			0	tr	ARG	0.04
216042	5.79	8.23	2.44	black argillite, trace disseminated py, trace limonite		x			0	tr	ARG	0.03
216043	8.23	9.75	1.52	black argillite, trace disseminated py, trace limonite		x			0	tr	ARG	0.05
216044	9.75	11.28	1.52	black argillite siltstone, large chips, fault?, trace-1% disseminated pyrite, rare limonite					0	tr	ASL	0.06
216045	11.28	12.80	1.52	black argillite, trace-1% quartz, 1% fine disseminated pyrite, trace-1% large chips, fault?					tr-1%	1%	ARG	0.06
216046	12.80	14.33	1.52	black argillite, fine disseminated pyrite					tr	1%	ARG	<0.03
216047	14.33	15.85	1.52	black argillite, fine disseminated pyrite					0%	1%	ARG	0.03
216048	15.85	17.37	1.52	black argillite, fine disseminated pyrite					tr	1-3%	ARG	<0.03
216049	17.37	18.90	1.52	black argillite, fine disseminated pyrite					tr	3%	ARG	<0.03
216050	18.90	20.42	1.52	black argillite, fine disseminated pyrite					tr	3%	ARG	<0.03
216051	20.42	21.95	1.52	black argillite, fine disseminated pyrite, minor siltstone					tr	3%	IAS	<0.03
216052	21.95	23.47	1.52	black argillite with grey siltstone					tr	3-5%	IAS	0.04
216053	23.47	24.99	1.52	black argillite with 5% disseminated pyrite					0%	3-5%	ARG	0.06
216054	24.99	26.52	1.52	black argillite with minor grey silitstone					tr	5%	IAS	0.04
216055	26.52	28.04	1.52	black argillite with minor grey silitstone					tr	5%	IAS	0.03
216056	28.04	29.57	1.52	black argillite with minor grey silitstone					tr	5%	IAS	<0.03
216057	29.57	31.09	1.52	black argillite with increasing minor grey silitstone					tr	3%	IAS	<0.03
216058	31.09	32.61	1.52	black argillite with minor grey silitstone					tr	3%	IAS	<0.03
216059	32.61	34.14	1.52	grey pale green sericite altered siltstone/wacke? with minor argillite			x		1%	1%	MCA	<0.03
216060	34.14	35.66	1.52	black argillite with minor grey silitstone			x		1%	1-3%	IAS	<0.03
216061	35.66	37.19	1.52	black argillite with trace graphite					rare	1%	GAR	<0.03

06SPRC-355												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
216062	37.19	38.71	1.52	black argillite with trace graphite					0%	1%	GAR	<0.03
216063	38.71	40.23	1.52	black argillite with trace graphite					0%	1%	GAR	<0.03
216064	40.23	41.76	1.52	black argillite with trace graphite					tr	1%	GAR	<0.03
216065	41.76	43.28	1.52	black argillite with trace graphite					tr	1%	GAR	<0.03
216066	43.28	44.81	1.52	black argillite with trace graphite and trace siltstone					tr	1%	GAR	0.03
216067	44.81	46.33	1.52	black argilite with minor grey silitstone					1%	1%	IAS	0.03
216068	46.33	47.85	1.52	black argilite with minor grey silitstone					1%	1%	IAS	<0.03
216069	47.85	49.38	1.52	black argilite with minor grey silitstone					tr	1%	IAS	0.04
216070	49.38	50.90	1.52	black argilite with minor grey silitstone					tr	1%	IAS	0.03
216071	50.90	52.43	1.52	black argilite with minor grey silitstone, decreasing siltstone content					tr	1%	IAS	<0.03
216072	52.43	53.95	1.52	black argilite with minor grey silitstone					1-3%	1%	IAS	0.03
216073	53.95	55.47	1.52	grey pale green sericite altered siltstone/wacke? with minor argillite and trace coarse pyrite					3%	1%	IAS	0.03
216074	55.47	57.00	1.52	black argilite with minor grey silitstone					3%	1%	IAS	<0.03
216075				Standard CDN-GS-P3							STD	0.31
216076	57.00	58.52	1.52	black argilite with minor grey silitstone					1%	1%	IAS	<0.03
216077	58.52	60.05	1.52	black argilite with minor grey silitstone					1%	3%	IAS	0.03
216078	60.05	61.57	1.52	black argilite with minor grey silitstone					3%	3%	IAS	0.03
				EOH								

Hole #	06SPRC-356		loc method; gps	**drill method;** reverse circulation
Property: Spanish Mtn			**UTM E** 602761	**Drill Dates:** Nov 4-6, 2006
Depth: 180.75m			**UTM N** 5829298	**Driiled by;** Northspan Exploration
Elevation: 1003m			**Azimuth:** 170°	**Date logged:** Nov 6,8, 2006
			Inclination: -60 °	**Logged by:** Johnston
Notes				
06SPRC-356				

Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
	0	5.49	5.49	overburden							OVB	
213540				Blank							BLK	<0.03
213541	5.49	7.01	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					m	2	ARG	<0.03
213542	7.01	8.53	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	2	ARG	<0.03
213543	8.53	10.06	1.52	gy-bk ser alt argillaceous siltstone with minor mariposite, bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py			x		5	1	IAS	<0.03
213544	10.06	11.58	1.52	gy-bk ser alt argillaceous siltstone, bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py			x		m	1	IAS	<0.03
213545	11.58	13.11	1.52	gy-bk ser alt argillaceous siltstone, bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py			x		m	1	IAS	<0.03
213546	13.11	14.63	1.52	bk arg; wh-gy qv's; y eu-mass py					1	2	ARG	<0.03
213547	14.63	16.15	1.52	bk arg; wh-gy qv's; y eu-mass py					m	1	ARG	<0.03
213548				Duplicate of 213547							DUP	<0.03
213549	16.15	17.68	1.52	gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py			x		m	1	SAS	<0.03
213550	17.68	19.20	1.52	bk arg, minor gy ser alt argillaceous siltstone; wh-gy qv's; y eu-mass py					m	1	IAS	<0.03
213551	19.20	20.73	1.52	bk arg; gy qv's; y eu-mass py					0.5	m	ARG	0.09
213552	20.73	22.25	1.52	bk arg; gy qv's; y eu-mass py					0.5	1	ARG	0.08
213553	22.25	23.77	1.52	bk arg; gy qv's; y eu-mass py					m	2	ARG	0.04
213554	23.77	25.30	1.52	bk arg; gy qv's; y eu-mass py					m	2	ARG	0.06
213555	25.30	26.82	1.52	bk arg; y eu-mass py					0	1	ARG	<0.03
213556	26.82	28.35	1.52	bk arg; gy qv's; y eu-mass py					1	1	ARG	0.06
213557	28.35	29.87	1.52	bk arg; y eu-mass py					0	0.5	ARG	0.18
213558	29.87	31.39	1.52	bk arg; y eu-mass py					0	0.5	ARG	0.19
213559	31.39	32.92	1.52	bk arg; y eu-mass py					0	0.5	ARG	0.19
213560	32.92	34.44	1.52	bk arg; y eu-mass py					0	m	ARG	0.13
213561	34.44	35.97	1.52	bk arg; y eu-mass py					0	m	ARG	0.19

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Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
213562	35.97	37.49	1.52	bk arg; y eu-mass py					0	m	ARG	0.16
213563	37.49	39.01	1.52	bk arg; wh-gy qv's; y eu-mass py					2	m	ARG	0.03
213564	39.01	40.54	1.52	bk arg; y eu-mass py					0	0.5	ARG	0.09
213565	40.54	42.06	1.52	bk arg, local feox; wh-gy qv's; y eu-mass py					m	m	ARG	0.06
213566	42.06	43.59	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					2	1	ARG	0.11
213567	43.59	45.11	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					1	m	ARG	0.08
213568	45.11	46.63	1.52	bk arg; wh-gy qv's; y eu-mass py					m	1	ARG	0.14
213569	46.63	48.16	1.52	bk arg; wh-gy qv's; y eu-mass py					m	0.5	ARG	0.26
213570				Standard CDN-GS-P3							STD	0.3
213571	48.16	49.68	1.52	bk arg; wh-gy qv's; y eu-mass py					2	0.5	ARG	0.2
213572	49.68	51.21	1.52	bk arg; wh-gy qv's; y eu-mass py					2	1	ARG	<0.03
213573	51.21	52.73	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	1	ARG	0.08
213574	52.73	54.25	1.52	bk arg; wh-gy qv's; y eu-mass py					1	1	ARG	0.08
213575				Blank							BLK	<0.03
213576	54.25	55.78	1.52	bk arg; wh-gy qv's; y eu-mass py					2	1	ARG	0.06
213577	55.78	57.30	1.52	bk arg; wh-gy qv's; y eu-mass py					2	1	ARG	<0.03
213578	57.30	58.83	1.52	bk arg; wh-gy qv's; y eu-mass py					m	m	ARG	<0.03
213579	58.83	60.35	1.52	bk arg; wh-gy qv's; y eu-mass py					m	2	ARG	<0.03
213580				Duplicate of 213579							DUP	<0.03
213581	60.35	61.87	1.52	bk arg; wh-gy qv's; y eu-mass py					m	1	ARG	0.04
213582	61.87	63.40	1.52	bk arg; wh-gy qv's; y eu-mass py					2	0.5	ARG	<0.03
213583	63.40	64.92	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	m	ARG	0.29
213584	64.92	66.45	1.52	bk arg; wh-gy qv's; y eu-mass py					1	2	ARG	0.17
213585	66.45	67.97	1.52	bk arg; wh-gy qv's; y eu-mass py					3	2	ARG	0.08
213586	67.97	69.49	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					7	1	ARG	0.04
213587	69.49	71.02	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					10	1	ARG	0.11
213588	71.02	72.54	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					10	1	ARG	0.12
213589	72.54	74.07	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					3	2	ARG	0.07
213590	74.07	75.59	1.52	bk arg, argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	1	IAS	0.04
213591	75.59	77.11	1.52	bk arg, argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	2	IAS	0.26

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Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au	
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t	
213592	77.11	78.64	1.52	bk arg, argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py					m	2	IAS	0.11	
213593	78.64	80.16	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	2	ARG	<0.03	
213594	80.16	81.69	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					1	2	ARG	<0.03	
213595	81.69	83.21	1.52	bk arg; wh-gy qv's; y eu-mass py					1	0.5	ARG	<0.03	
213596	83.21	84.73	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					1	0.5	ARG	<0.03	
213597	84.73	86.26	1.52	bk arg; wh-gy qv's; y eu-mass py					m	2	ARG	<0.03	
213598	86.26	87.78	1.52	bk arg, argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py					0.5	1	IAS	<0.03	
213599	87.78	89.31	1.52	bk arg; wh-gy qv's; y eu-mass py					m	2	ARG	<0.03	
213600	89.31	90.83	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	1	ARG	0.08	
213601	90.83	92.35	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	1	ARG	0.12	
213602	92.35	93.88	1.52	bk arg; wh-gy qv's; y eu-mass py					m	3	ARG	0.26	
213603	93.88	95.40	1.52	bk arg; wh-gy qv's; y eu-mass py					m	2	ARG	0.2	
213604	95.40	96.93	1.52	bk arg; wh-gy qv's; y eu-mass py					m	2	ARG	0.25	6.1m @ 0.21g/t
213605				Standard CDN-GS-P3							STD	0.3	
213606	96.93	98.45	1.52	bk arg; wh-gy qv's; y eu-mass py					1	2	ARG	0.11	
213607	98.45	99.97	1.52	bk arg; wh-gy qv's; y eu-mass py					m	2	ARG	0.1	
213608	99.97	101.50	1.52	bk arg; wh-gy qv's; y eu-mass py					m	1	ARG	0.1	
213609	101.50	103.02	1.52	bk arg; wh-gy qv's; y eu-mass py					2	2	ARG	0.06	
213610				Blank							BLK	<0.03	
213611	103.02	104.55	1.52	bk arg; wh-gy qv's; y eu-mass py					3	1	ARG	0.07	
213612	104.55	106.07	1.52	bk arg; wh-gy qv's; y eu-mass py					2	1	ARG	0.06	
213613	106.07	107.59	1.52	bk arg; wh-gy qv's; y eu-mass py					1	1	ARG	0.09	
213614	107.59	109.12	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	1	ARG	0.06	
213615				Duplicate of 213614							DUP	0.09	
213616	109.12	110.64	1.52	bk arg; wh-gy qv's; y eu-mass py					m	1	ARG	0.17	
213617	110.64	112.17	1.52	bk arg; wh-gy qv's; y eu-mass py; coarse frags (fracture zone)					m	2	ARG	0.56	
213618	112.17	113.69	1.52	bk arg; wh-gy qv's; y eu-mass py					2	1	ARG	0.15	
213619	113.69	115.21	1.52	bk arg; wh-gy qv's; y eu-mass py					1	2	ARG	0.12	
213620	115.21	116.74	1.52	bk arg; wh-gy qv's; y eu-mass py					5	1	ARG	0.14	
213621	116.74	118.26	1.52	bk arg; wh-gy qv's; y eu-mass py					2	1	ARG	0.12	9.14m @ 0.21g/t
213622	118.26	119.79	1.52	bk arg; gy qtz stringers; wh qv's; y eu-mass py					5	2	ARG	0.06	
213623	119.79	121.31	1.52	bk arg; wh qv's; y eu-mass py					2	2	ARG	0.04	

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Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
213624	121.31	122.83	1.52	bk arg; wh qv's; y eu-mass py					2	2	ARG	0.05
213625	122.83	124.36	1.52	bk arg; wh qv's; y eu-mass py					0.5	0.5	ARG	0.05
213626	124.36	125.88	1.52	bk arg; wh qv's; y eu-mass py					0.5	1	ARG	0.04
213627	125.88	127.41	1.52	bk arg; wh qv's; y eu-mass py					m	2	ARG	0.03
213628	127.41	128.93	1.52	bk arg; wh qv's; y eu-mass py					0.5	0.5	ARG	<0.03
213629	128.93	130.45	1.52	bk arg; wh qv's; y eu-mass py					0.5	1	ARG	0.04
213630	130.45	131.98	1.52	bk arg; wh qv's; y eu-mass py					0.5	2	ARG	0.05
213631	131.98	133.50	1.52	bk arg; wh qv's; y eu-mass py					0.5	3	ARG	0.04
213632	133.50	135.03	1.52	bk arg; wh qv's; y eu-mass py					m	1	ARG	0.05
213633	135.03	136.55	1.52	bk arg; wh qv's; y eu-mass py					0.5	2	ARG	0.04
213634	136.55	138.07	1.52	bk arg; wh-gy qv's; y eu-mass py					1	0.5	ARG	0.04
213635	138.07	139.60	1.52	bk arg, minor MCA; wh-gy qv's; y eu-mass py					m	1	IAS	0.04
213636	139.60	141.12	1.52	bk arg; y eu-mass py					0	3	ARG	<0.03
213637	141.12	142.65	1.52	bk arg; wh-gy qv's; y eu-mass py					m	2	ARG	<0.03
213638	142.65	144.17	1.52	bk arg; wh-gy qv's; y eu-mass py					m	1	ARG	<0.03
213639	144.17	145.69	1.52	bk arg; wh-gy qv's; y eu-mass py					m	0.5	ARG	<0.03
213640				Standard CDN-GS-P3							STD	0.29
213641	145.69	147.22	1.52	bk arg; wh-gy qv's; y eu-mass py					1	1	ARG	0.04
213642	147.22	148.74	1.52	bk silty arg; wh-gy qv's; y eu-mass py					m	2	ARG	<0.03
213643	148.74	150.27	1.52	bk silty arg; wh-gy qv's; y eu-mass py					1	1	ARG	0.06
213644	150.27	151.79	1.52	bk silty arg; wh-gy qv's; y eu-mass py					2	0.5	ARG	0.05
213645				Blank							BLK	<0.03
213646	151.79	153.31	1.52	bk-gy argillaceous siltstone; wh-gy qv's; y eu-mass py					1	m	ASL	<0.03
213647	153.31	154.84	1.52	bk arg; wh-gy qv's; y eu-mass py					m	1	ARG	0.03
213648	154.84	156.36	1.52	bk arg; wh-gy qv's; y eu-mass py					1	0.5	ARG	0.04
213649	156.36	157.89	1.52	bk arg; wh-gy qv's; y eu-mass py					3	0.5	ARG	0.14
213650				Duplicate of 213649							DUP	0.04
213651	157.89	159.41	1.52	bk arg; wh-gy qv's; y eu-mass py					1	1	ARG	0.05
213652	159.41	160.93	1.52	bk arg; wh-gy qv's; y eu-mass py					1	m	ARG	0.04
213653	160.93	162.46	1.52	bk arg; wh-gy qv's; y eu-mass py					1	0.5	ARG	0.03
213654	162.46	163.98	1.52	bk arg; wh-gy qv's; y eu-mass py					2	0.5	ARG	0.04
213655	163.98	165.51	1.52	bk arg; wh-gy qv's; y eu-mass py					2	0.5	ARG	0.04
213656	165.51	167.03	1.52	bk arg; wh-gy qv's; y eu-mass py					2	0.5	ARG	0.05
213657	167.03	168.55	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	0.5	ARG	<0.03
213658	168.55	170.08	1.52	bk arg; wh-gy qv's; y eu-mass py					m	1	ARG	<0.03
213659	170.08	171.60	1.52	bk arg; wh-gy qv's; y eu-mass py					1	0.5	ARG	<0.03
213660	171.60	173.13	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	0.5	ARG	<0.03

06SPRC-356												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
213661	173.13	174.65	1.52	bk arg; wh-gy qv's; y eu-mass py					5	1	ARG	<0.03
213662	174.65	176.17	1.52	bk arg; wh-gy qv's; y eu-mass py					1	m	ARG	0.04
213663	176.17	177.70	1.52	bk arg; wh-gy qv's; y eu-mass py					0.5	0.5	ARG	0.04
213664	177.70	179.22	1.52	bk arg; wh-gy qv's; y eu-mass py					2	0.5	ARG	<0.03
213665	179.22	180.75	1.52	bk arg; wh-gy qv's; y eu-mass py					2	0.5	ARG	0.03
				EOH								

Hole # 06SPRC-357	loc method; gps	**drill method;** reverse circulation	
Property: Spanish Mtn	**UTM E** 602596	**Drill Dates:** November 5, 2006	
Depth: 29.57m	**UTM N** 5829096	**Driiled by;** Northspan Exploration	
Elevation: 1021m	**Azimuth:** °	**Date logged:** Nov 6, 2006	
	Inclination: -90 °	**Logged by:** Laird	
Notes			
06SPRC-357			

Sample #	Depth (metres) From	To	Sample length m	Lithologic Description	Alteration sil'n	limonite	sericite	mariposite	Qtz Vn %	Pyrite %	Litho code	Au g/t
	0.00	11.89	11.89	casing							OVB	
216079	11.89	13.41	1.52	grey siltstone/wacke/argillite, sercite altered, tr limonite		x	x		tr	rare	SAS	<0.03
216080				Blank							BLK	<0.03
216081	13.41	15.85	2.44	argillaceous siltstone, grey black, trace limonite		x	x		1%	rare	SAS	<0.03
216082	15.85	17.37	1.52	sericite altered MCA, siltstone/wacke?, trace argillaceous siltstone chips			x		3-5%	0%	MCA	<0.03
216083	17.37	18.90	1.52	sericite altered MCA, siltstone/wacke?			x		3-5%	0%	MCA	<0.03
216084	18.90	20.42	1.52	sericite altered MCA, siltstone/wacke?			x		3-5%	0%	MCA	<0.03
216085				Duplicate of 216084							DUP	<0.03
216086	20.42	21.95	1.52	sericite altered MCA, siltstone/wacke?, trace siltstone chips			x		1%	0%	MCA	<0.03
216087	21.95	23.47	1.52	sericite altered MCA, siltstone/wacke?, trace siltstone chips			x		1%	rare	MCA	<0.03
216088	23.47	24.99	1.52	sericite altered MCA, siltstone/wacke?, trace siltstone chips			x		1%	rare	MCA	<0.03
216089	24.99	26.52	1.52	sericite altered MCA, siltstone/wacke?			x		1%	0%	MCA	<0.03
216090	26.52	28.04	1.52	sericite altered MCA, siltstone/wacke?, trace siltstone chips with associated pyrite			x		1%	rare	MCA	<0.03
216091	28.04	29.57	1.52	grey siltstone/wacke/argillite, sercite altered			x		tr	rare	MCA	<0.03
				EOH								

Hole #	06SPRC-358		loc method; gps	drill method; reverse circulation		
Property: Spanish Mtn			UTM E 602470	Drill Dates: November 6, 2006		
Depth: 20.42m			UTM N 5829029	Driiled by; Northspan Exploration		
Elevation: 1025m			Azimuth: °	Date logged: Nov 6, 2006		
			Inclination: -90 °	Logged by: Laird		
Notes						
06SPRC-358						

Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
	0.00	10.06	10.06	casing							OVB	
216092	10.06	11.89	1.83	pale green sericite altered wacke? MCA, trace mariposite, trace-1% coarse pyrite, 1-3% quartz, trace argillite chips			x		1-3%	1%	MCA	0.05
216093	11.89	14.33	2.44	sericite altered wacke? MCA, trace-1% mariposite			x		3%	tr	MCA	0.16
216094	14.33	15.85	1.52	sericite altered wacke? MCA, trace-1% mariposite			x		5-10%	tr-1%	MCA	0.71
216095	15.85	17.37	1.52	sericite altered wacke? MCA, trace mariposite			x		10%	tr-1%	MCA	0.11
216096	17.37	18.90	1.52	sericite altered wacke? MCA, trace mariposite, trace siltstone			x		10%	tr-1%	MCA	0.08
216097	18.90	20.42	1.52	sericite altered wacke? MCA, trace mariposite, trace siltstone			x		10%	tr-1%	MCA	<0.03
				EOH								

Hole # 06SPRC-359	loc method; gps	**drill method;** reverse circulation	
Property: Spanish Mtn	**UTM E** 603132	**Drill Dates:** November 6, 2006	
Depth: 38.71m	**UTM N** 5828817	**Driiled by;** Northspan Exploration	
Elevation: 1023m	**Azimuth:** °	**Date logged:** Nov 6, 2006	
	Inclination: -90 °	**Logged by:** Laird	
Notes			
06SPRC-359			

Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
	0.00	2.74	2.74	casing							OVB	
216098	2.74	3.96	1.22	sericite altered siltstone/wacke? MCA, disseminated pyrite cubes to 2mm, 1-3% limonite		x	x	x	1-3%	1%	MCA	<0.03
216099	3.96	6.71	2.74	sericite altered siltstone/wacke? MCA, disseminated pyrite cubes to 2mm, 1-3% limonite, large chips - broken rock		x	x	x	1-3%	1%	MCA	<0.03
216100	6.71	8.23	1.52	sericite altered siltstone/wacke? MCA, disseminated pyrite cubes to 2mm, 1-3% limonite, trace mariposite		x	x	x	1-3%	tr	MCA	<0.03
216101	8.23	9.75	1.52	sericite altered MCA, trace limonite, rare mariposite			x	x	tr	tr	MCA	<0.03
216102	9.75	11.28	1.52	sericite altered MCA, trace limonite, trace mariposite			x	x	1%	tr-1%	MCA	<0.03
216103	11.28	12.80	1.52	sericite altered MCA, trace limonite, increasing mariposite			x	x	rare	tr	MCA	<0.03
216104	12.80	14.33	1.52	sericite altered MCA, trace limonite, 3-5% mariposite			x	x	0%	0%	MCA	<0.03
216105	14.33	15.85	1.52	sericite altered MCA, trace limonite, tr-1% mariposite			x	x	0%	0%	MCA	<0.03
216106	15.85	17.37	1.52	sericite altered MCA, trace limonite, tr-1% mariposite			x	x	0%	tr	MCA	<0.03
216107	17.37	18.90	1.52	sericite altered MCA, trace limonite, tr-1% mariposite			x	x	tr-1%	0%	MCA	<0.03
216108	18.90	20.42	1.52	sericite altered MCA, trace limonite, tr-1% mariposite			x	x	tr-1%	rare	MCA	<0.03
216109	20.42	21.95	1.52	sericite altered MCA, trace limonite, tr-1% mariposite			x	x	tr-1%	0%	MCA	<0.03
216110				Standard CDN-GS-1P5							STD	1.58
216111	21.95	23.47	1.52	sericite altered MCA, trace limonite, tr-1% mariposite, trace siltstone chips			x	x	tr-1%	rare	ICS	<0.03
216112	23.47	24.99	1.52	MCA/grey-black argillaceous siltstone			x		1%	1%	ICS	<0.03
216113	24.99	26.52	1.52	MCA/grey-black argillaceous siltstone			x		3%	1%	ICS	<0.03

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Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
216114	26.52	28.04	1.52	grey-green MCA with mariposite			x		1%	tr	MCA	<0.03
216115				Blank							BLK	<0.03
216116	28.04	29.57	1.52	grey-green MCA with mariposite, with trace siltstone			x		tr-1%	0%	MCA	<0.03
216117	29.57	31.09	1.52	grey-green MCA			x		tr-1%	0%	MCA	<0.03
216118	31.09	32.61	1.52	grey-green MCA			x		tr-1%	0%	MCA	<0.03
216119	32.61	34.14	1.52	grey-green MCA			x		1-3%	0%	MCA	<0.03
216120				Duplicate of 216119							DUP	<0.03
216121	34.14	35.66	1.52	grey-green MCA			x		3%	0%	MCA	<0.03
216122	35.66	37.19	1.52	grey-green MCA			x		1%	tr	MCA	<0.03
216123	37.19	38.71	1.52	grey-green MCA			x		1%	0%	MCA	<0.03
				EOH								

Hole #	06SPRC-360			loc method; gps	drill method; reverse circulation							
Property: Spanish Mtn				UTM E 603448	Drill Dates: Nov 6-7, 2006							
Depth: 78.64m				UTM N 5828607	Driiled by; Northspan Exploration							
Elevation: 1030m				Azimuth: 150°	Date logged: Nov 9, 2006							
				Inclination: -60 °	Logged by: Johnston							
Notes	hole halted early due to time constraints											
06SPRC-360												

Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
	0	10.06	10.06	overburden							OVB	
213666	10.06	11.58	1.52	bk arg; wh-gy qv's; y eu-mass py					m	1	ARG	0.15
213667	11.58	13.11	1.52	gn MCA with mariposite; wh-gy qv's			x	x	m	0	MCA	0.02
213668	13.11	14.63	1.52	gn MCA, minor bk arg; wh-gy qv's; y eu-mass py			x		m	m	IAS	<0.03
213669	14.63	16.15	1.52	gn MCA, minor bk argillaceous siltstone; wh-gy qv's; y eu-mass py			x		0.5	m	IAS	<0.03
213670	16.15	17.68	1.52	gy-bk argillaceous siltstone, minor MCA; wh-gy qv's; y eu-mass py					0.5	m	IAS	<0.03
213671	17.68	19.20	1.52	bk arg; wh-gy qv's; y eu-mass py					2	1	ARG	<0.03
213672	19.20	20.73	1.52	gy-bk argillaceous siltstone with gy qtz stringers, tr MCA; wh-gy qv's; y eu py					3	1	ASL	<0.03
213673	20.73	22.25	1.52	mix bk arg, bk argillaceous siltstone with gy qtz stringers, tr MCA; wh-gy qv's; y eu-mass py					m	m	IAS	0.07
213674	22.25	23.77	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					1	0.5	ARG	0.3
213675				Standard CDN-GS-P3							STD	0.3
213676	23.77	25.30	1.52	bk arg; wh-gy qv's; y eu-mass py					m	m	ARG	0.73
213677	25.30	26.82	1.52	bk arg; wh-gy qv's; y eu-mass py					1	0.5	ARG	0.49
213678	26.82	28.35	1.52	bk arg; wh-gy qv's; y eu-mass py					1	0.5	ARG	0.29
213679	28.35	29.87	1.52	bk arg; y eu-mass py					0	0.5	ARG	0.35
213680				Blank							BLK	<0.03
213681	29.87	31.39	1.52	bk arg; wh-gy qv's; y eu-mass py					m	m	ARG	0.29
213682	31.39	32.92	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					3	m	ARG	0.09
213683	32.92	34.44	1.52	bk arg, tr MCA; gy qtz stringers; wh-gy qv's; y eu-mass py					5	m	ARG	0.04
213684	34.44	35.97	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					1	m	ARG	0.07
213685				Duplicate of 213684							DUP	0.07

06SPRC-360													
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
213686	35.97	37.49	1.52	bk arg; gy qtz stringers; wh-gy qv's; y eu-mass py					2	m	ARG	0.06
213687	37.49	39.01	1.52	bk arg; wh-gy qv's; y eu-mass py					1	1	ARG	0.07
213688	39.01	40.54	1.52	bk arg; wh-gy qv's; y eu-mass py					1	2	ARG	0.07
213689	40.54	42.06	1.52	bk arg; wh-gy qv's; y eu-mass py					m	2	ARG	0.08
213690	42.06	43.59	1.52	bk arg; wh-gy qv's; y eu-mass py					m	0.5	ARG	0.14
213691	43.59	45.11	1.52	bk arg; wh-gy qv's; y eu-mass py					m	1	ARG	0.21
213692	45.11	46.63	1.52	bk arg; wh-gy qv's; y eu-mass py					m	1	ARG	0.12
213693	46.63	48.16	1.52	bk arg; wh-gy qv's; y eu-mass py					5	2	ARG	<0.03
213694	48.16	49.68	1.52	bk arg; wh-gy qv's; y eu-mass py					1	1	ARG	0.09
213695	49.68	51.21	1.52	bk arg; wh-gy qv's; y eu-mass py					1	2	ARG	0.05
213696	51.21	52.73	1.52	bk arg; y eu-mass py					0	0.5	ARG	<0.03
213697	52.73	54.25	1.52	bk arg; y eu py					0	2	ARG	<0.03
213698	54.25	55.78	1.52	bk arg; wh-gy qv's; y eu-mass py					m	1	ARG	0.82
213699	55.78	57.30	1.52	bk arg; wh-gy qv's; y eu-mass py					m	1	ARG	<0.03
213700	57.30	58.83	1.52	bk arg; wh-gy qv's; y eu-mass py					m	1	ARG	<0.03
213701	58.83	60.35	1.52	sil'd? bk arg, bk-gy argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py	x				0.5	0.5	IAS	<0.03
213702	60.35	61.87	1.52	sil'd? bk arg, bk-gy argillaceous siltstone, minor feox; gy qtz stringers; wh-gy qv's; y eu-mass py	x				1	m	IAS	<0.03
213703	61.87	63.40	1.52	sil'd? bk arg, bk-gy argillaceous siltstone; gy qtz stringers; wh-gy qv's; y eu-mass py	x				1	m	IAS	0.03
213704	63.40	64.92	1.52	bk arg, bk-gy argillaceous siltstone; wh-gy qv's; y eu-mass py					1	m	IAS	<0.03
213705	64.92	66.45	1.52	sil'd? bk arg, bk-gy argillaceous siltstone, tr feox; gy qtz stringers; wh-gy qv's; y eu-mass py	x				1	0.5	IAS	<0.03
213706	66.45	67.97	1.52	bk arg; wh-gy qv's; y eu-mass py					m	1	ARG	<0.03
213707	67.97	69.49	1.52	bk arg; y eu-mass py					0	1	ARG	<0.03
213708	69.49	71.02	1.52	bk arg; wh-gy qv's; y eu-mass py					1	1	ARG	<0.03
213709	71.02	72.54	1.52	bk arg; wh-gy qv's; y eu-mass py					1	1	ARG	<0.03
213710				Standard CDN-GS-P3							STD	0.31
213711	72.54	74.07	1.52	bk arg; wh-gy qv's; y eu-mass py					m	0.5	ARG	<0.03
213712	74.07	75.59	1.52	bk arg; wh-gy qv's; y eu-mass py					m	m	ARG	0.04
213713	75.59	77.11	1.52	bk arg; y eu-mass py					0	1	ARG	<0.03
213714	77.11	78.64	1.52	bk arg; wh-gy qv's; y eu-mass py					2	1	ARG	0.04
213715				Blank							BLK	<0.03

06SPRC-360												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
				EOH								

Hole #	06SPRC-361		loc method; gps	**drill method;** reverse circulation
Property: Spanish Mtn			**UTM E** 603177	**Drill Dates:** November 7, 2006
Depth: 61.57m			**UTM N** 5828604	**Driiled by;** Northspan Exploration
Elevation: 1045m			**Azimuth:** °	**Date logged:** Nov 7, 2006
			Inclination: -90 °	**Logged by:** Laird
Notes				
06SPRC-361				

Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
	0.00	3.96	3.96	casing							OVB	
216124	3.96	5.49	1.52	black argillite, tr disseminated pyrite, trace graphite					0%	trace	GAR	0.29
216125	5.49	8.23	2.74	black argillite, tr disseminated pyrite, trace graphite					rare	1%	GAR	0.05
216126	8.23	9.75	1.52	black argillite, tr disseminated pyrite, trace graphite					trace	1-3%	GAR	0.07
216127	9.75	11.28	1.52	black argillite, tr disseminated pyrite, trace graphite					0%	1-3%	GAR	0.04
216128	11.28	12.80	1.52	black argillite, tr disseminated pyrite, trace graphite					0%	3%	GAR	0.29
216129	12.80	14.33	1.52	black argillite, tr disseminated pyrite, trace graphite, minor siltstone					0%	3%	GAR	0.03
216130	14.33	15.85	1.52	black argillite, tr disseminated pyrite, trace graphite, minor siltstone, decreasing siltstone					trace	3-5%	GAR	0.26
216131	15.85	17.37	1.52	black graphitic argillite, trace quartz					trace	3%	GAR	0.57
216132	17.37	18.90	1.52	black graphitic argillite, trace quartz					tr-1%	3%	GAR	0.22
216133	18.90	20.42	1.52	black graphitic argillite, trace quartz					tr-1%	3%	GAR	0.35
216134	20.42	21.95	1.52	black graphitic argillite, trace quartz, trace siltstone					tr-1%	3%	GAR	0.71
216135	21.95	23.47	1.52	black graphitic argillite, trace quartz, trace siltstone					tr-1%	3%	GAR	0.34
216136	23.47	24.99	1.52	black graphitic argillite, trace quartz, rare siltstone					trace	5%	GAR	0.24
216137	24.99	26.52	1.52	black graphitic argillite, trace quartz, rare siltstone					rare	3%	GAR	0.33
216138	26.52	28.04	1.52	black graphitic argillite, trace quartz, rare siltstone					trace	3-5%	GAR	0.15
216139	28.04	29.57	1.52	black graphitic argillite, trace quartz, rare siltstone					trace	3-5%	GAR	0.11

06SPRC-361												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
216140	29.57	31.09	1.52	silicified black argillite, trace quartz, rare siltstone, less graphitic, fine grain pyrite along partings	x				trace	5-10%	SSL	0.07
216141	31.09	32.61	1.52	silicified black argillite, trace quartz, rare siltstone, less graphitic, fine grain pyrite along partings, 1mm quartz-pyrite veins along foliation	x				tr-1%	5-10%	SSL	0.06
216142	32.61	34.14	1.52	silicified black argillite mixed with grey siltstone	x				tr-1%	5-10%	SSL	0.05
216143	34.14	35.66	1.52	silicified black argillite mixed with grey siltstone, increasing siltstone	x				tr-1%	3-5%	SSL	0.09
216144	35.66	37.19	1.52	silicified black argillite mixed with grey siltstone	x				tr-1%	3%	SSL	0.08
216145				Standard CDN-GS-P3							STD	0.32
216146	37.19	38.71	1.52	silicified black argillite mixed with grey siltstone	x				tr-1%	1%	SSL	0.11
216147	38.71	40.23	1.52	silicified black argillite mixed with grey siltstone	x				tr-1%	1%	SSL	0.1
216148	40.23	41.76	1.52	silicified black argillite mixed with grey siltstone	x				tr-1%	1%	SSL	0.1
216149	41.76	43.28	1.52	silicified black argillite mixed with grey siltstone, becoming less silicified, trace graphite	x				tr-1%	3%	SSL	0.12
216150				Blank							BLK	<0.03
216151	43.28	44.81	1.52	silicified black argillite mixed with grey siltstone, becoming less silicified, trace graphite	x				tr-1%	3%	SSL	0.18
216152	44.81	46.33	1.52	black/grey mixed siltstone argillite, trace quartz associated with siltstone					trace	1%	IAS	0.2
216153	46.33	47.85	1.52	argillaceous siltstone, sericite altered, trace mariposite			x	x	tr-1%	1%	SAS	0.23
216154	47.85	49.38	1.52	argillaceous siltstone, sericite altered, 3-5% mariposite, minor argillite chips			x	x	1-3%	tr-1%	SAS	0.1
216155				Duplicate of 216154							DUP	0.07
216156	49.38	50.90	1.52	sericite altered wacke? MCA, trace agillite, 1% mariposite, rare chalcopyrite			x	x	1-3%	1-3%	MCA	<0.03
216157	50.90	52.43	1.52	grey-pale green sericite altered wacke? MCA, trace-1% mariposite, minor argillite			x	x	trace	rare	ICS	<0.03

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Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
216158	52.43	53.95	1.52	argillaceous siltstone mixed with minor MCA			x		trace	1%	ASL	<0.03
216159	53.95	55.47	1.52	black argillite with minor siltstone, weak graphite					1%	3%	GAR	0.04
216160	55.47	57.00	1.52	black graphitic argillite, minor siltstone, rare quartz, coarse pyrite					rare	3-5%	GAR	0.03
216161	57.00	58.52	1.52	black graphitic argillite, minor siltstone, rare quartz, coarse pyrite					rare	3-5%	GAR	<0.03
216162	58.52	60.05	1.52	mixed black pyritic argillite and MCA, sericite altered with 1% mariposite			x		trace	1%	IAS	<0.03
216163	60.05	61.57	1.52	black argillite, minor siltstone					1%	3-5%	ARG	<0.03
				EOH								

Hole #	06SPRC-362		loc method; gps	**drill method;** reverse circulation	
Property: Spanish Mtn			**UTM E** 602799	**Drill Dates:** November 8, 2006	
Depth: 121.23m			**UTM N** 5828936	**Driiled by;** Northspan Exploration	
Elevation: 1023m			**Azimuth:** °	**Date logged:** Nov 9, 2006	
			Inclination: -90 °	**Logged by:** Laird	
Notes	hole halted due to time constraints (end of job)				

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Sample #	Depth (metres) From	To	Sample length m	Lithologic Description	Alteration sil'n	limonite	sericite	mariposite	Qtz Vn %	Pyrite %	Litho code	Au g/t
	0.00	11.89	11.89	casing							OVB	
213716	11.89	13.11	1.22	grey black silty argillite, sericite altered, trace-1% quartz, trace-1% pyrite - coarse and fine			x		tr-1%	tr-1%	ARG	<0.03
213717	13.11	14.63	1.52	grey black argillaceous siltstone, trace graphite					trace	tr-1%	ASL	<0.03
213718	14.63	16.15	1.52	grey black argillaceous siltstone, trace graphite				x	trace	tr-1%	ASL	<0.03
213719	16.15	17.68	1.52	grey black argillaceous siltstone, trace graphite, tace mariposite					trace	tr-1%	ASL	<0.03
213720				Duplicate							DUP	<0.03
213721	17.68	19.20	1.52	grey black argillaceous siltstone, trace graphite, tace mariposite					trace	tr-1%	ASL	<0.03
213722	19.20	20.73	1.52	grey black argillaceous siltstone, trace graphite, tace mariposite					1%	tr-1%	ASL	<0.03
213723	20.73	22.25	1.52	grey black argillaceous siltstone, trace graphite, tace mariposite, increasing siltstone					3%	tr-1%	ASL	<0.03
213724	22.25	23.77	1.52	grey black silty argilite					tr-1%	tr-1%	ARG	<0.03
213725	23.77	25.30	1.52	grey black silty argilite, trace graphite					trace	tr-1%	GAR	<0.03
213726	25.30	26.82	1.52	grey black silty argilite, trace graphite					1-3%	tr-1%	GAR	<0.03
213727	26.82	28.35	1.52	grey black silty argilite, trace graphite					1%	tr-1%	GAR	<0.03
213728	28.35	29.87	1.52	grey black silty argilite, trace graphite					1%	tr-1%	GAR	<0.03
213729	29.87	31.39	1.52	grey black silty argilite, trace graphite					1%	tr-1%	GAR	0.03
213730	31.39	32.92	1.52	grey black silty argilite, trace graphite					1%	tr-1%	GAR	<0.03
213731	32.92	34.44	1.52	grey sericite altered siltstone			x		1-3%	tr-1%	SAS	0.04
213732	34.44	35.97	1.52	grey sericite altered siltstone			x		1%	tr-1%	SAS	<0.03
213733	35.97	37.49	1.52	black argillite with siltstone					trace	1%	IAS	<0.03
213734	37.49	39.01	1.52	black argillite with siltstone, increasing argillite					trace	1%	IAS	<0.03
213735	39.01	40.54	1.52	black graphitic argillite					trace	tr-1%	GAR	<0.03
213736	40.54	42.06	1.52	black graphitic argillite					1-3%	tr-1%	GAR	<0.03

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Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
213737	42.06	43.59	1.52	black graphitic argillite, with minor siltstone					3%	trace	IAS	<0.03
213738	43.59	45.11	1.52	black graphitic argillite, with minor siltstone					1-3%	1%	IAS	<0.03
213739	45.11	46.63	1.52	black graphitic argillite, with minor siltstone					1%	1%	IAS	0.06
213740	46.63	48.16	1.52	black graphitic argillite, with minor siltstone					trace	1%	IAS	0.12
213741	48.16	49.68	1.52	black graphitic argillite, with minor siltstone					rare	trace	IAS	0.09
213742	49.68	51.21	1.52	black graphitic argillite, with minor siltstone					rare	trace	IAS	0.08
213743	51.21	52.73	1.52	black graphitic argillite, with minor siltstone					rare	trace	IAS	0.2
213744	52.73	54.25	1.52	black graphitic argillite, with minor siltstone					rare	trace	IAS	0.06
213745				Standard CDN-GS-P3							STD	0.28
213746	54.25	55.78	1.52	black graphitic argillite, with minor siltstone					rare	1%	IAS	<0.03
213747	55.78	57.30	1.52	black graphitic argillite, with minor siltstone					rare	1%	IAS	0.03
213748	57.30	58.83	1.52	black graphitic argillite, with minor siltstone, larger chips - fracture zone					rare	1%	IAS	0.03
213749	58.83	60.35	1.52	black graphitic argillite, with minor siltstone					rare	1%	IAS	<0.03
213750				Blank							BLK	<0.03
213751	60.35	61.87	1.52	black graphitic argillite, with minor siltstone, weakly silicified					rare	1%	IAS	0.03
213752	61.87	63.40	1.52	black graphitic argillite, with minor siltstone, weakly silicified					rare	1%	IAS	<0.03
213753	63.40	64.92	1.52	black graphitic argillite, with minor siltstone, weakly silicified					rare	1%	IAS	<0.03
213754	64.92	66.45	1.52	black graphitic argillite, with minor siltstone, weakly silicified					rare	1%	IAS	0.03
213755				Duplicate of 213754							DUP	0.04
213756	66.45	67.97	1.52	black graphitic argillite, with minor siltstone, weakly silicified					rare	1%	IAS	<0.03
213757	67.97	69.49	1.52	black graphitic argillite, with minor siltstone, weakly silicified					rare	1%	IAS	<0.03

06SPRC-362												
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t
213758	69.49	71.02	1.52	black graphitic argillite, with minor siltstone, weakly silicified					rare	1%	IAS	<0.03
213759	71.02	72.54	1.52	black graphitic argillite, with minor siltstone					trace	trace	IAS	<0.03
213760	72.54	74.07	1.52	black graphitic argillite					trace	trace	GAR	0.06
213761	74.07	75.59	1.52	black graphitic argillite					0%	1%	GAR	0.04
213762	75.59	77.11	1.52	black graphitic argillite					trace	1%	GAR	<0.03
213763	77.11	78.64	1.52	black graphitic argillite, with minor siltstone					tr-1%	1%	IAS	0.04
213764	78.64	80.16	1.52	black graphitic argillite, with minor siltstone					tr-1%	1%	IAS	<0.03
213765	80.16	81.69	1.52	black graphitic argillite, with minor siltstone					tr	1%	IAS	0.03
213766	81.69	83.21	1.52	black graphitic argillite, with minor siltstone					tr	1%	IAS	0.05
213767	83.21	84.73	1.52	black graphitic argillite, with minor siltstone					tr	1%	IAS	0.05
213768	84.73	86.26	1.52	black graphitic argillite, with minor siltstone					1%	1%	IAS	0.07
213769	86.26	87.78	1.52	black graphitic argillite					trace	1-3%	GAR	0.11
213770	87.78	89.31	1.52	black graphitic argillite					trace	1-3%	GAR	0.03
213771	89.31	90.83	1.52	black graphitic argillite					trace	1%	GAR	<0.03
213772	90.83	92.35	1.52	black graphitic argillite					trace	1%	GAR	0.04
213773	92.35	93.88	1.52	black graphitic argillite, with minor siltstone					trace	1%	IAS	0.06
213774	93.88	95.40	1.52	black graphitic argillite, with minor siltstone					trace	1%	IAS	<0.03
213775	95.40	96.93	1.52	black graphitic argillite, with minor siltstone					trace	1%	IAS	<0.03
213776	96.93	98.45	1.52	black graphitic argillite, with minor siltstone					trace	1%	IAS	<0.03
213777	98.45	99.97	1.52	black graphitic argillite, with minor siltstone, trace larger chips - fracture zone					rare	1%	IAS	<0.03
213778	99.97	101.50	1.52	black graphitic argillite, with minor siltstone					rare	1%	IAS	<0.03
213779	101.50	103.02	1.52	black graphitic argillite, with minor siltstone					rare	1%	IAS	0.04
213780				Standard CDN-GS-1P5							STD	1.62

06SPRC-362

Sample #	Depth (metres) From	To	Sample length m	Lithologic Description	Alteration sil'n	limonite	sericite	mariposite	Qtz Vn %	Pyrite %	Litho code	Au g/t
213781	103.02	104.55	1.52	black graphitic argillite, with minor siltstone					rare	1%	IAS	<0.03
213782	104.55	106.07	1.52	black graphitic argillite, with minor siltstone					1%	1%	IAS	0.04
213783	106.07	107.59	1.52	black graphitic argillite, with minor siltstone					1-3%	1%	IAS	<0.03
213784	107.59	109.12	1.52	black graphitic argillite, with minor siltstone					1-3%	1%	IAS	0.03
213785				Blank							BLK	<0.03
213786	109.12	110.64	1.52	black graphitic argillite, with minor siltstone					1%	1%	IAS	0.05
213787	110.64	112.17	1.52	black graphitic argillite, with minor siltstone					1%	1%	IAS	0.06
213788	112.17	113.69	1.52	black graphitic argillite, with minor siltstone					1%	1%	IAS	0.03
213789	113.69	115.21	1.52	black graphitic argillite, with minor siltstone					1%	1%	IAS	0.03
213790				Duplicate of 213789							DUP	0.03
213791	115.21	116.74	1.52	black graphitic argillite, with minor siltstone					1%	1%	IAS	<0.03
213792	116.74	118.26	1.52	black graphitic argillite, with minor siltstone					1%	1%	IAS	0.04
213793	118.26	119.79	1.52	black graphitic argillite, with minor siltstone					1%	1%	IAS	<0.03
213794	119.79	121.31	1.52	black graphitic argillite, with minor siltstone					1%	1%	IAS	<0.03
				EOH								

Hole #	06SPRC-363	loc method; gps	**drill method;** reverse circulation
Property: Spanish Mtn		**UTM E** 603264	**Drill Dates:** November 8, 2006
Depth: 61.57m		**UTM N** 5828484	**Driiled by;** Northspan Exploration
Elevation: 1063m		**Azimuth:** °	**Date logged:** Nov 8, 2006
		Inclination: -90 °	**Logged by:** Laird
Notes	hole halted early due to time constraints		
06SPRC-363			

Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au	
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t	
	0.00	6.10	6.10	casing							OVB		
216164	6.10	7.01	0.91	graphitic black argillite, trace pyrite, trace limonite		x			0%	trace	GAR	0.29	
216165	7.01	8.53	1.52	graphitic black argillite, trace pyrite, trace limonite		x			0%	trace	GAR	0.18	
216166	8.53	11.28	2.74	graphitic black argillite, trace pyrite, trace limonite		x			0%	trace	GAR	0.22	
216167	11.28	12.80	1.52	graphitic black argillite, trace pyrite					0%	tr-1%	GAR	0.42	
216168	12.80	14.33	1.52	graphitic black argillite, trace pyrite					0%	tr-1%	GAR	0.38	
216169	14.33	15.85	1.52	graphitic black argillite, trace pyrite					0%	tr-1%	GAR	0.22	
216170	15.85	17.37	1.52	graphitic black argillite, trace pyrite					0%	tr-1%	GAR	0.25	
216171	17.37	18.90	1.52	graphitic black argillite, trace pyrite					0%	tr-1%	GAR	0.15	
216172	18.90	20.42	1.52	graphitic black argillite, trace pyrite					0%	tr-1%	GAR	0.18	
216173	20.42	21.95	1.52	graphitic black argillite, trace pyrite					0%	tr-1%	GAR	0.23	
216174	21.95	23.47	1.52	graphitic black argillite, trace pyrite					0%	tr-1%	GAR	0.3	
216175	23.47	24.99	1.52	graphitic black argillite, trace pyrite					rare	tr-1%	GAR	0.06	
216176	24.99	26.52	1.52	mixed MCA, black argillite, 1-3% mariposite			x	x	1-3%	1%	IAS	<0.03	
216177	26.52	28.04	1.52	black graphitic argillite, rare MCA			x	x	rare	tr-1%	IAS	0.05	
216178	28.04	29.57	1.52	black graphitic argillite					0%	tr-1%	GAR	0.31	
216179	29.57	31.09	1.52	black graphitic argillite					0%	tr-1%	GAR	0.38	
216180				Standard CDN-GS-P3							STD	0.3	
216181	31.09	32.61	1.52	black graphitic argillite					0%	tr-1%	GAR	0.35	
216182	32.61	34.14	1.52	black graphitic argillite					0%	tr-1%	GAR	0.37	
216183	34.14	35.66	1.52	black graphitic argillite					0%	tr-1%	GAR	0.32	
216184	35.66	37.19	1.52	black graphitic argillite					0%	tr-1%	GAR	0.29	
216185				Blank							BLK	<0.03	
216186	37.19	38.71	1.52	black graphitic argillite					0%	1%	GAR	0.3	10.67m @
216187	38.71	40.23	1.52	black graphitic argillite					0%	1%	GAR	0.22	
216188	40.23	41.76	1.52	black graphitic argillite					rare	tr-1%	GAR	0.26	
216189	41.76	43.28	1.52	black graphitic argillite					rare	trace	GAR	0.24	
216190				Duplicate of 216189							DUP	0.23	

06SPRC-363														
Sample #	Depth (metres)		Sample length	Lithologic Description	Alteration				Qtz Vn	Pyrite	Litho code	Au	
	From	To	m		sil'n	limonite	sericite	mariposite	%	%		g/t	
216191	43.28	44.81	1.52	black graphitic argillite					rare	trace	GAR	0.22	
216192	44.81	46.33	1.52	black graphitic argillite					rare	1%	GAR	0.35	
216193	46.33	47.85	1.52	black graphitic argillite					rare	1%	GAR	0.39	
216194	47.85	49.38	1.52	black graphitic argillite					rare	1%	GAR	0.28	
216195	49.38	50.90	1.52	black graphitic argillite					rare	1%	GAR	0.36	
216196	50.90	52.43	1.52	black graphitic argillite					rare	1%	GAR	0.23	
216197	52.43	53.95	1.52	black graphitic argillite					rare	1%	GAR	0.23	
216198	53.95	55.47	1.52	black graphitic argillite					rare	1%	GAR	0.25	
216199	55.47	57.00	1.52	black graphitic argillite					rare	1%	GAR	0.34	
216200	57.00	58.52	1.52	black graphitic argillite					rare	1%	GAR	0.43	
215951	58.52	60.05	1.52	black graphitic argillite					rare	1%	GAR	0.14	
215952	60.05	61.57	1.52	black graphitic argillite					rare	1%	GAR	0.31	55.47m @
				EOH									

12-Sep-06														
ECO TECH LABORATORY LTD.								CERTIFICATE OF ANALYSIS AK 2006-1179						
Values in ppm unless otherwise reported														
Tag #	Au (g/t)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %
E100652	0.07	0.3	0.57	90	55	<5	0.86	3	16	75	96	3.38	<10	0.7
E100653	0.07	0.2	0.49	85	55	<5	1.38	3	13	84	63	3.31	<10	1.2
E100654	0.07	0.4	0.49	80	55	<5	1.62	4	18	108	67	3.54	<10	0.97
E100655	0.05	0.4	0.35	85	45	<5	1.66	3	19	106	69	3.73	<10	1.13
E100656	0.06	0.3	0.29	100	45	<5	1.88	3	21	99	63	3.91	<10	1.26
E100657	0.07	0.4	0.26	90	45	10	2.58	3	19	84	58	3.9	<10	1.48
E100658	0.05	0.2	0.55	60	45	<5	3.98	3	12	81	55	3.08	<10	1.86
E100659	0.05	0.2	0.39	80	30	<5	2.23	4	14	101	67	3.71	<10	1.58
E100660	0.09	0.3	0.29	85	45	<5	2.36	3	15	108	67	3.67	<10	1.61
E100661	0.04	0.2	0.32	80	50	5	2.71	3	14	126	76	4	<10	1.89
E100662	0.05	0.3	0.31	105	45	<5	2.81	5	17	104	98	4.98	<10	1.91
E100663	0.08	<0.2	0.27	15	95	5	5	<1	5	113	20	1.88	<10	1.85
E100664	<0.03	<0.2	0.33	30	80	<5	4.29	2	11	98	44	2.13	<10	1.75
E100665	0.04	0.2	0.31	60	75	<5	3.82	2	12	74	68	2.49	<10	1.5
E100666	0.35	0.4	0.51	70	40	<5	3.49	2	19	115	95	3.51	<10	1.39
E100667	0.12	0.3	0.32	80	25	5	3.69	1	21	68	41	3.89	<10	1.62
E100668	0.05	0.3	0.31	40	60	<5	4.19	2	14	55	54	3.04	<10	1.88
E100669	0.06	0.4	0.3	60	50	10	4.16	2	17	94	65	3.55	<10	1.75
E100670	0.04	0.2	0.34	60	45	<5	2.74	2	14	101	42	2.74	<10	1.22
E100671	0.04	0.2	0.42	50	45	<5	3.48	2	14	76	60	3.26	<10	1.65
E100672	<0.03	<0.2	0.51	55	260	<5	4	3	12	70	33	2.93	<10	2.06
E100673	0.03	0.4	0.41	55	55	<5	4.22	3	14	67	96	3.09	<10	1.94
E100674	0.1	0.8	0.37	115	35	<5	2.55	3	26	98	75	4.55	<10	1.13
E100675	0.03	0.4	0.82	40	45	<5	3.24	2	20	71	76	3.99	<10	1.67
E100676	0.03	0.2	0.5	45	45	<5	2.47	1	15	112	66	3.18	<10	1.29
E100677	0.09	0.2	0.39	95	40	<5	2.42	3	16	113	73	3.23	<10	1.26
E100678	0.06	0.5	0.33	105	30	<5	3.32	4	22	115	63	3.84	<10	1.64
E100679	0.05	0.4	0.31	100	50	10	3.36	2	26	98	75	4.77	<10	2.24
E100680	0.05	0.4	0.31	60	35	<5	2.54	7	18	105	91	4.36	<10	1.34
E100681	0.05	0.4	0.33	60	30	<5	1.97	3	12	101	105	3.47	<10	1
E100682	0.09	0.6	0.33	70	30	<5	2.81	4	19	114	85	4.45	<10	1.28
E100683	0.09	0.5	0.31	60	30	<5	3.07	3	20	94	96	4.39	<10	1.38
E100684	0.11	0.5	0.3	50	30	<5	2.51	3	16	102	69	4.18	<10	1.21
E100685	0.46	0.4	0.86	5900	20	<5	6.04	10	170	29	79	4.53	<10	0.23
E100686	0.18	1.4	0.23	75	35	<5	1.78	5	20	104	101	5.28	<10	0.78
E100687	0.23	1.4	0.32	120	25	10	1.94	4	24	137	99	5.99	<10	0.77
E100688	0.05	0.7	0.33	90	20	<5	3.31	3	22	121	81	4.89	<10	1.41
E100689	0.06	0.5	0.32	80	25	10	2.96	3	25	124	83	4.51	<10	1.15

Tag #	(g/t)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %
E100690	<0.03	<0.2	0.05	20	<5	<5	>10	<1	1	3	<1	0.04	<10	1.83
E100691	0.08	0.8	0.33	95	15	10	3.28	4	25	115	93	4.69	<10	1.28
E100692	0.13	0.7	0.33	90	15	<5	3.47	2	21	113	114	4.59	<10	1.37
E100693	0.37	0.5	0.33	100	20	<5	2.95	3	21	109	96	4.8	<10	1.12
E100694	0.48	0.6	0.3	120	15	<5	2.77	5	24	95	139	5.48	<10	1.21
E100695	0.47	0.7	0.29	125	10	<5	2.65	3	25	83	137	5.57	<10	1.18
E100696	0.37	0.8	0.37	110	30	<5	3.32	4	25	86	130	5.8	<10	1.51
E100697	0.1	0.8	0.32	110	20	<5	2.94	2	27	89	144	5.31	<10	1.31
E100698	0.3	0.7	0.34	105	25	<5	3.56	2	21	129	112	4.55	<10	1.4
E100699	0.33	0.9	0.32	125	20	<5	2.97	3	25	112	122	5.06	<10	1.16
E100700	0.28	0.7	0.33	130	25	<5	2.9	3	25	124	102	5.19	<10	1.21
E100701	0.08	0.7	0.29	130	30	10	3.38	4	27	103	109	5.27	<10	1.48
E100702	0.04	0.8	0.31	140	25	<5	3.22	2	26	101	94	4.99	<10	1.42
E100703	0.05	0.6	0.31	170	40	10	2.73	8	28	120	82	5.74	<10	1.31
E100704	0.07	0.5	0.33	165	30	10	3.42	3	26	132	66	5.57	<10	2.02

12-Sep-06								Project #: Spanish Mountain					
ECO TECH								Shipment #: SMP 06-001					
Values in p								Samples Submitted by: Johnston					
Tag #	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y
E100652	641	10	0.02	73	390	30	<5	<20	61	<0.01	<10	24	<10	5
E100653	808	12	0.01	66	440	22	10	<20	76	<0.01	<10	18	<10	5
E100654	1043	22	0.02	76	540	24	10	<20	83	<0.01	<10	22	<10	4
E100655	824	23	0.02	75	500	26	15	<20	95	<0.01	<10	15	<10	2
E100656	724	20	0.01	79	490	22	10	<20	106	<0.01	<10	13	<10	<1
E100657	876	14	0.01	79	520	24	10	<20	134	<0.01	<10	14	<10	1
E100658	1309	10	0.01	57	650	22	15	<20	179	<0.01	<10	22	<10	7
E100659	960	13	0.02	64	420	20	20	<20	121	<0.01	<10	19	<10	2
E100660	932	12	0.01	62	420	18	15	<20	124	<0.01	<10	19	<10	3
E100661	1005	11	0.02	67	380	22	10	<20	196	<0.01	<10	20	<10	2
E100662	1210	13	0.02	94	330	30	15	<20	145	<0.01	<10	25	<10	1
E100663	1343	3	0.01	21	960	10	15	<20	168	<0.01	<10	9	<10	10
E100664	952	4	0.01	36	880	12	20	<20	181	<0.01	<10	10	<10	13
E100665	567	14	0.01	53	800	14	10	<20	153	<0.01	<10	10	<10	11
E100666	477	40	0.02	56	440	18	15	<20	133	<0.01	<10	14	<10	6
E100667	628	15	0.02	46	510	14	10	<20	146	<0.01	<10	11	<10	2
E100668	750	18	0.02	36	500	10	15	<20	159	<0.01	<10	11	<10	6
E100669	758	13	0.02	42	590	22	10	<20	160	<0.01	<10	13	<10	9
E100670	493	12	0.01	46	480	16	10	<20	103	<0.01	<10	13	<10	5
E100671	714	12	0.01	37	520	20	15	<20	119	<0.01	<10	15	<10	7
E100672	760	17	0.02	46	550	20	20	<20	166	<0.01	<10	15	<10	9
E100673	1038	18	0.01	60	570	22	15	<20	188	<0.01	<10	15	<10	10
E100674	746	22	0.01	81	630	30	5	<20	119	<0.01	<10	17	<10	4
E100675	974	10	0.02	36	550	34	10	<20	127	<0.01	<10	13	<10	4
E100676	794	9	0.02	48	440	16	10	<20	96	<0.01	<10	13	<10	3
E100677	770	14	0.01	93	320	18	10	<20	114	<0.01	<10	18	<10	3
E100678	952	26	0.01	93	490	30	15	<20	150	<0.01	<10	24	<10	4
E100679	873	17	0.02	114	740	26	15	<20	134	<0.01	<10	20	<10	5
E100680	657	30	0.02	69	580	24	20	<20	106	<0.01	<10	22	<10	1
E100681	516	19	0.02	77	550	12	5	<20	80	<0.01	<10	17	<10	3
E100682	690	24	0.02	70	530	16	10	<20	111	<0.01	<10	22	<10	1
E100683	745	24	0.02	57	700	14	10	<20	111	<0.01	<10	22	<10	3
E100684	614	23	0.02	56	570	14	15	<20	87	<0.01	<10	20	<10	<1
E100685	666	13	0.07	27	1470	20	5	<20	82	0.03	<10	40	<10	11
E100686	466	28	0.01	94	870	26	<5	<20	65	<0.01	<10	23	<10	<1
E100687	518	31	0.02	108	950	34	10	<20	66	<0.01	<10	30	<10	<1
E100688	820	22	0.02	79	870	18	10	<20	96	<0.01	<10	22	<10	<1
E100689	789	22	0.02	70	850	22	15	<20	91	<0.01	<10	21	<10	<1

Tag #	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y
E100690	27	<1	<0.01	<1	60	<2	20	<20	4930	<0.01	<10	3	<10	<1
E100691	1088	29	0.01	79	1250	24	20	<20	112	<0.01	<10	25	<10	<1
E100692	968	21	0.02	66	1020	18	15	<20	105	<0.01	<10	22	<10	<1
E100693	777	30	0.02	70	1000	20	15	<20	87	<0.01	<10	23	<10	<1
E100694	808	28	0.02	73	810	16	20	<20	77	<0.01	<10	24	<10	<1
E100695	798	29	0.02	77	820	14	10	<20	72	<0.01	<10	24	<10	<1
E100696	985	22	0.02	58	870	22	15	<20	109	<0.01	<10	27	<10	<1
E100697	896	25	0.02	69	1000	24	15	<20	98	<0.01	<10	22	<10	<1
E100698	976	23	0.02	71	1020	26	15	<20	116	<0.01	<10	24	<10	<1
E100699	820	25	0.02	83	960	30	10	<20	88	<0.01	<10	24	<10	<1
E100700	769	42	0.02	87	1130	22	5	<20	96	<0.01	<10	28	<10	<1
E100701	911	26	0.02	82	1030	22	15	<20	115	<0.01	<10	21	<10	<1
E100702	829	26	0.02	78	1270	28	15	<20	98	<0.01	<10	22	<10	<1
E100703	726	32	0.02	94	1130	32	10	<20	99	<0.01	<10	22	<10	<1
E100704	885	28	0.02	122	1220	20	15	<20	110	<0.01	<10	28	<10	<1

12-Sep-06	
ECO TECH	
Values in p	
Tag #	Zn
E100652	212
E100653	206
E100654	171
E100655	165
E100656	183
E100657	168
E100658	150
E100659	180
E100660	158
E100661	164
E100662	220
E100663	48
E100664	80
E100665	103
E100666	83
E100667	91
E100668	98
E100669	114
E100670	111
E100671	107
E100672	162
E100673	210
E100674	192
E100675	133
E100676	107
E100677	179
E100678	262
E100679	191
E100680	239
E100681	206
E100682	237
E100683	189
E100684	200
E100685	90
E100686	303
E100687	383
E100688	296
E100689	266

Tag #	Zn
E100690	2
E100691	343
E100692	219
E100693	261
E100694	331
E100695	342
E100696	310
E100697	257
E100698	220
E100699	294
E100700	337
E100701	315
E100702	281
E100703	338
E100704	311

13-Sep-06														
ECO TECH LABORATORY LTD.								ICP CERTIFICATE OF ANALYSIS AK 2006-1215						
Values in ppm unless otherwise reported														
Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %
E100705	<0.03	0.6	0.19	80	20	<5	2.9	3	16	86	58	3.83	<10	1.48
E100706	0.04	<0.9	0.21	90	30	<5	2.8	3	20	111	114	4.75	<10	1.72
E100707	0.03	0.6	0.2	90	35	10	2.88	3	18	123	63	3.96	<10	1.57
E100708	<0.03	0.6	0.2	80	30	<5	2.14	4	14	91	87	3.46	<10	1.24
E100709	<0.03	0.7	0.22	75	30	<5	2.28	3	15	107	90	3.44	<10	1.14
E100710	<0.03	0.7	0.21	75	30	5	2.33	3	16	109	85	3.37	<10	1.33
E100711	0.04	0.7	0.29	95	25	5	2.89	4	18	106	103	3.85	<10	1.29
E100712	<0.03	0.7	0.43	70	25	<5	3.17	3	18	95	100	3.87	<10	1.55
E100713	<0.03	0.8	0.27	55	30	<5	3.21	3	18	106	126	3.9	<10	1.43
E100714	0.03	0.8	0.24	65	40	<5	3.33	2	21	90	99	4.07	<10	1.69
E100715	<0.03	0.8	0.27	65	25	<5	3.31	3	19	62	106	4.13	<10	1.57
E100716	<0.03	0.6	0.22	70	30	<5	2.67	3	16	90	72	4.02	<10	1.25
E100717	0.11	1.3	0.23	85	25	<5	2.52	5	21	106	81	4.28	<10	1.11
E100718	0.12	1.7	0.21	55	25	<5	2.87	3	18	92	79	4	<10	1.23
E100719	0.11	1.6	0.23	40	25	5	2.8	3	18	96	66	3.8	<10	1.23
E100720	1.44	2.9	0.25	390	25	5	0.12	2	30	1335	48	3.09	<10	0.05
E100721	0.14	1.4	0.26	70	20	<5	3.19	3	28	84	82	4.22	<10	1.35
E100722	0.15	1.2	0.22	60	25	5	3.08	4	18	86	107	4.2	<10	1.34
E100723	0.21	1.2	0.21	65	20	<5	3.12	4	21	82	140	4.77	<10	1.36
E100724	0.13	0.7	0.24	40	35	<5	3.44	5	12	69	98	3.42	<10	1.46
E100725	<0.03	<0.2	0.04	5	<5	<5	>10	<1	1	1	<1	0.03	<10	1.92
E100726	0.16	0.9	0.26	50	25	<5	3.44	5	21	52	140	4.96	<10	1.49
E100727	0.36	1.2	0.28	40	35	<5	4.67	3	28	42	185	5.99	<10	1.95
E100728	0.1	0.7	0.25	35	30	<5	3.03	3	17	62	132	4.11	<10	1.37
E100729	0.13	0.9	0.22	55	30	<5	2.62	3	24	82	138	4.6	<10	1.23
E100730	0.15	1	0.21	60	30	<5	2.58	3	22	82	133	4.47	<10	1.21
E100731	<0.03	0.3	0.2	20	40	<5	1.9	<1	14	83	58	3.16	<10	1.11
E100732	<0.03	0.3	0.21	35	50	<5	2.51	<1	22	75	71	4.14	<10	1.62
E100733	<0.03	0.3	0.32	15	165	20	2.21	2	24	31	60	5.99	<10	2.53
E100734	<0.03	0.4	0.29	20	90	10	4.9	1	24	33	87	4.97	<10	2.23
E100735	0.04	0.4	0.26	20	130	10	3.21	1	17	49	72	4.49	<10	1.95
E100736	<0.03	0.4	0.19	15	80	<5	1.65	<1	15	63	75	3.61	<10	1.33
E100737	<0.03	1.1	0.23	10	115	<5	2.37	<1	8	39	25	3.06	<10	1.3
E100738	0.03	0.6	0.19	20	45	<5	2.14	<1	13	67	91	2.9	<10	0.87
E100739	<0.03	0.3	0.24	10	135	<5	1.43	<1	14	50	67	3.92	<10	1.4
E100740	<0.03	0.6	0.16	5	85	<5	0.74	<1	9	67	86	2.57	<10	0.73
E100742	0.03	0.7	0.26	80	35	<5	2.35	3	23	92	85	4.76	<10	1.15
E100743	0.03	0.7	0.29	50	40	10	3.15	3	20	92	103	4.47	<10	1.65

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %
E100744	<0.03	0.6	0.22	45	45	<5	3.15	3	17	90	97	4.24	<10	1.71
E100745	<0.03	0.8	0.22	40	35	<5	3.68	3	15	98	135	3.89	<10	1.77
E100746	<0.03	1.1	0.22	70	25	<5	3.15	2	24	99	132	4.91	<10	1.48
E100747	0.03	0.8	0.21	70	25	<5	3.57	3	18	99	84	4.16	<10	1.58
E100748	0.03	0.7	0.21	95	20	<5	3.65	5	24	91	74	4.97	<10	1.91
E100749	<0.03	0.6	0.23	70	35	10	3.38	2	19	96	95	4.63	<10	1.65
E100750	<0.03	0.5	0.21	120	30	15	3.7	5	25	103	56	4.62	<10	1.52
E100751	0.03	0.7	0.22	65	30	10	3.48	4	20	97	82	4.87	<10	1.73
E100752	<0.03	0.6	0.22	60	30	5	3.14	3	21	93	85	4.46	<10	1.41
E100753	<0.03	0.8	0.22	60	25	5	3.36	4	19	90	128	4.38	<10	1.4
E100754	<0.03	0.9	0.22	55	30	<5	3.29	4	18	102	134	4.27	<10	1.4
E100755	0.3	0.8	0.58	165	35	<5	0.16	2	19	658	76	2.75	<10	0.12
E100756	0.04	0.7	0.26	65	30	<5	3.32	5	19	106	113	4.44	<10	1.35
E100757	0.22	0.7	0.29	95	20	<5	2.75	6	24	140	85	4.59	<10	1.09
E100758	0.06	0.7	0.22	60	25	10	2.57	3	18	104	86	3.93	<10	1.05
E100759	0.04	0.9	0.24	50	35	<5	3.74	4	16	108	109	4.09	<10	1.57
E100760	<0.03	<0.2	0.02	5	<5	<5	>10	<1	1	1	<1	0.05	<10	1.93
E100761	0.05	0.7	0.22	65	25	<5	3.74	5	20	93	98	4.53	<10	1.57
E100762	0.09	0.8	0.27	60	30	<5	3.62	5	20	94	108	4.41	<10	1.5
E100763	0.07	0.7	0.25	75	30	5	3.08	5	20	91	98	4.46	<10	1.24
E100764	0.11	0.7	0.21	75	25	10	2.78	6	22	109	92	4.64	<10	1.12
E100765	0.11	0.6	0.23	75	25	5	2.75	5	20	97	82	4.33	<10	1.11
E100766	0.14	0.8	0.21	70	30	<5	2.82	5	23	101	90	4.69	<10	1.18
E100767	0.04	0.7	0.26	50	25	5	3.17	4	19	97	93	3.92	<10	1.33
E100768	0.04	0.8	0.3	65	30	10	4.61	4	24	104	73	4.65	<10	1.92
E100769	<0.03	0.6	0.31	70	25	10	3.35	3	19	87	79	4.26	<10	1.44
E100770	<0.03	0.7	0.25	30	35	<5	2.73	2	17	105	125	3.7	<10	1.27
E100771	<0.03	0.6	0.33	25	35	<5	3.13	2	21	69	88	4.69	<10	2
E100772	0.15	0.9	0.22	35	35	<5	2.85	2	21	92	136	4.89	<10	1.49
E100773	0.28	0.8	0.23	110	30	10	2.15	5	24	105	87	5.13	<10	0.9
E100774	0.1	0.7	0.26	90	30	5	3.1	5	25	121	96	5.07	<10	1.3
E100775	0.04	0.6	0.22	55	30	<5	2.79	3	14	133	106	3.29	<10	1.31
E100776	0.03	0.8	0.22	50	30	<5	3.04	3	17	101	109	3.46	<10	1.43
E100777	0.06	0.9	0.26	75	25	10	2.79	5	25	110	101	4.59	<10	1.29
E100778	0.06	0.9	0.23	110	20	10	2.09	7	27	85	78	4.72	<10	0.87
E100779	0.04	1.1	0.22	110	30	15	2.32	6	25	133	115	5.41	<10	0.98
E100780	0.06	0.9	0.2	85	30	<5	2.29	5	21	130	93	4.71	<10	1
E100781	0.04	0.8	0.2	100	30	5	2.9	4	23	124	83	5.04	<10	1.5
E100782	<0.03	0.8	0.24	125	25	10	3.42	3	27	85	73	4.6	<10	1.5
E100783	<0.03	0.6	0.31	50	50	<5	4.19	2	21	87	76	3.82	<10	2.38
E100784	<0.03	0.7	0.24	65	35	10	2.62	4	18	106	80	3.36	<10	1.36
E100785	0.03	0.8	0.22	80	35	<5	3.66	4	21	114	103	4.32	<10	1.51

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %
E100786	0.04	0.9	0.21	85	30	10	3.1	4	24	84	92	4.24	<10	1.34
E100787	<0.03	0.6	0.23	35	55	5	3.13	2	18	120	100	3.69	<10	1.67
E100788	0.06	1.2	0.21	55	25	<5	3.04	3	22	113	108	4.02	<10	1.33
E100789	0.08	1.2	0.21	75	30	5	2.86	4	22	123	68	4.58	<10	1.27
E100790	1.4	2.9	0.23	385	25	5	0.15	2	27	1300	40	3	<10	0.05
E100791	0.08	1.5	0.18	65	25	<5	2.76	4	19	82	81	4.32	<10	1.2
E100792	0.08	1.6	0.25	70	15	<5	3	4	20	141	72	4.44	<10	1.31
E100793	0.09	1.4	0.21	70	20	<5	3.08	5	20	123	72	4.41	<10	1.35
E100794	0.06	1.3	0.21	50	20	10	2.93	4	24	103	81	4.1	<10	1.37
E100795	<0.03	<0.2	0.02	5	<5	<5	>10	<1	<1	1	<1	0.02	<10	1.93
E100796	0.05	1.2	0.2	75	30	<5	3.42	5	24	103	107	4.51	<10	1.62
E100797	0.03	0.9	0.24	55	20	<5	2.65	4	17	108	114	3.9	<10	1.12
E100798	<0.03	0.7	0.31	30	40	<5	2.98	1	18	91	121	3.83	<10	1.53
E100799	<0.03	1	0.25	75	35	<5	2.9	3	23	104	159	4.7	<10	1.66
E100800	<0.03	1	0.24	70	40	<5	2.81	4	22	92	155	4.54	<10	1.61
E100801	<0.03	1.1	0.24	130	15	15	2.88	5	28	124	82	5.11	<10	1.36
E100802	<0.03	0.8	0.2	80	25	15	3.17	3	22	112	78	4.09	<10	1.57

13-Sep-06														
ECO TECH														
Values in p														
Tag #	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y
E100705	767	13	0.02	60	730	16	10	<20	96	<0.01	<10	16	<10	<1
E100706	778	21	0.02	95	820	14	10	<20	97	<0.01	<10	19	<10	<1
E100707	753	17	0.02	75	630	20	15	<20	94	<0.01	<10	14	<10	<1
E100708	603	24	0.01	71	470	10	10	<20	71	<0.01	<10	13	<10	<1
E100709	599	24	0.02	63	590	14	10	<20	79	<0.01	<10	14	<10	<1
E100710	624	17	0.02	63	430	18	10	<20	77	<0.01	<10	10	<10	<1
E100711	678	26	0.01	65	600	14	10	<20	96	<0.01	<10	14	<10	<1
E100712	765	21	0.02	60	630	16	10	<20	100	<0.01	<10	14	<10	<1
E100713	744	16	0.02	40	720	10	10	<20	97	<0.01	<10	13	<10	<1
E100714	777	18	0.02	61	750	10	10	<20	95	<0.01	<10	15	<10	<1
E100715	750	22	0.03	49	700	10	15	<20	95	<0.01	<10	19	<10	<1
E100716	628	17	0.02	50	1130	12	15	<20	83	<0.01	<10	15	<10	3
E100717	711	22	0.01	73	690	20	5	<20	87	<0.01	<10	16	<10	<1
E100718	921	20	0.01	64	580	22	10	<20	96	<0.01	<10	11	<10	2
E100719	921	16	0.02	44	690	20	15	<20	90	<0.01	<10	11	<10	<1
E100720	205	9	<0.01	1064	320	4	35	<20	3	<0.01	<10	24	<10	4
E100721	1009	20	0.02	78	750	20	10	<20	102	<0.01	<10	14	<10	1
E100722	986	24	0.01	68	650	14	10	<20	105	<0.01	<10	14	<10	2
E100723	817	22	0.02	66	740	8	5	<20	94	<0.01	<10	15	<10	<1
E100724	893	19	0.02	37	910	8	15	<20	109	<0.01	<10	23	<10	4
E100725	39	<1	0.02	<1	90	<2	25	<20	4074	0.02	<10	2	<10	<1
E100726	734	17	0.03	38	650	8	20	<20	82	<0.01	<10	20	<10	<1
E100727	1127	9	0.03	25	740	10	15	<20	100	<0.01	<10	17	<10	<1
E100728	751	26	0.02	41	670	6	10	<20	74	<0.01	<10	21	<10	<1
E100729	890	32	0.02	67	540	8	5	<20	85	<0.01	<10	16	<10	<1
E100730	877	31	0.02	62	530	6	<5	<20	85	<0.01	<10	15	<10	<1
E100731	868	5	0.03	22	380	6	<5	<20	57	<0.01	<10	8	<10	<1
E100732	1385	5	0.04	32	570	6	10	<20	71	<0.01	<10	9	<10	<1
E100733	1337	7	0.05	24	640	8	15	<20	70	<0.01	<10	13	<10	<1
E100734	2632	7	0.05	28	600	8	10	<20	139	<0.01	<10	13	<10	<1
E100735	1622	6	0.05	24	580	6	15	<20	95	<0.01	<10	12	<10	<1
E100736	870	6	0.05	23	400	4	10	<20	48	<0.01	<10	10	<10	<1
E100737	1161	6	0.06	9	410	4	10	<20	70	<0.01	<10	7	<10	<1
E100738	1085	6	0.05	20	510	6	<5	<20	64	<0.01	<10	9	<10	<1
E100739	892	5	0.06	14	410	4	5	<20	45	<0.01	<10	12	<10	<1
E100740	442	3	0.06	13	230	6	5	<20	21	<0.01	<10	6	<10	<1
E100742	586	27	0.02	64	720	14	10	<20	83	<0.01	<10	16	<10	<1
E100743	699	23	0.01	57	660	12	15	<20	133	<0.01	<10	21	<10	<1

Tag #	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y
E100744	723	18	0.02	48	720	10	15	<20	98	<0.01	<10	13	<10	<1
E100745	880	19	0.01	62	920	8	10	<20	133	<0.01	<10	15	<10	2
E100746	772	23	0.01	76	760	12	10	<20	103	<0.01	<10	15	<10	<1
E100747	942	19	0.01	70	650	10	15	<20	117	<0.01	<10	12	<10	<1
E100748	868	24	0.01	101	780	10	20	<20	112	<0.01	<10	14	<10	<1
E100749	768	18	0.02	40	550	16	10	<20	98	<0.01	<10	14	<10	<1
E100750	855	28	0.02	67	700	12	5	<20	144	<0.01	<10	17	<10	<1
E100751	843	27	0.01	100	750	12	15	<20	120	<0.01	<10	18	<10	<1
E100752	718	22	0.02	54	790	12	<5	<20	109	<0.01	<10	16	<10	2
E100753	779	20	0.02	53	680	12	10	<20	97	<0.01	<10	15	<10	<1
E100754	799	26	0.02	53	680	10	10	<20	95	<0.01	<10	16	<10	<1
E100755	177	7	<0.01	521	270	10	<5	<20	2	<0.01	<10	22	<10	3
E100756	763	26	0.02	64	610	12	10	<20	106	<0.01	<10	18	<10	<1
E100757	664	21	0.01	78	720	18	5	<20	91	<0.01	<10	17	<10	<1
E100758	647	22	0.01	57	690	12	<5	<20	80	<0.01	<10	16	<10	1
E100759	947	18	0.02	46	670	10	10	<20	126	<0.01	<10	17	<10	<1
E100760	27	<1	<0.01	<1	70	<2	25	<20	4157	<0.01	<10	3	<10	<1
E100761	822	21	0.02	58	730	10	10	<20	118	<0.01	<10	16	<10	<1
E100762	776	22	0.02	58	670	10	10	<20	117	<0.01	<10	19	<10	<1
E100763	698	28	0.02	61	790	10	5	<20	96	<0.01	<10	18	<10	<1
E100764	646	24	0.02	61	720	16	5	<20	89	<0.01	<10	15	<10	2
E100765	639	23	0.02	56	700	12	<5	<20	86	<0.01	<10	16	<10	<1
E100766	778	26	0.02	56	740	16	10	<20	98	<0.01	<10	16	<10	<1
E100767	816	21	0.02	50	690	10	10	<20	112	<0.01	<10	18	<10	2
E100768	1054	18	0.02	69	930	14	15	<20	157	<0.01	<10	20	<10	2
E100769	859	14	0.02	35	650	22	15	<20	101	<0.01	<10	14	<10	2
E100770	855	11	0.03	30	590	10	10	<20	76	<0.01	<10	10	<10	<1
E100771	1128	6	0.05	22	640	20	10	<20	79	<0.01	<10	13	<10	<1
E100772	940	9	0.03	33	620	12	10	<20	74	<0.01	<10	10	<10	<1
E100773	628	30	0.02	78	820	24	<5	<20	80	<0.01	<10	17	<10	<1
E100774	772	26	0.02	69	750	22	10	<20	100	<0.01	<10	18	<10	<1
E100775	761	7	0.02	74	350	10	10	<20	89	<0.01	<10	10	<10	<1
E100776	806	16	0.02	56	520	10	15	<20	89	<0.01	<10	12	<10	<1
E100777	659	38	0.03	59	820	18	10	<20	78	<0.01	<10	20	<10	<1
E100778	477	62	0.02	76	760	24	<5	<20	60	<0.01	<10	25	<10	<1
E100779	641	31	0.02	86	710	28	15	<20	83	<0.01	<10	18	<10	<1
E100780	594	24	0.01	79	720	16	10	<20	74	<0.01	<10	16	<10	<1
E100781	737	22	0.02	88	760	14	5	<20	86	<0.01	<10	14	<10	<1
E100782	887	30	0.02	67	650	16	15	<20	112	<0.01	<10	15	<10	<1
E100783	1234	14	0.02	70	750	16	20	<20	138	<0.01	<10	14	<10	4
E100784	745	23	0.02	55	720	12	10	<20	85	<0.01	<10	19	<10	2
E100785	993	23	0.02	56	900	18	10	<20	109	<0.01	<10	16	<10	2

Tag #	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y
E100786	846	33	0.02	67	810	14	5	<20	95	<0.01	<10	15	<10	<1
E100787	1184	7	0.02	56	360	10	10	<20	92	<0.01	<10	10	<10	<1
E100788	1250	19	0.01	67	540	14	15	<20	128	<0.01	<10	11	<10	<1
E100789	1289	22	0.01	72	600	16	10	<20	101	<0.01	<10	11	<10	<1
E100790	183	8	<0.01	1011	300	2	35	<20	2	<0.01	<10	22	<10	2
E100791	969	21	0.01	72	580	18	15	<20	101	<0.01	<10	10	<10	<1
E100792	933	22	0.01	78	620	20	15	<20	106	<0.01	<10	14	<10	<1
E100793	939	24	0.01	78	600	14	20	<20	102	<0.01	<10	13	<10	<1
E100794	1046	21	0.02	77	730	12	15	<20	89	<0.01	<10	14	<10	<1
E100795	22	<1	<0.01	<1	70	<2	25	<20	4166	<0.01	<10	3	<10	<1
E100796	1243	18	0.02	95	660	12	15	<20	117	<0.01	<10	13	<10	2
E100797	794	23	0.02	56	1040	10	15	<20	93	<0.01	<10	16	<10	2
E100798	930	7	0.03	37	480	8	15	<20	76	<0.01	<10	9	<10	<1
E100799	927	27	0.02	89	530	14	10	<20	95	<0.01	<10	17	<10	<1
E100800	904	26	0.02	86	500	14	15	<20	93	<0.01	<10	16	<10	<1
E100801	850	20	0.02	83	990	48	<5	<20	69	<0.01	<10	15	<10	<1
E100802	1097	17	0.02	71	530	24	15	<20	101	<0.01	<10	13	<10	2

13-Sep-06	
ECO TECH	
Values in p	
Tag #	Zn
E100705	184
E100706	199
E100707	228
E100708	248
E100709	234
E100710	211
E100711	282
E100712	228
E100713	178
E100714	166
E100715	183
E100716	205
E100717	283
E100718	167
E100719	173
E100720	30
E100721	165
E100722	234
E100723	279
E100724	318
E100725	1
E100726	226
E100727	210
E100728	262
E100729	222
E100730	209
E100731	53
E100732	78
E100733	144
E100734	104
E100735	102
E100736	87
E100737	67
E100738	36
E100739	87
E100740	72
E100742	226
E100743	180

Tag #	Zn
E100744	161
E100745	164
E100746	206
E100747	195
E100748	248
E100749	168
E100750	329
E100751	245
E100752	248
E100753	214
E100754	185
E100755	42
E100756	287
E100757	243
E100758	198
E100759	205
E100760	1
E100761	283
E100762	225
E100763	266
E100764	311
E100765	273
E100766	283
E100767	202
E100768	226
E100769	171
E100770	98
E100771	115
E100772	120
E100773	326
E100774	327
E100775	157
E100776	153
E100777	266
E100778	455
E100779	306
E100780	275
E100781	215
E100782	238
E100783	154
E100784	307
E100785	236

Tag #	Zn
E100786	272
E100787	101
E100788	156
E100789	237
E100790	24
E100791	235
E100792	272
E100793	225
E100794	206
E100795	<1
E100796	198
E100797	215
E100798	84
E100799	213
E100800	195
E100801	232
E100802	153

21-Sep-06														
ECO TECH LABORATORY LTD.								ICP CERTIFICATE OF ANALYSIS AK 2006-1231						
Values in ppm unless otherwise reported														
Tag #	Au (g/t)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %
E100803	<0.03	0.9	0.21	50	60	10	2.28	2	20	152	71	4.2	<10	1.65
E100804	<0.03	0.8	0.21	75	55	10	3.45	3	19	113	61	3.7	<10	1.57
E100805	<0.03	0.9	0.2	90	50	10	3.95	4	20	101	71	5.01	<10	2.37
E100806	<0.03	1	0.22	55	45	<5	3.93	3	20	81	114	4.38	<10	2.14
E100807	<0.03	1	0.21	75	55	<5	3.93	4	20	107	112	4.07	<10	2.17
E100808	<0.03	0.9	0.21	80	40	5	2.01	4	20	97	79	4.36	<10	1.4
E100809	0.03	1.1	0.2	80	60	10	1.81	4	23	99	83	4.51	<10	1.31
E100810	<0.03	1	0.21	85	60	10	2.35	4	21	116	71	4.41	<10	1.37
E100811	<0.03	0.9	0.18	45	65	<5	2.73	3	16	87	107	3.88	<10	1.9
E100812	<0.03	0.8	0.21	65	45	10	3.66	2	18	120	77	4.05	<10	2.04
E100813	<0.03	0.8	0.23	75	50	10	3.59	3	19	125	76	3.91	<10	2.02
E100814	<0.03	0.8	0.22	105	50	10	2.6	3	20	91	69	4.44	<10	1.6
E100815	<0.03	1	0.22	95	50	10	3.05	3	24	115	89	4.63	<10	2.04
E100816	0.03	1	0.19	80	50	10	2.39	2	21	117	78	4.26	<10	1.86
E100817	<0.03	0.8	0.19	100	45	10	2.68	4	21	96	53	4.5	<10	1.88
E100818	<0.03	0.9	0.2	95	60	15	3.71	3	20	80	62	4.48	<10	2.43
E100819	<0.03	1.2	0.2	85	40	<5	1.75	3	21	132	53	3.56	<10	1.01
E100820	<0.03	1.3	0.2	75	40	10	2.17	2	22	108	51	3.2	<10	1.12
E100821	<0.03	0.9	0.18	100	50	5	3.61	3	20	112	41	4.22	<10	1.95
E100822	<0.03	1	0.2	85	45	5	3	3	21	113	79	4.47	<10	1.74
E100823	<0.03	0.6	0.19	60	40	15	2.99	3	19	102	43	4.09	<10	1.54
E100824	<0.03	0.5	0.15	25	55	<5	5.67	1	8	65	34	2.48	<10	2.64
E100825	0.3	0.7	0.6	165	50	<5	0.2	2	21	648	75	2.76	<10	0.13
E100826	<0.03	0.4	0.22	10	75	5	3.77	2	9	75	37	2.84	<10	2.1
E100827	<0.03	0.8	0.24	40	60	15	3.24	2	17	103	51	3.75	<10	1.8
E100828	<0.03	0.7	0.18	40	55	10	3.87	2	14	70	44	3.78	<10	2.11
E100829	<0.03	0.9	0.19	65	30	10	3.33	4	18	93	53	4.39	<10	1.83
E100830	<0.03	<0.2	0.22	5	<5	<5	>10	<1	<1	1	<1	0.05	<10	1.79
E100831	<0.03	0.9	0.22	50	40	<5	2.26	3	20	102	83	4.1	<10	1.53
E100832	0.04	0.7	0.21	55	50	5	2.48	2	21	96	68	4.22	<10	1.42
E100833	<0.03	0.6	0.25	30	80	10	2.71	2	15	109	67	3.99	<10	1.88
E100834	<0.03	0.8	0.22	35	55	<5	2.89	2	16	85	90	4.07	<10	1.85

Tag #	Au (g/t)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %
E100835	<0.03	0.8	0.21	35	60	<5	2.85	2	17	93	91	4.01	<10	1.8
E100836	<0.03	0.8	0.2	55	55	<5	3.13	3	17	91	75	3.59	<10	1.63
E100837	<0.03	0.6	0.2	50	55	5	2.86	2	16	77	62	3.7	<10	1.62
E100838	<0.03	0.6	0.19	35	55	5	3.15	3	16	83	67	3.66	<10	1.86
E100839	<0.03	0.9	0.19	80	45	10	3.24	2	20	92	50	4.02	<10	1.7
E100840	<0.03	0.6	0.12	50	55	15	2.76	2	18	40	61	3.97	<10	1.73
E100841	<0.03	0.6	0.13	55	40	<5	3.03	2	16	35	73	3.53	<10	1.85
E100842	<0.03	0.6	0.14	55	65	<5	2.63	2	17	42	75	4.12	<10	1.96
E100843	<0.03	0.6	0.12	65	50	10	3.43	2	20	40	42	3.73	<10	1.79
E100844	0.03	0.7	0.13	80	30	10	2.66	3	21	49	56	4.38	<10	1.52
E100845	0.04	0.8	0.14	65	50	5	2.75	2	19	41	68	4.27	<10	1.74
E100846	<0.03	0.9	0.13	75	50	15	3.06	2	18	43	63	4.19	<10	1.79
E100847	0.03	1.3	0.12	85	35	<5	3.19	4	21	49	85	3.87	<10	1.62
E100848	0.04	1.3	0.13	105	45	10	3.09	3	23	48	101	5.09	<10	1.87
E100849	<0.03	0.7	0.14	60	45	15	3.71	3	19	56	63	4.13	<10	2.03
E100850	<0.03	0.6	0.13	50	40	<5	3.56	2	15	36	57	3.44	<10	1.92
E100851	<0.03	0.5	0.13	75	55	<5	2.58	4	14	40	46	2.92	<10	1.52

21-Sep-06														
ECO TECH														
Values in p														
Tag #	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y
E100803	861	17	0.02	66	520	14	10	<20	73	<0.01	<10	11	<10	<1
E100804	1449	20	0.02	58	750	14	10	<20	138	<0.01	<10	15	<10	<1
E100805	2608	21	0.02	70	670	18	15	<20	164	<0.01	<10	14	<10	<1
E100806	2026	18	0.02	50	610	14	10	<20	149	<0.01	<10	14	<10	<1
E100807	1862	19	0.02	80	650	14	25	<20	152	<0.01	<10	13	<10	2
E100808	750	19	0.02	73	710	12	5	<20	66	<0.01	<10	12	<10	<1
E100809	705	19	0.02	71	720	16	10	<20	67	<0.01	<10	12	<10	<1
E100810	906	21	0.02	71	750	18	10	<20	89	<0.01	<10	12	<10	<1
E100811	1058	16	0.02	62	580	10	10	<20	85	<0.01	<10	11	<10	<1
E100812	1305	14	0.02	65	500	12	10	<20	139	<0.01	<10	18	<10	<1
E100813	1347	14	0.02	65	590	14	10	<20	143	<0.01	<10	12	<10	2
E100814	1052	20	0.02	64	710	24	10	<20	97	<0.01	<10	12	<10	<1
E100815	1181	20	0.02	82	710	18	10	<20	112	<0.01	<10	12	<10	<1
E100816	955	19	0.02	77	610	20	10	<20	76	<0.01	<10	12	<10	<1
E100817	1080	22	0.02	76	670	20	10	<20	88	<0.01	<10	13	<10	<1
E100818	1578	20	0.02	80	710	18	25	<20	133	<0.01	<10	14	<10	<1
E100819	763	26	0.02	65	360	24	<5	<20	61	<0.01	<10	8	<10	<1
E100820	850	12	0.02	63	320	22	10	<20	74	<0.01	<10	7	<10	<1
E100821	1081	17	0.02	79	610	20	15	<20	121	<0.01	<10	12	<10	<1
E100822	853	16	0.02	64	610	30	5	<20	122	<0.01	<10	12	<10	<1
E100823	706	14	0.02	69	600	16	10	<20	113	<0.01	<10	9	<10	1
E100824	1421	11	0.02	29	650	8	20	<20	253	<0.01	<10	7	<10	8
E100825	186	6	0.01	534	290	15	5	<20	3	<0.01	<10	22	<10	3
E100826	733	7	0.02	29	540	6	20	<20	135	<0.01	<10	7	<10	4
E100827	717	11	0.02	50	660	18	10	<20	128	<0.01	<10	9	<10	4
E100828	1383	11	0.02	52	610	20	15	<20	186	<0.01	<10	9	<10	3
E100829	1342	17	0.02	68	650	26	20	<20	149	<0.01	<10	11	<10	<1
E100830	22	<1	0.01	<1	650	<2	5	<20	4870	<0.01	<10	1	<10	<1
E100831	662	19	0.02	50	590	16	10	<20	79	<0.01	<10	11	<10	<1
E100832	685	16	0.02	53	660	20	10	<20	100	<0.01	<10	11	<10	<1
E100833	742	13	0.02	49	610	12	15	<20	102	<0.01	<10	10	<10	<1
E100834	807	14	0.02	48	620	12	15	<20	108	<0.01	<10	10	<10	3

Tag #	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y
E100835	805	14	0.02	54	630	12	10	<20	108	<0.01	<10	10	<10	2
E100836	766	13	0.02	56	710	16	15	<20	125	<0.01	<10	10	<10	3
E100837	706	12	0.02	49	620	14	15	<20	104	<0.01	<10	8	<10	1
E100838	765	12	0.02	46	640	12	25	<20	107	<0.01	<10	9	<10	2
E100839	989	13	0.02	61	590	22	15	<20	143	<0.01	<10	13	<10	<1
E100840	745	15	0.01	51	660	14	10	<20	104	<0.01	<10	8	<10	1
E100841	777	14	0.01	53	770	10	15	<20	105	<0.01	<10	8	<10	<1
E100842	704	14	0.02	56	690	12	15	<20	103	<0.01	<10	9	<10	2
E100843	951	14	0.01	57	640	16	15	<20	148	<0.01	<10	7	<10	3
E100844	653	17	0.01	78	740	16	10	<20	86	<0.01	<10	8	<10	<1
E100845	672	14	0.01	61	730	16	15	<20	110	<0.01	<10	10	<10	<1
E100846	861	15	0.01	58	690	24	10	<20	143	<0.01	<10	9	<10	1
E100847	923	21	0.01	64	710	30	10	<20	138	<0.01	<10	9	<10	<1
E100848	811	19	0.01	105	810	40	5	<20	135	<0.01	<10	9	<10	<1
E100849	888	17	0.01	60	690	18	30	<20	194	<0.01	<10	13	<10	2
E100850	830	9	0.01	50	570	10	15	<20	149	<0.01	<10	8	<10	3
E100851	696	19	0.01	69	520	12	10	<20	123	<0.01	<10	11	<10	3

21-Sep-06	
ECO TECH	
Values in p	
Tag #	Zn
E100803	116
E100804	178
E100805	198
E100806	171
E100807	163
E100808	198
E100809	190
E100810	189
E100811	146
E100812	150
E100813	165
E100814	171
E100815	162
E100816	145
E100817	185
E100818	141
E100819	115
E100820	71
E100821	139
E100822	163
E100823	133
E100824	87
E100825	40
E100826	91
E100827	119
E100828	105
E100829	125
E100830	<1
E100831	166
E100832	137
E100833	149
E100834	144

Tag #	Zn
E100835	155
E100836	128
E100837	111
E100838	118
E100839	110
E100840	166
E100841	144
E100842	161
E100843	122
E100844	167
E100845	161
E100846	136
E100847	185
E100848	179
E100849	143
E100850	103
E100851	315

26-Sep-06								ICP CERTIFICATE OF ANALYSIS AK 2006-1253						
ECO TECH LABORATORY LTD.														
Values in ppm unless otherwise reported														
Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %
E100852	0.08	1.1	0.33	130	45	10	0.28	4	22	135	65	4.84	<10	0.04
E100853	0.05	0.6	0.27	95	80	<5	1	4	19	109	84	3.61	<10	0.62
E100854	<0.03	0.3	0.25	70	110	15	2.89	2	11	143	52	3.27	<10	1.65
E100855	<0.03	0.4	0.24	55	90	5	3.78	2	11	108	37	2.91	<10	1.71
E100856	0.04	0.6	0.21	90	60	<5	2.33	3	17	135	61	3.76	<10	1.33
E100857	0.03	0.7	0.23	110	50	<5	2.79	4	18	134	86	3.72	<10	1.42
E100858	<0.03	0.4	0.23	120	85	10	1.89	3	15	141	75	3.72	<10	1.43
E100859	<0.03	0.4	0.24	95	80	10	1.69	4	16	114	69	3.89	<10	1.52
E100860	0.32	0.8	0.63	180	45	<5	0.19	2	20	690	75	2.64	<10	0.12
E100861	<0.03	0.3	0.18	100	75	10	2.9	3	12	89	55	3.11	<10	1.58
E100862	0.05	0.3	0.23	130	60	10	2.26	3	19	133	53	3.87	<10	1.33
E100863	0.04	0.4	0.2	115	60	<5	2.54	4	26	96	89	4.63	<10	1.16
E100864	0.05	0.3	0.22	95	60	<5	2.83	2	17	104	73	3.67	<10	1.29
E100865	<0.03	<0.2	0.05	<5	<5	<5	>10	<1	<1	1	<1	0.16	<10	2.04
E100866	0.05	0.2	0.24	110	70	10	2.79	3	20	104	67	4.09	<10	1.25
E100867	0.04	0.3	0.21	100	75	<5	3.53	2	16	85	51	3.42	<10	1.45
E100868	0.06	0.7	0.16	105	50	5	2.83	4	20	109	81	4.23	<10	1.27
E100869	0.04	0.4	0.26	85	65	15	1.88	3	22	82	82	4.88	<10	1.4
E100870	0.04	0.4	0.11	85	45	10	1.85	1	20	9	77	4.84	<10	1.41
E100871	0.04	0.4	0.26	55	95	10	1.6	1	20	83	75	4.52	<10	1.39
E100872	0.06	0.4	0.19	60	70	10	2.98	2	14	144	55	3.19	<10	1.19
E100873	0.06	0.4	0.23	80	50	<5	2.72	2	20	115	82	4.17	<10	1.16
E100874	0.06	0.3	0.2	80	85	5	3.38	2	14	72	44	3.39	<10	1.48
E100875	0.49	0.4	0.22	110	30	<5	4.11	<1	19	83	49	3.44	<10	1.43
E100876	0.3	0.3	0.19	65	70	10	4.55	2	18	81	52	3.32	<10	1.45
E100877	0.22	0.5	0.24	100	60	<5	3.3	4	19	106	73	3.78	<10	1.12

26-Sep-06														
ECO TECH														
Values in p														
Tag #	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y
E100852	209	26	0.01	79	930	86	<5	<20	29	<0.01	<10	17	<10	<1
E100853	468	26	0.01	76	710	30	<5	<20	55	<0.01	<10	14	<10	<1
E100854	1036	9	0.01	59	560	16	15	<20	148	<0.01	<10	10	<10	<1
E100855	980	7	0.01	41	610	22	15	<20	206	<0.01	<10	11	<10	1
E100856	839	22	0.01	73	630	34	5	<20	132	<0.01	<10	12	<10	<1
E100857	779	20	0.02	83	550	32	10	<20	231	<0.01	<10	16	<10	<1
E100858	730	25	0.01	98	480	22	15	<20	102	<0.01	<10	15	<10	<1
E100859	721	16	0.01	79	580	22	20	<20	95	<0.01	<10	12	<10	<1
E100860	140	6	0.01	551	300	20	<5	<20	6	<0.01	<10	23	<10	4
E100861	936	22	0.02	70	590	14	15	<20	185	<0.01	<10	14	<10	1
E100862	755	9	0.01	78	400	24	10	<20	132	<0.01	<10	12	<10	<1
E100863	630	13	0.01	72	550	22	<5	<20	144	<0.01	<10	9	<10	<1
E100864	704	11	0.01	63	520	18	5	<20	146	<0.01	<10	9	<10	<1
E100865	34	<1	<0.01	<1	70	<2	5	<20	4604	<0.01	<10	1	<10	<1
E100866	673	17	0.01	73	540	24	15	<20	151	<0.01	<10	15	<10	<1
E100867	966	7	0.02	67	660	22	15	<20	200	<0.01	<10	11	<10	<1
E100868	615	26	0.03	79	620	32	15	<20	256	<0.01	<10	21	<10	<1
E100869	515	17	0.01	70	610	30	15	<20	102	<0.01	<10	11	<10	<1
E100870	513	16	<0.01	65	620	24	10	<20	100	<0.01	<10	7	<10	<1
E100871	409	7	0.01	46	530	40	<5	<20	93	<0.01	<10	7	<10	<1
E100872	587	8	<0.01	48	540	30	5	<20	154	<0.01	<10	8	<10	2
E100873	617	13	0.01	62	580	28	5	<20	141	<0.01	<10	10	<10	3
E100874	1078	10	0.01	65	330	14	10	<20	148	<0.01	<10	16	<10	<1
E100875	1129	4	0.02	75	500	4	<5	<20	142	<0.01	<10	7	<10	<1
E100876	792	17	0.01	56	560	10	20	<20	199	<0.01	<10	10	<10	4
E100877	661	31	0.01	81	570	12	10	<20	166	<0.01	<10	18	<10	1

26-Sep-06	
ECO TECH	
Values in p	
Tag #	Zn
E100852	181
E100853	201
E100854	138
E100855	116
E100856	211
E100857	259
E100858	261
E100859	213
E100860	42
E100861	193
E100862	156
E100863	172
E100864	148
E100865	1
E100866	210
E100867	117
E100868	220
E100869	177
E100870	160
E100871	176
E100872	155
E100873	159
E100874	151
E100875	91
E100876	152
E100877	231

3-Oct-06								ICP CERTIFICATE OF ANALYSIS AK 2006-1276							
ECO TECH LABORATORY LTD.															
Values in ppm unless otherwise reported															
Tag #	Au (g/t)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
E100878	0.05	0.2	0.18	75	40	<5	2.35	2	12	95	51	2.79	<10	0.89	858
E100879	0.03	0.4	0.21	65	45	<5	2.79	2	14	72	67	3.15	<10	1.25	870
E100880	<0.03	0.3	0.22	65	45	<5	2.24	2	16	83	73	3.71	<10	1.28	716
E100881	<0.03	0.3	0.28	60	75	<5	2.82	2	12	56	89	3.17	<10	1.46	828
E100882	0.08	0.3	0.24	60	25	<5	2.87	2	18	92	77	4.13	<10	1.35	783
E100883	<0.03	0.4	0.24	70	35	<5	1.94	3	18	80	80	4.23	<10	1.4	684
E100884	<0.03	0.2	0.2	45	50	<5	4.89	1	12	90	53	2.71	<10	2	853
E100885	<0.03	0.3	0.22	70	30	<5	4.02	2	19	113	50	3.16	<10	1.81	825
E100886	<0.03	0.2	0.24	65	45	<5	3.89	2	15	90	66	3.35	<10	1.75	955
E100887	<0.03	0.3	0.23	65	70	<5	2.96	2	13	105	51	3.17	<10	1.63	741
E100888	<0.03	0.2	0.28	45	70	<5	3.95	<1	14	90	48	3.22	<10	1.91	714
E100889	<0.03	0.4	0.27	50	55	<5	5.12	2	17	81	55	3.53	<10	2.1	932
E100890	<0.03	0.2	0.22	45	65	<5	3.86	1	14	78	46	3.44	<10	1.81	841
E100891	0.04	0.5	0.27	115	25	10	2.56	2	25	117	74	5.45	<10	1.36	601
E100892	<0.03	0.4	0.24	55	45	<5	2.59	2	16	84	81	4.27	<10	1.41	653
E100893	<0.03	0.3	0.24	45	50	<5	3.4	2	16	81	92	3.77	<10	1.36	776
E100894	<0.03	0.4	0.25	35	50	<5	2.46	2	16	99	122	4.16	<10	1.31	634
E100895	0.3	0.8	0.61	170	45	<5	0.16	<1	19	685	70	2.76	<10	0.12	182
E100896	<0.03	0.3	0.22	50	65	<5	2.85	2	15	79	74	3.88	<10	1.75	755
E100897	<0.03	0.5	0.22	80	30	<5	2.83	3	19	102	72	4.33	<10	1.32	687
E100898	0.03	0.5	0.26	60	25	<5	3.29	3	19	107	59	3.89	<10	1.43	751
E100899	<0.03	0.3	0.25	50	70	<5	2.58	2	12	84	75	3.67	<10	1.61	740
E100900	<0.03	<0.2	0.05	5	<5	<5	>10	<1	<1	1	1	0.03	<10	1.91	33
E100901	<0.03	0.5	0.25	60	80	<5	2.76	3	17	92	100	3.94	<10	1.83	842
E100902	<0.03	0.4	0.21	65	40	<5	2.84	3	14	114	69	3.41	<10	1.49	739
E100903	<0.03	0.5	0.28	60	50	<5	2.32	4	16	78	86	3.88	<10	1.42	589
E100904	<0.03	0.3	0.19	35	50	<5	3.96	2	11	89	54	2.42	<10	1.62	605
E100905	<0.03	0.5	0.27	40	65	<5	4.79	2	12	100	65	3	<10	1.99	736
E100906	<0.03	0.3	0.2	45	50	<5	4.71	2	13	81	55	2.91	<10	2.04	817
E100907	<0.03	0.3	0.23	50	65	<5	3.75	3	13	74	64	3.16	<10	1.78	738
E100908	<0.03	0.3	0.22	75	25	<5	2.64	3	19	102	57	4.02	<10	1.27	603
E100909	<0.03	0.4	0.21	60	35	5	3.07	3	16	105	45	3.64	<10	1.51	759
E100910	<0.03	0.5	0.28	55	40	<5	2.54	3	15	115	62	3.87	<10	1.39	587
E100911	0.03	0.4	0.27	45	45	<5	3.04	4	17	103	73	3.96	<10	1.54	698
E100912	0.03	0.5	0.27	40	45	<5	2.53	3	17	99	78	3.98	<10	1.35	562
E100913	0.04	0.4	0.28	40	30	<5	2.78	3	14	102	76	3.61	<10	1.27	517
E100914	<0.03	0.3	0.29	30	35	<5	2.85	3	16	112	63	4.06	<10	1.3	615

Tag #	Au (g/t)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
E100915	<0.03	0.9	0.32	130	115	<5	1.92	2	35	111	54	4.14	<10	2.44	3218
E100916	<0.03	0.9	0.37	30	160	<5	1.03	<1	24	113	61	3.77	<10	1.64	2315
E100917	<0.03	1.3	0.37	45	120	<5	1.04	1	31	84	119	3.43	<10	1.68	2015
E100918	<0.03	1.4	0.22	60	60	<5	1.15	2	34	110	148	4.09	<10	1.88	2501
E100919	<0.03	1.1	0.26	95	75	5	1.6	2	34	100	64	4.71	<10	2.22	3184
E100920	<0.03	1.3	0.26	70	80	<5	0.97	2	31	97	108	4.95	<10	1.88	2687
E100921	<0.03	0.9	0.38	45	100	<5	1.09	1	22	111	78	3.82	<10	1.66	2526
E100922	<0.03	0.7	0.27	55	70	<5	1.29	<1	22	121	68	3.92	<10	2.44	2307
E100923	0.13	1	0.26	30	105	<5	0.78	1	20	77	94	3.31	<10	1.69	2240
E100924	<0.03	0.3	0.31	10	140	<5	0.86	<1	8	92	44	2.02	<10	1.46	2420
E100925	0.11	1.8	0.27	20	130	<5	0.63	2	11	83	177	2.61	<10	1.49	1903
E100926	<0.03	0.6	0.48	60	80	<5	1.33	2	19	112	72	3.19	<10	2.02	2262
E100927	<0.03	0.4	0.35	110	90	<5	1.66	2	20	147	38	3.15	<10	2.61	2066
E100928	<0.03	0.8	0.31	45	115	<5	0.66	1	19	99	80	3.46	<10	1.56	2036
E100929	<0.03	0.3	0.35	115	90	5	3.55	<1	24	128	30	4.04	<10	3.69	2272
E100930	0.31	0.7	0.58	160	35	<5	0.14	<1	19	660	70	2.76	<10	0.11	171
E100931	<0.03	0.4	0.3	120	105	10	4.06	<1	20	126	10	3.32	<10	3.89	1683
E100932	<0.03	<0.2	0.27	190	95	10	3.78	<1	35	114	6	4.38	<10	5.85	1754
E100933	<0.03	<0.2	0.27	325	95	10	4.89	<1	43	147	7	4.83	<10	6.32	2157
E100934	<0.03	0.3	0.3	225	70	5	5.66	<1	38	111	11	5.22	<10	5.67	3019
E100935	<0.03	<0.2	0.04	5	<5	<5	>10	<1	1	<1	1	0.04	<10	2.12	34
E100936	<0.03	1.1	0.28	125	80	<5	2.41	<1	28	85	108	4.31	<10	2.46	2281
E100937	<0.03	0.3	0.28	15	155	<5	0.58	<1	8	81	18	2.31	<10	1.27	1671
E100938	<0.03	0.5	0.26	25	130	<5	0.7	<1	12	71	59	2.82	<10	1.43	2086
E100939	<0.03	0.8	0.23	70	85	<5	0.77	<1	29	75	93	4.53	<10	1.8	2564
E100940	<0.03	0.9	0.25	70	85	<5	0.59	<1	28	108	106	4.55	<10	1.78	2162

3-Oct-06															
ECO TECH LABORAT															
Values in ppm unless o															
Tag #	Au (g/t)	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
E100878	0.05	6	0.02	72	280	6	<5	<20	105	<0.01	<10	7	<10	<1	101
E100879	0.03	15	0.02	61	430	10	<5	<20	131	<0.01	<10	10	<10	<1	145
E100880	<0.03	10	0.02	60	560	12	<5	<20	108	<0.01	<10	9	<10	<1	149
E100881	<0.03	11	0.02	59	520	10	<5	<20	155	<0.01	<10	10	<10	2	141
E100882	0.08	5	0.02	50	570	12	<5	<20	151	<0.01	<10	6	<10	<1	110
E100883	<0.03	10	0.02	60	460	18	<5	<20	105	<0.01	<10	11	<10	<1	173
E100884	<0.03	4	0.02	37	830	10	10	<20	226	<0.01	<10	7	<10	5	93
E100885	<0.03	4	0.02	56	630	18	<5	<20	192	<0.01	<10	6	<10	2	96
E100886	<0.03	6	0.02	54	570	14	10	<20	191	<0.01	<10	7	<10	<1	101
E100887	<0.03	10	0.02	48	580	12	<5	<20	156	<0.01	<10	9	<10	<1	126
E100888	<0.03	5	0.02	40	560	12	<5	<20	211	<0.01	<10	6	<10	3	93
E100889	<0.03	29	0.02	44	670	14	10	<20	291	<0.01	<10	9	<10	3	106
E100890	<0.03	10	0.02	45	630	16	<5	<20	199	<0.01	<10	7	<10	3	117
E100891	0.04	16	0.02	79	490	30	<5	<20	185	<0.01	<10	12	<10	<1	159
E100892	<0.03	9	0.02	54	460	26	<5	<20	146	<0.01	<10	9	<10	<1	165
E100893	<0.03	10	0.02	46	500	14	<5	<20	199	<0.01	<10	8	<10	1	129
E100894	<0.03	5	0.02	45	420	16	<5	<20	145	<0.01	<10	6	<10	<1	118
E100895	0.3	6	0.02	536	270	12	<5	<20	8	<0.01	<10	22	<10	3	39
E100896	<0.03	10	0.02	51	520	16	<5	<20	172	<0.01	<10	9	<10	<1	159
E100897	<0.03	15	0.02	69	660	30	<5	<20	200	<0.01	<10	13	<10	<1	213
E100898	0.03	14	0.02	58	820	30	<5	<20	204	<0.01	<10	11	<10	2	174
E100899	<0.03	12	0.02	52	700	12	<5	<20	148	<0.01	<10	9	<10	1	149
E100900	<0.03	<1	0.01	<1	70	<2	5	<20	4817	<0.01	<10	1	<10	<1	1
E100901	<0.03	13	0.02	61	630	10	5	<20	167	<0.01	<10	10	<10	1	143
E100902	<0.03	13	0.02	60	450	18	5	<20	231	<0.01	<10	11	<10	<1	133
E100903	<0.03	12	0.02	54	450	16	<5	<20	137	<0.01	<10	10	<10	<1	166
E100904	<0.03	4	0.02	29	430	10	5	<20	210	<0.01	<10	5	<10	2	85
E100905	<0.03	5	0.02	36	520	12	10	<20	261	<0.01	<10	7	<10	3	105
E100906	<0.03	6	0.02	42	580	10	10	<20	240	<0.01	<10	7	<10	2	85
E100907	<0.03	7	0.02	44	620	10	5	<20	199	<0.01	<10	7	<10	2	124
E100908	<0.03	9	0.02	48	540	10	<5	<20	150	<0.01	<10	7	<10	<1	112
E100909	<0.03	10	0.02	50	510	16	<5	<20	160	<0.01	<10	10	<10	<1	134
E100910	<0.03	10	0.02	49	420	14	<5	<20	154	<0.01	<10	11	<10	<1	138
E100911	0.03	13	0.02	53	640	12	<5	<20	177	<0.01	<10	11	<10	<1	174
E100912	0.03	12	0.02	51	560	20	<5	<20	186	<0.01	<10	10	<10	<1	159
E100913	0.04	12	0.03	47	420	16	<5	<20	219	<0.01	<10	20	<10	<1	146
E100914	<0.03	11	0.02	49	490	14	<5	<20	190	<0.01	<10	11	<10	<1	158

Tag #	Au (g/t)	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
E100915	<0.03	4	0.06	174	330	18	5	<20	74	<0.01	<10	13	<10	<1	109
E100916	<0.03	4	0.07	50	290	16	<5	<20	37	<0.01	<10	11	<10	<1	72
E100917	<0.03	4	0.07	59	280	16	<5	<20	42	<0.01	<10	13	<10	<1	86
E100918	<0.03	3	0.05	90	260	20	5	<20	33	<0.01	<10	7	<10	<1	98
E100919	<0.03	4	0.06	103	310	28	<5	<20	50	<0.01	<10	11	<10	<1	107
E100920	<0.03	4	0.05	67	270	22	<5	<20	32	<0.01	<10	12	<10	<1	103
E100921	<0.03	4	0.05	44	240	18	<5	<20	37	<0.01	<10	7	<10	<1	78
E100922	<0.03	3	0.05	75	270	18	<5	<20	44	<0.01	<10	7	<10	<1	86
E100923	0.13	3	0.04	40	190	12	<5	<20	27	<0.01	<10	7	<10	<1	76
E100924	<0.03	1	0.04	13	190	10	5	<20	33	<0.01	<10	5	<10	1	62
E100925	0.11	2	0.03	25	140	8	5	<20	25	<0.01	<10	5	<10	<1	147
E100926	<0.03	3	0.03	60	200	12	10	<20	54	<0.01	<10	7	<10	<1	73
E100927	<0.03	2	0.03	105	210	10	10	<20	73	<0.01	<10	7	<10	<1	90
E100928	<0.03	3	0.03	43	190	18	5	<20	28	<0.01	<10	4	<10	<1	68
E100929	<0.03	4	0.04	108	400	8	15	<20	113	<0.01	<10	12	<10	<1	68
E100930	0.31	6	0.01	525	240	10	<5	<20	7	<0.01	<10	22	<10	3	40
E100931	<0.03	4	0.03	120	290	18	10	<20	151	<0.01	<10	8	<10	<1	75
E100932	<0.03	3	0.04	212	450	8	10	<20	145	<0.01	<10	10	<10	<1	96
E100933	<0.03	4	0.04	326	420	6	10	<20	194	<0.01	<10	12	<10	<1	123
E100934	<0.03	9	0.03	188	580	16	5	<20	219	<0.01	<10	16	<10	<1	127
E100935	<0.03	<1	0.01	<1	650	<2	5	<20	4776	<0.01	<10	1	<10	<1	<1
E100936	<0.03	5	0.02	101	390	22	5	<20	90	<0.01	<10	8	<10	<1	73
E100937	<0.03	2	0.02	20	160	8	5	<20	25	<0.01	<10	6	<10	<1	58
E100938	<0.03	2	0.02	27	180	6	<5	<20	23	<0.01	<10	4	<10	<1	75
E100939	<0.03	3	0.03	61	270	16	<5	<20	27	<0.01	<10	8	<10	<1	79
E100940	<0.03	3	0.04	60	270	16	<5	<20	23	<0.01	<10	9	<10	<1	80

5-Oct-06								ICP CERTIFICATE OF ANALYSIS AK 2006-1280								
ECO TECH LABORATORY LTD.																
Values in ppm unless otherwise reported																
Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo
E100941	<0.03	0.5	0.23	110	75	<5	1.9	<1	31	79	25	4.62	<10	2.97	2479	5
E100942	<0.03	0.5	0.25	55	110	<5	0.77	<1	23	93	39	4.1	<10	1.94	2049	4
E100943	<0.03	0.6	0.22	20	140	<5	1.28	<1	10	106	32	2.06	<10	1.17	2283	3
E100944	0.05	1.6	0.17	70	85	<5	0.74	<1	22	97	182	4.04	<10	1.23	2084	4
E100945	<0.03	1.1	0.29	45	80	<5	0.81	<1	24	133	109	4.69	<10	1.31	2352	5
E100946	<0.03	1	0.24	60	95	<5	0.77	<1	32	93	88	5.23	<10	1.48	2443	5
E100947	<0.03	1.5	0.24	155	70	<5	0.81	<1	33	92	200	4.82	<10	2.17	1685	5
E100948	<0.03	0.8	0.19	250	65	<5	1.74	1	46	117	62	4.42	<10	2.95	2239	4
E100949	<0.03	0.2	0.26	80	65	10	2.54	<1	33	112	13	5.35	<10	4.07	2861	4
E100950	<0.03	0.5	0.09	190	40	15	1.52	<1	34	39	7	5.04	<10	3.19	2271	4
E100951	<0.03	0.6	0.22	320	240	5	2.05	<1	46	100	24	4.98	<10	3.56	2267	4
E100952	<0.03	0.4	0.23	55	195	15	2.18	<1	25	84	11	5.03	<10	4.87	2218	5
E100953	<0.03	0.6	0.23	50	75	5	1.24	<1	22	111	13	3.86	<10	2.72	1734	4
E100954	<0.03	0.9	0.18	80	60	<5	0.81	<1	30	90	90	4.24	<10	1.35	1983	4
E100955	<0.03	0.8	0.13	100	50	<5	1.63	<1	29	46	53	4.42	<10	1.68	2904	4
E100956	<0.03	0.8	0.21	75	80	5	0.94	<1	25	81	65	4.04	<10	1.65	2366	4
E100957	<0.03	0.2	0.21	15	95	<5	1.48	<1	7	76	4	2.07	<10	1.24	2110	2
E100958	<0.03	0.4	0.24	240	75	5	3.35	2	41	163	33	5.01	<10	4.38	3623	4
E100959	0.04	0.9	0.11	190	55	<5	2.17	1	42	43	84	5.19	<10	2.6	3395	4
E100960	0.04	0.8	0.22	50	95	<5	1.12	<1	18	91	52	3.25	<10	1.43	2464	3
E100961	<0.03	0.4	0.2	60	80	10	1.16	<1	21	81	21	3.78	<10	2.19	2180	3
E100962	<0.03	0.8	0.22	105	70	<5	1.66	<1	30	106	67	4.89	<10	2.62	3698	5
E100963	<0.03	0.9	0.22	55	115	<5	1.38	<1	23	68	63	3.57	<10	1.51	2874	3
E100964	<0.03	0.4	0.25	25	140	<5	1.95	<1	12	89	38	2.42	<10	1.35	3138	2
E100965	0.3	0.8	0.55	170	45	<5	0.21	<1	20	663	71	2.67	<10	0.1	160	7
E100966	<0.03	0.2	0.23	25	120	<5	1.52	<1	9	85	14	2.28	<10	1.16	2174	2
E100967	0.9	1.2	0.2	85	75	<5	0.72	9	28	84	127	4.99	<10	1.52	2136	4
E100968	<0.03	0.7	0.18	30	100	<5	1.66	<1	11	81	29	2.25	<10	1.23	2435	2
E100969	<0.03	0.2	0.2	15	125	<5	1.1	<1	6	73	14	1.87	<10	1.15	1570	2
E100970	<0.03	<0.2	0.17	5	<5	<5	>10	<1	<1	1	1	0.2	<10	1.69	42	<1
E100971	<0.03	0.5	0.24	35	130	<5	0.73	<1	16	86	60	3.44	<10	1.64	1383	3
E100972	<0.03	1	0.2	85	60	<5	1.56	<1	27	99	134	4.46	<10	1.89	1963	4
E100973	<0.03	0.4	0.23	70	100	<5	2.2	<1	29	94	36	4.09	<10	3	2000	3
E100974	<0.03	<0.2	0.14	70	75	<5	1.86	<1	13	99	17	2.57	<10	2.01	1529	5
E100975	<0.03	<0.2	0.14	55	75	<5	1.83	<1	12	142	17	2.33	<10	1.81	1468	4
E100976	<0.03	0.2	0.31	30	145	<5	2.92	<1	10	53	26	2.26	<10	1.85	2316	2
E100977	<0.03	0.3	0.27	135	100	5	3.95	<1	24	134	47	3.85	<10	2.82	1919	6

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo
E100978	0.03	0.6	0.25	200	90	<5	4.39	2	34	101	124	5.28	<10	2.95	1758	17
E100979	0.06	0.5	0.27	115	75	<5	5.71	3	24	91	132	4.75	<10	2.76	2049	7
E100980	0.23	0.5	0.27	120	30	<5	4.87	2	23	149	87	4.3	<10	2.05	1578	5
E100981	0.24	0.5	0.34	120	35	15	5.7	2	25	136	70	5.32	<10	2.47	1908	10

5-Oct-06														
ECO TECH LABORAT														
Values in ppm unless														
Tag #	Au g/t	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
E100941	<0.03	0.04	105	530	14	10	<20	56	<0.01	<10	10	<10	<1	120
E100942	<0.03	0.03	61	420	16	10	<20	23	<0.01	<10	6	<10	<1	117
E100943	<0.03	0.02	19	180	18	5	<20	40	<0.01	<10	4	<10	<1	61
E100944	0.05	0.03	52	290	48	5	<20	24	<0.01	<10	7	<10	<1	183
E100945	<0.03	0.03	60	280	28	<5	<20	29	<0.01	<10	10	<10	<1	113
E100946	<0.03	0.04	68	340	28	<5	<20	26	<0.01	<10	9	<10	<1	99
E100947	<0.03	0.04	128	500	22	10	<20	31	<0.01	<10	9	<10	<1	102
E100948	<0.03	0.04	255	350	14	10	<20	64	<0.01	<10	10	<10	<1	108
E100949	<0.03	0.06	85	700	10	10	<20	88	<0.01	<10	14	<10	<1	138
E100950	<0.03	0.01	153	560	10	<5	<20	58	<0.01	<10	6	<10	<1	125
E100951	<0.03	0.05	252	480	16	5	<20	77	<0.01	<10	9	<10	<1	151
E100952	<0.03	0.05	87	710	12	10	<20	80	<0.01	<10	14	<10	<1	136
E100953	<0.03	0.05	47	480	24	10	<20	49	<0.01	<10	8	<10	<1	105
E100954	<0.03	0.05	75	360	20	<5	<20	25	<0.01	<10	6	<10	<1	91
E100955	<0.03	0.03	92	810	24	<5	<20	50	<0.01	<10	7	<10	<1	92
E100956	<0.03	0.04	68	320	20	<5	<20	31	<0.01	<10	8	<10	<1	98
E100957	<0.03	0.04	22	190	12	5	<20	50	<0.01	<10	3	<10	<1	45
E100958	<0.03	0.05	306	470	12	10	<20	125	<0.01	<10	13	<10	<1	155
E100959	0.04	0.02	137	400	24	<5	<20	71	<0.01	<10	9	<10	<1	130
E100960	0.04	0.04	39	290	20	5	<20	44	<0.01	<10	6	<10	<1	58
E100961	<0.03	0.03	52	360	14	5	<20	45	<0.01	<10	5	<10	<1	80
E100962	<0.03	0.04	91	430	20	5	<20	55	<0.01	<10	9	<10	<1	82
E100963	<0.03	0.03	45	330	18	5	<20	47	<0.01	<10	9	<10	<1	73
E100964	<0.03	0.02	21	300	12	10	<20	70	<0.01	<10	4	<10	2	45
E100965	0.3	<0.01	557	310	16	<5	<20	8	<0.01	<10	21	<10	3	47
E100966	<0.03	0.02	19	230	18	10	<20	54	<0.01	<10	3	<10	1	42
E100967	0.9	0.03	52	280	36	<5	<20	25	<0.01	<10	9	<10	<1	1035
E100968	<0.03	0.02	23	240	18	5	<20	59	<0.01	<10	3	<10	<1	57
E100969	<0.03	0.01	12	170	14	5	<20	41	<0.01	<10	2	<10	1	46
E100970	<0.03	0.01	<1	90	<2	<5	<20	4757	0.02	<10	1	<10	<1	1
E100971	<0.03	0.02	32	250	12	5	<20	26	<0.01	<10	3	<10	<1	60
E100972	<0.03	0.02	59	450	18	5	<20	54	<0.01	<10	6	<10	<1	77
E100973	<0.03	0.02	53	600	28	10	<20	89	<0.01	<10	8	<10	<1	116
E100974	<0.03	<0.01	59	120	10	10	<20	79	<0.01	<10	6	<10	<1	57
E100975	<0.03	<0.01	49	110	8	10	<20	82	<0.01	<10	5	<10	<1	49
E100976	<0.03	0.01	24	240	20	10	<20	123	<0.01	<10	8	<10	1	46
E100977	<0.03	0.01	108	460	48	15	<20	177	<0.01	<10	14	<10	<1	97

Tag #	Au g/t	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
E100978	0.03	0.01	151	850	54	5	<20	172	<0.01	<10	19	<10	<1	192
E100979	0.06	0.01	99	990	34	<5	<20	231	<0.01	<10	13	<10	1	275
E100980	0.23	0.01	91	900	26	10	<20	186	<0.01	<10	14	<10	<1	132
E100981	0.24	0.01	84	710	24	<5	<20	260	<0.01	<10	25	<10	<1	101

27-Sep-06								ICP CERTIFICATE OF ANALYSIS AK 2006-1302						
ECO TECH LABORATORY LTD.														
Values in ppm unless otherwise reported														
Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %
E100982	<0.03	0.3	0.27	25	120	<5	1.07	2	11	86	49	2.35	<10	0.48
E100983	<0.03	0.3	0.21	15	105	<5	1.59	1	6	80	46	1.93	<10	0.79
E100984	<0.03	0.2	0.2	25	90	<5	2.24	1	8	111	56	2.42	<10	0.92
E100985	0.22	0.7	0.19	50	55	<5	2.23	2	20	131	82	3.93	<10	0.72
E100986	0.09	0.4	0.23	30	55	<5	2.57	2	14	139	63	3.35	<10	0.89
E100987	<0.03	0.5	0.26	20	80	<5	2.59	1	8	125	45	2.7	<10	0.99
E100988	<0.03	0.4	0.19	20	70	<5	2.36	1	11	126	53	2.83	<10	0.9
E100989	<0.03	0.4	0.19	25	75	<5	2.74	1	10	114	67	2.82	<10	1.05
E100990	<0.03	0.5	0.21	50	50	<5	1.99	2	10	112	50	3.16	<10	0.76
E100991	<0.03	0.3	0.21	25	70	<5	1.77	2	7	102	41	2.99	<10	1.03
E100992	<0.03	0.2	0.19	15	90	<5	1.67	1	6	94	33	2.34	<10	1.1
E100993	<0.03	0.3	0.2	25	80	<5	1.67	2	8	92	42	2.77	<10	1.18
E100994	<0.03	0.2	0.27	25	75	<5	1.58	2	6	125	37	2.5	<10	0.88
E100995	<0.03	0.3	0.33	20	100	<5	1.62	2	6	78	43	3.35	<10	1.35
E100996	<0.03	0.2	0.22	15	75	<5	2.18	2	6	108	41	2.69	<10	1.03
E100997	0.04	0.5	0.18	40	55	<5	1.61	3	14	128	84	4.79	<10	0.71
E100998	0.07	0.6	0.19	50	50	<5	1.41	3	12	105	68	4.22	<10	0.59
E100999	0.06	0.8	0.18	75	45	<5	1.73	4	16	113	112	5.05	<10	0.67
E101000	0.3	0.7	0.48	160	40	<5	0.16	<1	19	651	68	3.04	<10	0.1
E101001	<0.03	0.2	0.21	20	70	<5	2.33	1	8	127	44	2.54	<10	0.98
E101002	<0.03	0.2	0.22	25	70	<5	1.78	1	7	105	29	2.93	<10	1.18
E101003	<0.03	<0.2	0.26	15	105	<5	1.52	1	5	80	30	2.43	<10	1.21
E101004	<0.03	<0.2	0.21	20	85	<5	2	<1	6	90	27	2.42	<10	1.16
E101005	<0.03	<0.2	0.02	<5	<5	<5	>10	<1	<1	1	<1	0.04	<10	1.77
E101006	<0.03	<0.2	0.19	20	80	<5	2	<1	6	90	32	2.38	<10	1.11
E101007	<0.03	<0.2	0.19	25	70	<5	1.82	1	7	93	38	2.58	<10	1.02
E101008	<0.03	0.3	0.21	20	80	<5	1.96	1	7	65	31	3.19	<10	1.3
E101009	<0.03	<0.2	0.19	25	75	<5	2.62	1	8	77	24	2.83	<10	1.16
E101010	<0.03	<0.2	0.19	25	75	<5	2.56	1	8	70	25	2.93	<10	1.16

27-Sep-06														
ECO TECH LABORAT														
Values in ppm unless (														
Tag #	Au g/t	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W
E100982	<0.03	1233	4	0.02	32	250	8	<5	<20	52	<0.01	<10	3	<10
E100983	<0.03	1389	2	0.01	15	170	8	<5	<20	85	<0.01	<10	1	<10
E100984	<0.03	1727	1	0.02	19	260	10	<5	<20	111	<0.01	<10	2	<10
E100985	0.22	1417	19	0.02	61	460	22	<5	<20	94	<0.01	<10	6	<10
E100986	0.09	1799	12	0.03	47	360	20	<5	<20	94	<0.01	<10	4	<10
E100987	<0.03	1690	5	0.02	25	280	16	<5	<20	99	<0.01	<10	2	<10
E100988	<0.03	1862	5	0.02	28	230	18	<5	<20	83	<0.01	<10	2	<10
E100989	<0.03	2602	7	0.02	30	250	18	<5	<20	106	<0.01	<10	3	<10
E100990	<0.03	1539	6	0.02	23	300	18	<5	<20	76	<0.01	<10	2	<10
E100991	<0.03	1469	2	0.02	17	230	18	<5	<20	69	<0.01	<10	2	<10
E100992	<0.03	1661	1	0.02	17	260	16	<5	<20	72	<0.01	<10	2	<10
E100993	<0.03	1635	2	0.02	23	210	18	<5	<20	67	<0.01	<10	2	<10
E100994	<0.03	1367	3	0.02	19	260	18	<5	<20	63	<0.01	<10	2	<10
E100995	<0.03	1459	<1	0.02	16	290	24	<5	<20	62	<0.01	<10	2	<10
E100996	<0.03	1561	4	0.02	17	200	16	<5	<20	86	<0.01	<10	2	<10
E100997	0.04	1464	26	0.03	60	300	20	<5	<20	62	<0.01	<10	5	<10
E100998	0.07	1152	22	0.02	52	390	26	<5	<20	59	<0.01	<10	5	<10
E100999	0.06	1410	24	0.02	67	510	30	<5	<20	67	<0.01	<10	6	<10
E101000	0.3	162	9	0.02	493	280	8	5	<20	7	<0.01	<10	19	<10
E101001	<0.03	1712	5	0.02	22	280	12	<5	<20	93	<0.01	<10	3	<10
E101002	<0.03	1688	2	0.02	12	350	18	<5	<20	75	<0.01	<10	3	<10
E101003	<0.03	1533	<1	0.02	9	670	14	<5	<20	62	<0.01	<10	2	<10
E101004	<0.03	1788	3	0.02	11	350	10	<5	<20	70	<0.01	<10	2	<10
E101005	<0.03	32	<1	<0.01	<1	60	<2	<5	<20	4082	<0.01	<10	<1	<10
E101006	<0.03	1824	2	0.02	14	280	8	<5	<20	72	<0.01	<10	2	<10
E101007	<0.03	1769	11	0.02	17	340	10	<5	<20	63	<0.01	<10	2	<10
E101008	<0.03	2232	<1	0.02	12	330	14	<5	<20	70	<0.01	<10	2	<10
E101009	<0.03	2571	16	0.02	14	380	12	<5	<20	87	<0.01	<10	2	<10
E101010	<0.03	2495	15	0.02	15	370	10	<5	<20	83	<0.01	<10	2	<10

27-Sep-06			
ECO TECH LABORAT			
Values in ppm unless o			
Tag #	Au g/t	Y	Zn
E100982	<0.03	3	94
E100983	<0.03	3	67
E100984	<0.03	4	65
E100985	0.22	3	80
E100986	0.09	3	93
E100987	<0.03	4	84
E100988	<0.03	3	93
E100989	<0.03	3	86
E100990	<0.03	3	79
E100991	<0.03	3	81
E100992	<0.03	3	71
E100993	<0.03	3	77
E100994	<0.03	3	87
E100995	<0.03	4	112
E100996	<0.03	3	97
E100997	0.04	3	126
E100998	0.07	3	173
E100999	0.06	3	215
E101000	0.3	3	50
E101001	<0.03	4	73
E101002	<0.03	4	73
E101003	<0.03	5	65
E101004	<0.03	3	63
E101005	<0.03	<1	<1
E101006	<0.03	4	68
E101007	<0.03	3	61
E101008	<0.03	4	77
E101009	<0.03	3	84
E101010	<0.03	3	90

10-Oct-06															
ECO TECH LABORATORY LTD.								ICP CERTIFICATE OF ANALYSIS AK 2006-1309							
Values in ppm unless otherwise reported															
Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
E101011	<0.03	<0.2	0.33	15	115	<5	1.62	<1	7	73	31	2.65	<10	1.18	1806
E101012	<0.03	<0.2	0.32	15	125	<5	1.82	<1	6	53	32	2.84	<10	1.34	2249
E101013	<0.03	<0.2	0.31	10	125	<5	1.08	<1	7	64	47	2.2	<10	1.04	1546
E101014	<0.03	<0.2	0.32	5	135	<5	1.33	<1	4	68	5	1.65	10	1.04	1492
E101015	<0.03	<0.2	0.28	25	130	<5	1.44	<1	14	98	96	3.27	<10	1.39	2403
E101016	<0.03	<0.2	0.28	30	95	<5	1.03	1	25	74	100	5.21	<10	1.51	2670
E101017	<0.03	<0.2	0.25	40	125	<5	1.41	1	28	96	52	4.34	<10	1.25	2860
E101018	<0.03	<0.2	0.25	35	100	<5	1.06	1	27	93	83	4.32	<10	1.21	2533
E101019	<0.03	<0.2	0.22	35	75	<5	1.05	1	28	95	116	4.48	<10	1.19	2388
E101020	<0.03	0.2	0.25	35	120	<5	1.31	<1	23	109	85	3.67	<10	1.3	2480
E101021	<0.03	<0.2	0.28	25	145	<5	1.37	<1	15	83	22	3.25	10	1.4	2435
E101022	<0.03	0.2	0.28	20	155	<5	1.11	<1	12	86	23	2.85	<10	1.14	2079
E101023	<0.03	0.4	0.31	35	155	<5	1.24	<1	22	76	133	3.82	<10	1.28	2654
E101024	<0.03	0.2	0.32	40	205	<5	1.32	1	24	88	51	4.58	<10	1.38	2785
E101025	<0.03	0.2	0.31	45	190	<5	1.13	1	28	70	79	4.96	<10	1.52	2614
E101026	<0.03	<0.2	0.27	65	200	<5	2.13	1	30	97	41	4.89	<10	2.52	3365
E101027	<0.03	<0.2	0.25	45	135	<5	0.8	1	28	84	106	4.28	<10	1.31	2022
E101028	<0.03	0.2	0.28	45	160	<5	1	1	28	68	57	5.08	<10	1.53	2752
E101029	<0.03	<0.2	0.33	40	175	<5	1.29	1	30	57	63	5.75	<10	1.62	3323
E101030	<0.03	0.3	0.27	55	150	<5	1.61	1	26	92	109	4.56	<10	1.45	3033
E101031	<0.03	0.3	0.31	40	190	<5	1.12	1	23	65	135	4.94	<10	1.54	2629
E101032	0.21	1.9	0.26	75	55	<5	2.26	4	20	135	163	5.76	<10	1.1	1883
E101033	0.09	1.2	0.38	45	95	<5	2.65	2	21	141	130	7.18	<10	1.55	7203

10-Oct-06															
ECO TECH LABORAT															
Values in ppm unless															
Tag #	Au g/t	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
E101011	<0.03	5	0.03	14	320	16	<5	<20	56	<0.01	<10	2	<10	4	80
E101012	<0.03	<1	0.03	10	350	16	<5	<20	59	<0.01	<10	2	<10	4	75
E101013	<0.03	<1	0.03	16	260	14	<5	<20	37	<0.01	<10	2	<10	3	59
E101014	<0.03	2	0.02	10	170	12	<5	<20	47	<0.01	<10	1	<10	3	59
E101015	<0.03	1	0.04	34	240	20	<5	<20	47	<0.01	<10	4	<10	3	80
E101016	<0.03	<1	0.07	63	430	20	<5	<20	32	<0.01	<10	8	<10	3	99
E101017	<0.03	<1	0.06	66	300	22	<5	<20	41	<0.01	<10	5	<10	3	98
E101018	<0.03	<1	0.06	76	270	22	<5	<20	32	<0.01	<10	5	<10	3	93
E101019	<0.03	<1	0.05	71	270	24	<5	<20	33	<0.01	<10	5	<10	2	82
E101020	<0.03	1	0.06	59	310	26	<5	<20	41	<0.01	<10	5	<10	3	93
E101021	<0.03	<1	0.04	36	300	26	<5	<20	45	<0.01	<10	4	<10	4	84
E101022	<0.03	3	0.03	29	270	22	<5	<20	37	<0.01	<10	6	<10	3	65
E101023	<0.03	<1	0.05	47	340	20	<5	<20	39	<0.01	<10	6	<10	3	105
E101024	<0.03	1	0.05	64	400	22	<5	<20	42	<0.01	<10	6	<10	3	114
E101025	<0.03	<1	0.06	67	360	24	<5	<20	36	<0.01	<10	7	<10	3	107
E101026	<0.03	<1	0.06	165	320	22	<5	<20	70	<0.01	<10	7	<10	3	139
E101027	<0.03	<1	0.05	81	280	30	<5	<20	27	<0.01	<10	5	<10	3	89
E101028	<0.03	<1	0.06	71	380	24	<5	<20	32	<0.01	<10	6	<10	4	115
E101029	<0.03	<1	0.07	69	380	28	<5	<20	37	<0.01	<10	8	<10	4	111
E101030	<0.03	<1	0.05	67	340	40	<5	<20	51	<0.01	<10	5	<10	4	115
E101031	<0.03	<1	0.05	55	370	22	<5	<20	39	<0.01	<10	9	<10	4	106
E101032	0.21	17	0.04	75	620	26	<5	<20	151	<0.01	<10	12	<10	5	191
E101033	0.09	1	0.06	99	1270	26	<5	<20	142	<0.01	<10	24	<10	7	130

ECO TECH LABORATORY LTD.								ICP CERTIFICATE OF ANALYSIS AK 2006-1324							
Values in ppm unless otherwise reported															
12-Oct-06															
Tag #	**Au g/t**	**Ag**	**Al %**	**As**	**Ba**	**Bi**	**Ca %**	**Cd**	**Co**	**Cr**	**Cu**	**Fe %**	**La**	**Mg %**	**Mn**
E101034	0.07	1	0.38	90	75	5	2.04	1	25	149	65	7.86	<10	1.44	>10000
E101035	1.48	2.9	0.21	405	35	<5	0.13	<1	29	1292	46	3.24	<10	0.05	218
E101036	0.21	1.2	0.38	70	85	<5	2.11	1	25	166	82	7.52	<10	1.59	>10000
E101037	0.77	2.5	0.29	85	55	<5	2.36	<1	36	168	225	9.6	<10	1.74	>10000
E101038	0.52	1.8	0.19	40	50	<5	2.2	1	32	190	223	7.67	<10	1.44	>10000
E101039	0.12	1.8	0.26	70	60	<5	2.59	<1	30	134	213	8.38	<10	1.54	>10000
E101040	<0.03	<0.2	0.03	10	<5	<5	>10	<1	<1	1	<1	0.03	<10	2.14	33
E101041	0.06	1	0.23	30	185	<5	1.51	<1	17	148	94	4.33	<10	1.22	8248
E101042	0.03	0.7	0.57	30	135	<5	1.66	<1	18	150	70	3.58	<10	1.6	3539
E101043	0.01	0.5	0.59	90	100	5	4.66	<1	33	111	42	5.34	<10	3.85	4160
E101044	0.02	1.2	0.51	65	185	<5	5.4	1	32	99	83	5.7	<10	4.08	3306
E101045	0.04	1.1	0.52	65	190	<5	5.41	<1	33	89	81	5.79	<10	4.16	3292
E101046	0.04	1.1	0.25	40	100	<5	2.76	<1	24	130	113	3.82	<10	1.91	2869
E101047	0.04	0.7	0.31	80	800	10	4.65	<1	34	116	41	6.06	<10	4.59	3273
E101048	0.01	0.7	0.38	70	220	<5	3.52	1	33	118	75	5.96	<10	3.53	3775
E101049	0.07	1.6	0.23	45	215	<5	1.39	<1	19	143	142	4.15	<10	1.49	4431
E101050	0.15	1.3	0.22	50	150	<5	1.24	<1	19	161	131	4.06	<10	1.37	4409
E101051	0.13	1.3	0.18	40	40	<5	2.83	1	19	159	135	4.94	<10	1.82	5229
E101052	0.25	1.5	0.37	60	30	<5	2.9	2	23	167	122	5.15	<10	1.8	3511
E101053	0.17	1.2	0.42	45	30	<5	2.74	2	17	147	97	4.63	<10	1.82	1757
E101054	0.07	1.7	0.23	75	30	<5	2.44	3	24	114	128	5.5	<10	1.6	1022
E101055	0.05	1.5	0.21	50	35	<5	2.09	3	21	103	138	4.67	<10	1.6	824
E101056	0.07	1.3	0.2	55	45	<5	2.14	2	21	102	115	4.76	<10	1.54	971
E101057	0.3	2.6	0.18	120	30	10	2.25	3	31	104	78	7.02	<10	1.13	780
E101058	0.23	2.8	0.19	100	30	5	2.63	4	32	99	100	7.36	<10	1.55	1032
E101059	0.18	1.3	0.22	50	45	10	3.07	3	21	103	66	5.41	<10	2.13	1508
E101060	0.11	1	0.2	65	35	10	3.06	2	20	105	48	6.11	<10	2.21	1605
E101061	0.09	1.2	0.21	85	35	10	3.17	2	22	110	41	6.24	<10	2.07	1689
E101062	0.09	1.1	0.21	75	30	<5	3.18	3	22	131	59	5.08	<10	1.78	1788
E101063	0.07	2.1	0.21	100	35	<5	3.36	3	31	121	176	6.39	<10	1.95	2094
E101064	0.08	2.1	0.22	95	30	<5	3.43	3	30	130	163	5.92	<10	1.92	2401
E101065	0.08	1.4	0.21	45	35	<5	2.45	1	22	172	128	4.39	<10	1.49	3590
E101066	0.06	1.1	0.25	40	60	<5	1.98	2	18	167	80	3.9	<10	1.58	3176
E101067	0.19	1.3	0.28	60	45	5	3.55	2	30	120	127	6.72	<10	2.45	7450
E101068	0.06	1.3	0.22	40	50	<5	3.25	2	19	114	163	4.85	<10	2.31	4095
E101069	0.09	1.4	0.39	80	50	<5	3.02	2	32	119	112	5.73	<10	2.79	3174
E101070	1.55	2.8	0.21	405	30	<5	0.08	<1	28	1328	43	3.13	<10	0.03	198
E101071	0.02	1	0.3	75	65	<5	3.4	1	25	145	74	6.08	<10	2.46	7276
E101072	0.01	1	0.27	75	55	<5	3.37	<1	25	138	69	5.91	<10	2.45	7025

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
E101073	0.04	1.8	0.34	80	90	10	2.34	2	32	86	103	9.58	<10	2.41	>10000
E101074	0.07	2.6	0.33	110	115	<5	2.09	2	27	105	314	8.15	<10	1.79	>10000
E101075	<0.03	<0.2	0.04	10	<5	<5	>10	<1	1	<1	<1	0.03	<10	1.96	40
E101076	0.08	1.8	0.24	105	45	<5	2.39	3	29	139	184	6.55	<10	1.97	9925
E101077	0.06	1.8	0.28	75	65	<5	2.45	<1	28	110	170	7.26	<10	1.82	>10000
E101078	0.08	1.8	0.28	90	50	<5	2.49	4	31	126	243	7.37	<10	2.06	>10000
E101079	0.05	1.1	0.26	220	50	<5	3.16	4	42	136	72	6.38	<10	3.09	8065
E101080	0.03	1	0.27	205	45	<5	3.18	3	42	142	70	6.47	<10	3.09	8030
E101081	0.06	1.3	0.3	60	25	<5	3.66	4	22	115	117	5.43	<10	2.31	2992
E101082	0.05	1.5	0.27	65	25	<5	3.13	3	24	121	116	5.69	<10	2.1	2771
E101083	0.02	1.4	0.21	75	25	<5	2.15	3	24	115	113	5.46	<10	1.74	1486
E101084	0.07	1.2	0.25	65	35	<5	2.56	3	17	141	80	4.75	<10	1.78	1553
E101085	0.38	2.2	0.22	110	30	<5	2.76	5	22	142	126	5.54	<10	1.62	1221
E101086	0.07	1.1	0.23	70	25	<5	2.76	3	17	126	66	4.47	<10	1.6	1318
E101087	0.04	1.1	0.23	70	40	<5	2.36	2	18	105	106	4.55	<10	1.72	1441
E101088	0.05	1.3	0.22	85	35	<5	2.16	3	22	121	116	4.93	<10	1.59	1258
E101089	0.14	1	0.24	75	40	<5	2.24	3	17	117	81	4.09	<10	1.58	1267
E101090	0.04	0.9	0.21	80	35	<5	2.37	2	17	116	92	4.26	<10	1.65	1254
E101091	0.05	1	0.24	85	35	<5	2.05	3	20	119	99	4.58	<10	1.59	1324
E101092	0.05	1.2	0.2	105	30	<5	2.59	2	21	122	95	4.89	<10	1.57	1211
E101093	0.04	1.1	0.23	85	35	<5	2.19	3	18	143	93	4.35	<10	1.48	1128
E101094	0.1	1	0.22	85	40	<5	2.05	3	18	112	101	4.05	<10	1.45	1058
E101095	0.05	1	0.22	85	30	<5	2.57	2	16	123	81	4.32	<10	1.59	1278
E101096	0.05	1.1	0.21	80	30	<5	2.16	3	19	135	114	4.62	<10	1.62	1199
E101097	0.22	0.9	0.22	75	35	<5	3.1	3	16	127	122	4.29	<10	1.65	1526
E101098	0.27	0.8	0.24	65	25	<5	2.72	2	14	153	70	4.21	<10	1.58	1193
E101099	0.09	0.9	0.21	80	30	10	2.93	3	17	143	97	4.88	<10	1.83	1355
E101100	0.06	1	0.2	75	35	<5	2.57	3	18	132	98	4.65	<10	1.59	1179
E101101	0.05	0.8	0.21	80	35	<5	2.36	2	17	125	82	4.45	<10	1.62	1031
E101102	0.06	0.8	0.19	80	30	<5	2.78	2	19	117	75	4.04	<10	1.56	1030
E101103	0.06	1.2	0.22	80	25	<5	2.38	3	21	124	130	4.53	<10	1.08	1141
E101104	0.16	3.4	0.27	155	30	<5	3.04	7	46	107	264	7.68	<10	1.23	1572
E101105	1.57	2.8	0.22	420	35	<5	0.12	<1	32	1347	46	3.24	<10	0.04	212
E101106	0.08	2	0.2	95	30	<5	3.23	6	33	109	158	5.93	<10	1.4	1862
E101107	0.06	1.6	0.25	95	20	<5	2.29	7	29	108	167	5.05	<10	1.12	1035

ECO TECH														
Values in p														
12-Oct-06														
Tag #	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**	**Y**	**Zn**
E101034	8	0.04	125	2120	18	<5	<20	89	0.01	<10	42	<10	3	115
E101035	9	0.01	1042	320	4	30	<20	5	<0.01	<10	20	<10	3	30
E101036	8	0.04	127	1470	14	<5	<20	87	0.01	<10	43	<10	<1	98
E101037	10	0.04	157	2400	12	<5	<20	110	0.01	<10	36	<10	<1	124
E101038	7	0.03	109	630	12	<5	<20	82	0.01	<10	23	<10	<1	91
E101039	8	0.05	127	2780	40	<5	<20	88	0.02	<10	34	<10	4	145
E101040	<1	0.01	<1	60	<2	5	<20	4652	<0.01	<10	<1	<10	<1	<1
E101041	4	0.03	63	990	20	<5	<20	60	<0.01	<10	13	<10	1	86
E101042	3	0.02	48	350	16	<5	<20	69	<0.01	<10	11	<10	<1	54
E101043	5	0.05	92	540	10	10	<20	195	<0.01	<10	23	<10	<1	76
E101044	6	0.06	84	650	52	10	<20	237	<0.01	<10	21	<10	<1	96
E101045	6	0.06	84	670	48	5	<20	240	<0.01	<10	21	<10	<1	91
E101046	3	0.05	57	320	20	5	<20	109	<0.01	<10	11	<10	<1	50
E101047	6	0.07	109	570	20	5	<20	250	<0.01	<10	24	<10	<1	74
E101048	6	0.06	86	620	12	<5	<20	164	<0.01	<10	21	<10	<1	58
E101049	4	0.02	58	530	38	<5	<20	64	<0.01	<10	11	<10	<1	82
E101050	4	0.02	55	340	28	<5	<20	56	<0.01	<10	8	<10	<1	77
E101051	5	0.02	62	340	16	<5	<20	160	<0.01	<10	10	<10	<1	72
E101052	12	0.02	74	440	30	<5	<20	155	<0.01	<10	26	<10	2	135
E101053	17	0.03	74	380	20	<5	<20	138	<0.01	<10	39	<10	2	140
E101054	21	0.02	98	360	22	<5	<20	127	<0.01	<10	22	<10	<1	172
E101055	26	0.02	91	510	18	10	<20	122	<0.01	<10	14	<10	<1	180
E101056	20	0.02	82	470	24	<5	<20	128	<0.01	<10	13	<10	2	157
E101057	36	0.02	142	440	72	<5	<20	127	<0.01	<10	13	<10	<1	167
E101058	38	0.02	144	410	78	<5	<20	147	<0.01	<10	16	<10	<1	186
E101059	19	0.02	72	500	32	<5	<20	203	<0.01	<10	13	<10	2	174
E101060	17	0.02	68	470	32	<5	<20	212	<0.01	<10	12	<10	<1	135
E101061	17	0.02	78	540	36	<5	<20	220	<0.01	<10	11	<10	<1	129
E101062	14	0.02	76	550	26	5	<20	195	<0.01	<10	11	<10	1	143
E101063	22	0.02	102	640	30	<5	<20	201	<0.01	<10	13	<10	1	189
E101064	20	0.02	103	640	20	5	<20	204	<0.01	<10	13	<10	1	181
E101065	10	0.02	69	290	18	<5	<20	129	<0.01	<10	16	<10	<1	85
E101066	13	0.03	54	430	16	10	<20	105	<0.01	<10	12	<10	<1	82
E101067	8	0.03	104	910	16	<5	<20	170	<0.01	<10	25	<10	<1	129
E101068	7	0.02	68	430	16	5	<20	186	<0.01	<10	13	<10	<1	101
E101069	15	0.02	101	580	34	5	<20	182	<0.01	<10	18	<10	1	140
E101070	9	0.01	1041	300	2	35	<20	5	<0.01	<10	21	<10	2	24
E101071	12	0.03	108	1310	16	<5	<20	216	<0.01	<10	37	<10	3	95
E101072	11	0.02	104	1220	14	<5	<20	218	<0.01	<10	34	<10	1	92

Tag #	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
E101073	12	0.06	125	2380	40	<5	<20	118	0.02	<10	25	<10	<1	159
E101074	9	0.06	145	3820	22	<5	<20	125	0.01	<10	42	<10	11	176
E101075	<1	0.01	<1	50	<2	5	<20	4792	<0.01	<10	1	<10	<1	<1
E101076	10	0.04	129	1090	28	10	<20	122	<0.01	<10	24	<10	<1	114
E101077	9	0.05	110	2030	56	<5	<20	116	0.01	<10	27	<10	3	133
E101078	10	0.04	133	2380	32	<5	<20	139	0.01	<10	33	<10	5	125
E101079	8	0.03	289	590	20	<5	<20	152	<0.01	<10	18	<10	<1	171
E101080	8	0.03	275	570	20	<5	<20	150	<0.01	<10	18	<10	<1	170
E101081	13	0.02	92	570	22	<5	<20	176	<0.01	<10	19	<10	2	162
E101082	12	0.02	78	430	22	<5	<20	161	<0.01	<10	12	<10	<1	150
E101083	14	0.02	82	490	16	<5	<20	116	<0.01	<10	13	<10	<1	175
E101084	13	0.02	70	550	18	5	<20	167	<0.01	<10	20	<10	<1	172
E101085	23	0.02	100	640	36	<5	<20	152	<0.01	<10	22	<10	<1	251
E101086	13	0.02	71	550	42	<5	<20	141	<0.01	<10	18	<10	<1	185
E101087	15	0.02	72	490	20	<5	<20	123	<0.01	<10	16	<10	<1	200
E101088	15	0.02	85	470	24	<5	<20	112	<0.01	<10	16	<10	<1	202
E101089	15	0.02	73	510	20	5	<20	113	<0.01	<10	18	<10	<1	215
E101090	11	0.02	74	410	20	<5	<20	120	<0.01	<10	16	<10	<1	166
E101091	15	0.01	86	630	28	<5	<20	109	<0.01	<10	17	<10	<1	227
E101092	18	0.01	86	500	22	<5	<20	147	<0.01	<10	14	<10	<1	216
E101093	16	0.02	79	570	20	<5	<20	124	<0.01	<10	14	<10	<1	213
E101094	17	0.02	79	520	20	<5	<20	118	<0.01	<10	13	<10	<1	223
E101095	16	0.02	79	490	20	<5	<20	135	<0.01	<10	15	<10	<1	193
E101096	17	0.02	77	460	20	<5	<20	116	<0.01	<10	19	<10	<1	222
E101097	12	0.02	74	400	16	10	<20	147	<0.01	<10	24	<10	2	158
E101098	9	0.01	60	460	20	<5	<20	103	<0.01	<10	30	<10	<1	172
E101099	13	0.01	81	390	24	10	<20	120	<0.01	<10	30	<10	<1	209
E101100	14	0.01	78	460	28	<5	<20	110	<0.01	<10	26	<10	<1	212
E101101	10	0.01	72	440	20	<5	<20	113	<0.01	<10	16	<10	<1	182
E101102	9	0.01	72	500	14	5	<20	128	<0.01	<10	12	<10	<1	179
E101103	12	0.01	78	840	20	<5	<20	95	<0.01	<10	20	<10	<1	211
E101104	41	0.02	134	1090	98	<5	<20	111	<0.01	<10	30	<10	<1	459
E101105	9	<0.01	1087	310	4	35	<20	7	<0.01	<10	22	<10	3	32
E101106	22	0.02	99	860	66	<5	<20	129	<0.01	<10	20	<10	<1	336
E101107	14	0.02	104	1110	32	5	<20	101	<0.01	<10	22	<10	2	407

ECO TECH LABORATORY LTD.								ICP CERTIFICATE OF ANALYSIS AK 2006-1361							
Values in ppm unless otherwise reported															
Tag #	**Au g/t**	**Ag**	**Al %**	**As**	**Ba**	**Bi**	**Ca %**	**Cd**	**Co**	**Cr**	**Cu**	**Fe %**	**La**	**Mg %**	**Mn**
F103501	0.22	1.1	0.27	85	30	<5	2.1	4	23	154	136	4.28	<10	1.12	965
F103502	0.22	1.3	0.28	95	35	<5	2.23	6	25	159	143	4.65	<10	1.07	1170
F103503	0.38	1.3	0.26	65	30	<5	2.31	3	20	137	169	4.5	<10	1.07	1490
F103504	0.21	2.2	0.27	100	35	<5	2.01	4	29	109	186	5.64	<10	1.13	1577
F103505	0.14	2	0.24	65	35	5	3.6	5	22	83	108	4.59	<10	2.07	2716
F103506	0.24	0.7	0.22	50	35	5	4.27	4	13	133	82	4.18	<10	2.52	2342
F103507	0.12	0.8	0.24	75	40	<5	2.8	3	16	129	121	3.95	<10	1.64	1336
F103508	0.14	0.4	0.22	90	50	<5	1.9	2	15	141	98	3.55	<10	1.36	983
F103509	0.05	0.6	0.21	85	35	<5	2.33	3	20	111	136	4.1	<10	1.5	1311
F103510	0.22	0.6	0.24	70	30	<5	2.74	3	19	151	90	4.04	<10	1.61	1298
F103511	0.13	0.5	0.26	80	30	<5	2.52	3	16	171	89	3.93	<10	1.51	975
F103512	0.07	0.5	0.23	95	30	10	2.4	4	18	138	62	4.52	<10	1.6	989
F103513	0.04	0.8	0.23	110	40	<5	3.28	3	28	108	114	5.25	<10	2.25	1761
F103514	0.05	0.7	0.25	70	40	5	3.33	2	24	125	93	4.63	<10	2.14	1606
F103515	0.06	0.6	0.25	60	60	<5	2.12	2	14	127	93	3.84	<10	1.53	925
F103516	0.03	0.7	0.21	70	40	<5	2.08	2	16	141	99	3.82	<10	1.51	1239
F103517	0.04	0.6	0.2	80	45	5	2.12	3	14	119	80	3.95	<10	1.55	944
F103518	0.02	0.6	0.22	95	35	5	2.11	3	17	149	56	4.12	<10	1.29	848
F103519	0.02	0.4	0.23	85	50	<5	2.15	4	14	131	63	3.61	<10	1.44	877
F103520	0.04	0.5	0.23	70	40	<5	2.73	3	14	154	85	3.59	<10	1.54	929
F103521	0.19	0.5	0.28	65	30	<5	2.46	2	23	153	87	4.53	<10	1.43	742
F103522	0.21	0.7	0.29	65	30	<5	2.38	4	17	168	83	4.03	<10	1.47	765
F103523	0.05	0.5	0.27	80	40	<5	1.69	4	16	174	71	4.18	<10	1.52	691
F103524	0.05	0.5	0.26	90	40	<5	1.75	3	17	183	64	4.01	<10	1.47	697
F103525	0.12	0.5	0.25	105	35	5	1.69	4	19	154	63	4.47	<10	1.48	642
F103526	0.09	0.6	0.24	85	40	<5	1.77	4	14	148	74	3.9	<10	1.44	637
F103527	0.06	0.5	0.25	90	35	<5	1.9	4	17	146	119	4.02	<10	1.45	670
F103528	0.08	0.8	0.25	95	30	<5	1.96	4	21	169	98	4.62	<10	1.53	821
F103529	0.07	0.6	0.27	85	30	<5	1.91	3	21	123	91	4.49	<10	1.51	783
F103530	0.2	1.5	0.22	95	35	5	2.79	4	28	141	146	6.98	<10	2.34	2038
F103531	0.1	1	0.23	125	35	<5	2.18	4	24	174	106	5.39	<10	1.61	1214
F103532	0.06	0.6	0.27	105	35	<5	1.99	4	20	184	98	4.94	<10	1.75	941
F103533	0.05	0.5	0.24	145	30	<5	1.55	5	18	153	100	4.45	<10	1.34	771
F103534	0.11	0.8	0.21	125	35	<5	2.24	5	22	141	107	5.27	<10	1.77	1272
F103535	0.32	0.8	0.59	185	40	<5	0.11	<1	20	685	81	2.66	<10	0.12	144
F103536	0.05	0.4	0.31	75	40	<5	2.41	3	14	203	87	3.92	<10	1.65	1177

ECO TECH LABORA								Samples Submitted by: Johnston							
Values in ppm unless															
Tag #	**Au g/t**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**	**Y**	**Zn**
F103501	0.22	15	0.02	78	660	28	10	<20	97	<0.01	<10	25	<10	1	214
F103502	0.22	15	0.02	76	900	38	5	<20	104	<0.01	<10	28	<10	2	328
F103503	0.38	14	0.02	46	750	20	5	<20	113	<0.01	<10	16	<10	<1	164
F103504	0.21	39	0.02	73	860	20	10	<20	115	<0.01	<10	22	<10	<1	239
F103505	0.14	29	0.01	58	1060	26	20	<20	188	<0.01	<10	24	<10	2	233
F103506	0.24	24	0.01	50	700	12	20	<20	219	<0.01	<10	19	<10	<1	174
F103507	0.12	10	0.02	65	540	8	15	<20	159	<0.01	<10	11	<10	<1	125
F103508	0.14	7	0.01	75	360	6	10	<20	103	<0.01	<10	8	<10	<1	128
F103509	0.05	10	0.02	73	510	8	10	<20	135	<0.01	<10	9	<10	<1	149
F103510	0.22	9	0.02	64	510	8	10	<20	150	<0.01	<10	12	<10	<1	140
F103511	0.13	11	0.02	74	450	8	20	<20	135	<0.01	<10	18	<10	<1	150
F103512	0.07	14	0.02	78	410	14	10	<20	126	<0.01	<10	21	<10	<1	203
F103513	0.04	13	0.02	83	560	22	10	<20	211	<0.01	<10	14	<10	3	173
F103514	0.05	9	0.02	67	570	18	15	<20	203	<0.01	<10	13	<10	5	123
F103515	0.06	10	0.02	62	410	6	10	<20	118	<0.01	<10	13	<10	<1	135
F103516	0.03	11	0.02	66	310	12	10	<20	118	<0.01	<10	11	<10	<1	129
F103517	0.04	14	0.02	79	370	14	15	<20	118	<0.01	<10	14	<10	<1	171
F103518	0.02	16	0.02	85	410	12	10	<20	118	<0.01	<10	13	<10	<1	178
F103519	0.02	16	0.02	86	460	8	10	<20	120	<0.01	<10	16	<10	<1	209
F103520	0.04	12	0.02	72	640	8	10	<20	141	<0.01	<10	23	<10	1	161
F103521	0.19	11	0.02	70	550	6	10	<20	147	<0.01	<10	15	<10	<1	112
F103522	0.21	14	0.02	67	460	10	20	<20	142	<0.01	<10	19	<10	<1	160
F103523	0.05	15	0.02	72	420	30	10	<20	100	<0.01	<10	21	<10	<1	194
F103524	0.05	15	0.02	79	420	24	10	<20	106	<0.01	<10	21	<10	<1	212
F103525	0.12	15	0.02	82	440	32	10	<20	104	<0.01	<10	17	<10	<1	235
F103526	0.09	17	0.02	77	450	28	10	<20	102	<0.01	<10	19	<10	<1	220
F103527	0.06	19	0.02	84	430	18	10	<20	105	<0.01	<10	20	<10	<1	197
F103528	0.08	16	0.02	92	450	22	10	<20	117	<0.01	<10	17	<10	<1	186
F103529	0.07	18	0.02	76	470	18	<5	<20	114	<0.01	<10	16	<10	<1	185
F103530	0.2	15	0.02	106	410	34	10	<20	150	<0.01	<10	22	<10	<1	177
F103531	0.1	15	0.02	107	390	24	5	<20	134	<0.01	<10	17	<10	<1	183
F103532	0.06	19	0.02	86	480	20	10	<20	124	<0.01	<10	23	<10	<1	236
F103533	0.05	20	0.01	95	370	18	10	<20	95	<0.01	<10	23	<10	<1	276
F103534	0.11	19	0.02	102	390	22	25	<20	127	<0.01	<10	24	<10	<1	218
F103535	0.32	8	0.02	541	270	12	<5	<20	11	<0.01	<10	23	<10	3	42
F103536	0.05	14	0.02	66	420	14	15	<20	156	<0.01	<10	22	<10	1	157

ECO TECH LABORATORY LTD.								ICP CERTIFICATE OF ANALYSIS AK 2006-1423							
Values in ppm unless otherwise reported															
13-Oct-06															
Tag #	**Au g/t**	**Ag**	**Al %**	**As**	**Ba**	**Bi**	**Ca %**	**Cd**	**Co**	**Cr**	**Cu**	**Fe %**	**La**	**Mg %**	**Mn**
F103587	0.15	1.6	0.2	185	40	<5	4.75	4	34	143	107	6.78	<10	2.75	1495
F103588	0.07	1.2	0.26	135	35	10	3.24	5	26	108	89	5.76	<10	2.17	1176
F103589	0.06	0.9	0.24	185	40	<5	3.32	4	33	118	91	6.01	<10	2.77	1416
F103590	0.1	1.2	0.24	140	30	<5	2.35	4	27	119	92	5.3	<10	1.68	1144
F103591	0.07	0.8	0.24	85	35	<5	3.38	2	20	140	85	4.11	<10	1.7	1259
F103592	0.08	1.3	0.26	125	30	<5	2.43	5	28	121	108	5.29	<10	1.6	1097
F103593	0.1	1.5	0.29	115	40	<5	2.59	5	25	115	127	5.12	<10	1.32	967
F103594	0.13	1.4	0.25	105	35	<5	2.26	4	26	117	119	5.08	<10	1.39	1067
F103595	0.08	0.9	0.24	90	35	<5	2.76	3	20	128	99	4.55	<10	1.49	1175
F103596	0.04	0.6	0.25	95	40	<5	4.04	3	27	147	83	4.93	<10	2.89	1358
F103597	0.04	0.6	0.25	100	35	10	3.72	3	30	143	84	4.98	<10	2.8	1279
F103598	0.03	0.7	0.24	110	50	<5	4.8	2	35	130	78	5.38	<10	4.03	1489
F103599	0.05	0.6	0.29	100	50	<5	4.37	4	39	127	101	6.26	<10	4.47	1492
F103600	0.05	0.6	0.28	120	50	<5	4.57	3	43	125	111	6.56	<10	4.8	1422
F103601	0.04	0.7	0.22	85	40	10	2.97	3	24	136	109	5.27	<10	2.35	1128
F103602	0.05	0.7	0.25	125	45	<5	3.04	4	29	126	123	5.82	<10	2.84	1161
F103603	0.05	0.8	0.27	90	40	10	3.37	2	26	119	96	4.74	<10	2.32	1137

ECO TECH LABORAT								Samples Submitted by: Johnston							
Values in ppm unless															
13-Oct-06															
Tag #	**Au g/t**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**	**Y**	**Zn**
F103587	0.15	20	0.02	115	480	28	20	<20	162	<0.01	<10	28	<10	<1	184
F103588	0.07	25	0.02	83	430	26	35	<20	139	<0.01	<10	23	<10	<1	167
F103589	0.06	20	0.02	135	560	28	30	<20	171	<0.01	<10	18	<10	<1	144
F103590	0.1	25	0.02	88	490	28	20	<20	104	<0.01	<10	16	<10	<1	148
F103591	0.07	18	0.02	71	500	24	15	<20	122	<0.01	<10	20	<10	<1	123
F103592	0.08	25	0.02	106	700	24	20	<20	101	<0.01	<10	23	<10	<1	234
F103593	0.1	26	0.02	100	860	26	20	<20	93	<0.01	<10	28	<10	<1	232
F103594	0.13	28	0.02	93	710	26	10	<20	96	<0.01	<10	21	<10	<1	241
F103595	0.08	23	0.02	75	610	22	15	<20	104	<0.01	<10	23	<10	<1	186
F103596	0.04	15	0.03	123	700	22	25	<20	145	<0.01	<10	24	<10	<1	127
F103597	0.04	16	0.03	125	650	20	25	<20	121	<0.01	<10	24	<10	<1	115
F103598	0.03	12	0.03	157	780	14	25	<20	156	<0.01	<10	26	<10	<1	107
F103599	0.05	15	0.05	156	830	12	40	<20	127	<0.01	<10	30	<10	<1	100
F103600	0.05	14	0.04	174	800	14	30	<20	157	<0.01	<10	30	<10	<1	108
F103601	0.04	20	0.03	94	590	16	20	<20	118	<0.01	<10	24	<10	<1	123
F103602	0.05	21	0.03	124	620	18	30	<20	132	<0.01	<10	26	<10	<1	135
F103603	0.05	12	0.02	79	450	26	15	<20	160	<0.01	<10	21	<10	<1	140

6-Nov-06															
ECO TECH LABORATORY LTD.								ICP CERTIFICATE OF ANALYSIS AK 2006-1424							
Values in ppm unless otherwise reported															
Tag #	**Au g/t**	**Ag**	**Al %**	**As**	**Ba**	**Bi**	**Ca %**	**Cd**	**Co**	**Cr**	**Cu**	**Fe %**	**La**	**Mg %**	**Mn**
F103537	0.06	0.7	0.37	20	100	<5	0.16	2	12	84	73	2.64	10	0.06	427
F103538	<0.03	0.3	0.32	10	105	<5	0.43	2	11	135	35	1.76	10	0.09	818
F103539	<0.03	0.5	0.32	10	100	<5	0.17	2	12	98	46	2.29	10	0.01	442
F103540	<0.03	<0.2	0.03	5	<5	<5	>10	<1	1	1	<1	0.03	<10	1.49	16
F103541	<0.03	0.3	0.26	10	80	<5	0.87	1	7	110	24	1.73	<10	0.2	615
F103542	<0.03	0.3	0.27	5	95	<5	0.36	1	9	84	38	2.71	10	0.07	688
F103543	<0.03	0.4	0.3	10	115	<5	0.22	1	14	92	42	2.91	<10	0.04	676
F103544	<0.03	0.4	0.27	15	90	<5	1.31	2	13	87	38	3	<10	0.52	524
F103545	<0.03	0.4	0.27	15	90	5	1.26	2	13	90	36	2.98	<10	0.49	506
F103546	0.04	0.7	0.27	20	90	<5	1.78	1	14	91	37	2.96	<10	0.7	538
F103547	<0.03	0.5	0.31	15	100	<5	1.01	2	16	113	69	3.69	<10	0.4	494
F103548	<0.03	0.5	0.27	10	100	<5	1.9	2	14	110	60	3.16	<10	0.74	668
F103549	0.08	0.7	0.28	20	110	<5	2.35	<1	13	110	64	3.11	<10	0.96	673
F103550	0.03	0.8	0.53	70	90	5	3.89	2	34	166	103	6.11	<10	3.54	1063
F103551	<0.03	1.5	0.28	85	60	<5	2.48	2	30	135	188	5.09	<10	1.63	800
F103552	0.03	0.5	0.18	30	145	<5	1.91	1	16	123	57	2.95	<10	0.95	1896
F103553	<0.03	0.6	0.21	30	105	<5	2.59	1	19	123	96	2.96	<10	1.25	1345
F103554	0.1	0.5	0.17	30	110	<5	1.53	<1	19	164	82	2.16	<10	0.67	3001
F103555	0.06	0.5	0.21	30	75	<5	2.09	1	19	121	77	2.29	<10	0.89	3065
F103556	0.15	0.6	0.3	55	75	<5	1.1	1	25	147	67	2.68	<10	0.44	2805
F103557	0.08	0.6	0.2	55	100	<5	1.17	<1	17	141	78	2.6	<10	0.34	1576
F103558	0.04	0.5	0.42	45	155	<5	5.19	3	27	105	85	4.62	<10	2.28	3673
F103559	<0.03	0.3	0.28	50	95	<5	3.99	2	24	130	50	4.23	<10	2.08	1986
F103560	0.05	0.8	0.22	40	65	<5	1.32	<1	24	147	131	2.79	<10	0.66	1657
F103561	0.07	1.3	0.21	90	35	<5	2.42	2	28	165	124	4.45	<10	1.26	1557
F103562	0.06	0.9	0.23	60	35	<5	2.68	2	23	152	105	3.85	<10	1.12	1872
F103563	0.05	0.8	0.22	70	35	<5	2.9	2	20	144	68	3.6	<10	1.15	1954
F103564	<0.03	0.7	0.32	65	70	<5	4.01	1	28	95	92	4.7	<10	2.9	1793
F103565	0.1	0.6	0.33	60	70	10	4.79	2	33	100	111	5.35	<10	3.99	1488
F103566	0.06	0.5	0.3	55	95	<5	4.88	2	31	108	99	5.02	<10	3.6	1341
F103567	0.54	1.3	0.26	100	35	<5	2.07	3	26	131	132	4.96	<10	1.59	1575
F103568	1.35	1.7	0.28	160	35	5	1.73	6	26	109	103	6.22	<10	1.09	1211
F103569	1.42	1.8	0.25	160	40	<5	1.67	8	24	123	94	6.04	<10	1.01	1043
F103570	0.29	0.7	0.59	165	40	<5	0.13	<1	19	697	78	2.7	<10	0.13	167
F103571	0.62	1.4	0.25	155	35	<5	1.61	5	21	125	116	5.59	<10	1	1111
F103572	0.22	1.1	0.23	95	30	5	2.56	3	21	109	70	3.96	<10	1.28	1448
F103573	0.18	1.6	0.23	100	35	<5	2.39	2	20	140	203	4.47	<10	1.28	1242
F103574	0.19	4.1	0.24	70	35	5	2.46	6	22	141	91	4.82	<10	1.4	1255

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
F103575	<0.03	<0.2	0.02	5	<5	<5	>10	<1	<1	1	1	0.03	<10	1.79	24
F103576	0.18	3.7	0.23	55	30	<5	2.8	4	18	150	69	4.31	<10	1.55	1328
F103577	0.13	2.5	0.23	60	30	<5	2.77	4	18	121	59	4.28	<10	1.56	1280
F103578	0.14	2.9	0.22	55	35	<5	2.79	4	17	143	63	4.2	<10	1.5	1238
F103579	0.19	2.8	0.23	80	40	<5	3.29	5	21	130	87	4.81	<10	1.69	1169
F103580	0.17	2.7	0.22	90	35	<5	3.27	4	24	123	98	5.23	<10	1.85	1159
F103581	0.16	3	0.25	95	35	<5	3.4	5	23	108	112	5.34	<10	1.91	1115
F103582	0.12	2.5	0.26	90	40	<5	3.23	4	23	143	104	5.4	<10	1.88	1169
F103583	0.19	4.4	0.25	85	35	<5	2.47	5	20	128	103	5.3	<10	1.43	1000
F103584	0.22	3.1	0.24	75	35	<5	3.01	4	18	130	117	4.56	<10	1.53	1112
F103585	0.29	2.7	0.25	100	30	<5	2.73	5	23	148	110	5.34	<10	1.63	1250
F103586	0.08	1.1	0.21	85	40	5	3.87	4	20	144	87	4.24	<10	2.31	1565

6-Nov-06															
ECO TECH LABORAT															
Values in ppm unless															
Tag #	**Au g/t**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**	**Y**	**Zn**
F103537	0.06	20	0.02	56	580	18	5	<20	12	<0.01	<10	11	<10	8	137
F103538	<0.03	7	0.03	47	920	12	<5	<20	25	<0.01	<10	7	<10	14	74
F103539	<0.03	11	0.03	47	560	12	<5	<20	10	<0.01	<10	5	<10	11	82
F103540	<0.03	<1	0.01	<1	40	<2	15	<20	4342	<0.01	<10	3	<10	<1	1
F103541	<0.03	5	0.02	30	1030	10	<5	<20	40	<0.01	<10	5	<10	10	63
F103542	<0.03	11	0.03	51	690	12	<5	<20	22	<0.01	<10	6	<10	9	124
F103543	<0.03	11	0.02	58	580	14	<5	<20	17	<0.01	<10	7	<10	6	163
F103544	<0.03	11	0.03	59	460	12	<5	<20	66	<0.01	<10	6	<10	4	209
F103545	<0.03	11	0.02	60	470	14	5	<20	63	<0.01	<10	6	<10	6	210
F103546	0.04	11	0.02	58	510	12	10	<20	91	<0.01	<10	6	<10	6	158
F103547	<0.03	19	0.02	73	640	10	15	<20	53	<0.01	<10	10	<10	5	245
F103548	<0.03	12	0.02	68	940	12	5	<20	95	<0.01	<10	8	<10	7	206
F103549	0.08	11	0.02	57	880	14	<5	<20	112	<0.01	<10	16	<10	7	153
F103550	0.03	17	0.04	176	870	12	25	<20	103	<0.01	<10	56	<10	<1	163
F103551	<0.03	26	0.02	125	690	16	20	<20	71	<0.01	<10	36	<10	<1	112
F103552	0.03	12	0.02	64	200	16	10	<20	47	<0.01	<10	25	<10	<1	84
F103553	<0.03	12	0.02	60	300	16	15	<20	68	<0.01	<10	18	<10	1	62
F103554	0.1	10	0.02	64	310	10	<5	<20	44	<0.01	<10	15	<10	<1	62
F103555	0.06	8	0.02	55	240	12	10	<20	64	<0.01	<10	8	<10	2	58
F103556	0.15	14	0.02	78	290	20	<5	<20	35	<0.01	<10	10	<10	<1	82
F103557	0.08	14	0.02	61	310	18	<5	<20	31	<0.01	<10	9	<10	<1	57
F103558	0.04	14	0.07	112	860	14	30	<20	145	<0.01	<10	25	<10	3	81
F103559	<0.03	9	0.04	105	830	8	25	<20	129	<0.01	<10	18	<10	<1	89
F103560	0.05	7	0.02	64	310	16	<5	<20	48	<0.01	<10	10	<10	<1	52
F103561	0.07	13	0.02	64	280	18	15	<20	78	<0.01	<10	11	<10	<1	51
F103562	0.06	16	0.02	61	430	26	10	<20	77	<0.01	<10	10	<10	<1	64
F103563	0.05	10	0.02	60	430	42	15	<20	82	<0.01	<10	9	<10	<1	67
F103564	<0.03	9	0.04	98	750	22	10	<20	140	<0.01	<10	17	<10	<1	92
F103565	0.1	10	0.06	127	890	10	20	<20	166	<0.01	<10	23	<10	<1	93
F103566	0.06	11	0.05	126	790	8	25	<20	161	<0.01	<10	26	<10	<1	94
F103567	0.54	27	0.02	90	710	64	10	<20	107	<0.01	<10	22	<10	<1	136
F103568	1.35	31	0.02	104	900	122	<5	<20	101	<0.01	<10	22	<10	<1	268
F103569	1.42	36	0.02	96	790	168	30	<20	94	<0.01	<10	20	<10	<1	262
F103570	0.29	9	0.01	545	260	12	<5	<20	5	<0.01	<10	23	<10	3	38
F103571	0.62	28	0.02	82	770	106	<5	<20	93	<0.01	<10	17	<10	<1	251
F103572	0.22	26	0.02	68	580	68	10	<20	127	<0.01	<10	15	<10	<1	125
F103573	0.18	22	0.02	72	480	28	10	<20	98	<0.01	<10	19	<10	<1	91
F103574	0.19	27	0.02	75	590	62	40	<20	119	<0.01	<10	18	<10	<1	205

Tag #	Au g/t	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
F103575	<0.03	<1	0.01	<1	50	<2	10	<20	4546	<0.01	<10	2	<10	<1	2
F103576	0.18	23	0.02	65	580	58	25	<20	135	<0.01	<10	16	<10	<1	187
F103577	0.13	21	0.02	61	540	54	15	<20	133	<0.01	<10	21	<10	<1	215
F103578	0.14	19	0.02	60	560	48	15	<20	130	<0.01	<10	20	<10	<1	201
F103579	0.19	24	0.02	104	560	50	30	<20	152	<0.01	<10	18	<10	<1	201
F103580	0.17	24	0.02	84	590	52	20	<20	163	<0.01	<10	16	<10	<1	204
F103581	0.16	28	0.02	84	630	58	25	<20	162	<0.01	<10	16	<10	<1	208
F103582	0.12	27	0.02	80	610	48	20	<20	154	<0.01	<10	17	<10	<1	201
F103583	0.19	32	0.02	73	580	68	20	<20	117	<0.01	<10	18	<10	<1	253
F103584	0.22	26	0.02	68	580	50	25	<20	160	<0.01	<10	23	<10	<1	188
F103585	0.29	29	0.02	83	640	46	25	<20	108	<0.01	<10	35	<10	<1	238
F103586	0.08	18	0.02	87	570	26	25	<20	145	<0.01	<10	30	<10	<1	156

ECO TECH LABORATORY LTD.								ICP CERTIFICATE OF ANALYSIS AK 2006-1509							
7-Nov-06															
Values in ppm unless otherwise reported															
Tag #	**Au g/t**	**Ag**	**Al %**	**As**	**Ba**	**Bi**	**Ca %**	**Cd**	**Co**	**Cr**	**Cu**	**Fe %**	**La**	**Mg %**	**Mn**
F103604	<0.03	0.5	4.28	65	40	10	1.44	4	44	544	87	6.24	<10	5.66	635
F103605	1.52	2.8	0.23	390	35	<5	0.13	<1	35	1375	51	3	<10	<0.01	187
F103606	<0.03	0.2	2.05	105	65	5	3.82	2	39	363	27	5.37	<10	4.53	1235
F103607	<0.03	0.8	1.18	75	65	<5	2.66	1	30	217	113	5.01	<10	2.92	820
F103608	<0.03	1.9	0.38	115	35	<5	0.84	<1	24	144	216	4.93	<10	0.71	334
F103609	<0.03	2.2	0.51	150	50	<5	1.55	5	36	173	268	6.54	<10	1.17	481
F103610	<0.03	<0.2	0.02	5	<5	<5	>10	<1	1	2	<1	0.04	<10	1.49	25
F103611	<0.03	0.6	1.61	180	70	<5	5.36	1	36	298	80	5.3	<10	4.57	1676
F103612	<0.03	0.9	0.28	90	45	<5	3.73	<1	27	149	95	4.94	<10	1.65	993
F103613	<0.03	1.1	0.25	85	50	<5	3.51	2	30	131	103	5.14	<10	1.8	889
F103614	<0.03	1.6	0.25	90	35	<5	2.48	3	31	112	170	5.74	<10	1.23	768
F103615	<0.03	1.5	0.25	90	40	<5	2.55	1	30	124	153	5.64	<10	1.25	777
F103616	<0.03	1	0.83	150	45	<5	2.09	2	37	240	74	5.92	<10	2.87	800
F103617	<0.03	0.4	0.93	115	60	10	4.17	2	36	336	40	5.17	<10	4.56	1553
F103618	<0.03	<0.2	1.11	135	375	10	5.27	<1	35	367	16	5.03	<10	5.03	1749
F103619	<0.03	1.1	0.33	65	45	<5	2.86	1	25	100	125	7.44	<10	2.34	516
F103620	<0.03	0.9	0.3	50	40	5	3.31	1	28	100	98	7.38	<10	2.09	562
F103621	<0.03	0.7	0.32	50	45	10	3.11	3	30	88	89	7.5	<10	2.13	463
F103622	<0.03	1.1	0.26	55	60	<5	3.98	3	43	94	125	7.23	<10	2.76	781
F103623	<0.03	2.4	0.24	110	40	<5	2.67	5	40	144	308	8.07	<10	1.87	1667
F103624	0.1	0.8	0.19	40	30	<5	3.47	2	15	138	77	3.82	<10	1.2	2564
F103625	0.09	2.6	0.2	50	30	<5	2.65	5	21	113	96	4.89	<10	1.13	2093
F103626	0.06	1.9	0.18	45	30	<5	3.25	1	24	114	67	3.63	<10	1.25	3104
F103627	0.3	8.4	0.19	75	30	<5	2.47	3	21	108	79	5.28	<10	1.15	2062
F103628	0.21	5.6	0.19	55	40	5	3	3	20	109	95	4.52	<10	1.16	2219
F103629	0.04	1.6	0.2	40	40	<5	2.4	1	20	124	102	3.51	<10	0.96	1847
F103630	0.04	1.3	0.2	35	50	<5	7.06	2	16	114	85	3.33	<10	1.37	4703
F103631	0.09	1.6	0.17	40	45	<5	6.3	2	17	107	126	3.42	<10	1.15	5584
F103632	<0.03	1.3	0.19	45	40	<5	3.38	2	19	126	113	3.5	<10	1.23	3143
F103633	<0.03	1.2	0.2	25	35	<5	2.8	2	16	121	82	3.18	<10	1.06	2030
F103634	0.14	3.2	0.18	40	35	<5	2.61	2	15	99	80	3.64	<10	1.02	1761
F103635	0.07	1.6	0.23	35	40	<5	2.9	2	17	158	114	3.81	<10	1.08	2037
F103636	0.1	3	0.22	50	35	<5	2.64	3	18	137	125	4.72	<10	1.04	1910
F103637	0.07	2	0.18	50	35	<5	2.98	3	20	146	116	4.21	<10	1.13	2384
F103638	0.12	3.9	0.21	65	35	<5	2.93	4	19	137	124	4.98	<10	1.38	2849
F103639	0.09	1.9	0.21	55	45	<5	3.27	4	21	156	133	3.87	<10	1.48	2003
F103640	0.32	0.8	0.5	170	45	<5	0.17	<1	20	653	66	2.66	<10	0.1	120
F103641	0.09	2	0.3	80	40	<5	4.15	3	18	96	77	4.28	<10	2.17	1454

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
F103642	0.05	1.2	0.17	245	50	5	5.57	4	29	128	62	4.89	<10	3.64	1632
F103643	0.21	1.6	0.22	110	30	<5	2.95	4	23	128	105	5.38	<10	1.72	1331
F103644	0.26	1.1	0.18	130	35	<5	2.69	6	20	153	106	5.67	<10	1.04	758
F103645	<0.03	<0.2	0.02	5	<5	<5	>10	<1	1	2	<1	0.02	<10	1.86	20
F103646	0.21	1.6	0.18	70	35	<5	3.31	3	18	156	182	4.85	<10	1.57	1104
F103647	0.45	1.9	0.18	85	40	<5	3.04	2	24	135	229	4.93	<10	1.58	816
F103648	0.04	0.7	0.31	110	65	<5	4.25	1	41	166	94	5.8	<10	4.59	1134
F103649	<0.03	0.5	0.38	115	50	<5	5.41	2	40	161	67	5.23	<10	4.79	1219
F103650	<0.03	0.5	0.4	120	50	<5	5.48	2	40	143	70	5.31	<10	4.88	1244
F103651	<0.03	0.6	0.7	165	75	10	5.41	3	40	260	69	5.37	<10	4.74	1347
F103652	0.03	0.6	0.3	100	60	5	6.93	3	34	117	89	5.46	<10	3.93	1417
F103653	<0.03	0.7	0.83	75	65	5	6.02	2	36	158	103	5.64	<10	3.7	1374
F103654	<0.03	0.3	2.04	75	40	<5	6.63	2	38	272	124	6.01	<10	4.24	1321
F103655	<0.03	0.3	1.92	65	45	<5	6.56	1	36	286	124	5.92	<10	4.15	1465
F103656	0.04	0.5	1.93	75	50	5	6.01	3	37	284	126	5.71	<10	4.1	1407
F103657	0.04	0.8	1.53	115	55	<5	5.42	3	33	258	89	5.11	<10	3.55	1342
F103658	<0.03	0.3	3.01	160	50	<5	4.08	2	45	375	103	5.22	<10	4.47	1192
F103659	<0.03	0.4	2.77	150	60	<5	5.7	4	42	383	100	5.54	<10	4.88	1848
F103660	<0.03	0.3	1.91	60	65	<5	2.06	2	29	167	112	4.36	<10	2.24	1300
F103661	<0.03	0.3	1.47	55	65	<5	1.66	1	33	92	98	3.89	<10	1.35	2352
F103662	<0.03	<0.2	1.2	40	55	<5	2.3	1	31	114	97	3.61	<10	1.27	3590
F103663	0.03	0.9	0.65	45	50	<5	3.86	2	24	88	97	4.17	<10	1.6	2622
F103664	<0.03	0.2	1.05	30	55	<5	2.14	1	26	77	92	3.65	<10	1.11	2296
F103665	<0.03	<0.2	1.04	15	40	<5	1.89	<1	24	84	97	3.37	<10	0.99	3112
F103666	<0.03	0.2	1.09	25	60	<5	2.29	1	27	120	108	3.64	<10	1.1	2990
F103667	<0.03	0.2	0.97	15	70	<5	2.1	1	25	118	83	3.57	<10	1.08	2660
F103668	<0.03	<0.2	0.43	20	55	<5	5.09	<1	25	90	102	3.24	<10	1.05	5472
F103669	<0.03	0.3	0.2	45	50	<5	4.03	2	31	91	95	4.16	<10	0.98	5600
F103670	<0.03	0.2	0.21	40	55	<5	4.33	3	31	107	112	3.83	<10	0.94	4808
F103671	<0.03	0.2	0.2	35	45	<5	3.54	<1	31	110	113	4.11	<10	1.02	3440
F103672	<0.03	0.2	0.29	65	75	<5	6.17	2	40	108	93	5.69	<10	3.3	3163
F103673	<0.03	0.8	0.18	45	50	10	8.14	2	21	138	62	4.81	<10	3.52	2168
F103674	<0.03	0.5	0.31	50	50	<5	6.62	1	39	111	119	6.23	<10	5.33	1629
F103675	1.55	2.7	0.25	360	35	<5	0.07	<1	28	1360	51	2.96	<10	0.05	149

ECO TECH LABORAT								Samples Submitted by: Johnston							
7-Nov-06															
Values in ppm unless o															
Tag #	**Au g/t**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**	**Y**	**Zn**
F103604	<0.03	17	0.02	288	1170	58	95	<20	49	<0.01	<10	163	<10	<1	138
F103605	1.52	7	0.01	1111	320	4	<5	<20	5	<0.01	<10	22	<10	4	40
F103606	<0.03	11	0.03	198	870	30	45	<20	128	<0.01	<10	75	<10	<1	159
F103607	<0.03	17	0.03	140	850	18	30	<20	84	<0.01	<10	46	<10	<1	119
F103608	<0.03	22	0.02	99	770	14	<5	<20	27	<0.01	<10	21	<10	<1	44
F103609	<0.03	31	0.02	165	900	16	60	<20	50	<0.01	<10	24	<10	<1	65
F103610	<0.03	<1	0.01	<1	50	<2	<5	<20	4211	<0.01	<10	3	<10	<1	<1
F103611	<0.03	15	0.02	223	770	28	40	<20	182	<0.01	<10	66	<10	<1	148
F103612	<0.03	9	0.02	112	640	10	<5	<20	117	<0.01	<10	18	<10	<1	125
F103613	<0.03	13	0.03	85	610	14	10	<20	101	<0.01	<10	15	<10	<1	119
F103614	<0.03	20	0.02	92	540	10	10	<20	67	<0.01	<10	10	<10	<1	108
F103615	<0.03	15	0.02	85	520	10	<5	<20	66	<0.01	<10	9	<10	<1	104
F103616	<0.03	19	0.03	184	740	16	20	<20	77	<0.01	<10	44	<10	<1	158
F103617	<0.03	9	0.03	231	480	14	35	<20	169	<0.01	<10	47	<10	2	160
F103618	<0.03	7	0.02	225	690	16	15	<20	279	<0.01	<10	52	<10	2	160
F103619	<0.03	9	0.04	60	930	8	10	<20	86	<0.01	<10	13	<10	<1	81
F103620	<0.03	9	0.03	55	1070	2	5	<20	101	<0.01	<10	11	<10	<1	85
F103621	<0.03	10	0.03	62	1080	4	25	<20	106	<0.01	<10	11	<10	<1	113
F103622	<0.03	8	0.03	64	480	4	10	<20	141	<0.01	<10	10	<10	<1	80
F103623	<0.03	25	0.02	106	410	108	35	<20	118	<0.01	<10	31	<10	<1	99
F103624	0.1	12	0.02	46	300	36	<5	<20	95	<0.01	<10	24	<10	<1	95
F103625	0.09	30	0.02	71	480	118	25	<20	111	<0.01	<10	16	<10	<1	170
F103626	0.06	14	0.02	54	370	62	<5	<20	123	<0.01	<10	16	<10	<1	100
F103627	0.3	34	0.02	78	550	112	25	<20	103	<0.01	<10	21	<10	<1	153
F103628	0.21	24	0.02	66	520	86	10	<20	105	<0.01	<10	16	<10	<1	147
F103629	0.04	8	0.02	62	320	50	<5	<20	82	<0.01	<10	10	<10	3	101
F103630	0.04	11	0.02	44	320	56	10	<20	188	<0.01	<10	10	<10	6	87
F103631	0.09	14	0.02	50	310	74	20	<20	194	<0.01	<10	16	<10	2	104
F103632	<0.03	13	0.02	54	310	72	20	<20	92	<0.01	<10	14	<10	<1	103
F103633	<0.03	12	0.01	48	290	54	15	<20	83	<0.01	<10	11	<10	<1	96
F103634	0.14	20	0.01	52	260	74	15	<20	75	<0.01	<10	11	<10	<1	129
F103635	0.07	15	0.02	50	290	98	10	<20	80	<0.01	<10	17	<10	<1	121
F103636	0.1	25	0.02	64	300	108	15	<20	72	<0.01	<10	19	<10	<1	135
F103637	0.07	19	0.02	60	320	102	10	<20	80	<0.01	<10	18	<10	<1	120
F103638	0.12	30	0.01	68	590	114	25	<20	83	<0.01	<10	25	<10	<1	172
F103639	0.09	14	0.02	64	400	74	30	<20	106	<0.01	<10	22	<10	1	153
F103640	0.32	9	<0.01	537	290	12	<5	<20	7	<0.01	<10	21	<10	3	48
F103641	0.09	19	0.01	80	550	48	20	<20	146	<0.01	<10	30	<10	<1	190

Tag #	Au g/t	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
F103642	0.05	15	0.02	197	530	36	30	<20	203	<0.01	<10	20	<10	2	168
F103643	0.21	29	0.01	79	570	60	30	<20	107	<0.01	<10	20	<10	<1	190
F103644	0.26	31	0.01	85	610	24	30	<20	76	<0.01	<10	12	<10	<1	291
F103645	<0.03	<1	<0.01	<1	60	<2	<5	<20	4399	<0.01	<10	4	<10	<1	<1
F103646	0.21	18	0.01	70	610	40	25	<20	109	<0.01	<10	18	<10	<1	155
F103647	0.45	23	0.01	94	630	16	15	<20	101	<0.01	<10	14	<10	<1	121
F103648	0.04	11	0.04	223	790	18	45	<20	124	<0.01	<10	27	<10	<1	127
F103649	<0.03	8	0.05	244	890	12	30	<20	147	<0.01	<10	28	<10	<1	98
F103650	<0.03	7	0.05	248	900	12	20	<20	150	<0.01	<10	28	<10	<1	98
F103651	<0.03	10	0.04	232	810	22	25	<20	141	<0.01	<10	42	<10	<1	125
F103652	0.03	9	0.04	142	890	22	25	<20	192	<0.01	<10	27	<10	<1	106
F103653	<0.03	8	0.04	135	930	36	15	<20	161	<0.01	<10	46	<10	<1	103
F103654	<0.03	9	0.04	137	1090	32	30	<20	135	<0.01	<10	121	<10	<1	82
F103655	<0.03	9	0.03	135	980	44	25	<20	122	<0.01	<10	123	<10	<1	92
F103656	0.04	13	0.02	150	950	48	40	<20	110	<0.01	<10	117	<10	2	96
F103657	0.04	10	0.02	147	790	40	20	<20	97	<0.01	<10	81	<10	<1	115
F103658	<0.03	7	0.01	201	880	54	30	<20	75	<0.01	<10	128	<10	<1	80
F103659	<0.03	16	0.01	208	900	52	65	<20	110	<0.01	<10	120	<10	<1	102
F103660	<0.03	9	0.01	103	520	44	30	<20	40	<0.01	<10	53	<10	<1	94
F103661	<0.03	7	0.01	79	370	40	20	<20	31	<0.01	<10	29	<10	<1	115
F103662	<0.03	6	0.02	72	350	42	20	<20	39	<0.01	<10	23	<10	<1	105
F103663	0.03	10	0.02	65	430	50	20	<20	80	<0.01	<10	26	<10	<1	154
F103664	<0.03	6	0.01	71	360	32	10	<20	32	<0.01	<10	20	<10	<1	116
F103665	<0.03	3	0.01	66	230	30	<5	<20	29	<0.01	<10	17	<10	<1	105
F103666	<0.03	6	0.02	76	300	32	15	<20	39	<0.01	<10	19	<10	<1	115
F103667	<0.03	7	0.01	73	280	28	20	<20	39	<0.01	<10	16	<10	<1	116
F103668	<0.03	5	0.01	54	270	34	15	<20	67	<0.01	<10	12	<10	1	79
F103669	<0.03	13	0.02	54	350	68	15	<20	54	<0.01	<10	7	<10	<1	75
F103670	<0.03	11	0.01	64	350	48	25	<20	64	<0.01	<10	8	<10	1	108
F103671	<0.03	30	0.02	59	250	26	<5	<20	56	<0.01	<10	6	<10	<1	102
F103672	<0.03	9	0.04	150	780	14	25	<20	109	<0.01	<10	18	<10	<1	112
F103673	<0.03	10	0.03	89	910	26	35	<20	188	<0.01	<10	30	<10	6	119
F103674	<0.03	9	0.07	173	800	6	10	<20	132	<0.01	<10	34	<10	<1	70
F103675	1.55	9	0.01	1082	300	4	55	<20	<1	<0.01	<10	24	<10	2	18

ECO TECH LABORATORY LTD.								ICP CERTIFICATE OF ANALYSIS AK 2006-1539						
Values in ppm unless otherwise reported														
24-Oct-06														
Tag #	**Au g/t**	**Ag**	**Al %**	**As**	**Ba**	**Bi**	**Ca %**	**Cd**	**Co**	**Cr**	**Cu**	**Fe %**	**La**	**Mg %**
F103676	<0.03	0.2	0.31	50	60	<5	4.35	2	43	125	102	6.88	<10	5.32
F103677	<0.03	0.5	0.23	55	55	5	5.96	1	31	159	83	5.23	<10	3.66
F103678	<0.03	0.3	0.28	65	155	10	5.91	2	43	132	82	6.18	<10	5.06
F103679	0.06	1.3	0.2	65	45	<5	4.84	5	21	173	77	4.82	<10	2.76
F103680	<0.03	<0.2	0.02	10	<5	<5	>10	<1	<1	2	<1	0.03	<10	1.67
F103681	0.07	1.7	0.17	55	45	5	3.24	4	18	171	92	4.8	<10	1.68
F103682	0.04	0.9	0.23	65	60	<5	3.25	5	23	118	103	5.87	<10	2.17
F103683	<0.03	0.2	0.26	75	65	<5	4.9	1	28	139	85	3.71	<10	2.57
F103684	<0.03	0.3	0.38	105	55	<5	3.65	<1	30	148	130	4.48	<10	2.57
F103685	<0.03	0.3	0.35	120	50	<5	3.36	<1	34	156	117	4.72	<10	2.53
F103686	0.17	1.3	0.19	50	50	<5	1.82	4	21	126	88	5.45	<10	0.69
F103687	0.05	0.9	0.21	45	70	10	2.98	2	32	265	80	5.85	<10	0.94
F103688	<0.03	0.4	0.26	65	55	<5	6.82	1	46	75	71	6.21	<10	2.72
F103689	<0.03	0.4	0.28	40	90	<5	5.26	2	37	137	86	5.9	<10	2.3
F103690	<0.03	0.5	0.2	15	80	<5	1.66	1	19	127	61	3.17	<10	0.9
F103691	<0.03	0.3	0.19	20	90	<5	1.03	<1	19	135	24	3.04	<10	0.81
F103692	<0.03	0.4	0.25	25	125	5	1.42	1	26	122	26	4.17	<10	1.42
F103693	<0.03	0.5	0.23	30	115	5	1.42	<1	27	111	24	4.27	<10	1.42
F103694	<0.03	0.5	0.36	30	120	5	1.67	<1	27	123	50	4.12	<10	1.45
F103695	<0.03	0.4	0.9	35	85	10	2.03	<1	29	131	44	4.5	<10	1.46
F103696	<0.03	0.2	1.14	45	60	<5	1.53	<1	25	175	37	4.12	<10	1.17
F103697	<0.03	<0.2	2.5	65	55	10	3.24	1	36	267	69	5.5	<10	3.33
F103698	<0.03	<0.2	1.99	50	45	5	3.05	1	29	236	87	4.61	<10	2.77
F103699	<0.03	<0.2	1.6	35	75	5	1.8	<1	27	153	49	4.49	<10	1.37
F103700	<0.03	<0.2	1.63	30	80	5	1.44	<1	28	126	69	4.82	<10	1.28
F103701	<0.03	<0.2	2.44	40	50	<5	4.48	1	31	317	103	4.8	<10	3.67
F103702	<0.03	<0.2	3.72	55	35	5	7.13	1	42	506	97	5.4	<10	5.47
F103703	<0.03	<0.2	3.04	45	325	<5	6.23	<1	37	431	88	4.45	<10	4.14
F103704	<0.03	<0.2	2.4	30	80	<5	3.25	<1	34	319	112	3.81	<10	3.15
F103705	<0.03	<0.2	2.5	25	70	10	4.67	<1	38	351	105	4.52	<10	4.04
F103706	<0.03	<0.2	3.12	45	70	5	6.57	<1	37	400	85	4.79	<10	4.21
F103707	<0.03	<0.2	2.67	60	105	<5	4.94	<1	39	333	104	4.09	<10	3.57
F103708	<0.03	<0.2	1.97	35	115	<5	2.88	<1	32	233	204	3.14	<10	2.42
F103709	<0.03	<0.2	1.8	30	90	10	2.14	<1	30	237	78	2.89	<10	2.17
F103710	1.59	2.8	0.22	435	35	<5	0.1	<1	30	1393	42	3.13	<10	0.03
F103711	<0.03	<0.2	1.84	40	85	<5	2.02	<1	32	247	76	2.94	<10	2.19
F103712	<0.03	<0.2	1.74	45	90	<5	2.32	<1	31	228	100	2.82	<10	2.21

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %
F103713	<0.03	<0.2	1.66	35	100	<5	1.9	<1	31	221	94	2.71	<10	2.06
F103714	<0.03	<0.2	1.85	50	95	<5	2.77	<1	34	233	106	2.96	<10	2.28
F103715	<0.03	<0.2	0.03	10	<5	<5	>10	<1	1	2	<1	0.03	<10	1.8
F103716	<0.03	<0.2	1.41	30	70	<5	4.08	<1	24	218	71	2.33	<10	1.78
F103717	<0.03	<0.2	1.66	30	95	<5	2.46	<1	31	203	181	2.88	<10	2.05
F103718	<0.03	<0.2	1.52	20	85	<5	2.01	<1	27	179	111	2.67	<10	1.75
F103719	<0.03	<0.2	1.6	25	80	<5	2.2	2	31	206	106	2.86	<10	1.86
F103720	<0.03	<0.2	1.61	25	85	<5	2.14	<1	31	205	105	2.84	<10	1.86
F103721	<0.03	<0.2	1.51	25	80	<5	2.26	<1	26	184	89	2.6	<10	1.74
F103722	<0.03	<0.2	1.4	25	100	<5	2.99	<1	26	172	105	2.44	<10	1.58
F103723	<0.03	<0.2	1.52	30	100	<5	2.31	<1	28	189	89	2.64	<10	1.73
F103724	<0.03	<0.2	1.46	20	90	5	2.23	<1	26	174	86	2.59	<10	1.63

ECO TECH LABORAT													
Values in ppm unless (								Samples Submitted by: Johnston					
24-Oct-06													
Tag #	**Au g/t**	**Mn**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**
F103676	<0.03	1286	8	0.06	224	1020	2	25	<20	74	<0.01	<10	33	<10
F103677	<0.03	1314	9	0.05	127	760	14	20	<20	116	<0.01	<10	25	<10
F103678	<0.03	1203	7	0.07	208	950	4	20	<20	110	<0.01	<10	31	<10
F103679	0.06	2104	16	0.03	96	530	40	35	<20	140	<0.01	<10	29	<10
F103680	<0.03	26	<1	0.01	<1	30	<2	15	<20	4631	<0.01	<10	2	<10
F103681	0.07	1897	20	0.02	61	450	56	15	<20	101	<0.01	<10	26	<10
F103682	0.04	1477	31	0.02	102	1010	38	10	<20	95	<0.01	<10	18	<10
F103683	<0.03	2739	7	0.03	131	420	16	15	<20	105	<0.01	<10	10	<10
F103684	<0.03	1288	19	0.03	134	780	14	15	<20	90	<0.01	<10	16	<10
F103685	<0.03	1322	16	0.03	131	670	10	15	<20	86	<0.01	<10	14	<10
F103686	0.17	640	27	0.01	77	670	26	<5	<20	64	<0.01	<10	12	<10
F103687	0.05	2009	32	0.04	77	790	8	5	<20	84	<0.01	<10	21	<10
F103688	<0.03	1462	7	0.07	65	530	4	15	<20	138	<0.01	<10	20	<10
F103689	<0.03	2655	8	0.06	70	310	8	20	<20	128	<0.01	<10	20	<10
F103690	<0.03	1742	4	0.03	51	200	6	15	<20	41	<0.01	<10	5	<10
F103691	<0.03	1892	4	0.03	48	260	10	5	<20	25	<0.01	<10	4	<10
F103692	<0.03	3380	5	0.03	56	320	24	15	<20	37	<0.01	<10	5	<10
F103693	<0.03	3495	4	0.03	56	270	28	10	<20	37	<0.01	<10	5	<10
F103694	<0.03	3698	4	0.04	53	330	36	15	<20	42	<0.01	<10	8	<10
F103695	<0.03	4014	5	0.03	68	390	30	15	<20	49	<0.01	<10	17	<10
F103696	<0.03	2936	3	0.03	65	350	30	10	<20	38	<0.01	<10	21	<10
F103697	<0.03	2383	6	0.03	144	750	42	20	<20	88	<0.01	<10	90	<10
F103698	<0.03	2431	6	0.02	116	670	44	25	<20	86	<0.01	<10	79	<10
F103699	<0.03	3553	5	0.02	73	360	36	15	<20	43	<0.01	<10	31	<10
F103700	<0.03	3161	5	0.02	69	360	32	10	<20	33	<0.01	<10	40	<10
F103701	<0.03	1981	6	0.02	152	750	50	35	<20	165	<0.01	<10	125	<10
F103702	<0.03	1545	6	0.02	234	980	58	35	<20	332	0.01	<10	182	<10
F103703	<0.03	1046	<1	0.02	214	1040	44	25	<20	271	0.08	<10	140	<10
F103704	<0.03	708	<1	0.03	186	1130	34	20	<20	103	0.11	<10	112	<10
F103705	<0.03	922	<1	0.03	198	1090	36	25	<20	133	0.09	<10	128	<10
F103706	<0.03	1152	<1	0.02	208	1110	40	25	<20	199	0.08	<10	145	<10
F103707	<0.03	904	<1	0.03	201	1130	42	25	<20	119	0.12	<10	120	<10
F103708	<0.03	620	<1	0.03	163	1230	34	25	<20	62	0.15	<10	80	<10
F103709	<0.03	537	<1	0.02	177	1090	32	25	<20	49	0.13	<10	60	<10
F103710	1.59	166	12	<0.01	1129	320	4	50	<20	4	<0.01	<10	22	<10
F103711	<0.03	534	<1	0.03	180	1070	32	20	<20	46	0.13	<10	61	<10
F103712	<0.03	554	<1	0.02	174	1080	32	20	<20	49	0.12	<10	57	<10

Tag #	Au g/t	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W
F103713	<0.03	541	<1	0.02	179	1060	28	20	<20	40	0.12	<10	52	<10
F103714	<0.03	652	<1	0.02	176	1050	34	35	<20	61	0.11	<10	59	<10
F103715	<0.03	28	<1	<0.01	<1	50	<2	15	<20	4617	0.02	<10	2	<10
F103716	<0.03	510	<1	0.02	126	910	24	15	<20	146	0.11	<10	47	<10
F103717	<0.03	544	<1	0.03	150	1110	30	30	<20	60	0.13	<10	65	<10
F103718	<0.03	476	<1	0.03	142	1080	24	25	<20	52	0.12	<10	57	<10
F103719	<0.03	500	<1	0.03	160	1060	26	35	<20	55	0.12	<10	60	<10
F103720	<0.03	494	<1	0.03	161	1070	28	25	<20	55	0.13	<10	60	<10
F103721	<0.03	474	<1	0.03	130	1090	26	20	<20	57	0.12	<10	55	<10
F103722	<0.03	461	<1	0.03	132	1020	24	20	<20	86	0.12	<10	50	<10
F103723	<0.03	465	<1	0.03	136	1100	28	20	<20	70	0.13	<10	52	<10
F103724	<0.03	439	<1	0.03	130	1110	26	15	<20	60	0.13	<10	53	<10

ECO TECH LABORAT			
Values in ppm unless o			
24-Oct-06			
Tag #	**Au g/t**	**Y**	**Zn**
F103676	<0.03	<1	87
F103677	<0.03	2	83
F103678	<0.03	<1	80
F103679	0.06	<1	151
F103680	<0.03	<1	<1
F103681	0.07	<1	168
F103682	0.04	<1	225
F103683	<0.03	2	60
F103684	<0.03	3	39
F103685	<0.03	2	38
F103686	0.17	<1	280
F103687	0.05	<1	109
F103688	<0.03	<1	80
F103689	<0.03	<1	116
F103690	<0.03	<1	71
F103691	<0.03	<1	80
F103692	<0.03	<1	106
F103693	<0.03	<1	123
F103694	<0.03	<1	101
F103695	<0.03	<1	117
F103696	<0.03	<1	84
F103697	<0.03	<1	97
F103698	<0.03	<1	86
F103699	<0.03	<1	97
F103700	<0.03	<1	101
F103701	<0.03	<1	69
F103702	<0.03	4	59
F103703	<0.03	7	49
F103704	<0.03	10	42
F103705	<0.03	11	50
F103706	<0.03	10	56
F103707	<0.03	15	47
F103708	<0.03	17	38
F103709	<0.03	13	35
F103710	1.59	3	29
F103711	<0.03	12	36
F103712	<0.03	12	35

Tag #	Au g/t	Y	Zn
F103713	<0.03	10	34
F103714	<0.03	11	38
F103715	<0.03	<1	3
F103716	<0.03	9	28
F103717	<0.03	11	35
F103718	<0.03	9	31
F103719	<0.03	10	33
F103720	<0.03	10	33
F103721	<0.03	9	32
F103722	<0.03	9	29
F103723	<0.03	10	33
F103724	<0.03	10	31

ECO TECH LABORATORY LTD.								ICP CERTIFICATE OF ANALYSIS AK 2006-1581							
Values in ppm unless otherwise reported															
24-Oct-06															
Tag #	**Au g/t**	**Ag**	**Al %**	**As**	**Ba**	**Bi**	**Ca %**	**Cd**	**Co**	**Cr**	**Cu**	**Fe %**	**La**	**Mg %**	**Mn**
F103725	<0.03	<0.2	1.54	25	75	<5	1.77	<1	26	170	104	2.52	<10	1.74	438
F103726	<0.03	2.5	1.89	35	85	<5	2.33	<1	31	216	128	2.96	<10	2.29	537
F103727	<0.03	<0.2	1.82	35	75	<5	2.15	<1	27	230	129	2.72	<10	2.26	504
F103728	<0.03	<0.2	2.35	30	75	<5	3.62	<1	31	295	121	3.57	<10	3.06	719
F103729	<0.03	<0.2	3.04	50	45	<5	6.15	<1	45	383	109	4.71	<10	4.2	1063
F103730	<0.03	0.2	2.83	65	35	<5	7.11	<1	42	425	98	5.09	<10	5.32	1234
F103731	<0.03	0.5	2.2	85	40	<5	6.98	1	41	366	91	5.36	<10	5.61	1327
F103732	<0.03	0.4	2.22	100	70	<5	6.81	<1	41	357	96	5.36	<10	5.42	1268
F103733	<0.03	0.4	2.15	105	45	<5	6.7	<1	44	347	108	5.08	<10	5.23	1283
F103734	<0.03	0.4	2.33	120	40	<5	6.25	<1	43	357	84	5.09	<10	5.39	1270
F103735	<0.03	0.5	1.63	160	40	<5	7.1	2	44	290	66	5.61	<10	5.77	1631
F103736	<0.03	0.3	0.46	200	75	10	8.44	1	62	119	61	7.11	<10	6.25	2453
F103737	<0.03	0.2	0.25	115	95	<5	7.09	1	37	134	35	5.41	<10	4.5	2626
F103738	<0.03	0.7	0.22	80	75	10	7.69	1	33	87	53	5	<10	3.37	2535
F103739	0.06	0.7	0.22	45	95	<5	4.25	<1	41	113	110	6.43	<10	2.55	2502
F103740	<0.03	0.4	0.2	30	120	5	3.1	<1	24	127	73	4.95	<10	2.26	3167
F103741	<0.03	0.9	0.18	35	85	<5	2.14	<1	26	138	49	5.22	<10	2.05	2784
F103742	<0.03	0.4	0.19	45	85	10	1.44	<1	33	104	44	6.48	<10	2.32	2639
F103743	<0.03	0.3	0.22	55	110	10	1.64	1	32	159	62	6.02	<10	2.19	1803
F103744	<0.03	0.5	0.21	50	80	5	3.34	1	28	140	76	5.76	<10	2.31	1681
F103745	0.3	0.8	0.51	190	45	<5	0.12	<1	22	655	76	2.76	<10	0.11	143
F103746	0.21	1.1	0.23	50	70	<5	5.56	2	39	84	133	7.73	<10	2.35	1322
F103747	0.08	1.1	0.24	55	55	<5	4.51	2	44	91	118	7.97	<10	2.01	794
F103748	0.07	1	0.26	45	80	10	4.48	2	37	67	105	7.5	<10	2.14	758
F103749	0.05	0.6	0.28	40	120	5	4.47	2	30	86	88	7.21	<10	2.12	678
F103750	<0.03	<0.2	0.04	5	<5	<5	>10	<1	<1	1	<1	0.04	<10	2.06	20
F103751	0.04	0.6	0.34	40	100	10	4.17	2	32	55	106	7.3	<10	1.99	642
F103752	0.12	0.7	0.18	40	75	5	4.8	2	29	23	92	6.18	<10	1.9	721
F103753	0.12	0.9	0.25	60	65	<5	4.17	2	34	89	125	6.44	<10	1.53	785
F103754	0.36	0.8	0.24	55	70	10	4.96	2	34	119	113	6.78	<10	1.7	897
F103755	0.27	0.8	0.22	55	65	<5	4.92	1	34	80	114	6.7	<10	1.7	885
F103756	0.43	3.1	0.25	50	65	5	4.18	2	27	37	136	6.14	<10	1.52	817
F103757	0.22	0.9	0.19	50	65	<5	4.06	4	33	89	153	6.67	<10	1.57	864
F103758	<0.03	0.9	0.2	45	65	<5	3.83	6	32	100	152	6.22	<10	1.54	840
F103759	0.09	0.9	0.21	45	70	<5	3.92	4	36	87	158	6.77	<10	1.56	851
F103760	0.07	0.8	0.12	35	60	<5	4	3	40	24	152	7.22	<10	1.54	793
F103761	0.05	0.7	0.24	35	40	<5	4.17	3	37	106	121	6.42	<10	1.57	775
F103762	<0.03	0.9	0.24	30	45	<5	4.2	3	44	80	144	6.93	<10	1.64	858

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
F103763	0.08	0.8	0.26	45	55	<5	3.92	3	54	101	129	7.47	<10	1.59	819
F103764	0.1	0.9	0.3	55	45	<5	3.4	2	54	81	120	7.09	<10	1.44	701
F103765	0.06	0.8	0.25	55	60	<5	4.51	2	60	81	134	7.68	<10	1.76	962
F103766	0.1	0.7	0.27	50	45	<5	4.61	2	53	73	114	6.92	<10	1.68	1053
F103767	0.05	0.5	0.19	55	80	10	4.24	3	45	86	92	6.35	<10	1.94	1312
F103768	<0.03	0.3	0.17	45	80	<5	2.83	<1	23	77	36	3.87	<10	1.47	1683
F103769	<0.03	<0.2	0.21	45	90	<5	2.97	1	17	75	25	3.54	<10	1.61	2329
F103770	<0.03	<0.2	0.2	65	80	<5	3.52	<1	19	127	19	3.86	<10	1.89	3317
F103771	<0.03	<0.2	0.18	60	85	10	2.5	1	17	78	13	3.38	<10	1.63	2354
F103772	<0.03	0.3	0.22	55	125	<5	2.28	<1	19	109	99	3.68	<10	2.14	2452
F103773	<0.03	0.3	0.17	65	85	<5	2.99	<1	22	83	61	3.67	<10	2.27	1984
F103774	<0.03	<0.2	0.3	120	70	5	6.24	1	42	89	46	6.63	<10	4.74	2920
F103775	<0.03	0.4	0.29	75	55	<5	5.69	<1	28	84	76	5.45	<10	3.41	1985
F103776	<0.03	0.8	0.19	75	85	<5	1.9	<1	25	136	141	4.37	<10	1.5	2506
F103777	0.05	0.4	0.18	65	100	5	2.05	<1	28	82	70	4.4	<10	1.42	3792
F103778	<0.03	0.2	0.2	45	110	<5	1.38	<1	31	89	43	4.94	<10	1.43	3746
F103779	<0.03	<0.2	0.2	35	120	10	1.99	<1	28	74	31	5.11	<10	1.52	4200
F103780	1.56	2.9	0.22	485	45	<5	0.17	<1	32	1464	51	2.98	<10	0.04	181
F103781	<0.03	<0.2	1.85	65	75	<5	5.4	<1	37	273	111	5.21	<10	4.19	3338
F103782	<0.03	<0.2	0.98	55	90	<5	2.3	<1	33	105	116	3.94	<10	1.6	3783
F103783	<0.03	<0.2	0.81	40	115	<5	2.32	1	25	94	53	3.11	<10	1.36	3994
F103784	<0.03	0.2	0.8	35	120	<5	2.41	<1	24	70	83	3.39	<10	1.5	4485
F103785	<0.03	<0.2	0.03	<5	<5	<5	>10	<1	1	2	<1	0.03	<10	2.19	30
F103786	<0.03	0.2	0.37	30	90	<5	1.78	<1	22	76	88	3.49	<10	1.4	3302
F103787	<0.03	0.5	0.74	30	110	<5	1.31	<1	23	81	166	2.8	<10	1.25	2631
F103788	<0.03	0.6	0.43	40	110	<5	1.33	<1	23	121	132	2.65	<10	1.24	2427
F103789	0.08	0.5	0.21	40	90	5	1.21	<1	25	78	33	3.71	<10	1.23	2927
F103790	0.11	0.5	0.21	35	95	<5	1.18	<1	24	112	32	3.65	<10	1.2	2869
F103791	0.2	0.8	0.18	45	80	<5	1.79	<1	28	76	52	3.84	<10	1.3	3216
F103792	0.14	0.9	0.2	35	110	5	1.34	<1	26	107	22	3.85	<10	1.36	3332
F103793	<0.03	0.5	0.2	35	125	<5	1.55	<1	24	72	23	3.6	<10	1.33	3202
F103794	<0.03	0.8	0.21	30	140	<5	1.26	1	23	99	66	3.87	<10	1.41	3059
F103795	<0.03	0.4	0.2	40	100	<5	2.7	<1	20	70	41	3.38	<10	1.65	4036
F103796	2.53	3.3	0.18	35	75	<5	2.74	21	16	124	118	3.31	<10	1.57	3517
F103797	0.04	0.7	0.21	55	95	<5	2.52	<1	20	115	45	3.71	<10	1.57	3444
F103798	0.04	0.6	0.19	140	85	<5	4.29	2	30	84	81	4.51	<10	2.52	2995

ECO TECH LABORAT															
Values in ppm unless o															
24-Oct-06															
Tag #	**Au g/t**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**	**Y**	**Zn**
F103725	<0.03	<1	0.03	133	1040	28	15	<20	66	0.11	<10	52	<10	4	28
F103726	<0.03	<1	0.03	154	1100	34	10	<20	83	0.11	<10	67	<10	8	33
F103727	<0.03	<1	0.02	142	1050	38	10	<20	69	0.1	<10	61	<10	6	30
F103728	<0.03	<1	0.03	155	1050	44	15	<20	153	0.11	<10	111	<10	8	36
F103729	<0.03	<1	0.02	172	1020	48	10	<20	371	0.08	<10	185	<10	7	43
F103730	<0.03	<1	0.02	201	930	44	15	<20	406	0.03	<10	179	<10	<1	46
F103731	<0.03	2	0.02	196	940	36	15	<20	421	<0.01	<10	144	<10	<1	56
F103732	<0.03	2	0.03	194	960	32	10	<20	414	<0.01	<10	128	<10	<1	58
F103733	<0.03	2	0.03	189	990	40	10	<20	349	<0.01	<10	123	<10	<1	47
F103734	<0.03	<1	0.03	197	1000	44	10	<20	280	<0.01	<10	132	<10	<1	53
F103735	<0.03	5	0.03	212	950	30	20	<20	327	<0.01	<10	101	<10	<1	81
F103736	<0.03	6	0.04	285	930	6	10	<20	346	<0.01	<10	34	<10	<1	131
F103737	<0.03	5	0.03	155	610	4	10	<20	307	<0.01	<10	25	<10	<1	75
F103738	<0.03	5	0.03	93	670	4	5	<20	334	<0.01	<10	18	<10	<1	116
F103739	0.06	6	0.03	73	410	8	<5	<20	167	<0.01	<10	14	<10	<1	90
F103740	<0.03	3	0.02	52	410	8	<5	<20	135	<0.01	<10	13	<10	<1	67
F103741	<0.03	4	0.03	56	230	32	<5	<20	93	<0.01	<10	12	<10	<1	69
F103742	<0.03	6	0.03	68	280	6	<5	<20	62	<0.01	<10	9	<10	<1	109
F103743	<0.03	4	0.03	73	340	6	<5	<20	73	<0.01	<10	11	<10	<1	131
F103744	<0.03	5	0.03	68	370	8	10	<20	121	<0.01	<10	17	<10	<1	114
F103745	0.3	7	0.01	538	280	14	<5	<20	9	<0.01	<10	20	<10	3	46
F103746	0.21	13	0.03	69	820	20	10	<20	158	<0.01	<10	19	<10	<1	163
F103747	0.08	15	0.03	73	910	14	<5	<20	133	<0.01	<10	12	<10	<1	154
F103748	0.07	11	0.04	64	1140	10	<5	<20	123	<0.01	<10	17	<10	<1	144
F103749	0.05	8	0.05	59	970	6	<5	<20	109	<0.01	<10	17	<10	<1	139
F103750	<0.03	<1	0.01	<1	40	<2	20	<20	4835	<0.01	<10	2	<10	<1	<1
F103751	0.04	8	0.06	58	970	6	<5	<20	111	<0.01	<10	18	<10	<1	159
F103752	0.12	7	0.03	55	780	4	<5	<20	139	<0.01	<10	24	<10	<1	139
F103753	0.12	17	0.04	85	760	10	<5	<20	142	<0.01	<10	17	<10	<1	99
F103754	0.36	16	0.03	76	880	10	<5	<20	163	<0.01	<10	15	<10	<1	95
F103755	0.27	17	0.03	75	850	10	<5	<20	160	<0.01	<10	14	<10	<1	96
F103756	0.43	19	0.03	79	840	10	<5	<20	140	<0.01	<10	13	<10	<1	101
F103757	0.22	21	0.02	96	700	4	5	<20	134	<0.01	<10	12	<10	<1	210
F103758	<0.03	19	0.02	86	740	8	<5	<20	142	<0.01	<10	13	<10	<1	246
F103759	0.09	17	0.02	90	740	6	<5	<20	145	<0.01	<10	12	<10	<1	220
F103760	0.07	17	0.02	95	760	6	<5	<20	138	<0.01	<10	8	<10	<1	219
F103761	0.05	16	0.02	90	730	4	<5	<20	131	<0.01	<10	11	<10	<1	202
F103762	<0.03	15	0.02	97	710	8	<5	<20	137	<0.01	<10	9	<10	<1	216

Tag #	Au g/t	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
F103763	0.08	14	0.02	95	740	8	<5	<20	132	<0.01	<10	10	<10	<1	209
F103764	0.1	13	0.02	84	850	6	<5	<20	99	<0.01	<10	11	<10	<1	170
F103765	0.06	12	0.02	87	760	4	<5	<20	126	<0.01	<10	10	<10	<1	137
F103766	0.1	12	0.03	79	670	2	<5	<20	124	<0.01	<10	11	<10	<1	150
F103767	0.05	10	0.03	71	490	10	15	<20	123	<0.01	<10	8	<10	<1	179
F103768	<0.03	5	0.02	50	260	4	<5	<20	79	<0.01	<10	5	<10	<1	79
F103769	<0.03	5	0.03	52	550	4	10	<20	83	<0.01	<10	7	<10	<1	80
F103770	<0.03	4	0.03	60	490	4	5	<20	103	<0.01	<10	6	<10	<1	75
F103771	<0.03	4	0.03	55	560	6	10	<20	78	<0.01	<10	6	<10	<1	73
F103772	<0.03	4	0.04	52	380	6	10	<20	73	<0.01	<10	8	<10	<1	68
F103773	<0.03	4	0.04	61	370	6	10	<20	101	<0.01	<10	9	<10	<1	64
F103774	<0.03	6	0.07	116	780	<2	10	<20	167	<0.01	<10	21	<10	<1	103
F103775	<0.03	5	0.06	69	770	10	10	<20	151	<0.01	<10	18	<10	<1	62
F103776	<0.03	4	0.04	61	280	14	<5	<20	52	<0.01	<10	6	<10	<1	90
F103777	0.05	4	0.04	70	320	18	<5	<20	48	<0.01	<10	8	<10	<1	108
F103778	<0.03	4	0.04	78	310	14	<5	<20	27	<0.01	<10	4	<10	<1	106
F103779	<0.03	5	0.04	68	290	18	<5	<20	43	<0.01	<10	7	<10	<1	89
F103780	1.56	8	0.01	1193	330	6	45	<20	13	<0.01	<10	22	<10	3	28
F103781	<0.03	4	0.02	181	820	38	15	<20	160	<0.01	<10	74	<10	<1	75
F103782	<0.03	4	0.02	74	360	38	5	<20	58	<0.01	<10	23	<10	<1	90
F103783	<0.03	3	0.02	50	310	42	5	<20	63	<0.01	<10	13	<10	<1	80
F103784	<0.03	3	0.02	49	360	44	5	<20	66	<0.01	<10	12	<10	<1	75
F103785	<0.03	<1	0.01	<1	60	<2	25	<20	4631	<0.01	<10	2	<10	<1	<1
F103786	<0.03	3	0.02	37	340	28	5	<20	56	<0.01	<10	8	<10	<1	77
F103787	<0.03	5	0.02	49	300	36	<5	<20	41	<0.01	<10	10	<10	<1	68
F103788	<0.03	3	0.02	51	330	28	10	<20	43	<0.01	<10	11	<10	<1	76
F103789	0.08	3	0.03	50	280	16	<5	<20	41	<0.01	<10	4	<10	<1	83
F103790	0.11	3	0.03	51	270	16	<5	<20	41	<0.01	<10	4	<10	<1	79
F103791	0.2	3	0.02	53	280	14	<5	<20	65	<0.01	<10	4	<10	<1	61
F103792	0.14	3	0.03	56	330	18	<5	<20	46	<0.01	<10	4	<10	<1	87
F103793	<0.03	3	0.03	54	360	24	<5	<20	55	<0.01	<10	6	<10	<1	93
F103794	<0.03	4	0.03	53	270	22	<5	<20	50	<0.01	<10	5	<10	<1	118
F103795	<0.03	3	0.02	27	420	14	10	<20	122	<0.01	<10	4	<10	<1	88
F103796	2.53	2	0.02	32	340	86	10	<20	133	<0.01	<10	6	<10	<1	1979
F103797	0.04	4	0.02	45	370	16	10	<20	117	<0.01	<10	5	<10	<1	104
F103798	0.04	5	0.03	119	530	10	10	<20	162	<0.01	<10	11	<10	<1	91

ECO TECH LABORATORY LTD.								ICP CERTIFICATE OF ANALYSIS AK 2006-1591							
Values in ppm unless otherwise reported															
24-Oct-06															
Tag #	**Au g/t**	**Ag**	**Al %**	**As**	**Ba**	**Bi**	**Ca %**	**Cd**	**Co**	**Cr**	**Cu**	**Fe %**	**La**	**Mg %**	**Mn**
F103924	0.05	0.4	0.14	95	60	<5	2.59	3	24	22	75	5.06	<10	1.57	972
F103925	<0.03	<0.2	0.03	5	<5	<5	>10	<1	2	2	3	0.05	<10	1.49	35
F103926	0.07	0.4	0.14	105	55	10	1.87	5	24	28	83	5.42	<10	1.44	849
F103927	0.03	0.4	0.12	80	65	<5	1.27	3	28	22	93	6.47	<10	1.69	734
F103928	0.08	0.7	0.13	120	55	<5	1.62	4	34	30	107	7.18	<10	1.61	782
F103929	0.06	0.7	0.21	125	50	<5	1.78	5	28	120	102	6.47	<10	1.33	837
F103930	0.06	0.7	0.21	130	50	5	1.82	5	30	96	99	6.62	<10	1.35	859
F103931	0.04	0.2	0.24	30	80	<5	0.07	<1	7	457	44	1.85	<10	0.02	305
F103932	<0.03	0.2	0.18	30	50	<5	0.03	<1	3	231	31	1.09	<10	<0.01	85
F103933	0.06	<0.2	0.28	30	100	<5	0.49	2	14	178	90	2.74	<10	0.22	870
F103934	0.54	0.5	0.25	165	40	<5	1.4	3	29	90	94	6.43	<10	0.85	756
F103935	0.09	0.3	0.82	55	95	<5	3.49	2	24	142	109	4.4	<10	2.28	995
F103936	<0.03	<0.2	1.22	25	345	5	6.57	1	36	220	49	4.69	30	4.88	1105
F103937	<0.03	<0.2	2.58	15	335	5	6.34	1	41	359	47	5.34	30	5.93	1107
F103938	<0.03	<0.2	3.32	15	775	<5	5.41	<1	41	511	48	5.43	30	6.98	1046
F103939	<0.03	<0.2	2.19	5	870	10	6.44	<1	34	267	44	4.82	30	5.45	1068
F103940	0.42	0.5	0.57	120	30	<5	2.79	3	29	146	130	6.3	<10	1.93	891
F103941	0.17	0.4	0.4	75	35	<5	2.54	3	27	137	110	4.65	<10	1.56	867
F103942	<0.03	<0.2	2.15	15	320	<5	4.76	<1	33	321	51	4.4	20	4.81	946
F103943	<0.03	<0.2	1.83	15	290	10	5.28	<1	32	248	51	4.56	20	4.54	974
F103944	<0.03	<0.2	2.48	10	580	10	4.71	<1	32	329	43	4.58	30	5.28	926
F103945	<0.03	<0.2	2.27	10	475	5	5.57	2	33	243	42	4.68	30	5.1	982
F103946	0.13	0.2	0.71	60	65	<5	3.09	2	23	149	75	4.57	<10	2.48	1071
F103947	<0.03	<0.2	1.35	5	485	5	5.51	1	31	238	45	4.58	20	5	897
F103948	<0.03	<0.2	2.45	10	440	<5	4.9	<1	33	346	47	4.67	30	5.17	937
F103949	<0.03	<0.2	2.62	10	315	10	4.63	<1	36	335	54	5.08	30	5.3	932
F103950	<0.03	<0.2	2.29	5	605	5	4.88	<1	31	313	39	4.65	30	4.93	892
F103951	<0.03	<0.2	2.1	10	590	<5	4.97	<1	30	341	50	4.4	30	4.86	852
F103952	<0.03	<0.2	1.41	10	225	5	6.06	<1	35	243	45	4.67	20	5.14	912
F103953	0.06	<0.2	0.23	110	60	<5	2.97	3	19	106	80	4.51	<10	1.76	814
F103954	0.08	0.2	0.19	145	45	10	2.54	3	25	141	68	4.84	<10	1.36	810
F103955	0.29	0.7	0.54	180	45	<5	0.14	<1	23	711	77	2.92	<10	0.1	154
F103956	0.16	0.3	0.27	160	45	<5	3.2	3	29	180	85	5.18	<10	1.41	905
F103957	0.64	0.7	0.18	265	45	5	2.22	3	36	173	84	7.09	<10	1.03	741
F103958	0.22	0.4	0.34	220	35	<5	2.51	3	29	178	86	5.95	<10	1.42	777
F103959	0.05	<0.2	1.33	70	50	<5	3.66	2	25	234	64	4.62	<10	3.31	925
F103960	<0.03	<0.2	0.04	5	<5	<5	>10	<1	2	2	<1	0.03	<10	1.87	26
F103961	0.05	0.4	0.19	150	50	<5	2.19	3	23	152	68	4.53	<10	1.24	738
F103962	<0.03	0.2	0.19	125	65	<5	2.05	2	20	131	62	4.01	<10	1.7	977

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
F103963	<0.03	<0.2	0.17	80	85	<5	2.26	1	17	68	27	3.65	<10	2.11	850
F103964	<0.03	0.2	0.19	75	85	<5	3.14	2	17	161	37	3.38	<10	1.85	777
F103965	<0.03	0.3	0.18	55	65	<5	3.61	1	12	133	34	2.84	<10	1.82	771
F103966	<0.03	<0.2	0.17	50	65	<5	4.84	2	13	94	37	2.74	<10	1.9	642
F103967	0.04	<0.2	0.19	50	65	<5	4.9	<1	13	122	51	3.11	<10	1.93	569
F103968	0.03	<0.2	0.19	55	60	<5	5.09	2	12	103	44	2.9	<10	2.05	850
F103969	0.04	0.3	0.22	125	50	<5	2.74	3	25	132	82	5.23	<10	1.64	915
F103970	0.25	0.2	0.13	120	50	<5	2.27	3	19	61	69	4.49	<10	1.45	898
F103971	0.17	0.4	0.2	120	65	<5	2.13	2	21	133	101	4.97	<10	1.55	923
F103972	0.03	0.3	0.21	100	65	<5	1.99	2	22	87	119	4.87	<10	1.74	876
F103973	0.08	0.3	0.19	130	55	<5	2.07	2	24	120	80	4.95	<10	1.59	854
F103974	0.2	0.3	0.12	135	45	<5	2.76	3	23	40	90	4.4	<10	1.28	696
F103975	0.26	0.6	0.18	220	35	<5	2.81	6	38	133	130	6.31	<10	1.16	611
F103976	0.2	0.8	0.21	175	50	<5	2.97	4	35	104	141	6.02	<10	1.47	762
F103977	0.18	0.4	0.2	200	45	<5	3.46	2	36	172	109	6.79	<10	1.54	860
F103978	0.07	0.2	0.22	120	50	<5	2.76	2	17	122	94	4.19	<10	1.51	901
F103979	0.07	0.2	0.17	185	50	<5	2.25	1	24	178	64	4.68	<10	1.24	752
F103980	0.21	0.5	0.21	195	45	<5	1.27	2	26	125	93	4.44	<10	1.11	571
F103981	0.11	0.3	0.22	175	55	<5	1.64	2	18	150	86	3.72	<10	1.3	698
F103982	0.02	0.2	0.16	100	60	<5	1.56	1	11	131	57	2.52	<10	1.01	639
F103983	0.06	<0.2	0.23	130	65	<5	0.89	2	18	102	94	3.4	<10	1.14	473
F103984	0.06	0.3	0.18	115	80	<5	1.21	2	13	89	109	3.78	<10	1.55	615
F103985	<0.03	0.5	0.16	105	85	<5	1.02	1	10	146	123	2.65	<10	1.08	510
F103986	<0.03	0.4	0.18	110	75	<5	1.18	2	11	83	141	2.82	<10	1.09	515
F103987	0.04	0.4	0.15	105	70	<5	1.31	2	12	127	98	2.88	<10	1.14	579
F103988	0.52	2.3	0.19	320	45	<5	2.88	4	23	109	207	6.19	<10	1.62	837
F103989	0.11	0.7	0.14	165	55	<5	1.51	3	17	114	140	4.01	<10	1.32	602
F103990	1.57	2.9	0.22	415	35	<5	0.09	<1	33	1490	48	3.21	<10	0.03	175
F103991	0.05	0.5	0.14	150	55	<5	1.31	2	16	91	88	3.65	<10	1.18	548
F103992	0.18	0.5	0.17	195	45	5	2.66	3	34	160	96	6.42	<10	1.45	914
F103993	0.1	0.4	0.14	135	60	<5	3.24	2	23	82	95	4.88	<10	1.53	974
F103994	0.12	1.1	0.19	45	65	<5	1.07	1	8	214	46	2.42	<10	0.25	809
F103995	<0.03	<0.2	0.03	5	<5	<5	>10	<1	1	2	<1	0.03	<10	2.07	34
F103996	0.16	0.3	0.26	40	85	<5	0.2	3	11	75	94	3.02	<10	<0.01	529
F103997	0.05	0.3	0.2	40	75	<5	0.18	4	10	87	72	3.22	<10	<0.01	638
F103998	0.09	0.2	0.19	60	75	<5	1.19	2	16	158	68	3.5	<10	0.62	823
F103999	0.03	0.3	0.18	75	55	<5	1.44	4	23	106	76	4.67	<10	1.35	650
F104000	0.05	0.3	0.12	70	50	<5	1.46	3	22	81	73	4.48	<10	1.35	643
F104001	0.05	0.3	0.17	80	50	<5	1.6	4	24	72	108	5.36	<10	1.54	781
F104002	0.25	0.4	0.19	90	50	<5	0.94	3	21	108	88	5.25	<10	1.4	685
F104003	0.05	0.3	0.17	140	40	<5	2.87	2	18	140	46	4.57	<10	1.38	1230
F104004	0.28	1	0.17	155	40	<5	2.34	6	29	135	116	5.51	<10	0.97	888

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
F104005	0.17	0.5	0.18	85	50	10	2.29	3	25	153	67	4.72	<10	1.34	991
F104006	0.11	0.3	0.18	105	45	5	2.14	3	19	135	54	4.47	<10	1.18	811
F104007	0.06	0.3	0.17	70	60	5	3.25	3	23	129	73	4.57	<10	1.53	1093
F104008	0.57	0.3	0.22	60	50	<5	2.02	3	22	168	81	4.49	<10	1.06	719
F104009	0.06	0.3	0.21	70	40	<5	2.63	3	21	112	74	4.39	<10	1.12	780
F104010	0.07	0.3	0.23	60	45	<5	2.73	3	23	145	58	4.21	<10	1.34	918
F104011	0.18	0.4	0.23	90	40	<5	2.63	2	29	124	88	5.38	<10	1.02	681
F104012	0.16	0.3	0.24	65	65	<5	3.3	4	21	189	82	4.42	<10	1.14	732
F104013	0.09	0.3	0.22	75	50	<5	2.56	4	22	99	82	4.79	<10	1.2	734
F104014	0.07	0.4	0.24	80	55	<5	2.44	3	23	165	69	4.6	<10	1.28	860
F104015	0.04	0.3	0.21	65	55	<5	2.34	3	18	117	78	4.14	<10	1.24	1025
F104016	0.05	0.6	0.23	115	70	<5	1.86	5	35	165	116	5.66	<10	1.41	1170
F104017	0.05	0.7	0.2	145	35	<5	1.59	7	31	100	87	5.62	<10	1.22	920
F104018	0.03	0.4	0.22	125	35	<5	1.74	8	23	154	74	4.54	<10	1.23	1265
F104019	0.03	0.4	0.2	105	60	<5	1.91	4	18	85	79	4.4	<10	1.42	1310
F104020	0.03	0.5	0.2	145	45	5	1.67	5	34	113	90	6.1	<10	1.41	1009
F104021	0.03	0.3	<0.01	<5	<5	<5	<0.01	<1	<1	<1	<1	<0.01	<10	<0.01	<1
F104022	0.06	0.3	0.21	55	70	<5	1.8	2	17	80	88	4.29	<10	1.55	729
F104023	<0.03	0.3	0.25	45	75	<5	1.91	2	13	129	84	3.85	<10	1.48	719
F104024	0.04	0.3	0.19	85	45	5	2.05	3	25	109	90	4.66	<10	1.33	657
F104025	0.32	0.7	0.49	170	40	<5	0.13	<1	19	642	73	2.7	<10	0.1	142
F104026	0.03	0.3	0.21	80	60	<5	3.13	2	18	142	89	4.23	<10	1.64	1183
F104027	<0.03	0.4	0.2	90	60	<5	1.66	3	21	99	85	4.34	<10	1.33	621
F104028	0.04	0.5	0.22	85	65	<5	1.81	4	15	139	78	3.61	<10	1.19	644
F104029	0.08	0.7	0.18	170	40	<5	1.94	6	27	110	69	4.85	<10	1.04	659
F104030	<0.03	<0.2	0.03	<5	<5	<5	>10	<1	<1	1	<1	0.02	<10	1.81	22
F104031	0.04	0.4	0.21	105	45	<5	1.42	3	27	134	72	4.62	<10	1.16	536
F104032	0.04	0.5	0.22	95	55	<5	1.92	3	22	149	75	4.39	<10	1.39	703
F104033	<0.03	0.4	0.18	85	70	<5	2	3	15	85	88	3.7	<10	1.37	686
F104034	<0.03	0.3	0.21	70	90	5	1.65	3	14	109	89	4.48	<10	1.56	635
F104035	0.06	0.4	0.18	80	70	<5	1.66	3	15	77	93	4.37	<10	1.52	635
F104036	<0.03	0.3	0.21	95	55	<5	1.77	3	17	144	81	3.78	<10	1.26	617
F104037	0.05	0.4	0.18	80	65	<5	1.52	4	13	76	88	3.49	<10	1.16	535
F104038	0.03	0.3	0.22	75	60	<5	1.83	3	16	124	82	4.06	<10	1.32	619
F104039	<0.03	0.3	0.21	55	60	<5	2.73	2	14	108	76	3.66	<10	1.28	662
F104040	0.07	0.4	0.21	90	50	<5	2.23	2	21	138	64	4.21	<10	1.3	698
F104041	0.07	0.4	0.2	90	55	<5	2.03	3	19	88	50	4.12	<10	1.4	787
F104042	0.04	0.3	0.24	75	95	<5	1.85	3	11	113	51	3.68	<10	1.5	779
F104043	0.09	0.3	0.22	95	75	10	1.68	3	18	68	47	4.18	<10	1.43	716
F104044	0.05	0.4	0.25	85	65	<5	2.15	3	19	107	70	4.26	<10	1.32	722
F104045	0.04	0.2	0.25	80	95	<5	9.16	4	11	77	35	3.74	<10	2.42	834
F104046	0.15	0.2	0.25	110	50	5	5.07	4	16	110	53	3.99	<10	1.71	729

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
F104047	0.25	0.4	0.2	110	50	<5	3.27	3	20	77	59	4.1	<10	1.24	713
F104048	0.17	0.4	0.21	75	50	<5	2.82	2	20	149	70	4.32	<10	1.1	371
F104049	0.11	0.3	0.21	70	60	5	3.41	3	17	86	75	4.22	<10	1.34	459
F104050	0.07	0.2	0.19	75	70	<5	3.21	2	12	164	38	2.97	<10	1.27	600
F104051	0.11	0.2	0.21	65	50	<5	3.07	2	23	92	78	4.84	<10	1.25	477
F104052	0.09	0.3	0.22	75	50	<5	3.09	3	18	132	70	4.08	<10	1.26	529
F104053	0.15	0.3	0.2	125	55	5	2.48	5	28	90	85	5.32	<10	1.09	523
F104054	0.14	0.4	0.2	125	45	<5	2.23	4	26	131	97	5.26	<10	1.03	494
F104055	0.09	0.5	0.21	100	55	<5	2.63	5	18	86	105	3.99	<10	1.2	568
F104056	0.07	0.3	0.18	120	50	<5	2.6	3	21	158	59	4.45	<10	1.29	740

ECO TECH LABORA															
Values in ppm unless															
24-Oct-06															
Tag #	**Au g/t**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**	**Y**	**Zn**
F103924	0.05	16	0.01	87	620	18	15	<20	128	<0.01	<10	5	<10	<1	162
F103925	<0.03	<1	0.01	<1	50	<2	20	<20	4735	<0.01	<10	3	<10	<1	1
F103926	0.07	23	0.01	104	740	26	5	<20	97	<0.01	<10	9	<10	<1	354
F103927	0.03	12	0.01	80	510	26	5	<20	68	<0.01	<10	5	<10	<1	252
F103928	0.08	15	0.01	100	530	32	<5	<20	83	<0.01	<10	6	<10	<1	275
F103929	0.06	25	0.01	108	530	38	<5	<20	92	<0.01	<10	12	<10	<1	354
F103930	0.06	26	0.02	111	540	36	10	<20	94	<0.01	<10	12	<10	<1	352
F103931	0.04	<1	0.03	20	220	14	<5	<20	15	<0.01	<10	4	<10	5	68
F103932	<0.03	<1	0.03	8	150	10	<5	<20	7	<0.01	<10	3	<10	1	25
F103933	0.06	5	0.02	77	530	12	<5	<20	32	<0.01	<10	6	<10	4	127
F103934	0.54	21	0.02	99	570	18	5	<20	80	<0.01	<10	9	<10	<1	159
F103935	0.09	10	0.03	118	1230	34	10	<20	140	<0.01	<10	39	<10	6	232
F103936	<0.03	3	0.03	262	2270	30	25	<20	323	<0.01	<10	62	<10	10	112
F103937	<0.03	3	0.03	326	2620	56	20	<20	324	0.01	<10	90	<10	12	186
F103938	<0.03	3	0.04	379	2490	68	30	<20	229	0.02	<10	119	<10	13	109
F103939	<0.03	3	0.04	288	2460	48	30	<20	748	0.01	<10	92	<10	13	93
F103940	0.42	17	0.02	136	1210	26	10	<20	238	<0.01	<10	43	<10	<1	207
F103941	0.17	18	0.02	121	1060	22	10	<20	159	<0.01	<10	28	<10	1	210
F103942	<0.03	2	0.07	229	2400	48	25	<20	260	0.05	<10	104	<10	10	96
F103943	<0.03	4	0.05	225	2160	42	20	<20	256	0.03	<10	83	<10	11	111
F103944	<0.03	<1	0.09	244	2700	54	20	<20	489	0.06	<10	116	<10	13	69
F103945	<0.03	6	0.05	227	2620	50	40	<20	372	0.02	<10	101	<10	11	92
F103946	0.13	11	0.02	129	1130	24	20	<20	170	<0.01	<10	36	<10	4	182
F103947	<0.03	4	0.05	233	1940	32	25	<20	1015	0.02	<10	82	<10	11	65
F103948	<0.03	<1	0.08	263	2480	50	20	<20	2845	0.04	<10	115	<10	10	65
F103949	<0.03	3	0.05	248	2670	60	25	<20	396	0.03	<10	122	<10	12	71
F103950	<0.03	2	0.08	229	2770	50	25	<20	1499	0.04	<10	119	<10	10	62
F103951	<0.03	<1	0.08	228	2290	42	25	<20	757	0.04	<10	107	<10	9	56
F103952	<0.03	3	0.04	253	2570	36	30	<20	553	0.02	<10	69	<10	11	65
F103953	0.06	14	0.02	89	700	22	10	<20	282	<0.01	<10	18	<10	1	184
F103954	0.08	11	0.01	91	700	20	15	<20	136	<0.01	<10	8	<10	<1	154
F103955	0.29	8	0.01	595	310	16	<5	<20	12	<0.01	<10	21	<10	4	60
F103956	0.16	14	0.01	93	720	22	20	<20	161	<0.01	<10	11	<10	<1	177
F103957	0.64	22	0.01	127	620	38	<5	<20	124	<0.01	<10	9	<10	<1	254
F103958	0.22	18	0.01	144	880	34	<5	<20	134	<0.01	<10	19	<10	<1	235
F103959	0.05	10	0.03	160	1520	36	30	<20	297	0.01	<10	65	<10	4	126
F103960	<0.03	<1	0.01	<1	40	<2	20	<20	4674	<0.01	<10	3	<10	<1	1
F103961	0.05	17	0.02	96	530	26	5	<20	109	<0.01	<10	10	<10	<1	186
F103962	<0.03	7	0.02	97	530	12	15	<20	116	<0.01	<10	6	<10	<1	135

Tag #	Au g/t	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
F103963	<0.03	4	0.02	63	440	14	20	<20	105	<0.01	<10	4	<10	<1	98
F103964	<0.03	3	0.01	54	530	16	10	<20	156	<0.01	<10	5	<10	2	116
F103965	<0.03	3	0.01	41	550	10	15	<20	169	<0.01	<10	5	<10	<1	94
F103966	<0.03	4	0.01	40	750	12	25	<20	231	<0.01	<10	6	<10	3	91
F103967	0.04	4	0.01	34	640	16	15	<20	236	<0.01	<10	5	<10	5	86
F103968	0.03	6	0.01	40	580	16	20	<20	239	<0.01	<10	7	<10	3	105
F103969	0.04	12	0.02	84	440	30	10	<20	146	<0.01	<10	9	<10	<1	183
F103970	0.25	11	0.01	87	450	18	10	<20	116	<0.01	<10	7	<10	<1	190
F103971	0.17	11	0.01	84	500	22	5	<20	96	<0.01	<10	15	<10	<1	194
F103972	0.03	13	0.01	79	490	16	10	<20	94	<0.01	<10	7	<10	<1	157
F103973	0.08	15	0.01	95	480	18	10	<20	103	<0.01	<10	10	<10	<1	193
F103974	0.2	21	0.01	81	580	12	10	<20	141	<0.01	<10	10	<10	<1	294
F103975	0.26	26	0.01	110	530	24	<5	<20	135	<0.01	<10	16	<10	<1	429
F103976	0.2	18	0.01	87	800	18	<5	<20	157	<0.01	<10	10	<10	<1	252
F103977	0.18	17	0.01	85	990	18	<5	<20	171	<0.01	<10	9	<10	<1	146
F103978	0.07	9	0.01	73	480	14	10	<20	121	<0.01	<10	10	<10	<1	142
F103979	0.07	6	<0.01	105	270	18	5	<20	109	<0.01	<10	7	<10	<1	112
F103980	0.21	5	<0.01	128	320	30	10	<20	66	<0.01	<10	5	<10	<1	160
F103981	0.11	5	0.01	126	290	16	15	<20	85	<0.01	<10	5	<10	<1	146
F103982	0.02	2	<0.01	78	240	14	10	<20	79	<0.01	<10	5	<10	<1	106
F103983	0.06	4	0.01	100	300	10	5	<20	44	<0.01	<10	3	<10	<1	146
F103984	0.06	4	0.01	94	250	12	10	<20	66	<0.01	<10	4	<10	<1	140
F103985	<0.03	3	0.01	88	250	10	10	<20	56	<0.01	<10	5	<10	<1	150
F103986	<0.03	4	0.01	90	290	12	10	<20	66	<0.01	<10	5	<10	<1	148
F103987	0.04	4	<0.01	85	220	12	15	<20	71	<0.01	<10	4	<10	<1	115
F103988	0.52	39	0.01	178	330	134	5	<20	119	<0.01	<10	17	<10	<1	337
F103989	0.11	11	<0.01	112	260	48	10	<20	76	<0.01	<10	6	<10	<1	169
F103990	1.57	12	0.01	1246	340	6	55	<20	8	<0.01	<10	23	<10	4	35
F103991	0.05	5	<0.01	101	260	36	5	<20	69	<0.01	<10	4	<10	<1	185
F103992	0.18	13	0.01	105	490	38	<5	<20	130	<0.01	<10	10	<10	<1	220
F103993	0.1	10	0.01	87	710	40	<5	<20	158	<0.01	<10	9	<10	4	206
F103994	0.12	8	0.01	45	490	196	<5	<20	41	<0.01	<10	6	<10	3	117
F103995	<0.03	<1	0.01	<1	50	<2	25	<20	4458	<0.01	<10	3	<10	<1	1
F103996	0.16	14	0.02	52	830	30	<5	<20	20	<0.01	<10	12	<10	5	316
F103997	0.05	21	0.01	47	740	26	<5	<20	16	<0.01	<10	10	<10	2	253
F103998	0.09	9	0.01	66	500	24	<5	<20	61	<0.01	<10	5	<10	1	129
F103999	0.03	14	0.01	79	590	24	5	<20	76	<0.01	<10	7	<10	<1	175
F104000	0.05	14	<0.01	74	590	24	5	<20	78	<0.01	<10	5	<10	<1	173
F104001	0.05	9	0.01	75	510	36	15	<20	78	<0.01	<10	5	<10	<1	167
F104002	0.25	8	0.01	81	440	36	10	<20	47	<0.01	<10	6	<10	<1	186
F104003	0.05	9	0.01	97	380	28	5	<20	160	<0.01	<10	7	<10	<1	101
F104004	0.28	21	0.01	136	500	90	<5	<20	133	<0.01	<10	13	<10	<1	316

Tag #	Au g/t	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
F104005	0.17	13	0.01	90	510	50	<5	<20	126	<0.01	<10	7	<10	<1	178
F104006	0.11	12	0.01	78	550	34	10	<20	147	<0.01	<10	6	<10	<1	176
F104007	0.06	19	0.01	76	660	26	10	<20	175	<0.01	<10	7	<10	<1	179
F104008	0.57	12	0.01	74	580	20	20	<20	114	<0.01	<10	8	<10	<1	182
F104009	0.06	13	0.01	66	520	22	10	<20	142	<0.01	<10	7	<10	<1	157
F104010	0.07	16	0.01	71	510	18	15	<20	131	<0.01	<10	10	<10	<1	190
F104011	0.18	12	0.01	96	530	24	<5	<20	134	<0.01	<10	8	<10	<1	109
F104012	0.16	14	0.01	81	620	22	5	<20	161	<0.01	<10	9	<10	3	173
F104013	0.09	14	0.01	77	580	22	5	<20	125	<0.01	<10	8	<10	<1	201
F104014	0.07	11	0.01	86	550	22	10	<20	120	<0.01	<10	9	<10	<1	167
F104015	0.04	10	0.01	71	630	20	5	<20	118	<0.01	<10	8	<10	<1	184
F104016	0.05	20	0.01	106	560	48	<5	<20	102	<0.01	<10	12	<10	<1	340
F104017	0.05	21	0.01	108	550	40	5	<20	75	<0.01	<10	13	<10	<1	425
F104018	0.03	23	0.01	130	490	26	5	<20	74	<0.01	<10	18	<10	<1	520
F104019	0.03	11	0.01	114	490	22	20	<20	83	<0.01	<10	9	<10	<1	213
F104020	0.03	19	0.01	127	460	24	10	<20	77	<0.01	<10	11	<10	<1	276
F104021	0.03	<1	<0.01	<1	<10	<2	<5	<20	<1	<0.01	<10	<1	<10	<1	<1
F104022	0.06	13	0.02	60	500	12	<5	<20	104	<0.01	<10	7	<10	<1	143
F104023	<0.03	9	0.02	55	520	10	<5	<20	101	<0.01	<10	8	<10	<1	138
F104024	0.04	9	0.02	81	440	12	<5	<20	109	<0.01	<10	6	<10	<1	128
F104025	0.32	7	0.01	512	270	12	<5	<20	8	<0.01	<10	20	<10	2	40
F104026	0.03	12	0.02	69	540	10	<5	<20	167	<0.01	<10	8	<10	<1	128
F104027	<0.03	14	0.02	79	480	10	5	<20	97	<0.01	<10	8	<10	<1	162
F104028	0.04	19	0.02	72	490	12	5	<20	104	<0.01	<10	12	<10	<1	214
F104029	0.08	27	0.02	123	440	12	<5	<20	100	<0.01	<10	15	<10	<1	327
F104030	<0.03	<1	0.01	1	40	<2	20	<20	4681	<0.01	<10	2	<10	<1	1
F104031	0.04	16	0.02	82	510	10	<5	<20	75	<0.01	<10	10	<10	<1	185
F104032	0.04	14	0.02	77	440	10	<5	<20	101	<0.01	<10	9	<10	<1	159
F104033	<0.03	23	0.02	79	520	10	<5	<20	107	<0.01	<10	10	<10	<1	241
F104034	<0.03	18	0.02	74	510	12	<5	<20	89	<0.01	<10	9	<10	<1	196
F104035	0.06	20	0.02	76	530	10	5	<20	86	<0.01	<10	9	<10	<1	197
F104036	<0.03	16	0.02	85	560	8	<5	<20	91	<0.01	<10	10	<10	<1	210
F104037	0.05	20	0.02	79	490	12	<5	<20	92	<0.01	<10	10	<10	<1	273
F104038	0.03	11	0.02	69	530	12	<5	<20	103	<0.01	<10	9	<10	<1	195
F104039	<0.03	6	0.02	45	650	12	10	<20	152	<0.01	<10	6	<10	1	113
F104040	0.07	14	0.02	70	510	12	<5	<20	114	<0.01	<10	7	<10	<1	134
F104041	0.07	15	0.02	75	460	12	5	<20	98	<0.01	<10	9	<10	<1	186
F104042	0.04	12	0.02	67	510	10	<5	<20	84	<0.01	<10	11	<10	<1	204
F104043	0.09	12	0.02	80	520	10	<5	<20	72	<0.01	<10	9	<10	<1	158
F104044	0.05	11	0.02	76	470	14	5	<20	106	<0.01	<10	11	<10	<1	167
F104045	0.04	15	0.02	66	1050	12	15	<20	331	<0.01	<10	47	<10	10	243
F104046	0.15	11	0.02	79	950	12	5	<20	207	<0.01	<10	24	<10	4	225

Tag #	Au g/t	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
F104047	0.25	18	0.02	85	570	10	<5	<20	145	<0.01	<10	13	<10	<1	146
F104048	0.17	9	0.02	52	390	12	5	<20	149	<0.01	<10	7	<10	<1	115
F104049	0.11	7	0.02	54	400	22	<5	<20	193	<0.01	<10	8	<10	4	127
F104050	0.07	16	0.02	65	650	10	10	<20	163	<0.01	<10	15	<10	1	142
F104051	0.11	8	0.02	57	630	8	<5	<20	163	<0.01	<10	7	<10	4	98
F104052	0.09	18	0.02	67	580	8	<5	<20	162	<0.01	<10	11	<10	4	195
F104053	0.15	26	0.02	110	500	12	<5	<20	129	<0.01	<10	13	<10	<1	279
F104054	0.14	22	0.02	92	390	8	<5	<20	120	<0.01	<10	13	<10	<1	193
F104055	0.09	28	0.02	92	500	12	<5	<20	138	<0.01	<10	17	<10	<1	308
F104056	0.07	9	0.02	97	250	8	<5	<20	131	<0.01	<10	9	<10	<1	130

ECO TECH LABORATORY LTD.															
24-Oct-06								ICP CERTIFICATE OF ANALYSIS AK 2006-1593							
Values in ppm unless otherwise reported															
Tag #	**Au g/t**	**Ag**	**Al %**	**As**	**Ba**	**Bi**	**Ca %**	**Cd**	**Co**	**Cr**	**Cu**	**Fe %**	**La**	**Mg %**	**Mn**
F103799	<0.03	0.9	0.38	35	110	5	2.73	2	12	119	29	2.95	<10	1.91	1410
F103800	<0.03	1	0.35	30	110	<5	2.12	3	12	98	78	2.67	<10	1.53	1150
F103801	<0.03	1.5	0.29	20	80	<5	1.25	4	18	129	187	3.37	<10	1.36	854
F103802	0.03	1.2	0.18	30	60	<5	1.75	4	13	165	131	3.18	<10	1.49	933
F103803	0.03	1.6	0.34	55	50	<5	0.8	3	23	103	101	4.46	<10	1.34	609
F103804	0.05	1.3	0.3	35	55	<5	1.64	2	18	127	96	5.01	<10	1.93	1152
F103805	0.04	1.4	0.31	50	70	<5	1.48	2	20	132	58	4.28	<10	1.54	1119
F103806	0.06	1.7	0.27	50	65	<5	2.85	2	18	191	106	3.3	<10	1.61	1436
F103807	<0.03	1.4	0.29	40	80	<5	3.46	2	17	162	106	3.02	<10	1.67	1451
F103808	<0.03	1.2	0.21	25	70	<5	3.21	2	13	288	101	2.69	<10	1.63	1466
F103809	<0.03	1.7	0.25	50	70	<5	2.29	3	19	128	128	3.2	<10	1.74	1249
F103810	<0.03	1.2	0.26	30	85	<5	2.02	2	14	145	80	2.99	<10	1.91	1154
F103811	0.05	1	0.28	30	80	<5	2.4	2	15	120	51	3.68	<10	2.43	1238
F103812	<0.03	1.5	0.29	35	75	<5	1.86	2	15	133	90	3.54	<10	1.99	1074
F103813	<0.03	1	0.3	25	85	<5	2.14	2	15	99	72	4.19	<10	2.38	1268
F103814	<0.03	0.8	0.27	45	90	<5	1.7	2	19	154	64	3.86	<10	1.91	927
F103815	1.64	2.9	0.24	390	35	5	0.13	4	30	1420	50	2.83	<10	0.05	159
F103816	<0.03	1.1	0.27	45	80	5	2.84	3	19	157	86	4.26	<10	2.41	1431
F103817	<0.03	0.9	0.36	25	90	5	3.71	2	13	112	69	3.62	<10	2.52	1575
F103818	<0.03	1.2	0.28	80	55	5	2.4	3	23	106	86	6.18	<10	2.59	1159
F103819	<0.03	1	0.23	75	65	<5	1.91	3	19	135	71	4.67	<10	1.61	763
F103820	<0.03	0.2	0.09	5	<5	<5	>10	<1	2	<1	3	0.07	<10	1.89	32
F103821	0.07	0.9	0.26	40	75	<5	2.64	3	17	110	86	4.53	<10	1.8	889
F103822	0.08	1	0.28	35	90	5	2.27	4	17	118	79	4.45	<10	1.62	760
F103823	0.03	1.2	0.3	40	95	10	1.62	4	24	128	120	6.37	<10	2.34	730
F103824	0.04	1.2	0.26	55	80	10	1.73	4	20	93	62	5.05	<10	1.82	710
F103825	<0.03	1.3	0.27	60	70	10	1.73	3	20	129	70	5.02	<10	1.79	701
F103826	0.03	0.8	0.27	35	85	<5	1.66	3	17	82	53	4.66	<10	1.73	639
F103827	0.04	1.1	0.26	30	85	5	3.53	3	19	108	91	4.71	<10	2.29	902
F103828	<0.03	1	0.23	30	75	5	2.63	3	16	104	79	4.56	<10	1.68	710
F103829	0.05	1.7	0.24	55	65	5	2.05	5	27	173	118	5.63	<10	1.47	735
F103830	<0.03	1.2	0.28	35	70	<5	2.2	4	19	130	111	4.78	<10	1.61	817
F103831	<0.03	1.6	0.26	50	70	<5	1.9	7	21	167	148	5.06	<10	1.68	726
F103832	<0.03	1.5	0.21	80	55	<5	1.78	4	18	172	90	4.56	<10	1.31	704
F103833	<0.03	1.4	0.22	55	80	<5	1.82	3	16	120	106	4.36	<10	1.82	920
F103834	<0.03	0.9	0.22	55	65	<5	1.8	4	14	166	84	3.53	<10	1.45	873
F103835	<0.03	1.1	0.22	90	65	<5	1.66	3	24	148	76	5.21	<10	1.78	958
F103836	<0.03	0.8	0.22	45	75	<5	1.58	4	15	119	67	3.83	<10	1.66	843
F103837	<0.03	0.7	0.24	35	90	5	2.04	2	15	146	76	4.57	<10	2.05	990
F103838	0.04	1.1	0.28	40	45	<5	2.14	4	16	100	83	3.64	<10	1.22	569

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
F103839	0.1	1.4	0.28	60	60	10	2.52	6	20	122	66	4.49	<10	1.38	622
F103840	0.13	1.3	0.26	70	60	<5	2.17	5	24	171	74	5.27	<10	1.5	674
F103841	0.03	1	0.25	45	70	<5	2.25	5	19	135	78	4.08	<10	1.36	729
F103842	0.03	0.9	0.26	35	70	<5	2.14	6	20	149	81	4.29	<10	1.43	699
F103843	0.03	1	0.22	45	70	<5	2.54	4	23	125	94	4.6	<10	1.37	697
F103844	0.1	1.1	0.23	45	60	<5	2.19	3	18	166	93	4.13	<10	1.3	637
F103845	<0.03	0.8	0.23	35	75	<5	1.83	3	18	140	76	5.06	<10	1.66	631
F103846	<0.03	1	0.22	30	70	<5	2.07	4	16	177	119	4.2	<10	1.48	719
F103847	<0.03	1.1	0.22	45	60	<5	1.96	5	17	131	104	4.49	<10	1.47	787
F103848	0.04	1.3	0.21	50	55	<5	2.08	5	19	183	97	4.26	<10	1.5	832
F103849	<0.03	0.7	0.2	35	90	<5	1.66	3	14	102	50	3.4	<10	1.3	812
F103850	0.3	0.8	0.53	155	45	<5	0.11	2	18	661	71	2.62	<10	0.1	132
F103851	<0.03	0.6	0.22	30	105	5	1.63	3	13	186	50	3.41	<10	1.28	801
F103852	<0.03	1	0.21	80	60	5	1.63	4	21	127	72	4.77	<10	1.48	792
F103853	<0.03	0.8	0.21	55	60	<5	1.83	3	15	136	74	4.07	<10	1.55	817
F103854	0.04	0.7	0.25	45	95	<5	1.42	3	12	131	58	2.92	<10	1.19	729
F103855	<0.03	<0.2	0.04	<5	<5	<5	>10	<1	1	1	3	0.06	<10	1.62	29
F103856	<0.03	0.7	0.26	60	90	<5	1.73	4	15	182	89	4.11	<10	1.72	1020
F103857	<0.03	1	0.26	80	75	<5	1.41	4	22	109	91	4.82	<10	1.8	968
F103858	0.04	1.5	0.24	110	70	<5	1.79	4	26	153	92	4.95	<10	1.72	1101
F103859	<0.03	0.8	0.25	90	65	<5	1.31	3	25	129	74	4.4	<10	1.7	755
F103860	<0.03	0.8	0.27	90	70	<5	1.29	2	24	113	79	4.46	<10	1.72	757
F103861	<0.03	0.7	0.25	55	90	5	1.79	3	19	133	57	4.02	<10	1.9	991
F103862	0.03	1	0.29	70	70	<5	0.83	3	29	112	87	5.27	<10	1.8	743
F103863	0.13	0.9	0.29	25	135	<5	0.55	1	11	160	76	2.9	<10	0.43	633
F103864	0.05	0.9	0.26	20	145	<5	0.73	<1	11	108	71	2.83	<10	0.79	690
F103865	0.1	1.1	0.26	35	100	<5	1.07	<1	14	138	91	2.96	<10	0.98	1065
F103866	0.08	0.9	0.23	35	95	<5	1.25	<1	14	113	92	3.17	<10	1.19	1140
F103867	0.03	0.8	0.26	35	65	<5	1.44	<1	13	215	90	3.05	<10	1.26	908
F103868	<0.03	0.9	0.23	15	90	<5	1.61	<1	15	120	109	3.17	<10	1.44	934
F103869	<0.03	1	0.24	20	90	<5	1.37	<1	17	236	89	3.15	<10	1.33	865
F103870	<0.03	1	0.25	20	110	<5	1.86	<1	11	100	98	2.92	<10	1.43	932
F103871	<0.03	1.2	0.23	25	95	<5	1.15	<1	14	107	105	3.03	<10	1.28	886
F103872	0.08	1	0.24	35	105	<5	0.7	1	14	108	97	3.19	<10	1.25	848
F103873	0.06	1	0.23	30	100	<5	1.09	<1	17	113	140	3.49	<10	1.4	1376
F103874	0.05	1.2	0.2	35	85	<5	1.03	<1	18	91	85	3.59	<10	1.46	1215
F103875	0.04	0.8	0.22	25	110	<5	1.29	<1	16	106	73	3.44	<10	1.52	1575
F103876	<0.03	0.7	0.25	20	140	<5	0.93	<1	12	100	66	2.9	<10	1.38	1299
F103877	0.03	1	0.23	40	65	<5	1.39	1	19	124	82	4.25	<10	1.76	1230
F103878	<0.03	0.8	0.24	25	105	<5	1.54	1	15	122	87	3.25	<10	1.6	1203
F103879	0.05	0.8	0.26	25	110	<5	1.4	<1	16	107	67	3.37	<10	1.59	1028
F103880	0.09	0.7	0.29	30	85	5	2.15	<1	18	192	54	3.28	<10	1.57	1200
F103881	0.1	0.9	0.25	30	95	5	1.62	<1	20	107	63	3.56	<10	1.61	1046

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
F103882	0.09	0.8	0.29	25	105	5	1.34	<1	17	236	73	3.58	<10	1.58	1160
F103883	0.05	0.8	0.23	40	105	<5	1.23	1	19	100	77	3.7	<10	1.69	1074
F103884	0.14	1	0.21	60	70	5	1.1	1	24	94	88	4.39	<10	1.8	1012
F103885	1.58	2.8	0.24	385	40	<5	0.11	3	32	1412	49	2.81	<10	0.04	144
F103886	0.06	0.8	0.23	40	130	<5	0.93	<1	14	94	76	3.26	<10	1.51	723
F103887	0.03	0.6	0.22	30	165	<5	0.81	<1	11	119	69	2.69	<10	1.27	493
F103888	0.12	1.8	0.29	50	130	<5	0.63	<1	14	109	62	3.33	<10	1.51	394
F103889	<0.03	0.7	0.24	45	145	<5	0.78	<1	11	153	59	2.54	<10	1.22	403
F103890	<0.03	<0.2	0.07	5	<5	<5	>10	<1	1	2	2	0.06	<10	1.84	27
F103891	<0.03	0.7	0.19	25	130	<5	1.43	<1	7	175	68	1.92	<10	1.12	536
F103892	<0.03	1	0.21	50	85	<5	1.2	1	12	162	86	2.9	<10	1.36	525
F103893	0.04	0.9	0.22	30	105	<5	1.93	<1	10	215	101	2.28	<10	1.22	756
F103894	0.16	2	0.24	65	65	<5	1.04	2	18	138	175	3.71	<10	1.33	468
F103895	0.09	1.3	0.25	55	85	<5	0.96	1	14	197	120	3.17	<10	1.31	441
F103896	0.03	0.8	0.22	60	135	<5	0.63	2	12	78	72	3.49	<10	1.65	434
F103897	0.03	1.2	0.24	85	70	<5	1.21	1	17	161	98	3.51	<10	1.5	590
F103898	<0.03	0.7	0.23	60	160	<5	0.81	1	11	85	43	3.14	<10	1.57	505
F103899	<0.03	0.9	0.23	60	130	<5	1.06	<1	12	154	69	3.23	<10	1.52	678
F103900	<0.03	0.7	0.24	70	155	<5	0.83	1	13	87	57	3.4	<10	1.65	690
F103901	<0.03	0.8	0.25	75	135	5	0.95	1	17	140	64	3.46	<10	1.55	835
F103902	<0.03	0.8	0.26	70	120	<5	1.24	2	13	182	57	3.31	<10	1.45	1035
F103903	0.03	0.8	0.23	70	65	<5	1.59	1	14	169	94	3.23	<10	1.29	1168
F103904	0.09	0.6	0.27	55	75	<5	2.53	2	19	167	86	4.11	<10	1.58	1056
F103905	0.04	0.4	0.3	25	90	<5	4.27	1	22	80	49	5.09	<10	2.54	1024
F103906	0.28	0.5	0.26	25	60	<5	4.67	2	19	95	77	4.57	<10	2.19	833
F103907	0.14	0.6	0.28	50	70	<5	4.97	2	17	153	81	3.48	<10	2.07	937
F103908	0.07	0.7	0.28	70	85	<5	1.82	3	20	150	127	4.72	<10	1.61	834
F103909	0.16	0.7	0.3	85	70	<5	1.7	3	18	117	74	3.86	<10	1.31	763
F103910	0.37	4.2	0.21	110	40	10	1.5	4	19	208	60	6.14	<10	0.85	901
F103911	0.23	1.3	0.23	80	40	10	1.67	3	18	217	80	5.44	<10	0.82	916
F103912	0.1	0.8	0.24	70	50	<5	2.21	3	22	121	117	5.02	<10	1.17	937
F103913	0.04	0.5	0.23	75	60	<5	1.76	3	22	151	120	4.82	<10	1.25	856
F103914	0.05	0.5	0.23	80	65	<5	1.76	3	20	157	95	4.47	<10	1.26	831
F103915	0.05	0.5	0.23	85	70	<5	1.46	3	19	147	87	4.36	<10	1.48	774
F103916	0.12	0.5	0.23	130	55	10	1.77	3	26	223	64	5.2	<10	1.33	847
F103917	0.07	0.5	0.24	80	60	10	1.31	3	22	162	82	4.66	<10	1.12	570
F103918	0.08	0.7	0.25	115	60	<5	1.29	3	21	207	81	4.53	<10	1	668
F103919	0.07	0.7	0.23	125	55	10	1.25	3	25	165	81	5.26	<10	1.33	739
F103920	1.58	2.9	0.23	390	35	<5	0.07	2	30	1401	45	2.82	<10	0.03	134
F103921	0.09	0.7	0.3	130	60	<5	2.05	2	29	97	75	5.04	<10	1.38	915
F103922	0.07	0.6	0.23	95	55	<5	2.32	3	20	186	76	4.17	<10	1.21	848
F103923	0.09	0.9	0.25	135	45	<5	2.05	3	27	231	81	5.1	<10	1.04	801

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24-Oct-06															
Values in ppm unless o															
Tag #	**Au g/t**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**	**Y**	**Zn**
F103799	<0.03	10	0.04	50	400	18	10	<20	141	<0.01	<10	16	<10	<1	140
F103800	<0.03	10	0.03	59	420	20	10	<20	101	<0.01	<10	16	<10	<1	160
F103801	<0.03	15	0.03	72	390	18	5	<20	56	<0.01	<10	17	<10	<1	293
F103802	0.03	19	0.02	64	390	20	5	<20	72	<0.01	<10	19	<10	<1	308
F103803	0.03	10	0.03	97	390	24	<5	<20	36	<0.01	<10	14	<10	<1	199
F103804	0.05	6	0.04	56	470	20	5	<20	75	<0.01	<10	9	<10	<1	123
F103805	0.04	5	0.03	83	420	16	<5	<20	72	<0.01	<10	8	<10	<1	87
F103806	0.06	5	0.03	92	600	18	10	<20	136	<0.01	<10	9	<10	<1	114
F103807	<0.03	4	0.02	80	510	14	5	<20	187	<0.01	<10	8	<10	<1	84
F103808	<0.03	2	0.02	62	550	26	5	<20	171	<0.01	<10	7	<10	<1	136
F103809	<0.03	7	0.03	95	620	26	15	<20	109	<0.01	<10	9	<10	<1	148
F103810	<0.03	5	0.03	74	570	24	10	<20	102	<0.01	<10	7	<10	<1	136
F103811	0.05	4	0.03	65	440	14	10	<20	124	<0.01	<10	9	<10	<1	107
F103812	<0.03	5	0.03	71	500	16	10	<20	90	<0.01	<10	9	<10	<1	127
F103813	<0.03	8	0.03	62	440	10	10	<20	106	<0.01	<10	10	<10	<1	121
F103814	<0.03	6	0.03	66	420	10	<5	<20	95	<0.01	<10	6	<10	<1	82
F103815	1.64	9	0.01	1114	320	4	55	<20	8	<0.01	<10	24	<10	3	25
F103816	<0.03	10	0.02	67	450	14	15	<20	144	<0.01	<10	13	<10	<1	135
F103817	<0.03	7	0.03	57	430	16	10	<20	179	<0.01	<10	18	<10	<1	108
F103818	<0.03	12	0.02	93	410	16	<5	<20	118	<0.01	<10	20	<10	<1	154
F103819	<0.03	11	0.02	72	370	10	<5	<20	119	<0.01	<10	17	<10	<1	151
F103820	<0.03	<1	0.01	<1	50	<2	25	<20	4629	<0.01	<10	2	<10	<1	1
F103821	0.07	13	0.02	65	460	10	5	<20	157	<0.01	<10	20	<10	<1	165
F103822	0.08	10	0.03	60	500	14	5	<20	144	<0.01	<10	14	<10	<1	127
F103823	0.03	12	0.03	81	320	16	<5	<20	89	<0.01	<10	18	<10	<1	181
F103824	0.04	9	0.03	89	370	16	<5	<20	88	<0.01	<10	15	<10	<1	147
F103825	<0.03	10	0.03	89	390	14	<5	<20	86	<0.01	<10	15	<10	<1	145
F103826	0.03	12	0.03	58	480	10	10	<20	96	<0.01	<10	14	<10	<1	137
F103827	0.04	16	0.02	58	520	14	10	<20	190	<0.01	<10	14	<10	<1	151
F103828	<0.03	16	0.02	70	420	14	5	<20	147	<0.01	<10	19	<10	<1	161
F103829	0.05	20	0.02	106	400	42	<5	<20	124	<0.01	<10	19	<10	<1	219
F103830	<0.03	19	0.02	88	400	30	<5	<20	120	<0.01	<10	21	<10	<1	218
F103831	<0.03	25	0.02	108	390	70	10	<20	93	<0.01	<10	29	<10	<1	306
F103832	<0.03	22	0.02	101	320	66	<5	<20	87	<0.01	<10	22	<10	<1	228
F103833	<0.03	12	0.02	84	300	30	<5	<20	83	<0.01	<10	20	<10	<1	184
F103834	<0.03	13	0.02	77	310	26	10	<20	79	<0.01	<10	20	<10	<1	201
F103835	<0.03	11	0.02	96	300	26	<5	<20	84	<0.01	<10	14	<10	<1	170
F103836	<0.03	9	0.02	61	350	22	5	<20	78	<0.01	<10	12	<10	<1	174
F103837	<0.03	9	0.02	59	340	20	5	<20	99	<0.01	<10	15	<10	<1	147
F103838	0.04	17	0.02	62	520	22	5	<20	100	<0.01	<10	20	<10	<1	200

Tag #	Au g/t	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
F103839	0.1	17	0.03	72	490	24	<5	<20	129	<0.01	<10	20	<10	<1	200
F103840	0.13	17	0.02	85	450	24	<5	<20	119	<0.01	<10	18	<10	<1	180
F103841	0.03	15	0.02	76	410	28	10	<20	132	<0.01	<10	21	<10	<1	188
F103842	0.03	22	0.02	75	480	20	10	<20	118	<0.01	<10	21	<10	<1	298
F103843	0.03	13	0.02	73	500	16	5	<20	134	<0.01	<10	15	<10	<1	222
F103844	0.1	10	0.02	74	460	22	<5	<20	109	<0.01	<10	15	<10	<1	151
F103845	<0.03	8	0.03	62	400	16	<5	<20	96	<0.01	<10	14	<10	<1	176
F103846	<0.03	13	0.02	73	380	28	<5	<20	101	<0.01	<10	21	<10	<1	218
F103847	<0.03	18	0.02	86	420	44	<5	<20	96	<0.01	<10	20	<10	<1	268
F103848	0.04	14	0.02	81	400	42	<5	<20	108	<0.01	<10	22	<10	<1	238
F103849	<0.03	8	0.02	65	330	28	5	<20	95	<0.01	<10	11	<10	<1	167
F103850	0.3	7	<0.01	528	280	14	10	<20	8	<0.01	<10	21	<10	2	38
F103851	<0.03	7	0.02	66	350	32	<5	<20	98	<0.01	<10	12	<10	<1	176
F103852	<0.03	13	0.02	89	390	24	<5	<20	90	<0.01	<10	12	<10	<1	181
F103853	<0.03	10	0.02	72	360	24	<5	<20	97	<0.01	<10	16	<10	<1	171
F103854	0.04	10	0.02	67	320	22	5	<20	91	<0.01	<10	10	<10	<1	159
F103855	<0.03	<1	0.01	<1	60	<2	20	<20	4639	<0.01	<10	2	<10	<1	1
F103856	<0.03	9	0.03	74	330	32	5	<20	98	<0.01	<10	14	<10	<1	155
F103857	<0.03	13	0.03	90	470	26	<5	<20	78	<0.01	<10	11	<10	<1	157
F103858	0.04	10	0.03	112	380	46	<5	<20	96	<0.01	<10	13	<10	<1	166
F103859	<0.03	7	0.03	92	430	22	<5	<20	67	<0.01	<10	8	<10	<1	119
F103860	<0.03	7	0.03	92	440	20	<5	<20	65	<0.01	<10	9	<10	<1	128
F103861	<0.03	6	0.03	69	450	18	10	<20	90	<0.01	<10	8	<10	<1	108
F103862	0.03	8	0.03	96	430	26	10	<20	47	<0.01	<10	9	<10	<1	141
F103863	0.13	5	0.02	52	360	20	<5	<20	35	<0.01	<10	6	<10	<1	82
F103864	0.05	5	0.02	62	370	14	<5	<20	41	<0.01	<10	6	<10	<1	122
F103865	0.1	4	0.02	97	350	14	<5	<20	61	<0.01	<10	6	<10	<1	145
F103866	0.08	4	0.02	84	330	14	<5	<20	74	<0.01	<10	5	<10	<1	127
F103867	0.03	3	0.02	61	430	12	5	<20	83	<0.01	<10	6	<10	<1	100
F103868	<0.03	4	0.02	71	390	12	10	<20	83	<0.01	<10	5	<10	<1	109
F103869	<0.03	3	0.02	75	310	14	<5	<20	68	<0.01	<10	6	<10	<1	119
F103870	<0.03	3	0.01	75	460	16	10	<20	102	<0.01	<10	5	<10	<1	151
F103871	<0.03	4	0.02	98	260	12	<5	<20	64	<0.01	<10	5	<10	<1	149
F103872	0.08	4	0.02	115	290	10	10	<20	35	<0.01	<10	5	<10	<1	146
F103873	0.06	3	0.02	133	290	10	<5	<20	57	<0.01	<10	6	<10	<1	164
F103874	0.05	4	0.01	115	240	14	5	<20	50	<0.01	<10	5	<10	<1	153
F103875	0.04	3	0.02	104	310	12	10	<20	66	<0.01	<10	6	<10	<1	136
F103876	<0.03	3	0.02	89	230	16	<5	<20	47	<0.01	<10	5	<10	<1	148
F103877	0.03	5	0.02	91	400	14	10	<20	72	<0.01	<10	5	<10	<1	136
F103878	<0.03	3	0.02	99	350	10	10	<20	75	<0.01	<10	6	<10	<1	138
F103879	0.05	3	0.02	74	350	12	<5	<20	75	<0.01	<10	6	<10	<1	136
F103880	0.09	3	0.02	72	390	10	5	<20	120	<0.01	<10	7	<10	<1	92
F103881	0.1	3	0.02	68	400	10	<5	<20	88	<0.01	<10	6	<10	<1	103

Tag #	Au g/t	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
F103882	0.09	3	0.02	78	310	10	<5	<20	72	<0.01	<10	7	<10	<1	121
F103883	0.05	4	0.02	82	330	14	10	<20	65	<0.01	<10	6	<10	<1	146
F103884	0.14	4	0.01	99	310	12	<5	<20	57	<0.01	<10	5	<10	<1	145
F103885	1.58	9	<0.01	1122	320	8	45	<20	7	<0.01	<10	23	<10	4	29
F103886	0.06	4	0.02	72	330	12	<5	<20	52	<0.01	<10	6	<10	<1	120
F103887	0.03	2	0.01	49	220	12	5	<20	44	<0.01	<10	5	<10	<1	112
F103888	0.12	3	0.02	64	270	14	<5	<20	36	<0.01	<10	5	<10	<1	96
F103889	<0.03	2	0.02	53	240	14	5	<20	43	<0.01	<10	5	<10	<1	82
F103890	<0.03	<1	<0.01	<1	50	<2	20	<20	4660	<0.01	<10	3	<10	<1	<1
F103891	<0.03	1	0.01	38	290	14	5	<20	78	<0.01	<10	5	<10	<1	95
F103892	<0.03	3	0.01	71	310	12	5	<20	61	<0.01	<10	6	<10	<1	108
F103893	0.04	1	0.02	47	310	12	<5	<20	113	<0.01	<10	5	<10	<1	75
F103894	0.16	5	0.02	66	220	34	15	<20	65	<0.01	<10	6	<10	<1	158
F103895	0.09	3	0.01	56	200	24	10	<20	57	<0.01	<10	6	<10	<1	122
F103896	0.03	4	0.01	60	190	14	5	<20	38	<0.01	<10	5	<10	<1	115
F103897	0.03	4	0.01	87	430	14	5	<20	69	<0.01	<10	7	<10	<1	109
F103898	<0.03	3	0.01	59	240	12	5	<20	44	<0.01	<10	6	<10	<1	89
F103899	<0.03	3	0.01	55	300	14	5	<20	64	<0.01	<10	6	<10	<1	85
F103900	<0.03	4	0.01	75	250	10	10	<20	44	<0.01	<10	5	<10	<1	120
F103901	<0.03	3	0.01	87	270	16	<5	<20	56	<0.01	<10	6	<10	<1	138
F103902	<0.03	3	0.01	96	310	16	<5	<20	74	<0.01	<10	5	<10	<1	133
F103903	0.03	4	<0.01	83	360	14	<5	<20	90	<0.01	<10	6	<10	<1	126
F103904	0.09	5	0.02	57	500	14	5	<20	131	<0.01	<10	7	<10	<1	100
F103905	0.04	6	0.04	19	740	8	10	<20	205	<0.01	<10	12	<10	<1	86
F103906	0.28	7	0.02	31	810	12	10	<20	239	<0.01	<10	11	<10	5	93
F103907	0.14	8	0.02	54	1170	16	10	<20	229	<0.01	<10	13	<10	4	131
F103908	0.07	11	0.01	71	520	12	5	<20	101	<0.01	<10	8	<10	<1	171
F103909	0.16	12	0.01	69	560	16	5	<20	96	<0.01	<10	9	<10	<1	150
F103910	0.37	26	<0.01	84	420	64	<5	<20	82	<0.01	<10	13	<10	<1	183
F103911	0.23	23	0.01	72	540	24	<5	<20	85	<0.01	<10	12	<10	<1	185
F103912	0.1	14	0.01	94	440	12	<5	<20	133	<0.01	<10	9	<10	4	151
F103913	0.04	11	0.01	96	460	10	<5	<20	95	<0.01	<10	8	<10	<1	177
F103914	0.05	17	0.01	86	490	12	10	<20	94	<0.01	<10	9	<10	<1	180
F103915	0.05	11	0.01	78	470	12	<5	<20	76	<0.01	<10	8	<10	<1	172
F103916	0.12	13	0.01	77	430	10	<5	<20	97	<0.01	<10	10	<10	<1	197
F103917	0.07	6	0.02	49	460	12	<5	<20	73	<0.01	<10	5	<10	<1	91
F103918	0.08	16	0.02	79	520	16	<5	<20	71	<0.01	<10	11	<10	<1	141
F103919	0.07	11	0.01	96	460	14	<5	<20	65	<0.01	<10	9	<10	<1	157
F103920	1.58	8	<0.01	1118	320	6	45	<20	8	<0.01	<10	23	<10	3	29
F103921	0.09	11	0.01	95	550	16	<5	<20	104	<0.01	<10	11	<10	<1	155
F103922	0.07	16	0.01	72	570	12	<5	<20	119	<0.01	<10	14	<10	<1	166
F103923	0.09	12	0.01	90	430	18	<5	<20	104	<0.01	<10	12	<10	<1	167

Values in ppm unless otherwise reported

ECO TECH LABORATORY LTD. ICP CERTIFICATE OF ANALYSIS AK 2006-1801

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
F104099	<0.03	0.4	0.42	55	95	<5	0.43	<1	22	89	77	3.43	<10	0.37	2697
F104100	<0.03	<0.2	0.08	5	<5	<5	>10	<1	1	2	<1	0.09	<10	1.92	40
F104101	0.12	0.7	0.61	80	100	<5	0.73	<1	27	101	93	3.97	<10	0.85	2831
F104102	0.05	0.8	0.91	80	105	<5	0.96	<1	29	129	117	4.16	<10	1.54	2384
F104103	0.03	0.6	0.66	60	100	5	1.13	<1	24	144	82	4.02	<10	1.65	2540
F104104	<0.03	0.6	0.87	95	120	<5	0.67	<1	27	134	117	4.73	<10	1.63	2537
F104105	<0.03	0.7	0.88	100	135	<5	0.65	<1	30	155	117	4.39	<10	1.51	2331
F104106	0.04	0.6	0.66	110	170	<5	1.06	<1	30	116	139	4.29	<10	0.45	2745
F104107	<0.03	0.5	0.46	125	145	<5	1.33	<1	29	175	77	3.91	<10	0.23	2957
F104108	0.03	0.4	0.45	205	175	<5	2.08	<1	30	121	74	4.41	<10	0.2	3269
F104109	0.03	0.6	0.48	145	170	<5	1.03	<1	31	129	80	4.88	<10	0.18	2943
F104110	<0.03	0.6	0.37	115	140	<5	0.51	<1	30	102	74	4.32	<10	0.19	2398
F104111	<0.03	0.4	0.26	140	150	<5	1.48	<1	22	171	50	3.26	<10	0.22	2357
F104112	0.03	0.4	0.31	100	115	5	0.87	<1	28	121	53	4.14	<10	1	2407
F104113	0.04	0.6	0.29	120	185	<5	0.98	<1	29	84	79	3.56	<10	0.53	2815
F104114	<0.03	<0.2	0.2	255	65	10	3.6	<1	32	94	9	4.01	<10	4.23	2865
F104115	<0.03	0.3	0.15	325	100	5	7.25	<1	39	113	42	4.7	<10	5.74	3644
F104116	0.04	0.7	0.32	80	130	<5	1.43	<1	27	136	124	5.24	<10	2.32	3080
F104117	<0.03	0.5	0.33	240	125	<5	2.26	<1	34	136	43	4.61	<10	2.41	3669
F104118	0.03	0.5	0.33	220	125	5	2.28	<1	34	137	45	4.66	<10	2.46	3711
F104119	<0.03	0.6	0.27	105	110	<5	1.07	<1	30	100	116	4.77	<10	1.88	2419
F104120	0.04	0.4	0.31	95	120	<5	1.23	<1	33	86	90	4.34	<10	2.02	2292
F104121	<0.03	0.3	0.15	250	55	<5	5.17	<1	30	86	15	3.95	<10	3.37	5564
F104122	<0.03	0.4	0.35	145	105	<5	2.02	<1	36	136	93	4.9	<10	2.48	3534
F104123	<0.03	0.5	0.19	90	90	<5	1.61	<1	28	56	122	4.4	<10	2	2166
F104124	<0.03	0.3	0.4	35	155	<5	1.62	<1	14	103	67	3.21	<10	1.81	2067
F104125	<0.03	0.3	0.3	90	120	10	2.08	<1	20	91	52	3.75	<10	2.65	1979
F104126	<0.03	0.4	0.15	255	70	10	4.09	1	34	93	63	5.03	<10	3.43	2755
F104127	<0.03	0.2	0.25	135	115	5	3.9	1	30	101	43	4.5	<10	3.7	2647
F104128	<0.03	0.3	0.19	65	100	<5	1.28	<1	16	132	60	2.54	<10	1.32	1396
F104129	<0.03	0.3	0.25	55	110	<5	1.14	<1	15	70	55	2.33	<10	1.15	1474
F104130	0.3	0.7	0.58	165	50	<5	0.12	<1	20	647	72	2.83	<10	0.11	179
F104131	<0.03	0.4	0.21	80	60	<5	1.06	<1	24	125	88	3.6	<10	1.18	1599
F104132	<0.03	0.5	0.19	90	80	5	1.58	<1	25	58	50	4	<10	1.94	2107
F104133	0.06	0.9	0.23	70	80	<5	1.68	<1	29	102	76	4.28	<10	1.53	2623
F104134	<0.03	0.4	0.34	70	135	<5	1.12	<1	25	73	76	4.45	<10	1.86	2754
F104135	<0.03	<0.2	0.02	5	<5	<5	>10	<1	<1	1	<1	0.03	<10	2.05	36
F104136	<0.03	<0.2	0.25	60	110	5	1.27	<1	16	111	24	3.06	<10	2.16	2148

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
F104137	<0.03	0.2	0.33	215	65	<5	3.89	<1	31	136	25	4.21	<10	4.26	4579
F104138	<0.03	0.5	0.77	95	310	<5	2.28	<1	23	88	62	4.01	<10	2.46	2865
F104139	<0.03	0.2	0.35	50	80	10	1.81	<1	24	97	25	4.95	<10	3.97	3003
F104140	<0.03	0.3	0.45	95	55	<5	2.34	<1	24	128	16	3.84	<10	3.36	2555
F104141	<0.03	0.7	0.36	80	95	<5	1.56	1	26	59	158	4.76	<10	2.52	3502
F104142	<0.03	0.6	0.35	100	105	<5	1.55	<1	32	60	141	4.82	<10	2.53	3528
F104143	<0.03	0.4	0.43	85	115	<5	1.75	<1	29	146	80	5.47	<10	3.12	4025
F104144	<0.03	0.3	0.68	60	350	<5	1.41	<1	18	121	82	3.72	<10	1.98	2697
F104145	0.03	0.3	0.25	45	145	<5	1.84	<1	14	123	58	3.09	<10	1.49	3680
F104146	0.04	0.6	0.21	60	120	<5	1.77	<1	16	46	66	3.1	<10	1.5	3751
F104147	0.03	0.4	0.4	75	145	5	1.29	<1	26	148	90	4.96	<10	1.97	3763
F104148	0.07	0.4	0.28	75	150	<5	1.29	<1	24	91	65	4.14	<10	1.59	3271
F104149	0.04	0.4	0.31	60	145	<5	1.13	<1	22	191	65	3.85	<10	1.44	2960
F104150	0.03	0.3	0.27	60	110	<5	1.07	<1	19	86	66	3.56	<10	1.42	2655
F104151	<0.03	0.2	0.28	70	120	<5	1.79	<1	25	175	63	4.67	<10	1.96	4340
F104152	<0.03	0.3	0.33	75	120	<5	1.51	<1	27	125	82	4.58	<10	1.87	3581
F104153	<0.03	0.3	0.32	85	105	5	1.35	1	30	133	107	5.12	<10	2.05	3585
F104154	0.07	0.4	0.27	70	120	<5	1.38	<1	28	83	77	4.19	<10	1.67	3058
F104155	0.2	0.4	0.28	70	135	<5	1.42	<1	26	187	70	4.63	<10	1.76	3397
F104156	0.15	0.7	0.2	75	110	<5	1.19	<1	33	63	90	5.2	<10	1.86	2993
F104157	0.08	0.4	0.29	75	120	<5	1.68	<1	29	170	97	4.87	<10	1.88	2950
F104158	0.17	0.6	0.17	85	85	<5	2.08	<1	26	67	115	4.18	<10	2.11	2927
F104159	0.14	1	0.21	90	120	<5	1.79	<1	31	157	214	4.77	<10	2.36	3072
F104160	0.04	0.6	0.29	55	125	<5	1.71	<1	20	70	146	3.51	<10	1.92	2774
F104161	0.07	0.4	0.22	70	130	<5	1.46	<1	24	67	69	4.3	<10	1.96	3158
F104162	0.04	0.6	0.21	60	130	<5	1.13	<1	24	82	75	3.93	<10	1.48	2853
F104163	0.09	0.5	0.18	75	105	<5	1.11	<1	30	114	79	4.47	<10	1.56	3023
F104164	0.12	0.7	0.2	65	120	5	1.01	2	28	80	79	4.14	<10	1.43	2856
F104165	1.55	2.8	0.24	390	45	5	0.11	3	32	1327	44	3.27	<10	0.03	170
F104166	0.1	0.5	0.25	70	140	<5	1.24	1	28	154	82	4.31	<10	1.67	3197
F104167	0.03	0.6	0.19	70	230	<5	1.07	<1	27	55	76	4.41	<10	1.85	3199
F104168	<0.03	0.5	0.26	70	160	<5	1.42	<1	27	125	93	4.89	<10	2.09	3708
F104169	0.06	0.4	0.18	80	105	<5	1.52	<1	31	65	92	5.33	<10	1.95	3690
F104170	<0.03	<0.2	0.03	5	<5	<5	>10	<1	2	1	<1	0.05	<10	1.79	35
F104171	0.03	0.3	0.22	60	120	<5	1.39	<1	25	156	78	4.01	<10	1.48	3081
F104172	<0.03	0.5	0.23	50	140	10	1.58	1	22	93	69	4.11	<10	1.75	3325

Values in ppm unless (								Samples Submitted by: Johnston							
ECO TECH LABORAT								Sample type: R C Chips							
								Shipment #: SMP06-019							
Tag #	**Au g/t**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**	**Y**	**Zn**
F104099	<0.03	4	0.03	42	360	16	<5	<20	23	<0.01	<10	11	<10	<1	82
F104100	<0.03	<1	0.01	<1	50	<2	20	<20	4224	<0.01	<10	1	<10	<1	<1
F104101	0.12	3	0.03	62	390	70	<5	<20	32	<0.01	<10	8	<10	<1	134
F104102	0.05	3	0.03	63	390	36	<5	<20	43	<0.01	<10	14	<10	<1	82
F104103	0.03	3	0.03	53	380	36	<5	<20	51	<0.01	<10	15	<10	<1	78
F104104	<0.03	4	0.02	63	380	42	<5	<20	36	<0.01	<10	13	<10	<1	91
F104105	<0.03	3	0.02	68	400	44	<5	<20	44	<0.01	<10	13	<10	<1	94
F104106	0.04	4	0.02	80	450	32	<5	<20	28	<0.01	<10	11	<10	<1	109
F104107	<0.03	4	0.02	84	350	30	<5	<20	27	<0.01	<10	10	<10	<1	90
F104108	0.03	5	0.02	123	430	24	<5	<20	25	<0.01	<10	11	<10	<1	97
F104109	0.03	6	0.03	86	360	22	<5	<20	21	<0.01	<10	8	<10	<1	100
F104110	<0.03	4	0.02	71	430	18	<5	<20	24	<0.01	<10	6	<10	<1	82
F104111	<0.03	2	0.02	64	350	16	<5	<20	39	<0.01	<10	5	<10	<1	91
F104112	0.03	3	0.02	65	320	16	<5	<20	47	<0.01	<10	7	<10	<1	82
F104113	0.04	3	0.02	78	490	18	<5	<20	59	<0.01	<10	5	<10	2	78
F104114	<0.03	3	0.02	230	380	4	10	<20	228	<0.01	<10	10	<10	<1	87
F104115	<0.03	2	0.03	313	350	4	10	<20	494	<0.01	<10	13	<10	<1	67
F104116	0.04	3	0.02	70	290	24	<5	<20	86	<0.01	<10	10	<10	<1	97
F104117	<0.03	3	0.02	166	330	16	<5	<20	119	<0.01	<10	10	<10	<1	104
F104118	0.03	3	0.02	164	330	14	5	<20	125	<0.01	<10	9	<10	<1	109
F104119	<0.03	3	0.03	72	350	14	<5	<20	53	<0.01	<10	6	<10	<1	83
F104120	0.04	3	0.03	67	370	16	<5	<20	66	<0.01	<10	12	<10	<1	103
F104121	<0.03	3	0.02	177	340	10	10	<20	219	<0.01	<10	9	<10	<1	103
F104122	<0.03	3	0.02	107	380	16	<5	<20	96	<0.01	<10	9	<10	<1	130
F104123	<0.03	4	0.01	53	370	10	<5	<20	63	<0.01	<10	5	<10	<1	69
F104124	<0.03	2	0.01	21	710	14	<5	<20	65	<0.01	<10	3	<10	3	66
F104125	<0.03	2	0.02	77	520	14	<5	<20	105	<0.01	<10	4	<10	<1	110
F104126	<0.03	13	0.01	189	440	14	5	<20	163	<0.01	<10	12	<10	<1	120
F104127	<0.03	9	0.02	116	370	18	10	<20	139	<0.01	<10	13	<10	<1	124
F104128	<0.03	3	0.02	49	170	16	<5	<20	56	<0.01	<10	4	<10	<1	43
F104129	<0.03	1	0.02	34	190	16	<5	<20	53	<0.01	<10	3	<10	<1	38
F104130	0.3	6	0.01	506	290	14	<5	<20	9	<0.01	<10	22	<10	2	39
F104131	<0.03	4	0.02	51	300	16	<5	<20	44	<0.01	<10	6	<10	<1	52
F104132	<0.03	4	0.03	62	380	12	5	<20	63	<0.01	<10	6	<10	<1	79
F104133	0.06	4	0.03	54	370	12	<5	<20	64	<0.01	<10	5	<10	<1	80
F104134	<0.03	4	0.04	53	430	12	<5	<20	51	<0.01	<10	8	<10	<1	106
F104135	<0.03	<1	0.01	<1	40	<2	20	<20	4302	<0.01	<10	2	<10	<1	<1
F104136	<0.03	2	0.03	56	430	6	<5	<20	58	<0.01	<10	5	<10	<1	84

Tag #	Au g/t	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
F104137	<0.03	3	0.03	186	330	10	15	<20	206	<0.01	<10	13	<10	<1	77
F104138	<0.03	2	0.02	79	320	30	<5	<20	114	<0.01	<10	19	<10	<1	99
F104139	<0.03	4	0.04	71	310	14	15	<20	96	<0.01	<10	12	<10	<1	88
F104140	<0.03	1	0.02	110	280	18	<5	<20	139	<0.01	<10	12	<10	<1	77
F104141	<0.03	5	0.02	72	360	20	5	<20	98	<0.01	<10	8	<10	<1	54
F104142	<0.03	4	0.02	73	390	20	<5	<20	101	<0.01	<10	7	<10	<1	69
F104143	<0.03	4	0.03	102	350	20	5	<20	118	<0.01	<10	9	<10	<1	94
F104144	<0.03	3	0.02	52	240	18	<5	<20	80	<0.01	<10	12	<10	<1	75
F104145	0.03	3	0.01	34	220	12	<5	<20	90	<0.01	<10	5	<10	<1	49
F104146	0.04	3	0.01	41	240	10	<5	<20	84	<0.01	<10	4	<10	<1	54
F104147	0.03	3	0.02	58	250	20	<5	<20	62	<0.01	<10	8	<10	<1	91
F104148	0.07	3	0.02	56	230	12	<5	<20	64	<0.01	<10	6	<10	<1	72
F104149	0.04	2	0.02	48	260	16	<5	<20	59	<0.01	<10	5	<10	<1	66
F104150	0.03	3	0.01	45	320	14	<5	<20	61	<0.01	<10	5	<10	<1	61
F104151	<0.03	3	0.01	55	230	6	<5	<20	92	<0.01	<10	7	<10	<1	57
F104152	<0.03	3	0.02	57	240	20	<5	<20	74	<0.01	<10	7	<10	<1	87
F104153	<0.03	4	0.01	63	320	14	<5	<20	67	<0.01	<10	6	<10	<1	106
F104154	0.07	3	0.02	62	290	12	<5	<20	66	<0.01	<10	6	<10	<1	82
F104155	0.2	3	0.02	57	250	12	<5	<20	68	<0.01	<10	5	<10	<1	81
F104156	0.15	4	0.02	60	310	14	<5	<20	59	<0.01	<10	5	<10	<1	99
F104157	0.08	3	0.02	60	250	14	<5	<20	84	<0.01	<10	7	<10	<1	72
F104158	0.17	3	0.02	64	360	10	<5	<20	84	<0.01	<10	6	<10	<1	82
F104159	0.14	3	0.03	70	360	18	<5	<20	83	<0.01	<10	6	<10	<1	88
F104160	0.04	6	0.02	39	310	18	<5	<20	81	<0.01	<10	5	<10	<1	63
F104161	0.07	4	0.02	51	380	20	<5	<20	77	<0.01	<10	5	<10	<1	76
F104162	0.04	4	0.02	51	310	14	<5	<20	53	<0.01	<10	5	<10	<1	67
F104163	0.09	3	0.02	59	280	14	<5	<20	56	<0.01	<10	4	<10	<1	75
F104164	0.12	3	0.02	57	310	22	<5	<20	46	<0.01	<10	5	<10	<1	76
F104165	1.55	7	0.01	1065	340	8	45	<20	10	<0.01	<10	22	<10	4	23
F104166	0.1	3	0.02	55	320	20	<5	<20	59	<0.01	<10	6	<10	<1	80
F104167	0.03	4	0.02	46	340	18	<5	<20	49	<0.01	<10	7	<10	<1	87
F104168	<0.03	3	0.02	47	330	10	<5	<20	65	<0.01	<10	6	<10	<1	93
F104169	0.06	5	0.02	59	290	12	<5	<20	67	<0.01	<10	6	<10	<1	93
F104170	<0.03	<1	0.01	<1	60	<2	15	<20	4260	<0.01	<10	2	<10	<1	<1
F104171	0.03	4	0.02	56	260	12	<5	<20	59	<0.01	<10	8	<10	<1	79
F104172	<0.03	4	0.01	54	280	16	<5	<20	75	<0.01	<10	7	<10	<1	82

ECO TECH LABORATORY LTD.															
Values in ppm unless otherwise reported								ICP CERTIFICATE OF ANALYSIS AK 2006-1836							
15-Nov-06															
Tag #	**Au g/t**	**Ag**	**Al %**	**As**	**Ba**	**Bi**	**Ca %**	**Cd**	**Co**	**Cr**	**Cu**	**Fe %**	**La**	**Mg %**	**Mn**
F104228	<0.03	0.4	0.95	80	75	<5	3.3	<1	24	47	78	5.28	<10	1.94	1394
F104229	0.03	0.2	0.54	40	320	<5	1.31	<1	11	42	12	2.89	<10	0.92	662
F104230	<0.03	0.6	0.43	100	200	<5	1.75	<1	18	92	158	4.05	<10	0.89	1180
F104231	<0.03	0.7	0.41	80	150	<5	2.45	<1	11	80	113	2.95	<10	1.09	933
F104232	<0.03	0.6	0.26	50	135	<5	3.04	<1	9	127	135	2.79	<10	1.21	1189
F104233	<0.03	0.5	0.3	95	140	<5	3.08	<1	14	67	92	3.31	<10	1.42	1155
F104234	<0.03	0.5	0.3	100	135	<5	3.12	<1	14	68	96	3.36	<10	1.44	1169
F104235	1.58	2.8	0.23	375	30	<5	0.11	<1	30	1400	47	3	<10	0.05	198
F104236	<0.03	0.3	0.4	40	200	<5	2.18	<1	9	71	44	2.62	<10	1.56	675
F104237	<0.03	0.3	0.31	40	155	<5	1.35	<1	12	76	54	3.35	<10	1.87	575
F104238	<0.03	0.6	0.28	90	110	<5	1.67	<1	18	74	125	3.87	<10	1.84	703
F104239	<0.03	0.4	0.45	20	260	<5	1.23	<1	9	53	15	2.98	<10	1.89	569
F104240	<0.03	<0.2	0.03	5	<5	<5	>10	<1	1	2	<1	0.03	<10	2.03	28
F104241	<0.03	0.3	0.68	55	180	5	1.42	<1	16	103	52	3.41	<10	1.67	651
F104242	<0.03	0.5	0.77	65	165	<5	1.69	<1	15	108	69	3.66	<10	1.68	799
F104243	<0.03	0.5	0.55	70	95	<5	2.23	2	13	108	65	2.91	<10	1.25	724
F104244	0.04	0.4	0.7	40	145	<5	2.52	<1	11	81	46	3.01	<10	1.64	924
F104245	<0.03	0.4	0.73	40	170	<5	2.63	<1	11	117	47	2.95	<10	1.64	944
F104246	0.07	0.6	0.46	115	80	<5	3.74	2	19	111	102	3.58	<10	1.49	1087
F104247	0.12	0.6	0.42	90	120	<5	2.47	2	14	122	100	3.49	<10	1.33	988
F104248	<0.03	0.5	0.36	105	145	<5	4.2	1	18	62	98	3.84	<10	1.79	1862
F104249	<0.03	0.4	0.42	75	200	<5	4.07	<1	12	81	92	3.14	<10	1.59	1605
F104250	0.13	0.6	0.35	110	95	<5	3.65	1	14	141	99	3.14	<10	1.33	1539
F104251	<0.03	0.7	0.34	100	155	<5	3.64	<1	12	127	80	2.78	<10	1.29	1392
F104252	<0.03	0.4	0.57	70	175	<5	3.84	<1	25	45	98	5.49	<10	2.61	1759
F104253	<0.03	0.5	0.44	45	155	<5	3.18	<1	14	140	64	3.36	<10	1.55	1248
F104254	0.07	0.8	0.46	65	100	<5	4.38	9	13	104	90	3.29	<10	1.62	1661
F104255	0.06	2	0.71	105	200	<5	4.27	10	24	161	195	4.52	<10	3.15	1605
F104256	<0.03	1	0.68	110	175	<5	4.14	6	30	101	165	5.1	<10	3.7	1713
F104257	0.03	0.8	0.52	85	140	<5	2.26	2	17	87	146	3.75	<10	1.59	876
F104258	0.03	0.9	0.44	80	65	<5	3.01	3	15	122	115	3.35	<10	1.42	927
F104259	<0.03	1.2	0.29	135	55	<5	2.88	4	17	101	96	3.27	<10	1.22	823
F104260	0.04	0.5	0.28	75	90	<5	3.43	2	8	106	78	2.41	<10	1.57	1135
F104261	<0.03	1.1	0.41	90	115	<5	3.98	2	12	138	179	2.79	<10	1.87	1265
F104262	<0.03	0.9	0.35	100	100	<5	3.51	1	13	91	108	2.57	<10	1.54	1037
F104263	<0.03	0.6	0.39	85	115	<5	3.12	2	10	79	109	2.42	<10	1.48	1024
F104264	<0.03	0.7	0.41	125	95	<5	2.67	2	14	93	84	3.17	<10	1.36	1013
F104265	0.05	0.4	0.31	95	95	<5	2.75	2	10	155	74	2.66	<10	1.29	1221
F104266	<0.03	0.6	0.38	90	95	<5	3.22	1	16	113	115	3.88	<10	1.32	1187

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
F104267	<0.03	0.9	0.41	65	85	<5	3.73	2	21	136	138	4.81	<10	1.54	1320
F104268	<0.03	0.6	0.52	50	110	10	3.82	<1	20	75	98	5.29	<10	1.83	1412
F104269	<0.03	0.5	0.46	55	115	10	3.99	1	20	130	113	5.17	<10	1.83	1362
F104270	0.3	0.7	0.58	160	70	<5	0.16	<1	21	730	84	2.82	<10	0.13	195
F104271	<0.03	0.4	0.4	40	90	<5	3.7	1	16	101	97	4.41	<10	1.35	1075
F104272	<0.03	0.4	0.42	30	80	<5	4.53	2	20	72	89	5.51	<10	1.63	1281
F104273	<0.03	0.4	0.48	40	90	10	3.84	1	14	74	66	3.99	<10	1.17	1162
F104274	<0.03	0.3	0.43	45	95	<5	4.1	<1	11	101	70	3.85	<10	1.38	1254
F104275	<0.03	<0.2	0.03	10	<5	5	>10	<1	1	2	<1	0.04	<10	1.95	23
F104276	<0.03	0.3	0.32	50	90	<5	4.49	1	15	73	52	4.8	<10	1.25	1274
F104277	0.04	0.6	0.28	90	60	<5	3.68	3	22	94	104	4.9	<10	1.17	868
F104278	<0.03	0.4	0.32	70	70	<5	6.27	1	26	114	97	5.56	<10	2.02	1373
F104279	<0.03	0.4	0.33	60	65	<5	4.88	<1	26	65	93	5.58	<10	2.03	1372
F104280	<0.03	0.5	0.39	60	60	<5	4.94	<1	26	82	97	5.68	<10	2.09	1385
F104281	<0.03	0.3	0.61	40	65	<5	5.8	<1	27	63	97	5.61	<10	1.95	1389
F104282	<0.03	0.6	0.47	40	60	<5	5.64	<1	21	82	184	4.95	<10	1.78	1326
F104283	<0.03	<0.2	0.47	25	55	<5	5.23	<1	19	61	46	4.79	<10	1.69	1128
F104284	<0.03	<0.2	0.48	35	65	<5	5.38	<1	19	84	69	4.68	<10	1.58	1214
F104285	<0.03	0.3	0.43	45	55	<5	5.2	<1	20	67	82	4.51	<10	1.64	1347
F104286	<0.03	<0.2	0.34	30	80	5	8.76	<1	15	85	63	4.18	<10	1.53	2006
F104287	<0.03	0.3	0.61	40	60	<5	5.54	<1	20	76	85	4.74	<10	1.85	1363
F104288	<0.03	0.3	0.69	70	80	<5	4.89	2	18	107	114	4.85	<10	1.54	1161
F104289	0.17	0.6	0.34	110	55	15	3.7	4	27	39	122	5.64	<10	1.16	934
F104290	<0.03	0.4	0.2	40	30	<5	4.64	2	19	13	84	4.24	<10	1.29	1039
F104291	0.03	0.6	0.27	65	60	<5	3.74	3	24	78	131	5.09	<10	1.22	871
F104292	0.07	0.5	0.31	90	60	<5	3.81	2	24	65	118	5.43	<10	1.31	908
F104293	0.04	0.7	0.21	95	50	<5	4.08	2	25	40	124	5.38	<10	1.24	946
F104294	0.03	0.5	0.41	80	55	<5	4.91	<1	22	66	105	5.36	<10	1.51	1047
F104295	0.03	0.5	0.25	55	45	<5	4.07	2	17	79	107	4.17	<10	1.23	941
F104296	0.08	0.6	0.3	80	55	<5	3.67	3	18	92	115	4.29	<10	1.21	914
F104297	0.03	0.6	0.34	70	75	<5	4.24	3	21	78	121	4.62	<10	1.45	1035
F104298	0.03	0.6	0.31	75	70	<5	4.54	3	24	85	168	5.47	<10	1.51	978
F104299	0.04	0.6	0.27	160	45	<5	3.68	5	27	57	129	5.99	<10	1.42	956
F104300	0.03	0.5	0.44	70	95	<5	6.26	1	29	96	142	6.14	<10	2.28	1541
F104301	<0.03	0.5	0.48	55	85	5	4.62	<1	24	151	118	5.35	<10	2.04	1403

ECO TECH LABORAT								Shipment #: SPM 06-021							
Values in ppm unless								Samples Submitted by: Johnston							
15-Nov-06															
Tag #	**Au g/t**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**	**Y**	**Zn**
F104228	<0.03	5	0.06	49	610	32	<5	<20	227	<0.01	<10	28	<10	<1	236
F104229	0.03	3	0.04	27	560	18	<5	<20	64	<0.01	<10	8	<10	1	98
F104230	<0.03	5	0.03	56	560	18	<5	<20	97	<0.01	<10	11	<10	<1	125
F104231	<0.03	4	0.02	57	510	22	<5	<20	152	<0.01	<10	10	<10	1	127
F104232	<0.03	3	0.02	38	620	20	<5	<20	207	<0.01	<10	7	<10	5	72
F104233	<0.03	3	0.02	61	460	22	<5	<20	198	<0.01	<10	8	<10	1	97
F104234	<0.03	4	0.02	63	470	20	<5	<20	200	<0.01	<10	8	<10	<1	98
F104235	1.58	8	<0.01	1083	300	6	45	<20	3	<0.01	<10	23	<10	3	26
F104236	<0.03	2	0.02	34	370	20	<5	<20	159	<0.01	<10	6	<10	2	86
F104237	<0.03	3	0.03	26	350	20	<5	<20	96	<0.01	<10	7	<10	<1	82
F104238	<0.03	5	0.03	50	700	24	<5	<20	115	<0.01	<10	11	<10	<1	77
F104239	<0.03	6	0.04	15	450	20	<5	<20	90	<0.01	<10	6	<10	<1	109
F104240	<0.03	<1	<0.01	<1	30	<2	25	<20	4917	<0.01	<10	3	<10	<1	<1
F104241	<0.03	4	0.03	36	370	28	<5	<20	96	<0.01	<10	9	<10	<1	99
F104242	<0.03	3	0.03	41	280	22	<5	<20	105	<0.01	<10	11	<10	<1	116
F104243	<0.03	4	0.02	37	210	14	<5	<20	136	<0.01	<10	13	<10	<1	128
F104244	0.04	3	0.02	30	310	22	5	<20	178	<0.01	<10	9	<10	2	124
F104245	<0.03	2	0.02	28	330	22	<5	<20	186	<0.01	<10	9	<10	3	120
F104246	0.07	4	0.02	60	540	22	5	<20	221	<0.01	<10	9	<10	5	129
F104247	0.12	6	0.02	64	510	20	<5	<20	127	<0.01	<10	10	<10	<1	153
F104248	<0.03	4	0.02	68	490	16	<5	<20	211	<0.01	<10	10	<10	<1	131
F104249	<0.03	4	0.02	53	620	18	10	<20	197	<0.01	<10	9	<10	5	87
F104250	0.13	6	0.02	73	540	20	5	<20	169	<0.01	<10	8	<10	2	145
F104251	<0.03	2	0.02	63	420	14	<5	<20	165	<0.01	<10	6	<10	<1	104
F104252	<0.03	4	0.06	35	720	16	<5	<20	184	<0.01	<10	18	<10	<1	124
F104253	<0.03	5	0.03	24	430	20	<5	<20	149	<0.01	<10	11	<10	2	84
F104254	0.07	4	0.03	42	540	54	10	<20	160	<0.01	<10	12	<10	<1	325
F104255	0.06	11	0.05	85	570	84	10	<20	214	<0.01	<10	25	<10	<1	832
F104256	<0.03	6	0.06	96	670	48	10	<20	220	<0.01	<10	24	<10	3	479
F104257	0.03	5	0.03	65	430	28	10	<20	99	<0.01	<10	12	<10	<1	250
F104258	0.03	5	0.02	54	500	38	<5	<20	131	<0.01	<10	11	<10	1	332
F104259	<0.03	31	0.01	106	370	52	<5	<20	131	<0.01	<10	21	<10	<1	367
F104260	0.04	12	0.01	65	220	20	10	<20	166	<0.01	<10	16	<10	<1	179
F104261	<0.03	6	0.02	69	290	66	10	<20	217	<0.01	<10	13	<10	2	161
F104262	<0.03	3	0.01	78	220	28	<5	<20	203	<0.01	<10	9	<10	2	130
F104263	<0.03	9	0.02	63	310	30	5	<20	189	<0.01	<10	14	<10	4	189
F104264	<0.03	7	0.02	97	260	34	<5	<20	151	<0.01	<10	13	<10	<1	146
F104265	0.05	7	0.01	74	240	26	5	<20	162	<0.01	<10	12	<10	<1	145
F104266	<0.03	8	0.02	54	410	22	<5	<20	192	<0.01	<10	15	<10	2	121

Tag #	Au g/t	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
F104267	<0.03	8	0.04	40	620	46	<5	<20	200	<0.01	<10	16	<10	3	130
F104268	<0.03	9	0.06	29	670	26	<5	<20	204	<0.01	<10	19	<10	<1	150
F104269	<0.03	6	0.05	31	680	18	<5	<20	210	<0.01	<10	18	<10	<1	148
F104270	0.3	8	0.01	563	270	18	5	<20	14	<0.01	<10	22	<10	7	42
F104271	<0.03	8	0.04	21	1940	14	<5	<20	171	<0.01	<10	13	<10	4	122
F104272	<0.03	15	0.04	21	870	18	<5	<20	190	<0.01	<10	13	<10	1	146
F104273	<0.03	30	0.03	24	690	22	<5	<20	159	<0.01	<10	11	<10	4	146
F104274	<0.03	19	0.03	27	630	16	<5	<20	180	<0.01	<10	10	<10	<1	125
F104275	<0.03	<1	0.01	<1	40	<2	20	<20	5486	<0.01	<10	2	<10	<1	1
F104276	<0.03	14	0.04	14	950	14	<5	<20	161	<0.01	<10	7	<10	<1	115
F104277	0.04	14	0.04	37	630	16	<5	<20	122	<0.01	<10	19	<10	2	252
F104278	<0.03	10	0.05	26	590	16	<5	<20	184	<0.01	<10	24	<10	<1	141
F104279	<0.03	6	0.06	20	610	14	<5	<20	136	<0.01	<10	19	<10	<1	104
F104280	<0.03	6	0.08	21	610	12	<5	<20	135	<0.01	<10	21	<10	<1	104
F104281	<0.03	4	0.07	13	730	24	<5	<20	138	<0.01	<10	25	<10	2	78
F104282	<0.03	4	0.07	16	600	14	<5	<20	128	<0.01	<10	18	<10	2	75
F104283	<0.03	4	0.07	11	560	14	<5	<20	74	<0.01	<10	16	<10	<1	67
F104284	<0.03	3	0.07	11	570	12	<5	<20	90	<0.01	<10	15	<10	<1	89
F104285	<0.03	5	0.05	20	540	14	<5	<20	103	<0.01	<10	14	<10	<1	86
F104286	<0.03	4	0.07	13	540	6	<5	<20	155	<0.01	<10	13	<10	<1	68
F104287	<0.03	4	0.06	15	620	20	<5	<20	140	<0.01	<10	22	<10	2	84
F104288	<0.03	29	0.04	39	530	18	<5	<20	136	<0.01	<10	31	<10	1	218
F104289	0.17	23	0.03	45	410	18	<5	<20	153	<0.01	<10	27	<10	<1	258
F104290	<0.03	20	0.01	20	510	10	5	<20	154	<0.01	<10	13	<10	<1	139
F104291	0.03	15	0.03	37	540	8	<5	<20	136	<0.01	<10	19	<10	<1	189
F104292	0.07	14	0.04	32	570	10	<5	<20	146	<0.01	<10	20	<10	<1	176
F104293	0.04	15	0.03	31	540	10	<5	<20	129	<0.01	<10	15	<10	<1	181
F104294	0.03	11	0.05	25	890	12	<5	<20	144	<0.01	<10	19	<10	<1	128
F104295	0.03	12	0.04	23	490	6	5	<20	109	<0.01	<10	14	<10	<1	135
F104296	0.08	13	0.03	31	510	12	<5	<20	119	<0.01	<10	17	<10	<1	199
F104297	0.03	22	0.03	33	620	16	5	<20	154	<0.01	<10	18	<10	2	239
F104298	0.03	32	0.04	28	1030	14	<5	<20	144	<0.01	<10	21	<10	3	231
F104299	0.04	39	0.03	60	420	16	<5	<20	118	<0.01	<10	26	<10	<1	289
F104300	0.03	7	0.06	26	620	16	<5	<20	186	<0.01	<10	20	<10	<1	133
F104301	<0.03	6	0.06	27	550	18	<5	<20	172	<0.01	<10	19	<10	<1	115

ECO TECH LABORATORY LTD.								ICP CERTIFICATE OF ANALYSIS AK 2006-1837						
14-Nov-06														
Values in ppm unless otherwise reported														
Tag #	**Au g/t**	**Ag**	**Al %**	**As**	**Ba**	**Bi**	**Ca %**	**Cd**	**Co**	**Cr**	**Cu**	**Fe %**	**La**	**Mg %**
F104173	0.07	0.5	0.29	70	135	<5	1.58	<1	25	173	88	4.69	<10	1.9
F104174	0.1	0.5	0.25	60	140	<5	1.48	<1	21	188	74	4.16	<10	1.7
F104175	0.09	0.4	0.22	60	150	<5	1.48	<1	20	129	69	4.02	<10	1.69
F104176	0.04	0.4	0.25	65	130	<5	1.37	<1	26	165	65	3.99	<10	1.61
F104177	0.03	0.5	0.24	60	95	<5	1.46	<1	24	139	81	3.87	<10	1.49
F104178	0.06	0.8	0.32	90	90	<5	1.8	2	19	200	381	4.03	<10	1.6
F104179	0.1	0.7	0.24	120	45	<5	2.74	2	23	158	261	5.24	<10	1.64
F104180	0.1	1	0.24	135	40	<5	3.11	2	24	215	115	5.5	<10	1.84
F104181	0.08	0.4	0.3	95	55	<5	2.93	2	23	150	125	4.99	<10	1.91
F104182	0.08	0.4	0.26	115	55	<5	3.65	2	23	152	121	5.13	<10	2.03
F104183	0.07	0.5	0.21	100	55	<5	3.64	2	21	142	151	4.87	<10	1.89
F104184	0.05	0.4	0.29	85	80	<5	3.82	2	18	191	129	4.56	<10	1.93
F104185	0.03	0.4	0.22	75	60	<5	3.53	1	20	149	107	4.85	<10	2.03
F104186	0.04	0.3	0.22	95	60	<5	2.77	2	23	273	100	4.64	<10	1.65
F104187	0.06	0.5	0.25	100	55	<5	2.69	2	24	200	136	5.06	<10	1.57
F104188	0.1	0.4	0.37	70	80	<5	3.57	1	21	294	122	4.73	<10	2.22
F104189	0.33	0.5	0.27	100	50	<5	3.1	2	16	213	97	4.4	<10	1.6
F104190	1.09	0.5	0.26	105	45	<5	3.41	2	15	239	51	4.25	<10	1.7
F104191	0.42	0.3	0.22	70	60	<5	3.84	1	13	210	62	4.04	<10	2
F104192	0.25	0.5	0.29	140	50	<5	3.45	1	24	265	150	6.67	<10	1.84
F104193	0.27	0.6	0.36	140	65	<5	3.81	1	22	191	149	7.73	<10	2.07
F104194	0.17	0.7	0.42	160	95	<5	3.97	1	28	154	172	7.76	<10	2.57
F104195	0.08	0.6	0.42	130	150	<5	4.1	<1	23	159	114	6	<10	2.19
F104196	0.06	1.1	0.32	135	95	<5	4.04	1	23	164	227	7.32	<10	2.45
F104197	0.13	<0.2	0.26	90	60	<5	3.38	<1	19	259	102	4.75	<10	1.67
F104198	0.06	0.3	0.19	80	65	<5	3.41	<1	15	247	68	4.03	<10	1.67
F104199	0.08	0.4	0.24	110	50	<5	3.35	1	21	260	117	4.62	<10	1.62
F104200	0.29	0.7	0.43	170	45	<5	0.18	<1	19	698	74	2.81	<10	0.1
F104201	0.07	0.4	0.26	120	75	<5	3.74	1	24	259	129	4.72	<10	2.2
F104202	0.08	0.4	0.28	110	60	<5	3.31	1	24	223	128	5.39	<10	2.11
F104203	0.11	0.4	0.23	110	55	<5	3.59	1	22	240	125	5.42	<10	2.14
F104204	0.18	0.4	0.22	105	65	<5	3.17	1	22	201	106	4.94	<10	1.95
F104205	<0.03	<0.2	<0.01	<5	<5	<5	>10	<1	<1	2	<1	0.04	<10	1.24
F104206	0.12	<0.2	0.25	100	60	<5	2.91	1	20	196	110	4.76	<10	1.86
F104207	0.07	0.4	0.24	105	50	<5	3.02	2	20	212	111	4.47	<10	1.7
F104208	0.14	0.4	0.24	100	65	<5	3.33	1	18	243	93	4.48	<10	1.94
F104209	0.12	0.5	0.21	125	50	<5	3.29	1	21	231	107	4.78	<10	1.82
F104210	0.18	0.5	0.23	120	50	<5	3.39	2	21	192	106	4.67	<10	1.82
F104211	0.13	0.4	0.25	120	50	<5	3.73	2	26	249	102	5.48	<10	2.14

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %
F104212	0.12	0.6	0.23	110	55	<5	3.2	2	21	196	105	4.97	<10	1.98
F104213	0.09	0.6	0.25	105	55	<5	3.05	2	20	141	106	4.92	<10	1.93
F104214	0.29	0.4	0.26	115	55	<5	3.22	2	21	207	96	5.02	<10	2
F104215	0.23	0.4	0.22	115	55	<5	3.22	2	22	137	93	5.07	<10	1.95
F104216	0.22	0.4	0.23	115	55	<5	3.34	1	22	210	102	4.95	<10	1.96
F104217	0.28	0.4	0.21	105	55	<5	2.96	2	21	126	102	4.64	<10	1.88
F104218	0.22	0.4	0.24	125	55	<5	3.44	2	24	206	93	4.94	<10	1.95
F104219	0.14	0.4	0.21	110	55	<5	3.11	2	21	130	97	4.91	<10	1.93
F104220	0.19	0.5	0.23	120	50	<5	3.22	2	23	185	91	5.08	<10	1.88
F104221	<0.03	0.2	0.23	30	170	<5	1.53	<1	8	75	60	3.32	<10	1.11
F104222	<0.03	0.4	0.37	45	180	<5	2.42	<1	18	194	98	4.98	<10	2.44
F104223	<0.03	0.5	0.24	45	90	<5	3.16	<1	19	35	116	5.57	<10	2.92
F104224	<0.03	0.7	0.39	100	180	<5	3.27	<1	19	37	97	4.9	<10	2.48
F104225	0.67	0.5	0.46	115	90	<5	3.75	<1	22	63	77	5.36	<10	2.39
F104226	0.06	0.4	0.3	80	65	<5	3.48	<1	21	38	63	5.69	<10	1.85
F104227	<0.03	0.3	0.31	85	75	<5	3.99	<1	17	54	63	5.66	<10	2.23

ECO TECH LABORA													
14-Nov-06													
Values in ppm unless													
Tag #	**Au g/t**	**Mn**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**
F104173	0.07	3340	2	0.03	59	270	22	<5	<20	73	<0.01	<10	7	<10
F104174	0.1	3224	2	0.03	55	260	16	<5	<20	71	<0.01	<10	6	<10
F104175	0.09	3187	<1	0.03	52	250	16	<5	<20	72	<0.01	<10	6	<10
F104176	0.04	3193	<1	0.03	62	290	16	<5	<20	64	<0.01	<10	6	<10
F104177	0.03	3243	<1	0.03	61	270	16	<5	<20	67	<0.01	<10	6	<10
F104178	0.06	2834	5	0.03	69	320	18	<5	<20	72	<0.01	<10	11	<10
F104179	0.1	2059	16	0.03	87	510	20	<5	<20	89	<0.01	<10	11	<10
F104180	0.1	2158	11	0.03	89	450	20	5	<20	110	<0.01	<10	11	<10
F104181	0.08	1843	10	0.03	71	500	20	<5	<20	120	<0.01	<10	11	<10
F104182	0.08	2147	9	0.03	77	500	16	<5	<20	157	<0.01	<10	12	<10
F104183	0.07	2503	8	0.03	71	460	18	<5	<20	149	<0.01	<10	10	<10
F104184	0.05	3264	7	0.03	64	500	20	<5	<20	162	<0.01	<10	15	<10
F104185	0.03	3193	6	0.03	63	660	22	<5	<20	144	<0.01	<10	11	<10
F104186	0.04	1954	9	0.03	75	400	18	<5	<20	111	<0.01	<10	12	<10
F104187	0.06	1823	14	0.03	73	550	18	<5	<20	107	<0.01	<10	14	<10
F104188	0.1	1990	7	0.03	61	490	28	<5	<20	147	<0.01	<10	13	<10
F104189	0.33	1734	12	0.03	68	480	18	<5	<20	133	<0.01	<10	12	<10
F104190	1.09	1655	12	0.03	63	450	20	<5	<20	156	<0.01	<10	12	<10
F104191	0.42	2514	5	0.03	47	340	16	<5	<20	176	<0.01	<10	16	<10
F104192	0.25	6220	4	0.04	106	1370	24	5	<20	148	<0.01	<10	24	<10
F104193	0.27	8275	2	0.04	115	2430	26	5	<20	171	0.01	<10	33	<10
F104194	0.17	>10000	13	0.05	126	2260	34	5	<20	187	0.02	<10	27	<10
F104195	0.08	>10000	18	0.05	94	1110	34	<5	<20	174	0.02	<10	22	<10
F104196	0.06	>10000	10	0.06	105	1620	42	<5	<20	175	0.01	<10	22	<10
F104197	0.13	4733	4	0.04	76	730	20	<5	<20	145	<0.01	<10	14	<10
F104198	0.06	3665	3	0.03	56	470	14	<5	<20	143	<0.01	<10	9	<10
F104199	0.08	3258	10	0.03	74	510	22	5	<20	125	<0.01	<10	12	<10
F104200	0.29	204	11	0.03	546	290	12	15	<20	7	<0.01	<10	21	<10
F104201	0.07	3965	4	0.04	99	460	20	5	<20	160	<0.01	<10	11	<10
F104202	0.08	3304	6	0.03	77	470	26	<5	<20	138	<0.01	<10	17	<10
F104203	0.11	2970	8	0.03	79	480	20	5	<20	145	<0.01	<10	16	<10
F104204	0.18	2805	8	0.03	74	470	20	<5	<20	122	<0.01	<10	14	<10
F104205	<0.03	34	<1	0.03	<1	30	2	<5	<20	4213	<0.01	<10	1	<10
F104206	0.12	2453	9	0.03	70	460	20	5	<20	115	<0.01	<10	13	<10
F104207	0.07	2277	10	0.03	71	510	18	<5	<20	111	<0.01	<10	15	<10
F104208	0.14	2958	8	0.03	72	410	38	5	<20	129	<0.01	<10	15	<10
F104209	0.12	2646	11	0.03	77	590	26	5	<20	121	<0.01	<10	15	<10
F104210	0.18	2703	10	0.03	79	560	26	<5	<20	123	<0.01	<10	15	<10
F104211	0.13	3009	8	0.03	81	470	20	5	<20	146	<0.01	<10	15	<10

Tag #	Au g/t	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W
F104212	0.12	2477	10	0.03	74	480	20	5	<20	126	<0.01	<10	14	<10
F104213	0.09	2453	11	0.03	71	500	26	5	<20	124	<0.01	<10	16	<10
F104214	0.29	2602	12	0.03	75	540	24	5	<20	125	<0.01	<10	14	<10
F104215	0.23	2418	12	0.03	73	520	22	5	<20	130	<0.01	<10	15	<10
F104216	0.22	2758	9	0.03	75	490	24	<5	<20	130	<0.01	<10	14	<10
F104217	0.28	2504	11	0.03	72	520	20	<5	<20	120	<0.01	<10	14	<10
F104218	0.22	2662	13	0.03	79	560	24	5	<20	134	<0.01	<10	<10	<10
F104219	0.14	2515	11	0.04	73	510	24	5	<20	130	<0.01	<10	<10	<10
F104220	0.19	2554	15	0.04	85	610	22	5	<20	129	<0.01	<10	<10	<10
F104221	<0.03	748	2	0.06	24	310	16	<5	<20	95	<0.01	<10	<10	<10
F104222	<0.03	1020	1	0.09	35	540	16	<5	<20	163	<0.01	<10	<10	<10
F104223	<0.03	1208	<1	0.11	24	790	10	5	<20	225	<0.01	<10	<10	<10
F104224	<0.03	1161	<1	0.11	35	760	12	<5	<20	246	<0.01	<10	<10	<10
F104225	0.67	1325	<1	0.09	37	700	20	<5	<20	286	<0.01	<10	<10	<10
F104226	0.06	1359	3	0.1	23	600	16	5	<20	233	<0.01	<10	<10	<10
F104227	<0.03	1620	<1	0.1	20	610	14	5	<20	288	<0.01	<10	<10	<10

ECO TECH LABORA			
14-Nov-06			
Values in ppm unless			
Tag #	**Au g/t**	**Y**	**Zn**
F104173	0.07	3	98
F104174	0.1	3	75
F104175	0.09	3	75
F104176	0.04	3	82
F104177	0.03	3	77
F104178	0.06	3	180
F104179	0.1	4	216
F104180	0.1	4	143
F104181	0.08	5	151
F104182	0.08	5	143
F104183	0.07	4	169
F104184	0.05	5	139
F104185	0.03	6	134
F104186	0.04	4	155
F104187	0.06	4	182
F104188	0.1	5	140
F104189	0.33	4	147
F104190	1.09	5	156
F104191	0.42	5	100
F104192	0.25	9	111
F104193	0.27	13	120
F104194	0.17	12	128
F104195	0.08	8	77
F104196	0.06	9	112
F104197	0.13	5	94
F104198	0.06	4	81
F104199	0.08	4	100
F104200	0.29	5	46
F104201	0.07	5	119
F104202	0.08	5	122
F104203	0.11	5	131
F104204	0.18	4	123
F104205	<0.03	<1	<1
F104206	0.12	4	128
F104207	0.07	4	146
F104208	0.14	5	134
F104209	0.12	5	124
F104210	0.18	5	137
F104211	0.13	5	142

Tag #	Au g/t	Y	Zn
F104212	0.12	4	136
F104213	0.09	5	141
F104214	0.29	5	148
F104215	0.23	5	161
F104216	0.22	4	128
F104217	0.28	4	150
F104218	0.22	5	156
F104219	0.14	4	153
F104220	0.19	5	175
F104221	<0.03	3	56
F104222	<0.03	5	93
F104223	<0.03	6	104
F104224	<0.03	6	209
F104225	0.67	6	174
F104226	0.06	5	130
F104227	<0.03	5	112

ECO TECH LABORATORY LTD.								ICP CERTIFICATE OF ANALYSIS AK 2006-1881							
27-Dec-06															
Values in ppm unless otherwise reported															
Tag #	**Au g/t**	**Ag**	**Al %**	**As**	**Ba**	**Bi**	**Ca %**	**Cd**	**Co**	**Cr**	**Cu**	**Fe %**	**La**	**Mg %**	**Mn**
F104057	0.03	0.3	0.42	80	105	<5	2.22	3	20	100	109	4.54	<10	1.43	634
F104058	0.19	0.5	0.39	100	75	<5	2.49	3	23	93	91	5.08	<10	1.37	689
F104059	<0.03	0.2	0.44	55	145	<5	2.48	2	14	114	79	3.64	<10	1.62	754
F104060	1.57	2.9	0.23	400	35	<5	0.12	<1	29	1418	47	2.92	<10	0.04	155
F104061	<0.03	0.2	0.42	60	135	<5	2.58	2	12	119	62	3.3	<10	1.53	813
F104062	<0.03	0.3	0.49	100	65	<5	2.91	3	23	107	68	4.5	<10	1.44	834
F104063	<0.03	0.2	0.56	85	100	<5	1.83	2	17	136	72	3.91	<10	1.44	944
F104064	0.03	0.4	0.49	80	75	<5	2.14	2	20	136	83	4.19	<10	1.45	785
F104065	<0.03	<0.2	0.03	5	<5	<5	>10	<1	<1	2	<1	0.03	<10	1.63	27
F104066	0.03	0.3	0.58	50	135	<5	1.8	3	13	120	82	3.71	<10	1.25	558
F104067	0.05	0.4	0.38	85	90	<5	2.59	3	17	150	106	3.85	<10	1.37	668
F104068	0.4	0.5	0.43	105	75	<5	3.09	3	22	138	123	4.74	<10	1.35	750
F104069	0.12	0.5	0.39	100	85	<5	2.31	3	28	105	122	5.49	<10	1.43	704
F104070	0.14	0.4	0.44	110	75	<5	2.34	2	29	115	117	5.54	<10	1.44	709
F104071	0.09	0.4	0.36	90	70	5	2.74	2	27	159	104	5.51	<10	1.38	710
F104072	0.08	0.2	0.43	80	85	<5	2.78	2	18	127	84	3.95	<10	1.29	747
F104073	0.07	0.3	0.35	80	85	<5	2.49	2	18	179	94	4	<10	1.22	721
F104074	0.04	0.5	0.4	85	80	<5	2.67	3	17	161	97	3.92	<10	1.29	674
F104075	0.03	0.2	0.47	65	125	<5	2.4	2	15	87	84	3.96	<10	1.5	715
F104076	0.04	0.3	0.51	65	105	<5	2.38	2	17	146	86	4.12	<10	1.49	712
F104077	0.03	0.2	0.39	70	105	<5	2.46	2	16	125	82	4.03	<10	1.5	731
F104078	0.05	0.2	0.45	75	90	<5	2.83	2	18	152	58	4.32	<10	1.89	930
F104079	0.09	0.5	0.36	165	45	10	2.32	2	37	123	69	7.18	<10	1.18	712
F104080	0.07	0.4	0.43	115	75	5	2.03	2	25	168	81	4.88	<10	1.58	736
F104081	0.18	0.2	0.32	85	80	5	2.14	2	18	117	85	4.5	<10	1.59	715
F104082	0.03	0.2	0.39	95	90	<5	2.13	2	18	156	85	4.3	<10	1.44	679
F104083	<0.03	0.2	0.38	80	95	<5	2.66	2	15	130	97	3.86	<10	1.56	759
F104084	0.11	0.3	0.4	85	65	<5	2.51	2	17	150	80	4.12	<10	1.5	728
F104085	0.05	0.2	0.46	80	80	<5	2.21	2	20	129	104	4.51	<10	1.43	619
F104086	<0.03	0.2	0.42	95	85	5	2.78	2	18	160	83	4.25	<10	1.49	890
F104087	0.07	0.3	0.37	125	65	<5	2.85	2	27	146	103	5.49	<10	1.41	885
F104088	0.03	0.4	0.36	80	85	<5	1.61	2	21	126	128	4.3	<10	1.24	590
F104089	<0.03	0.3	0.45	85	120	<5	1.72	2	18	162	122	4.52	<10	1.61	682
F104090	<0.03	0.2	0.42	70	95	<5	1.99	2	18	142	112	4.71	<10	1.5	631
F104091	0.03	0.3	0.4	105	75	<5	2.21	2	30	174	85	5.26	<10	1.32	606
F104092	0.06	0.5	0.37	120	70	<5	2.82	1	28	129	84	5.52	<10	1.41	666
F104093	0.05	0.5	0.33	100	80	<5	3.16	1	22	139	81	5.17	<10	1.63	757
F104094	0.11	0.4	0.34	75	95	<5	3.27	1	20	141	110	4.62	<10	1.7	781
F104095	0.31	0.7	0.58	170	30	<5	0.16	<1	20	664	70	2.76	<10	0.12	183
F104096	0.14	0.3	0.33	75	80	<5	4.1	2	17	189	54	3.97	<10	1.75	938
F104097	0.14	0.4	0.32	75	85	10	4.09	1	17	189	55	3.96	<10	1.74	935

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
F104098	0.1	0.3	0.33	80	95	5	4.81	2	15	159	52	3.48	<10	2.18	991

ECO TECH LABORA															
27-Dec-06															
Values in ppm unless															
Tag #	**Au g/t**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**	**Y**	**Zn**
F104057	0.03	21	0.03	80	450	18	<5	<20	125	<0.01	<10	21	<10	1	202
F104058	0.19	17	0.03	75	620	22	<5	<20	136	<0.01	<10	19	<10	<1	202
F104059	<0.03	12	0.03	54	580	22	<5	<20	138	<0.01	<10	17	<10	2	174
F104060	1.57	9	0.01	1108	320	4	40	<20	3	<0.01	<10	23	<10	2	21
F104061	<0.03	7	0.02	54	460	20	<5	<20	152	<0.01	<10	15	<10	3	142
F104062	<0.03	11	0.02	61	610	16	<5	<20	154	<0.01	<10	18	<10	<1	174
F104063	<0.03	6	0.03	77	500	16	<5	<20	100	<0.01	<10	17	<10	<1	176
F104064	0.03	9	0.02	69	510	20	<5	<20	122	<0.01	<10	15	<10	<1	155
F104065	<0.03	<1	0.01	<1	60	<2	5	<20	4636	<0.01	<10	2	<10	<1	<1
F104066	0.03	15	0.02	57	510	18	<5	<20	128	<0.01	<10	20	<10	1	201
F104067	0.05	22	0.03	85	440	34	<5	<20	205	<0.01	<10	23	<10	<1	269
F104068	0.4	24	0.02	97	1990	26	<5	<20	195	<0.01	<10	25	<10	4	236
F104069	0.12	17	0.02	86	820	26	<5	<20	154	<0.01	<10	16	<10	<1	219
F104070	0.14	16	0.03	88	840	26	<5	<20	155	<0.01	<10	18	<10	<1	231
F104071	0.09	11	0.03	76	630	20	<5	<20	181	<0.01	<10	14	<10	1	157
F104072	0.08	10	0.03	65	670	12	<5	<20	165	<0.01	<10	16	<10	<1	143
F104073	0.07	14	0.03	72	560	18	<5	<20	158	<0.01	<10	16	<10	<1	197
F104074	0.04	14	0.02	71	620	38	<5	<20	160	<0.01	<10	20	<10	<1	238
F104075	0.03	11	0.03	59	600	18	<5	<20	143	<0.01	<10	19	<10	<1	185
F104076	0.04	11	0.03	61	560	18	<5	<20	138	<0.01	<10	20	<10	<1	194
F104077	0.03	12	0.02	62	630	18	5	<20	149	<0.01	<10	17	<10	2	185
F104078	0.05	11	0.03	62	530	12	5	<20	169	<0.01	<10	15	<10	<1	130
F104079	0.09	21	0.02	101	880	20	<5	<20	132	<0.01	<10	17	<10	<1	164
F104080	0.07	16	0.03	88	610	22	5	<20	117	<0.01	<10	18	<10	<1	168
F104081	0.18	13	0.02	66	600	14	<5	<20	132	<0.01	<10	16	<10	<1	179
F104082	0.03	14	0.02	71	740	16	<5	<20	126	<0.01	<10	18	<10	<1	229
F104083	<0.03	13	0.03	68	550	14	<5	<20	213	<0.01	<10	18	<10	1	173
F104084	0.11	12	0.05	63	670	20	<5	<20	228	<0.01	<10	19	<10	<1	152
F104085	0.05	14	0.03	54	640	16	<5	<20	143	<0.01	<10	17	<10	<1	179
F104086	<0.03	11	0.02	76	580	14	<5	<20	171	<0.01	<10	17	<10	2	169
F104087	0.07	16	0.02	90	550	18	<5	<20	172	<0.01	<10	15	<10	<1	173
F104088	0.03	11	0.03	73	580	16	<5	<20	136	<0.01	<10	15	<10	<1	181
F104089	<0.03	10	0.03	74	550	14	<5	<20	131	<0.01	<10	16	<10	<1	173
F104090	<0.03	10	0.03	62	500	14	<5	<20	134	<0.01	<10	13	<10	<1	144
F104091	0.03	11	0.03	79	630	18	<5	<20	143	<0.01	<10	13	<10	<1	157
F104092	0.06	13	0.03	85	780	22	<5	<20	226	<0.01	<10	17	<10	<1	169
F104093	0.05	10	0.03	74	630	28	<5	<20	220	<0.01	<10	11	<10	<1	144
F104094	0.11	7	0.02	60	580	16	<5	<20	209	<0.01	<10	9	<10	2	111
F104095	0.31	8	<0.01	544	280	10	<5	<20	3	<0.01	<10	22	<10	2	42
F104096	0.14	8	0.02	60	710	24	5	<20	249	<0.01	<10	14	<10	3	118
F104097	0.14	8	0.02	59	710	26	<5	<20	255	<0.01	<10	14	<10	5	121

Tag #	**Au g/t**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**	**Y**	**Zn**
F104098	0.1	9	0.03	63	1120	16	5	<20	246	<0.01	<10	15	<10	5	144

ECO TECH LABORATORY LTD. ICP CERTIFICATE OF ANALYSIS AK 2006-1882

Values in ppm unless otherwise reported

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo
F104349	<0.03	<0.2	1.34	30	135	<5	1.84	<1	21	77	83	4.36	<10	1.08	997	3
F104350	<0.03	0.2	1.02	35	135	<5	2.19	<1	18	74	75	4.31	<10	0.92	1034	4
F104351	<0.03	0.3	1.12	45	130	<5	1.6	<1	18	53	80	4.02	<10	0.82	1242	6
F104352	<0.03	0.2	1.12	35	135	5	1.54	1	17	75	74	3.95	<10	0.77	1068	5
F104353	<0.03	<0.2	0.94	35	100	<5	1.58	<1	14	40	65	3.54	<10	0.67	933	5
F104354	<0.03	0.2	1.04	40	145	<5	1.58	<1	15	92	60	3.39	<10	0.6	906	4
F104355	<0.03	0.2	1.03	40	135	<5	1.18	<1	15	51	67	3.68	<10	0.56	1026	7
F104356	<0.03	0.3	1.11	45	170	<5	1.36	<1	17	115	71	3.85	<10	0.73	922	7
F104357	<0.03	0.3	0.58	55	110	<5	1.52	1	18	35	69	4	<10	0.46	1011	8
F104358	0.06	0.4	0.72	60	140	<5	1.27	1	18	85	69	3.87	<10	0.58	837	9
F104359	<0.03	0.3	0.6	60	115	<5	2.94	<1	21	69	71	5.02	<10	1.32	1259	7
F104360	0.05	0.2	0.47	35	110	<5	4.28	<1	12	54	48	3.73	<10	1.49	1071	3
F104361	<0.03	0.2	0.56	35	75	<5	3.53	<1	16	52	76	4.46	<10	1.7	1202	3
F104362	<0.03	0.3	0.55	60	120	10	5.12	<1	23	63	79	5.94	<10	3.41	1340	4
F104363	0.03	0.3	0.68	155	110	5	4.95	<1	35	72	69	6.19	<10	4.04	1380	5
F104364	<0.03	0.3	0.58	45	140	<5	5.31	<1	21	78	71	6.2	<10	3.14	1733	5
F104365	<0.03	0.3	0.44	50	205	<5	3.42	<1	12	67	64	3.91	<10	1.89	1301	6
F104422	0.03	0.3	0.63	25	195	<5	2.38	<1	19	54	61	5.19	<10	1.45	1321	5
F104423	<0.03	0.4	0.78	50	350	<5	1.57	<1	16	55	86	3.82	<10	0.19	659	5
F104424	<0.03	0.4	0.43	40	125	<5	1.95	1	7	61	62	2.41	<10	0.28	918	4
F104425	<0.03	0.3	0.65	45	150	<5	1.9	2	6	141	62	2.18	<10	0.38	860	3
F104426	<0.03	0.3	0.37	20	95	<5	1.14	<1	5	77	55	2.15	<10	0.25	802	2
F104427	0.04	0.8	0.38	115	100	<5	1.16	2	8	87	81	2.26	<10	0.19	870	18
F104428	<0.03	0.7	0.45	100	105	<5	1.55	5	12	124	109	2.75	<10	0.73	1425	19
F104429	0.05	0.7	0.5	175	90	<5	3.08	4	18	130	125	3.69	<10	1.35	1268	21
F104430	0.06	0.5	0.63	110	95	<5	3.24	2	20	96	91	4.25	<10	0.87	1123	15
F104431	0.15	0.2	0.76	30	145	<5	3.73	<1	10	79	47	3.42	<10	0.35	1073	3
F104432	<0.03	<0.2	0.74	25	120	<5	5.66	<1	18	120	55	4.36	<10	0.62	1249	6
F104433	<0.03	0.2	0.61	35	155	<5	5.16	<1	15	84	67	3.75	<10	0.69	970	7
F104434	0.07	<0.2	0.56	50	125	<5	3.04	<1	16	55	52	3.81	<10	0.38	784	10
F104435	0.05	0.2	0.64	40	145	<5	2.6	<1	14	32	62	4	<10	0.37	899	8
F104487	0.06	1.6	0.53	180	115	<5	0.12	3	17	68	100	3.28	<10	0.03	1018	39
F104488	0.03	0.8	0.49	100	130	<5	0.52	2	13	102	104	2.86	<10	0.04	1239	15
F104489	<0.03	<0.2	0.42	20	95	<5	1.61	<1	3	116	21	1.55	<10	0.09	793	2
F104490	<0.03	<0.2	0.32	15	80	<5	2.22	1	6	90	13	1.75	<10	0.18	1371	3
F104491	<0.03	0.6	0.42	60	105	<5	2.59	2	13	136	137	3	<10	0.88	1301	14
F104492	<0.03	0.6	0.38	90	100	<5	2.47	1	11	147	116	2.57	<10	0.91	1530	10

ECO TECH LABOR/														
Values in ppm unles														
Tag #	**Au g/t**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**	**Y**	**Zn**
F104349	<0.03	0.05	38	690	16	<5	<20	68	0.05	<10	60	<10	3	85
F104350	<0.03	0.06	31	650	18	<5	<20	77	0.02	<10	43	<10	3	77
F104351	<0.03	0.04	41	640	24	<5	<20	65	0.03	<10	41	<10	5	105
F104352	<0.03	0.05	35	710	20	<5	<20	54	0.04	<10	40	<10	5	97
F104353	<0.03	0.03	29	640	16	<5	<20	51	0.02	<10	35	<10	4	86
F104354	<0.03	0.05	30	560	20	<5	<20	45	0.02	<10	35	<10	5	82
F104355	<0.03	0.05	34	620	18	<5	<20	44	0.02	<10	38	<10	3	104
F104356	<0.03	0.06	45	660	22	<5	<20	55	0.03	<10	41	<10	5	106
F104357	<0.03	0.04	37	720	16	<5	<20	44	0.02	<10	24	<10	3	104
F104358	0.06	0.06	47	720	18	<5	<20	46	0.01	<10	28	<10	3	104
F104359	<0.03	0.09	34	940	20	<5	<20	113	<0.01	<10	27	<10	<1	91
F104360	0.05	0.05	10	380	6	<5	<20	235	<0.01	<10	13	<10	<1	40
F104361	<0.03	0.08	12	510	8	<5	<20	215	<0.01	<10	22	<10	<1	61
F104362	<0.03	0.09	33	720	8	5	<20	335	<0.01	<10	30	<10	<1	74
F104363	0.03	0.09	99	750	8	5	<20	336	<0.01	<10	35	<10	<1	84
F104364	<0.03	0.07	25	680	14	<5	<20	313	<0.01	<10	25	<10	<1	78
F104365	<0.03	0.04	25	540	20	5	<20	191	<0.01	<10	16	<10	<1	63
F104422	0.03	0.11	19	750	8	<5	<20	91	<0.01	<10	17	<10	<1	97
F104423	<0.03	0.03	50	390	12	<5	<20	41	<0.01	<10	18	<10	<1	115
F104424	<0.03	0.02	40	400	14	<5	<20	51	<0.01	<10	9	<10	3	101
F104425	<0.03	0.02	51	290	18	<5	<20	89	<0.01	<10	23	<10	2	110
F104426	<0.03	0.02	35	270	10	<5	<20	63	<0.01	<10	8	<10	<1	76
F104427	0.04	0.02	62	280	20	<5	<20	54	<0.01	<10	24	<10	2	113
F104428	<0.03	0.02	96	450	24	<5	<20	85	<0.01	<10	39	<10	3	223
F104429	0.05	0.01	125	570	22	<5	<20	142	<0.01	<10	28	<10	5	244
F104430	0.06	0.04	80	690	18	<5	<20	97	<0.01	<10	22	<10	<1	267
F104431	0.15	0.12	13	680	8	<5	<20	82	<0.01	<10	14	<10	<1	76
F104432	<0.03	0.09	15	880	6	<5	<20	147	<0.01	<10	15	<10	<1	101
F104433	<0.03	0.06	14	750	8	<5	<20	95	<0.01	<10	12	<10	<1	64
F104434	0.07	0.06	18	700	10	<5	<20	70	<0.01	<10	11	<10	<1	72
F104435	0.05	0.08	11	800	12	<5	<20	62	<0.01	<10	13	<10	<1	76
F104487	0.06	0.02	131	340	36	<5	<20	9	<0.01	<10	51	<10	1	386
F104488	0.03	0.02	91	390	22	<5	<20	19	<0.01	<10	27	<10	4	226
F104489	<0.03	0.03	21	310	10	<5	<20	21	<0.01	<10	5	<10	4	55
F104490	<0.03	0.03	25	410	8	<5	<20	37	<0.01	<10	4	<10	3	41
F104491	<0.03	0.02	67	320	12	<5	<20	139	<0.01	<10	24	<10	3	158
F104492	<0.03	0.02	67	360	14	<5	<20	149	<0.01	<10	21	<10	3	158

ECO TECH LABORATORY LTD.																
21-Nov-06								ICP CERTIFICATE OF ANALYSIS AK 2006-1891								
Values in ppm unless otherwise reported																
Tag #	**Au g/t**	**Ag**	**Al %**	**As**	**Ba**	**Bi**	**Ca %**	**Cd**	**Co**	**Cr**	**Cu**	**Fe %**	**La**	**Mg %**	**Mn**	**Mo**
F104302	<0.03	0.3	0.6	60	100	<5	4.72	<1	23	87	91	5.39	<10	2	1340	7
F104303	<0.03	0.2	0.59	45	75	5	4.44	<1	25	54	100	5.89	<10	2.13	1293	5
F104304	<0.03	0.3	0.58	55	75	<5	4.8	<1	21	76	93	5	<10	1.86	1242	5
F104305	1.5	2.7	0.24	385	35	<5	0.11	<1	30	1411	48	3.05	<10	0.05	200	10
F104306	0.03	0.4	0.51	55	85	<5	5.3	1	20	99	74	4.84	<10	1.79	1303	6
F104307	<0.03	0.2	0.52	40	85	<5	4.43	<1	18	104	66	4.35	<10	1.63	1131	4
F104308	<0.03	0.2	0.52	45	95	10	4.91	<1	17	84	61	4.41	<10	1.74	1279	4
F104309	<0.03	<0.2	0.6	40	90	<5	5.63	<1	19	77	48	4.66	<10	1.68	1366	5
F104310	<0.03	<0.2	0.03	5	<5	<5	>10	<1	<1	1	2	0.05	<10	2.06	24	<1
F104311	<0.03	0.3	0.51	50	105	<5	4.82	<1	15	131	52	3.94	<10	1.52	1251	5
F104312	<0.03	<0.2	0.46	35	75	10	6.37	1	17	87	32	4.7	<10	1.78	1613	4
F104313	<0.03	<0.2	0.82	30	85	<5	5.49	<1	17	93	49	4.93	<10	1.86	1332	4
F104314	<0.03	0.2	0.76	45	175	10	5.35	<1	19	70	65	4.98	<10	1.82	1241	4
F104315	<0.03	<0.2	0.82	35	220	<5	5.45	<1	19	70	66	4.89	<10	1.81	1232	3
F104316	<0.03	<0.2	0.68	40	140	10	5.24	<1	21	67	74	4.92	<10	1.79	1295	4
F104317	<0.03	<0.2	0.44	40	80	10	6.02	<1	18	56	38	4.66	<10	1.72	1408	4
F104318	<0.03	<0.2	0.56	30	195	10	4.8	<1	15	141	46	4.19	<10	1.48	1107	4
F104319	0.05	<0.2	0.66	45	100	10	5.72	<1	22	85	80	5.17	<10	1.82	1213	6
F104320	<0.03	<0.2	0.73	40	100	<5	5.2	<1	20	78	80	5.03	<10	1.9	1174	5
F104321	<0.03	<0.2	0.69	40	125	<5	5.65	<1	20	84	71	5.12	<10	1.95	1265	4
F104322	<0.03	0.2	0.94	50	120	<5	5.21	<1	16	87	77	5.08	<10	1.71	1288	9
F104323	<0.03	0.2	0.7	65	100	<5	5.05	<1	24	99	114	5.2	<10	1.58	1347	7
F104324	<0.03	0.2	0.58	60	90	<5	4.82	<1	18	95	82	4.77	<10	1.3	1259	13
F104325	<0.03	0.2	0.61	85	90	<5	3.46	1	18	55	75	4.64	<10	1.18	935	16
F104326	<0.03	0.4	0.63	70	110	<5	3.8	1	19	95	95	5.45	<10	1.47	1094	13
F104327	<0.03	0.3	0.48	45	125	5	3.85	1	12	116	61	4.15	<10	1.57	1176	10
F104328	<0.03	0.2	0.54	50	125	<5	4.12	<1	12	96	57	3.78	<10	1.43	1077	6
F104329	<0.03	0.3	0.51	60	115	<5	4.7	<1	15	61	62	4.44	<10	1.57	1144	5
F104330	<0.03	0.3	0.57	50	145	<5	4.1	1	15	101	77	4.4	<10	1.71	1152	5
F104331	0.08	0.4	0.65	85	100	<5	4.01	1	18	107	92	4.52	<10	1.5	1064	8
F104332	0.03	0.4	0.55	55	140	<5	4.46	<1	14	130	87	3.83	<10	1.66	1159	9
F104333	0.03	0.2	0.48	45	110	5	4.14	<1	19	79	71	4.54	<10	1.65	1084	5
F104334	<0.03	0.3	0.61	45	135	<5	3.78	<1	16	93	78	3.89	<10	1.63	1093	5
F104335	0.05	0.2	0.61	40	155	<5	4.11	<1	15	119	59	4.05	<10	1.72	1176	5
F104336	<0.03	0.2	0.51	50	95	<5	4.42	1	17	105	72	4.06	<10	1.54	1138	6
F104337	<0.03	0.2	0.49	50	105	5	4.89	<1	18	49	66	4.14	<10	1.59	1280	4
F104339	<0.03	0.2	0.6	50	135	<5	4.27	<1	18	111	68	4.28	<10	1.55	1152	6
F104340	0.29	0.7	0.55	160	35	<5	0.15	<1	19	685	76	2.75	<10	0.13	181	7
F104341	<0.03	0.2	0.68	45	140	5	4.57	1	17	109	70	4.17	<10	1.56	1156	5
F104342	0.03	0.5	0.63	45	125	<5	4.07	<1	15	70	53	3.92	<10	1.45	1041	5

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo
F104343	<0.03	0.2	0.63	45	170	5	4.05	1	17	81	56	4.39	<10	1.63	1078	5
F104344	<0.03	0.2	0.62	50	140	<5	4.35	<1	17	93	75	3.97	<10	1.57	1154	5
F104345	<0.03	<0.2	0.06	5	<5	<5	>10	<1	1	2	2	0.06	<10	2.15	33	<1
F104346	<0.03	0.2	0.48	40	100	5	3.95	<1	15	38	72	3.78	<10	1.45	1038	4
F104347	0.04	0.2	0.77	45	175	<5	3.93	<1	16	91	66	3.81	<10	1.48	1045	5
F104348	<0.03	0.2	0.62	50	140	5	3.61	<1	17	84	64	3.97	<10	1.55	1053	6

ECO TECH LABORAT														
21-Nov-06														
Values in ppm unless														
Tag #	**Au g/t**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**	**Y**	**Zn**
F104302	<0.03	0.1	27	540	24	<5	<20	148	<0.01	<10	25	<10	<1	101
F104303	<0.03	0.11	17	570	6	<5	<20	116	<0.01	<10	25	<10	<1	87
F104304	<0.03	0.1	17	570	10	<5	<20	134	<0.01	<10	21	<10	<1	82
F104305	1.5	0.01	1083	300	2	45	<20	3	<0.01	<10	24	<10	2	24
F104306	0.03	0.1	24	510	12	<5	<20	153	<0.01	<10	20	<10	<1	82
F104307	<0.03	0.09	17	500	12	<5	<20	135	<0.01	<10	17	<10	<1	80
F104308	<0.03	0.09	23	480	12	<5	<20	151	<0.01	<10	15	<10	<1	86
F104309	<0.03	0.12	16	560	14	<5	<20	121	<0.01	<10	19	<10	<1	77
F104310	<0.03	0.01	<1	50	<2	25	<20	4498	<0.01	<10	1	<10	<1	<1
F104311	<0.03	0.08	26	480	24	10	<20	146	<0.01	<10	16	<10	1	94
F104312	<0.03	0.08	15	690	8	<5	<20	144	<0.01	<10	16	<10	<1	63
F104313	<0.03	0.1	13	680	14	<5	<20	149	<0.01	<10	21	<10	1	72
F104314	<0.03	0.11	14	580	12	<5	<20	127	<0.01	<10	20	<10	<1	77
F104315	<0.03	0.12	12	580	10	<5	<20	117	<0.01	<10	21	<10	<1	66
F104316	<0.03	0.13	13	630	10	<5	<20	112	<0.01	<10	21	<10	<1	74
F104317	<0.03	0.08	19	540	12	<5	<20	142	<0.01	<10	14	<10	<1	80
F104318	<0.03	0.06	12	500	8	<5	<20	117	<0.01	<10	16	<10	<1	59
F104319	0.05	0.12	17	590	10	<5	<20	147	<0.01	<10	24	<10	<1	70
F104320	<0.03	0.17	16	570	10	<5	<20	120	<0.01	<10	22	<10	<1	78
F104321	<0.03	0.13	14	570	8	<5	<20	134	<0.01	<10	23	<10	<1	82
F104322	<0.03	0.07	17	660	12	<5	<20	115	<0.01	<10	23	<10	1	129
F104323	<0.03	0.08	28	390	14	<5	<20	113	<0.01	<10	22	<10	<1	102
F104324	<0.03	0.09	22	870	10	<5	<20	98	<0.01	<10	17	<10	<1	111
F104325	<0.03	0.08	31	670	12	<5	<20	109	<0.01	<10	18	<10	<1	138
F104326	<0.03	0.1	25	970	14	<5	<20	121	<0.01	<10	21	<10	2	158
F104327	<0.03	0.05	26	780	12	<5	<20	172	<0.01	<10	13	<10	3	124
F104328	<0.03	0.06	21	570	10	<5	<20	159	<0.01	<10	11	<10	3	100
F104329	<0.03	0.06	18	670	10	<5	<20	152	<0.01	<10	10	<10	4	98
F104330	<0.03	0.06	21	710	18	<5	<20	166	<0.01	<10	13	<10	5	123
F104331	0.08	0.06	31	680	18	<5	<20	146	<0.01	<10	19	<10	3	152
F104332	0.03	0.05	30	380	16	<5	<20	186	<0.01	<10	17	<10	4	126
F104333	0.03	0.09	18	500	10	<5	<20	134	<0.01	<10	16	<10	2	83
F104334	<0.03	0.07	27	420	14	<5	<20	165	<0.01	<10	15	<10	3	103
F104335	0.05	0.06	22	430	16	<5	<20	176	<0.01	<10	14	<10	3	113
F104336	<0.03	0.06	27	470	12	<5	<20	139	<0.01	<10	13	<10	1	115
F104337	<0.03	0.08	26	470	14	<5	<20	135	<0.01	<10	15	<10	<1	101
F104339	<0.03	0.1	27	480	14	<5	<20	130	<0.01	<10	17	<10	<1	125
F104340	0.29	0.01	538	270	8	<5	<20	<1	<0.01	<10	22	<10	2	40
F104341	<0.03	0.1	26	470	14	<5	<20	129	<0.01	<10	17	<10	<1	118
F104342	0.03	0.07	24	390	12	<5	<20	138	<0.01	<10	14	<10	<1	98

Tag #	Au g/t	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
F104343	<0.03	0.08	24	470	12	<5	<20	143	<0.01	<10	14	<10	<1	107
F104344	<0.03	0.07	27	470	16	<5	<20	141	<0.01	<10	14	<10	1	100
F104345	<0.03	0.01	<1	70	<2	25	<20	4643	<0.01	<10	2	<10	<1	<1
F104346	<0.03	0.05	22	470	12	5	<20	117	<0.01	<10	10	<10	3	91
F104347	0.04	0.11	27	450	12	<5	<20	116	<0.01	<10	17	<10	<1	91
F104348	<0.03	0.08	26	480	12	<5	<20	119	<0.01	<10	15	<10	2	91

ECO TECH LABORATORY LTD.								ICP CERTIFICATE OF ANALYSIS AK 2006-1970						
17-Jan-06														
Values in ppm unless otherwise reported														
Tag #	**Au g/t**	**Ag**	**Al %**	**As**	**Ba**	**Bi**	**Ca %**	**Cd**	**Co**	**Cr**	**Cu**	**Fe %**	**La**	**Mg %**
F104640	0.21	2.4	0.37	85	45	<5	2.65	3	19	133	98	5.13	<10	1.03
F104641	0.05	0.9	0.36	125	65	<5	4.46	1	31	135	102	5.48	<10	3.34
F104642	0.03	0.6	0.82	205	50	<5	5.99	1	38	204	110	6.37	<10	4
F104643	0.03	0.4	0.6	150	50	<5	5.38	1	37	198	106	6.19	<10	3.82
F104644	<0.03	0.4	0.68	170	70	5	4.17	<1	45	192	122	6.87	<10	4.31
F104645	<0.03	0.4	0.47	175	55	<5	5.06	2	38	147	112	6.22	<10	3.87
F104646	<0.03	0.5	0.61	175	50	5	5.4	2	35	150	109	5.9	<10	3.48
F104647	<0.03	0.5	0.61	160	60	<5	5.58	2	33	163	104	6.08	<10	3.54
F104648	0.09	0.6	0.24	125	65	<5	4.74	2	24	151	138	5.75	<10	2.15
F104649	0.05	0.3	0.27	210	65	<5	4.59	1	33	170	134	6.53	<10	3.18
F104650	<0.03	0.6	0.36	215	65	5	5.31	2	39	116	98	6.72	<10	4.62
F104651	0.03	0.8	0.33	220	55	<5	4.84	2	35	120	71	6.29	<10	4.01
F104652	0.05	0.2	0.35	185	55	10	4.95	1	36	134	69	6.31	<10	4.12
F104653	0.06	0.7	0.33	110	80	<5	4.23	5	29	141	192	7.21	<10	1.66
F104654	0.2	0.6	0.36	130	75	<5	4.86	2	21	169	193	6.29	<10	1.21
F104655	1.52	2.7	0.21	445	35	<5	0.12	<1	32	1435	46	3.28	<10	0.04
F104656	<0.03	0.4	0.32	150	95	<5	7.2	2	50	114	135	6.96	<10	2.8
F104657	0.08	0.6	0.23	135	55	<5	4.52	2	23	109	106	5.51	<10	2.33
F104658	<0.03	0.4	1.07	155	45	<5	6.92	1	40	217	98	6.34	<10	4.35
F104659	0.03	0.4	1.64	145	40	<5	6.4	2	42	264	135	6.37	<10	4.18
F104660	<0.03	<0.2	0.04	5	<5	<5	>10	<1	<1	2	<1	0.05	<10	1.91
F104661	<0.03	0.3	1.2	125	35	10	6.9	1	41	207	113	6.36	<10	4.28
F104662	0.05	0.4	1.06	140	35	<5	5.8	2	37	204	118	6.27	<10	3.63
F104663	0.1	0.4	0.89	145	60	<5	6	1	34	201	108	5.98	<10	3.49
F104664	0.09	0.5	0.32	150	70	5	5.73	2	31	121	96	5.98	<10	3.18
F104665	0.07	0.5	0.36	175	60	<5	5.55	3	33	183	116	6.76	<10	3.14
F104666	0.05	0.6	0.45	155	50	<5	5.3	2	30	193	114	6.1	<10	3.15
F104667	0.06	0.4	1.44	145	40	5	6.22	2	36	255	115	6.31	<10	3.87
F104668	<0.03	0.3	1.97	130	40	<5	6.47	1	43	297	112	6.42	<10	4.3
F104669	0.03	0.3	2	175	40	<5	6.4	2	46	303	132	7.37	<10	4.37
F104670	0.03	0.3	0.84	135	55	5	6.3	2	35	176	125	6.22	<10	3.89
F104671	<0.03	0.2	0.55	180	65	5	7.02	2	37	137	102	6.45	<10	4.45
F104672	0.06	0.4	0.35	175	65	<5	5.56	2	33	125	129	6.29	<10	3.38
F104673	0.12	0.7	0.33	185	50	<5	4.34	2	29	201	141	6.49	<10	1.78
F104674	0.03	0.4	0.27	105	70	<5	3.21	3	16	148	92	4.47	<10	1.68
F104675	0.06	0.5	0.28	185	75	<5	4.56	2	28	172	125	6.08	<10	3.16
F104676	0.03	0.4	0.28	210	70	5	4.22	2	31	191	88	5.94	<10	3.19
F104677	<0.03	0.2	0.17	80	55	<5	2.26	<1	11	177	49	2.54	<10	1.15
F104678	0.07	0.5	0.31	185	70	5	6.13	3	26	169	106	5.91	<10	3.43
F104679	0.07	0.4	0.28	220	75	<5	6.43	3	28	171	116	6.84	<10	3.22

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %
F104680	0.05	0.6	0.46	225	70	<5	4.92	3	32	135	123	6.33	<10	2.74
F104681	<0.03	0.2	0.34	195	75	<5	4.66	2	29	215	84	5.74	<10	3.45
F104682	0.04	0.3	0.37	220	70	10	5.21	2	31	162	82	5.87	<10	3.56
F104683	0.09	0.7	0.44	210	45	<5	4.92	3	30	147	128	7.18	<10	2.56
F104684	<0.03	0.4	0.8	210	80	10	5.16	2	31	290	91	7.17	<10	2.57
F104685	0.05	<0.2	2.32	140	85	15	4.72	2	54	241	97	7.91	<10	2.9
F104686	0.03	0.2	2.3	125	70	10	5.4	3	48	216	87	7.75	<10	3.45
F104687	0.07	0.3	1.58	180	75	10	6.23	3	39	202	83	6.61	<10	3.39
F104688	0.04	0.3	0.65	130	60	5	4.54	2	22	112	88	5.24	<10	2.24
F104689	<0.03	0.3	0.59	105	85	<5	3.66	<1	24	112	71	5.7	<10	2.45
F104690	0.31	0.7	0.53	205	45	<5	0.17	<1	21	696	78	3.1	<10	0.12
F104691	0.04	0.5	0.59	255	100	20	5.06	1	29	159	59	5.74	<10	3.42
F104692	0.05	0.4	0.54	345	60	<5	6.44	<1	32	134	78	5.5	<10	3.37
F104693	0.03	0.2	0.46	180	70	<5	5.56	<1	21	91	58	4.47	<10	2.47
F104694	<0.03	0.2	0.52	100	85	10	4.47	<1	19	115	51	4.17	<10	1.78
F104695	<0.03	<0.2	0.03	5	<5	<5	>10	<1	1	1	<1	0.05	<10	1.83
F104696	0.04	0.3	0.45	100	70	<5	4.67	1	16	111	52	4.13	<10	1.61
F104697	0.04	0.4	0.43	110	65	5	4.11	<1	18	129	68	4.23	<10	1.68
F104698	0.04	0.3	0.31	75	70	<5	2.75	1	19	52	63	4.85	<10	1.7
F104699	0.04	0.2	0.39	100	80	10	2.05	1	24	112	60	4.89	<10	1.39
F104700	0.05	<0.2	0.37	65	95	10	2.21	<1	16	96	43	3.51	<10	1.16
F104701	<0.03	0.2	0.42	80	105	10	1.87	1	20	111	54	4.47	<10	1.36
F104702	0.07	0.4	0.41	120	60	5	3.13	2	22	119	79	5.14	<10	1.48
F104703	0.06	0.4	0.24	115	55	<5	4.56	3	17	128	93	5.07	<10	1.92
F104704	0.06	0.4	0.48	55	115	<5	3.62	1	13	103	43	4.17	<10	1.94
F104705	0.05	0.3	0.35	90	90	<5	3.71	3	20	183	84	5.07	<10	1.87

H LABORATORY LTD.									Sample type: RC Chips						
									Project #: Spanish Mountain						
pm unless otherwise r									Shipment #:SMP-06-028						
									Samples Submitted by: Johnston						
Au g/t	**Ag**	**Mn**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**	**Y**
0.21	2.4	726	32	0.01	72	550	58	<5	<20	78	<0.01	<10	28	<10	<1
0.05	0.9	1128	14	0.04	148	740	24	5	<20	131	<0.01	<10	28	<10	<1
0.03	0.6	1284	10	0.03	169	730	20	5	<20	173	<0.01	<10	49	<10	<1
0.03	0.4	1256	8	0.03	153	740	14	<5	<20	132	<0.01	<10	42	<10	<1
<0.03	0.4	1166	10	0.03	195	810	18	<5	<20	101	<0.01	<10	51	<10	<1
<0.03	0.4	1148	10	0.04	164	750	12	10	<20	116	<0.01	<10	43	<10	<1
<0.03	0.5	1153	13	0.03	154	660	14	10	<20	133	<0.01	<10	50	<10	<1
<0.03	0.5	1128	12	0.03	143	650	18	5	<20	154	<0.01	<10	49	<10	<1
0.09	0.6	931	22	0.02	97	670	28	10	<20	131	<0.01	<10	26	<10	<1
0.05	0.3	1091	17	0.03	152	790	14	<5	<20	123	<0.01	<10	26	<10	<1
<0.03	0.6	1271	8	0.05	169	870	72	<5	<20	186	<0.01	<10	32	<10	<1
0.03	0.8	1284	10	0.04	158	740	132	5	<20	177	<0.01	<10	26	<10	<1
0.05	0.2	1245	11	0.05	146	820	24	10	<20	178	<0.01	<10	27	<10	<1
0.06	0.7	1578	17	0.02	102	2100	64	<5	<20	162	<0.01	<10	35	<10	<1
0.2	0.6	1820	11	0.02	87	7600	20	<5	<20	158	<0.01	<10	38	<10	30
1.52	2.7	214	12	<0.01	1172	330	6	45	<20	<1	<0.01	<10	22	<10	2
<0.03	0.4	2512	11	0.03	100	630	14	<5	<20	223	<0.01	<10	18	<10	<1
0.08	0.6	1189	17	0.02	97	650	20	10	<20	138	<0.01	<10	25	<10	<1
<0.03	0.4	1349	10	0.04	169	820	22	15	<20	173	<0.01	<10	70	<10	<1
0.03	0.4	1229	8	0.04	165	870	36	20	<20	169	<0.01	<10	96	<10	<1
<0.03	<0.2	21	<1	<0.01	<1	50	<2	25	<20	4641	<0.01	<10	2	<10	<1
<0.03	0.3	1270	7	0.05	147	820	30	15	<20	204	<0.01	<10	92	<10	<1
0.05	0.4	1177	12	0.04	146	790	30	15	<20	148	<0.01	<10	72	<10	<1
0.1	0.4	1277	9	0.04	126	760	26	<5	<20	178	<0.01	<10	51	<10	<1
0.09	0.5	1425	15	0.02	133	740	20	15	<20	182	<0.01	<10	32	<10	<1
0.07	0.5	1346	16	0.02	141	700	20	10	<20	166	<0.01	<10	35	<10	<1
0.05	0.6	1176	13	0.03	130	720	20	5	<20	158	<0.01	<10	34	<10	<1
0.06	0.4	1197	10	0.03	154	830	32	5	<20	178	<0.01	<10	87	<10	<1
<0.03	0.3	1223	10	0.05	166	870	38	10	<20	168	<0.01	<10	119	<10	<1
0.03	0.3	1294	10	0.04	178	810	34	5	<20	158	<0.01	<10	121	<10	<1
0.03	0.3	1344	10	0.05	146	760	20	<5	<20	174	<0.01	<10	58	<10	<1
<0.03	0.2	1649	9	0.05	150	770	12	10	<20	222	<0.01	<10	38	<10	<1
0.06	0.4	1225	15	0.04	130	660	8	10	<20	160	<0.01	<10	30	<10	<1
0.12	0.7	1108	23	0.02	95	470	20	<5	<20	133	<0.01	<10	31	<10	<1
0.03	0.4	1602	17	0.01	57	330	18	10	<20	96	<0.01	<10	20	<10	<1
0.06	0.5	1505	14	0.03	117	580	22	10	<20	140	<0.01	<10	30	<10	<1
0.03	0.4	1403	12	0.03	139	540	18	10	<20	134	<0.01	<10	28	<10	<1
<0.03	0.2	764	15	0.01	41	340	6	<5	<20	71	<0.01	<10	11	<10	<1
0.07	0.5	1694	15	0.02	114	640	16	15	<20	201	<0.01	<10	39	<10	<1
0.07	0.4	1802	19	0.02	116	520	20	10	<20	215	<0.01	<10	41	<10	<1

Au g/t	Ag	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y
0.05	0.6	1395	27	0.02	131	600	30	10	<20	168	<0.01	<10	37	<10	<1
<0.03	0.2	1747	11	0.04	124	570	10	10	<20	163	<0.01	<10	30	<10	<1
0.04	0.3	1625	13	0.03	140	640	16	15	<20	188	<0.01	<10	32	<10	<1
0.09	0.7	1392	25	0.02	119	510	28	<5	<20	165	<0.01	<10	38	<10	<1
<0.03	0.4	1390	18	0.05	143	620	34	<5	<20	194	<0.01	<10	47	<10	<1
0.05	<0.2	1136	11	0.03	166	770	48	5	<20	120	<0.01	<10	92	<10	<1
0.03	0.2	1104	11	0.03	175	820	48	10	<20	136	<0.01	<10	100	<10	<1
0.07	0.3	1420	14	0.03	178	710	42	15	<20	193	<0.01	<10	61	<10	<1
0.04	0.3	1237	17	0.03	103	720	26	10	<20	157	<0.01	<10	30	<10	<1
<0.03	0.3	2071	12	0.03	68	580	24	<5	<20	138	<0.01	<10	22	<10	<1
0.31	0.7	195	10	0.01	572	300	14	10	<20	1	<0.01	<10	21	<10	2
0.04	0.5	1792	10	0.04	191	1000	26	10	<20	248	<0.01	<10	23	<10	3
0.05	0.4	1653	9	0.04	221	920	22	10	<20	493	<0.01	<10	25	<10	2
0.03	0.2	1648	9	0.05	111	970	16	10	<20	285	<0.01	<10	18	<10	1
<0.03	0.2	1430	9	0.05	72	980	18	5	<20	180	<0.01	<10	16	<10	3
<0.03	<0.2	29	<1	0.01	2	60	<2	25	<20	4710	<0.01	<10	1	<10	<1
0.04	0.3	1549	7	0.04	61	890	16	<5	<20	182	<0.01	<10	14	<10	<1
0.04	0.4	1623	9	0.04	61	700	22	<5	<20	157	<0.01	<10	17	<10	<1
0.04	0.3	1568	9	0.03	50	470	14	5	<20	101	<0.01	<10	12	<10	<1
0.04	0.2	1326	11	0.04	56	370	18	10	<20	81	<0.01	<10	10	<10	<1
0.05	<0.2	1262	7	0.03	37	510	22	<5	<20	99	<0.01	<10	9	<10	5
<0.03	0.2	1338	8	0.04	48	370	18	5	<20	82	<0.01	<10	9	<10	<1
0.07	0.4	1284	11	0.04	69	520	20	<5	<20	114	<0.01	<10	15	<10	<1
0.06	0.4	1305	14	0.02	73	490	20	10	<20	133	<0.01	<10	26	<10	<1
0.06	0.4	2164	9	0.04	41	650	14	10	<20	136	<0.01	<10	15	<10	<1
0.05	0.3	1470	11	0.04	66	530	20	10	<20	122	<0.01	<10	22	<10	<1

H LABORATORY LTD.		
ppm unless otherwise r		
Au g/t	**Ag**	**Zn**
0.21	2.4	214
0.05	0.9	146
0.03	0.6	126
0.03	0.4	122
<0.03	0.4	115
<0.03	0.4	106
<0.03	0.5	109
<0.03	0.5	121
0.09	0.6	95
0.05	0.3	110
<0.03	0.6	206
0.03	0.8	177
0.05	0.2	187
0.06	0.7	243
0.2	0.6	136
1.52	2.7	37
<0.03	0.4	120
0.08	0.6	136
<0.03	0.4	87
0.03	0.4	92
<0.03	<0.2	1
<0.03	0.3	82
0.05	0.4	110
0.1	0.4	120
0.09	0.5	134
0.07	0.5	152
0.05	0.6	122
0.06	0.4	103
<0.03	0.3	86
0.03	0.3	114
0.03	0.3	125
<0.03	0.2	126
0.06	0.4	136
0.12	0.7	163
0.03	0.4	134
0.06	0.5	137
0.03	0.4	116
<0.03	0.2	47
0.07	0.5	178
0.07	0.4	190

Au g/t	Ag	Zn
0.05	0.6	193
<0.03	0.2	99
0.04	0.3	117
0.09	0.7	188
<0.03	0.4	213
0.05	<0.2	168
0.03	0.2	168
0.07	0.3	151
0.04	0.3	140
<0.03	0.3	127
0.31	0.7	50
0.04	0.5	126
0.05	0.4	107
0.03	0.2	102
<0.03	0.2	99
<0.03	<0.2	1
0.04	0.3	96
0.04	0.4	137
0.04	0.3	132
0.04	0.2	113
0.05	<0.2	86
<0.03	0.2	104
0.07	0.4	136
0.06	0.4	174
0.06	0.4	108
0.05	0.3	150

ECO TECH LABORATORY LTD.								ICP CERTIFICATE OF ANALYSIS AK 2006-2066								
Values in ppm unless otherwise reported																
20-Dec-06																
Tag #	**Au g/t**	**Ag**	**Al %**	**As**	**Ba**	**Bi**	**Ca %**	**Cd**	**Co**	**Cr**	**Cu**	**Fe %**	**La**	**Mg %**	**Mn**	**Mo**
F104894	<0.03	1.2	0.35	160	75	<5	3.81	<1	40	141	138	6.91	<10	3.84	1346	15
F104895	<0.03	1.1	0.23	240	55	10	4.03	<1	34	114	44	6.19	<10	2.84	1126	17
F104896	0.08	3.4	0.15	155	40	<5	2.34	<1	20	48	86	5.46	<10	0.89	562	27
F104897	0.07	2.2	0.16	225	35	<5	2.1	<1	25	83	77	6.4	<10	0.82	497	29
F104898	0.05	1.9	0.2	230	45	<5	2.54	<1	26	115	75	6.47	<10	0.96	558	29
F104899	0.07	2.5	0.19	180	45	<5	3.02	<1	23	73	100	6.22	<10	1.25	737	29
F104900	0.32	0.7	0.49	190	40	<5	0.16	<1	22	706	61	2.99	<10	0.1	189	9
F104901	0.06	2.1	0.2	180	35	<5	2.92	2	26	84	94	6.37	<10	1.37	800	28
F104902	0.04	1.8	0.18	120	50	<5	3.56	3	23	76	69	5.15	<10	1.38	689	21
F104903	0.05	1.9	0.22	185	45	5	3.58	2	26	107	75	6.52	<10	1.53	813	30
F104904	0.07	2	0.19	165	55	<5	4.62	5	23	130	77	6.03	<10	1.97	1200	28
F104905	<0.03	0.2	0.07	5	<5	<5	>10	<1	2	3	2	0.13	<10	1.8	51	<1
F104906	0.08	1.9	0.21	160	45	<5	4.51	2	27	132	71	6.2	<10	1.85	1091	28
F104907	0.09	2.2	0.18	125	60	<5	2.47	5	21	126	61	6.11	<10	0.93	517	32
F104908	0.15	3.3	0.16	105	45	<5	4.13	2	18	54	50	5.51	<10	1.56	1116	35
F104909	0.1	2.1	0.15	115	35	5	4.01	3	19	92	44	5.44	<10	1.44	938	30
F104910	0.09	1.9	0.16	115	40	10	3.79	3	19	108	40	5.26	<10	1.3	846	29
F104911	0.1	2.5	0.19	160	30	<5	2.58	2	24	87	59	6.16	<10	0.95	582	38
F104912	0.09	2	0.18	140	50	<5	2.98	3	20	100	66	5.52	<10	1.11	683	29
F104913	0.03	1.1	0.16	200	45	<5	2.47	2	22	64	79	6.05	<10	1.03	517	33
F104914	<0.03	1.1	0.22	150	45	<5	4.96	<1	38	88	86	6.17	<10	4.33	1384	11
F104915	<0.03	1	0.23	120	75	<5	5.2	<1	38	126	73	5.8	<10	4.43	1340	8
F104916	<0.03	1.1	0.25	105	60	<5	4.75	<1	38	109	88	6.1	<10	4.16	1296	9
F104917	<0.03	0.9	0.27	125	45	5	4.56	<1	40	105	89	6.29	<10	4.49	1301	8
F104918	<0.03	0.9	0.11	160	30	<5	4.41	<1	40	39	56	6.32	<10	4.3	1298	9
F104919	0.04	1.3	0.23	190	55	<5	5.59	<1	36	84	135	6.02	<10	3.62	1298	10
F104920	0.05	2	0.18	95	45	<5	3.97	<1	18	84	277	4.27	<10	1.91	786	18
F104921	<0.03	1.1	0.23	220	50	<5	5.79	<1	31	110	198	6.3	<10	3.13	1259	16
F104922	<0.03	0.7	0.21	295	45	<5	2.64	<1	22	99	52	5.79	<10	1.07	465	32
F104923	<0.03	0.8	0.24	215	60	<5	4.08	<1	30	106	84	6.33	<10	2.06	815	27
F104924	0.04	1.1	0.23	240	40	<5	3.81	1	27	124	81	6.16	<10	1.68	762	31
F104925	<0.03	0.6	0.23	260	55	5	5.36	<1	36	110	52	6.43	<10	3.32	1222	18
F104926	0.06	1.9	0.23	200	50	5	4.2	<1	30	127	68	6.48	<10	1.9	980	26
F104927	0.09	2.9	0.26	165	45	<5	3.31	1	24	149	80	6.31	<10	1.56	897	31
F104928	0.1	3	0.21	145	55	<5	4.3	<1	24	130	81	5.73	<10	1.72	944	24
F104929	0.18	5.2	0.27	140	50	5	2.65	2	20	108	77	5.96	<10	1.14	615	37
F104930	0.13	4	0.25	135	45	<5	2.62	1	21	115	72	5.8	<10	1.09	569	34
F104931	0.06	1.6	0.25	165	55	<5	3.19	2	28	144	91	5.99	<10	1.48	685	23
F104932	0.06	1.8	0.25	185	55	<5	4.94	<1	31	111	126	6.27	<10	2.51	1059	25

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo
F104933	0.13	3	0.28	180	50	<5	2.77	2	25	183	108	6.65	<10	1.46	748	37
F104934	0.18	1.9	0.23	165	50	<5	3.89	2	26	147	95	5.78	<10	1.85	845	26
F104935	0.32	0.7	0.5	180	45	<5	0.16	<1	22	679	65	2.95	<10	0.11	189	10
F104936	0.03	0.9	0.35	215	45	<5	3.88	<1	39	168	98	7.65	<10	2.76	1049	15
F104937	<0.03	0.9	0.33	240	35	<5	2.69	<1	41	129	110	8.29	<10	2.2	914	14
F104938	<0.03	0.7	0.23	315	40	10	2.71	<1	30	175	53	7.34	<10	1.57	727	25
F104939	<0.03	0.5	0.28	315	40	<5	2.79	<1	29	106	41	6.4	<10	1.45	620	24
F104940	<0.03	0.5	0.12	5	<5	<5	>10	<1	2	2	2	0.18	<10	1.53	57	<1
F104941	<0.03	0.8	0.28	215	50	<5	1.76	<1	24	79	113	5.49	<10	1.09	368	29
F104942	<0.03	0.9	0.24	225	45	<5	2.72	<1	23	60	94	5.62	<10	1.46	550	27
F104943	0.03	0.6	0.21	140	50	<5	4.77	<1	18	175	59	4.66	<10	2.02	869	14
F104944	0.07	1	0.22	220	45	<5	1.14	2	25	114	99	6.24	<10	0.43	232	25
F104945	0.06	1	0.2	220	40	<5	1.16	3	25	106	94	6.27	<10	0.43	234	27
F104946	0.09	1.1	0.24	135	40	<5	2.63	2	20	88	137	5.86	<10	1.18	634	26
F104947	0.06	0.7	0.26	80	50	<5	4.05	4	13	136	78	4.23	<10	1.71	958	21
F104948	0.25	1	0.2	130	45	<5	2.91	4	18	123	60	4.32	<10	1.13	717	16
F104949	0.28	1.7	0.25	120	55	<5	3.17	4	25	95	109	5.22	<10	1.3	942	32
F104950	0.26	2.5	0.24	120	55	<5	3.07	4	24	62	137	5.66	<10	1.39	997	29
F104951	0.18	2.7	0.29	95	40	<5	2.34	2	18	98	71	4.3	<10	0.94	782	25
F104952	0.18	2.1	0.25	95	45	<5	3.79	2	18	81	79	4.78	<10	1.6	1473	25
F104953	0.27	2.4	0.27	110	45	<5	3.16	3	22	76	92	5.43	<10	1.55	1213	29
F104954	0.39	3.2	0.1	105	30	<5	2.56	3	20	8	77	5.02	<10	1.14	867	27
F104955	0.62	3.5	0.25	95	40	<5	1.98	4	20	83	72	5.76	<10	0.94	655	24
F104956	0.31	1.4	0.25	145	50	5	2.32	4	21	139	82	5.84	<10	1.2	822	27

ECO TECH LABORAT							Shipment #:SMP-06-031							
Values in ppm unless							Samples Submitted by: Johnston							
20-Dec-06														
Tag #	**Au g/t**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**	**Y**	**Zn**
F104894	<0.03	0.04	189	990	64	15	<20	104	<0.01	<10	24	<10	<1	259
F104895	<0.03	0.02	149	850	66	10	<20	112	<0.01	<10	20	<10	<1	209
F104896	0.08	<0.01	75	740	70	<5	<20	62	<0.01	<10	11	<10	<1	128
F104897	0.07	0.01	104	740	62	<5	<20	56	<0.01	<10	12	<10	<1	106
F104898	0.05	0.01	108	760	64	<5	<20	74	<0.01	<10	15	<10	<1	98
F104899	0.07	0.02	96	770	72	<5	<20	89	<0.01	<10	13	<10	<1	151
F104900	0.32	<0.01	608	340	28	<5	<20	3	<0.01	<10	22	<10	3	64
F104901	0.06	0.02	105	730	78	<5	<20	88	<0.01	<10	15	<10	<1	304
F104902	0.04	0.01	78	730	64	<5	<20	95	<0.01	<10	13	<10	<1	285
F104903	0.05	0.02	104	810	98	5	<20	103	<0.01	<10	14	<10	<1	291
F104904	0.07	0.01	95	780	112	15	<20	153	<0.01	<10	20	<10	<1	385
F104905	<0.03	<0.01	<1	70	<2	5	<20	4389	<0.01	<10	2	<10	<1	2
F104906	0.08	0.01	103	710	46	5	<20	136	<0.01	<10	16	<10	<1	241
F104907	0.09	0.01	81	670	60	<5	<20	73	<0.01	<10	13	<10	<1	437
F104908	0.15	0.01	66	680	70	10	<20	121	<0.01	<10	11	<10	<1	274
F104909	0.1	0.01	74	580	54	10	<20	102	<0.01	<10	13	<10	<1	300
F104910	0.09	0.01	73	590	52	5	<20	96	<0.01	<10	13	<10	<1	285
F104911	0.1	0.02	91	820	56	<5	<20	64	<0.01	<10	12	<10	<1	300
F104912	0.09	0.02	77	760	44	<5	<20	83	<0.01	<10	12	<10	<1	297
F104913	0.03	0.01	85	710	28	<5	<20	65	<0.01	<10	11	<10	<1	236
F104914	<0.03	0.03	199	940	36	10	<20	148	<0.01	<10	17	<10	<1	211
F104915	<0.03	0.04	189	880	52	5	<20	152	<0.01	<10	18	<10	1	189
F104916	<0.03	0.04	163	960	42	10	<20	126	<0.01	<10	25	<10	1	173
F104917	<0.03	0.04	185	1050	24	<5	<20	111	<0.01	<10	25	<10	<1	170
F104918	<0.03	0.01	182	1000	20	<5	<20	122	<0.01	<10	14	<10	<1	155
F104919	0.04	0.03	177	980	32	10	<20	147	<0.01	<10	17	<10	<1	136
F104920	0.05	0.02	79	710	20	5	<20	101	<0.01	<10	15	<10	<1	102
F104921	<0.03	0.02	136	720	24	5	<20	162	<0.01	<10	17	<10	<1	138
F104922	<0.03	0.02	89	770	38	<5	<20	68	<0.01	<10	13	<10	<1	130
F104923	<0.03	0.02	127	850	28	<5	<20	113	<0.01	<10	15	<10	<1	156
F104924	0.04	0.02	114	830	22	5	<20	92	<0.01	<10	21	<10	<1	255
F104925	<0.03	0.03	171	700	16	5	<20	138	<0.01	<10	18	<10	<1	209
F104926	0.06	0.03	94	730	32	<5	<20	105	<0.01	<10	14	<10	<1	193
F104927	0.09	0.02	88	670	44	5	<20	90	<0.01	<10	16	<10	<1	240
F104928	0.1	0.02	77	680	50	10	<20	107	<0.01	<10	13	<10	<1	237
F104929	0.18	0.02	78	670	76	5	<20	69	<0.01	<10	15	<10	<1	266
F104930	0.13	0.02	79	620	60	<5	<20	70	<0.01	<10	15	<10	<1	235
F104931	0.06	0.02	104	920	32	<5	<20	90	<0.01	<10	16	<10	<1	299
F104932	0.06	0.02	167	740	32	5	<20	141	<0.01	<10	15	<10	<1	244

Tag #	Au g/t	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
F104933	0.13	0.02	112	810	50	<5	<20	88	<0.01	<10	18	<10	<1	340
F104934	0.18	0.02	121	760	34	15	<20	104	<0.01	<10	18	<10	<1	287
F104935	0.32	<0.01	570	310	14	<5	<20	5	<0.01	<10	22	<10	4	57
F104936	0.03	0.03	168	790	20	<5	<20	128	<0.01	<10	26	<10	<1	260
F104937	<0.03	0.03	108	860	22	<5	<20	96	<0.01	<10	20	<10	<1	267
F104938	<0.03	0.03	83	660	18	<5	<20	85	<0.01	<10	16	<10	<1	299
F104939	<0.03	0.03	84	740	12	<5	<20	77	<0.01	<10	14	<10	<1	219
F104940	<0.03	0.01	3	80	<2	5	<20	4394	<0.01	<10	3	<10	<1	2
F104941	<0.03	0.03	70	760	12	<5	<20	50	<0.01	<10	16	<10	<1	179
F104942	<0.03	0.03	84	680	18	<5	<20	70	<0.01	<10	17	<10	<1	110
F104943	0.03	0.02	75	430	10	<5	<20	111	<0.01	<10	44	<10	<1	159
F104944	0.07	0.02	120	680	20	<5	<20	33	<0.01	<10	23	<10	<1	348
F104945	0.06	0.02	121	720	20	<5	<20	30	<0.01	<10	21	<10	<1	357
F104946	0.09	0.02	84	840	22	<5	<20	64	<0.01	<10	21	<10	<1	267
F104947	0.06	0.02	56	760	14	5	<20	104	<0.01	<10	28	<10	<1	323
F104948	0.25	0.02	79	1000	22	<5	<20	79	<0.01	<10	24	<10	<1	352
F104949	0.28	0.02	88	1150	28	<5	<20	86	<0.01	<10	25	<10	<1	370
F104950	0.26	0.02	98	940	32	10	<20	82	<0.01	<10	24	<10	<1	361
F104951	0.18	0.02	69	1000	32	5	<20	60	<0.01	<10	22	<10	<1	229
F104952	0.18	0.02	70	890	32	15	<20	125	<0.01	<10	17	<10	<1	222
F104953	0.27	0.02	81	940	34	5	<20	107	<0.01	<10	21	<10	<1	284
F104954	0.39	<0.01	147	770	40	5	<20	89	<0.01	<10	11	<10	<1	267
F104955	0.62	0.02	82	470	40	<5	<20	73	<0.01	<10	23	<10	<1	297
F104956	0.31	0.02	95	640	18	<5	<20	94	<0.01	<10	28	<10	<1	328

ECO TECH LABORATORY LTD.								ICP CERTIFICATE OF ANALYSIS AK 2006-2084							
12-Jan-07															
Values in ppm unless otherwise reported															
Tag #	**Au g/t**	**Ag**	**Al %**	**As**	**Ba**	**Bi**	**Ca %**	**Cd**	**Co**	**Cr**	**Cu**	**Fe %**	**La**	**Mg %**	**Mn**
F104366	0.12	0.6	0.38	80	115	<5	2.25	<1	14	114	107	3.78	<10	1.33	696
F104367	0.29	0.7	0.37	80	95	<5	2.33	<1	14	150	105	3.62	<10	1.19	660
F104368	0.36	0.7	0.47	115	85	<5	3.3	<1	18	172	85	4.48	<10	1.66	904
F104369	0.42	0.5	0.33	100	100	<5	2.22	1	21	96	104	4.41	<10	1.76	808
F104370	<0.03	0.3	0.32	75	165	<5	1.34	<1	17	119	54	3.43	<10	1.5	586
F104371	<0.03	0.4	0.24	80	95	<5	3.28	<1	17	101	82	3.78	<10	1.66	1671
F104372	<0.03	0.7	0.26	100	115	<5	1.63	<1	20	80	86	4.27	<10	1.54	791
F104373	<0.03	0.7	0.22	140	70	<5	2.08	<1	16	88	113	3.53	<10	1.14	795
F104374	<0.03	0.6	0.26	100	100	<5	4.98	<1	17	89	91	3.58	<10	1.6	2423
F104375	1.52	2.8	0.22	380	30	<5	0.11	<1	29	1290	44	3.08	<10	0.04	197
F104376	<0.03	0.5	0.24	100	100	<5	2.85	<1	14	65	82	3.56	<10	1.53	1157
F104377	0.07	0.7	0.25	105	105	<5	4.55	<1	19	61	94	3.85	<10	1.73	1872
F104378	0.15	0.6	0.23	125	90	<5	3.52	<1	16	86	74	3.49	<10	1.42	1244
F104379	0.15	0.6	0.23	125	85	<5	3.52	<1	15	111	70	3	<10	1.07	1061
F104380	<0.03	<0.2	0.04	5	<5	<5	>10	<1	1	2	3	0.07	<10	2.17	30
F104381	0.07	0.7	0.23	120	85	<5	3.38	<1	13	99	117	2.91	<10	1.11	906
F104382	0.04	0.3	0.24	55	120	<5	2.51	1	18	56	80	4.35	<10	2.03	1024
F104383	<0.03	0.6	0.24	95	85	<5	2.65	<1	14	74	93	3.44	<10	1.42	881
F104384	<0.03	0.3	0.27	100	165	<5	3.4	<1	21	76	55	4.4	<10	2.36	1330
F104385	<0.03	0.3	0.3	100	175	<5	3.47	1	22	84	51	4.47	<10	2.48	1359
F104386	0.05	0.6	0.23	90	75	<5	2.24	<1	17	84	95	4.13	<10	1.39	902
F104387	<0.03	0.5	0.24	90	125	<5	2.53	<1	14	75	76	3.97	<10	1.64	894
F104388	0.1	0.6	0.22	100	90	<5	3.7	1	12	106	48	2.96	<10	1.5	972
F104389	0.09	0.4	0.23	90	100	<5	3.37	<1	9	119	71	2.34	<10	1.3	1288
F104390	<0.03	0.4	0.18	100	100	<5	1.98	<1	11	123	54	2.26	<10	0.98	764
F104391	<0.03	0.5	0.16	80	70	<5	2.49	<1	12	98	80	2.69	<10	1.14	875
F104392	0.04	0.5	0.17	145	70	<5	2.91	<1	12	114	99	2.7	<10	1.13	1115
F104393	<0.03	0.3	0.24	35	90	<5	3.12	<1	17	66	79	4.27	<10	1.45	1083
F104394	<0.03	0.5	0.24	50	60	<5	2.47	<1	18	78	69	4.05	<10	1.06	857
F104395	<0.03	0.2	0.25	15	225	<5	2.58	<1	16	45	42	4.75	<10	1.59	889
F104396	<0.03	0.3	0.28	25	110	<5	2.77	2	18	69	44	4.52	<10	1.46	954
F104397	<0.03	0.3	0.26	25	95	<5	3.29	1	15	65	41	3.94	<10	1.21	822
F104398	<0.03	0.6	0.27	65	35	<5	2.53	<1	21	115	101	4.6	<10	0.84	532
F104399	<0.03	0.5	0.36	65	70	<5	3.87	1	28	68	91	5.75	<10	1.71	906
F104400	0.03	0.6	0.36	50	65	<5	5.83	1	25	126	135	5.35	<10	1.68	1316
F104401	<0.03	0.4	0.31	60	85	<5	4.63	1	28	40	85	6.37	<10	2.17	1298
F104402	<0.03	0.5	0.27	30	65	<5	4.32	3	29	61	133	6.28	<10	1.55	1049
F104403	<0.03	0.3	0.27	5	80	<5	4	1	23	61	91	6.02	<10	1.57	1159
F104404	<0.03	0.3	0.24	<5	65	<5	3.23	1	25	53	78	6.15	<10	1.36	1011
F104405	<0.03	0.3	0.25	5	65	<5	4.98	1	22	44	76	5.4	<10	1.31	1237
F104406	0.04	1.1	0.29	5	65	<5	4.87	2	24	50	97	5.43	<10	1.32	1212

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
F104407	<0.03	0.7	0.35	5	55	<5	3.79	2	34	64	116	6.66	<10	1.46	1047
F104408	<0.03	0.5	0.38	30	50	<5	3.96	2	28	72	112	5.73	<10	1.2	894
F104409	<0.03	0.4	0.28	15	65	<5	4.89	2	27	51	123	5.93	<10	1.45	1078
F104410	<0.03	0.2	0.28	5	80	<5	4.26	3	24	52	90	5.9	<10	1.41	1021
F104411	0.29	0.7	0.47	155	25	<5	0.15	<1	19	617	59	2.74	<10	0.09	173
F104412	<0.03	0.3	0.28	10	60	<5	4.26	2	24	70	112	5.8	<10	1.2	983
F104413	<0.03	0.2	0.29	<5	70	5	3.94	2	29	44	83	6.81	<10	1.55	1101
F104414	<0.03	0.3	0.32	10	55	<5	3.5	2	28	98	87	5.71	<10	1.15	1012
F104415	<0.03	<0.2	0.03	5	<5	<5	>10	<1	<1	2	1	0.04	<10	1.85	24
F104416	<0.03	0.3	0.33	<5	70	<5	4.68	1	27	67	123	6.72	<10	1.66	1256
F104417	<0.03	0.3	0.28	<5	60	<5	4.02	3	30	59	101	6.57	<10	1.57	1003
F104418	<0.03	0.3	0.27	15	65	<5	4.01	2	26	39	102	6.25	<10	1.9	1227
F104419	<0.03	0.2	0.27	<5	70	<5	3.12	2	31	34	76	7.77	<10	2.67	1185
F104420	<0.03	<0.2	0.28	<5	65	<5	3.1	2	31	27	80	7.7	<10	2.7	1165
F104421	<0.03	0.3	0.39	<5	60	<5	3.65	2	28	41	131	7.06	<10	2.5	1360

ECO TECH LABORAT								Project #: Spanish Mountain							
12-Jan-07								Shipment #:SMP-06-024							
Values in ppm unless								Samples Submitted by: Johnston							
Tag #	**Au g/t**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**	**Y**	**Zn**
F104366	0.12	6	0.02	49	460	16	5	<20	128	<0.01	<10	10	<10	<1	73
F104367	0.29	5	0.01	50	400	20	<5	<20	147	<0.01	<10	8	<10	<1	70
F104368	0.36	12	0.02	56	420	18	5	<20	211	<0.01	<10	13	<10	<1	107
F104369	0.42	8	0.03	58	370	14	15	<20	144	<0.01	<10	11	<10	<1	175
F104370	<0.03	4	0.03	48	300	8	<5	<20	90	<0.01	<10	8	<10	<1	111
F104371	<0.03	3	0.03	39	500	12	5	<20	197	<0.01	<10	8	<10	<1	98
F104372	<0.03	6	0.03	70	370	18	5	<20	98	<0.01	<10	8	<10	<1	118
F104373	<0.03	7	0.02	85	380	16	<5	<20	112	<0.01	<10	6	<10	<1	163
F104374	<0.03	4	0.02	63	1220	12	5	<20	230	<0.01	<10	9	<10	3	119
F104375	1.52	15	<0.01	1002	280	<2	25	<20	2	<0.01	<10	23	<10	2	35
F104376	<0.03	4	0.02	65	560	12	<5	<20	151	<0.01	<10	6	<10	<1	132
F104377	0.07	5	0.02	62	680	12	10	<20	225	<0.01	<10	8	<10	3	104
F104378	0.15	6	0.02	75	360	16	10	<20	165	<0.01	<10	6	<10	<1	107
F104379	0.15	7	0.01	81	390	26	15	<20	148	<0.01	<10	5	<10	1	144
F104380	<0.03	<1	<0.01	<1	60	<2	5	<20	4371	<0.01	<10	2	<10	<1	1
F104381	0.07	5	0.02	65	350	20	<5	<20	148	<0.01	<10	6	<10	<1	96
F104382	0.04	6	0.03	39	440	12	10	<20	128	<0.01	<10	10	<10	<1	117
F104383	<0.03	6	0.02	51	360	16	10	<20	126	<0.01	<10	6	<10	<1	103
F104384	<0.03	8	0.04	63	730	12	<5	<20	164	<0.01	<10	14	<10	<1	105
F104385	<0.03	12	0.04	70	750	6	20	<20	173	<0.01	<10	16	<10	<1	103
F104386	0.05	6	0.02	56	340	10	10	<20	97	<0.01	<10	7	<10	<1	86
F104387	<0.03	6	0.02	72	460	14	5	<20	110	<0.01	<10	7	<10	<1	141
F104388	0.1	20	0.01	70	390	10	10	<20	174	<0.01	<10	13	<10	<1	134
F104389	0.09	4	0.01	67	320	8	10	<20	158	<0.01	<10	6	<10	1	93
F104390	<0.03	3	0.01	75	170	12	<5	<20	92	<0.01	<10	4	<10	<1	86
F104391	<0.03	7	<0.01	63	230	12	5	<20	114	<0.01	<10	6	<10	<1	126
F104392	0.04	10	<0.01	108	190	10	<5	<20	129	<0.01	<10	9	<10	<1	218
F104393	<0.03	8	0.02	21	430	10	5	<20	141	<0.01	<10	8	<10	<1	75
F104394	<0.03	5	0.03	17	430	6	<5	<20	104	<0.01	<10	7	<10	<1	56
F104395	<0.03	5	0.07	13	650	4	<5	<20	103	<0.01	<10	12	<10	<1	82
F104396	<0.03	8	0.08	20	560	6	15	<20	94	<0.01	<10	13	<10	<1	80
F104397	<0.03	5	0.06	14	520	8	<5	<20	98	<0.01	<10	9	<10	<1	70
F104398	<0.03	28	0.05	29	400	6	<5	<20	78	<0.01	<10	11	<10	<1	63
F104399	<0.03	9	0.05	34	580	8	<5	<20	125	<0.01	<10	20	<10	<1	121
F104400	0.03	14	0.04	25	640	18	5	<20	182	<0.01	<10	20	<10	<1	99
F104401	<0.03	7	0.05	41	660	6	5	<20	137	<0.01	<10	18	<10	<1	118
F104402	<0.03	11	0.04	32	680	6	<5	<20	114	<0.01	<10	21	<10	<1	199
F104403	<0.03	8	0.04	16	770	4	<5	<20	101	<0.01	<10	12	<10	<1	124
F104404	<0.03	8	0.04	15	840	4	<5	<20	76	<0.01	<10	11	<10	<1	123
F104405	<0.03	6	0.04	16	990	6	<5	<20	98	<0.01	<10	10	<10	<1	126
F104406	0.04	13	0.04	21	880	4	10	<20	100	<0.01	<10	12	<10	<1	120

Tag #	Au g/t	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
F104407	<0.03	10	0.04	19	690	8	<5	<20	95	<0.01	<10	14	<10	<1	132
F104408	<0.03	16	0.03	37	790	12	<5	<20	100	<0.01	<10	17	<10	<1	147
F104409	<0.03	12	0.04	29	770	6	<5	<20	124	<0.01	<10	17	<10	<1	154
F104410	<0.03	12	0.04	26	820	8	10	<20	95	<0.01	<10	16	<10	<1	168
F104411	0.29	9	<0.01	503	250	8	<5	<20	<1	<0.01	<10	21	<10	<1	51
F104412	<0.03	20	0.04	19	790	6	<5	<20	85	<0.01	<10	11	<10	<1	126
F104413	<0.03	11	0.04	22	830	4	5	<20	78	<0.01	<10	14	<10	<1	143
F104414	<0.03	13	0.04	28	680	2	10	<20	77	<0.01	<10	12	<10	<1	107
F104415	<0.03	<1	<0.01	<1	50	<2	<5	<20	4375	<0.01	<10	2	<10	<1	1
F104416	<0.03	11	0.05	22	960	4	<5	<20	105	<0.01	<10	15	<10	<1	138
F104417	<0.03	12	0.04	34	730	6	10	<20	88	<0.01	<10	16	<10	<1	130
F104418	<0.03	19	0.06	24	950	6	<5	<20	93	<0.01	<10	21	<10	<1	153
F104419	<0.03	8	0.07	19	520	2	<5	<20	79	<0.01	<10	26	<10	<1	173
F104420	<0.03	9	0.07	19	530	2	<5	<20	81	<0.01	<10	26	<10	<1	168
F104421	<0.03	7	0.07	16	500	<2	<5	<20	94	<0.01	<10	27	<10	<1	110

ECO TECH LABORATORY LTD.

15-Jan-07 ICP CERTIFICATE OF ANALYSIS AK 2006-2121

Values in ppm unless otherwise reported

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %
F104538	0.08	0.6	0.24	155	45	<5	3.3	6	16	112	156	4.44	<10	1.46
F104539	0.06	0.5	0.24	145	55	<5	3.59	4	16	102	130	3.95	<10	1.67
F104540	0.05	0.2	0.35	145	70	<5	4	2	14	138	83	3.05	<10	1.83
F104541	0.08	0.4	0.28	170	60	<5	3.82	3	18	126	136	3.88	<10	1.79
F104542	0.1	0.7	0.3	135	60	<5	3.8	5	18	207	136	4.31	<10	1.73
F104543	0.1	0.6	0.29	100	60	<5	3.34	3	21	115	103	4.34	<10	1.54
F104544	0.03	0.3	0.38	50	120	<5	1.83	2	14	152	52	3.86	<10	2.64
F104545	0.11	0.4	0.34	70	95	<5	2.95	1	14	119	73	3.31	<10	1.73
F104546	0.06	0.2	0.43	50	115	<5	2.09	<1	11	188	50	3.22	<10	1.98
F104547	0.14	0.3	0.28	80	80	<5	2.18	1	15	99	58	3.81	<10	1.82
F104548	0.06	0.2	0.41	40	120	<5	1.81	<1	11	156	46	3.53	<10	1.96
F104549	0.09	0.2	0.3	45	105	<5	1.8	<1	12	95	54	3.4	<10	1.65
F104550	0.29	0.7	0.51	160	50	<5	0.15	<1	20	653	70	2.75	<10	0.12
F104551	0.05	0.4	0.28	60	90	<5	1.82	<1	13	133	86	3.39	<10	1.43
F104552	0.02	<0.2	0.22	30	105	<5	1.86	<1	11	98	38	3.16	<10	1.66
F104553	0.08	0.4	0.28	80	75	<5	2.89	<1	16	160	87	3.74	<10	1.61
F104554	0.14	0.6	0.27	90	95	<5	3.17	<1	18	108	105	4.25	<10	1.77
F104555	0.08	0.7	0.35	130	95	<5	2.82	<1	25	197	120	7.12	<10	1.8
F104556	0.03	0.6	0.28	140	95	<5	2.16	1	25	100	123	7.68	<10	1.54
F104557	0.04	0.9	0.3	80	125	<5	1.91	<1	18	94	129	4.96	<10	1.55
F104558	0.04	0.7	0.37	70	110	<5	2.11	<1	16	218	117	4.98	<10	1.59
F104559	0.05	0.6	0.32	60	140	<5	1.66	1	15	114	80	3.86	<10	1.53
F104560	0.05	0.5	0.4	50	195	<5	1.61	<1	14	190	78	3.58	<10	1.44
F104561	0.04	0.4	0.3	50	110	<5	2.06	1	10	129	75	3.4	<10	1.49
F104562	0.03	0.9	0.35	110	85	<5	2.43	2	19	144	317	6.07	<10	1.72
F104563	0.09	2	0.26	75	75	<5	2.9	2	14	104	840	4.11	<10	1.45
F104564	0.05	0.6	0.22	80	70	<5	3.03	2	15	182	178	4.08	<10	1.44
F104565	0.1	0.8	0.31	135	120	<5	2.39	<1	20	88	148	7.05	<10	1.42
F104566	0.14	0.5	0.29	80	110	<5	2.43	<1	16	154	109	4.93	<10	1.42
F104567	0.04	0.2	0.22	70	70	<5	3.18	1	13	84	75	3.8	<10	1.59
F104568	0.22	0.4	0.29	70	140	<5	2	<1	16	122	90	3.78	<10	1.72
F104569	0.05	0.4	0.29	60	65	<5	3.81	2	13	148	88	3.85	<10	1.72
F104570	0.05	0.4	0.4	55	105	<5	3.02	1	15	258	71	3.59	<10	1.57
F104571	0.07	0.4	0.35	60	65	<5	3.11	2	14	108	72	3.97	<10	1.79
F104572	0.04	0.4	0.28	55	95	<5	2.62	1	14	140	103	3.52	<10	1.5
F104573	0.07	0.4	0.31	65	85	<5	2.91	1	15	134	71	3.68	<10	1.56
F104574	0.06	0.5	0.36	65	80	<5	2.91	2	13	97	101	3.78	<10	1.87
F104575	0.07	0.4	0.26	65	80	<5	2.98	2	14	128	73	3.76	<10	1.72
F104576	0.07	0.4	0.31	65	95	<5	2.34	<1	17	93	121	4.07	<10	1.7
F104577	0.11	0.5	0.3	95	60	<5	3.3	2	20	143	113	4.87	<10	1.89

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %
F104578	0.1	0.5	0.3	100	55	<5	3.69	2	19	107	105	4.68	<10	1.67
F104579	0.05	0.5	0.24	90	70	<5	2.58	1	20	133	76	4.2	<10	1.41
F104580	0.03	0.3	0.45	55	100	<5	1.91	1	18	66	57	4.18	<10	1.95
F104581	<0.03	0.8	0.36	70	120	<5	1.58	<1	22	121	111	4.55	<10	1.72
F104582	<0.03	0.4	0.62	50	150	<5	1.82	<1	15	74	75	3.1	<10	1.36
F104583	0.1	0.4	0.31	65	75	5	3.14	1	15	141	69	4.05	<10	1.94
F104584	0.04	0.3	0.3	50	100	<5	2.35	<1	14	84	61	3.76	<10	2.04
F104585	1.52	2.8	0.22	385	40	<5	0.11	<1	31	1356	45	3.1	<10	0.05
F104586	0.04	0.3	0.3	65	85	<5	2.47	1	16	137	70	4.18	<10	2.15
F104587	0.15	0.2	0.44	35	185	<5	1.83	<1	14	66	56	3.9	<10	2.31
F104588	0.04	<0.2	0.52	45	140	10	2.1	<1	14	94	37	4.07	<10	2.15
F104589	0.02	0.3	0.51	65	100	<5	1.91	1	20	52	99	5.14	<10	2.22
F104590	<0.03	<0.2	0.05	5	<5	<5	>10	<1	2	10	1	0.07	<10	2.13
F104591	0.08	0.2	0.38	75	70	<5	3.61	2	14	108	83	4.2	<10	1.97
F104592	0.29	0.5	0.32	85	65	<5	3.56	2	17	101	106	4.49	<10	1.95
F104593	0.05	0.3	0.38	65	90	10	2.62	2	15	112	72	4.04	<10	1.63
F104594	0.06	0.4	0.47	40	185	<5	1.68	<1	14	164	85	3.43	<10	1.46
F104595	0.04	0.9	0.39	45	180	<5	1.76	<1	14	188	81	3.58	<10	1.54
F104596	0.08	0.6	0.26	75	70	<5	3.07	2	17	158	115	4.09	<10	1.73
F104597	0.3	6.2	0.34	75	45	<5	2.07	5	23	135	76	5.9	<10	0.85
F104598	0.32	5.6	0.37	80	45	<5	1.84	4	23	205	88	6.29	<10	0.81
F104599	0.1	0.9	0.37	70	55	<5	3.26	5	19	183	65	5.29	<10	1.54
F104600	0.11	1.3	0.26	95	50	<5	2.49	6	20	240	87	5.71	<10	1.27
F104601	0.11	1.1	0.36	150	50	<5	1.99	3	22	240	148	6.29	<10	1.08
F104602	0.07	1.1	0.35	125	50	<5	2.18	2	19	210	92	5.53	<10	1
F104603	<0.03	0.5	0.53	160	90	<5	4.44	<1	41	312	126	6.35	<10	4.02
F104604	<0.03	0.4	0.52	180	80	<5	4.98	<1	50	174	112	6.46	<10	6.16
F104605	<0.03	0.3	0.47	175	75	<5	4.65	<1	45	194	88	6.3	<10	5.55
F104606	0.03	1.1	0.4	140	70	<5	3.67	1	28	204	109	6.07	<10	2.88
F104607	0.15	2.2	0.35	85	50	5	2.15	4	21	222	74	5.73	<10	1.11
F104608	0.16	2.3	0.34	85	45	5	1.94	3	21	176	72	5.59	<10	1
F104609	0.13	2.1	0.36	70	40	<5	2.29	3	18	265	74	4.69	<10	0.91
F104610	0.12	1.7	0.33	75	50	<5	2.56	4	19	200	97	4.75	<10	1.03
F104611	0.13	1.7	0.39	80	50	<5	2.35	3	21	209	97	5.03	<10	1.07
F104612	0.14	1.9	0.39	85	50	<5	1.89	3	20	193	91	5.25	<10	0.84
F104613	0.08	1.1	0.37	85	65	<5	3.37	3	19	245	100	4.19	<10	1.43
F104614	0.12	1	0.41	95	55	<5	2.77	2	21	232	108	4.88	<10	1.17
F104615	0.09	1.3	0.41	105	55	<5	2.78	3	23	232	114	4.94	<10	1.24
F104616	0.12	1.2	0.41	90	60	<5	2.79	3	21	200	105	4.87	<10	1.17
F104617	0.08	1	0.38	90	60	<5	3.34	3	21	220	124	4.34	<10	1.34
F104618	0.11	1.2	0.44	85	45	<5	2.64	3	20	184	87	4.9	<10	1.11
F104619	0.11	1.3	0.37	100	50	<5	3.07	3	24	238	98	5.19	<10	1.55
F104620	0.3	0.7	0.58	180	50	<5	0.16	<1	21	698	79	2.93	<10	0.13
F104621	0.1	1.4	0.33	90	60	10	2.48	4	22	265	83	5.96	<10	1.43

Tag #	**Au g/t**	**Ag**	**Al %**	**As**	**Ba**	**Bi**	**Ca %**	**Cd**	**Co**	**Cr**	**Cu**	**Fe %**	**La**	**Mg %**
F104622	0.13	1.4	0.37	75	55	<5	2.8	3	20	256	71	5.17	<10	1.14
F104623	0.1	0.8	0.33	90	55	5	3.71	3	20	251	84	4.88	<10	1.57
F104624	0.13	1.4	0.39	100	50	<5	2.32	3	23	206	84	5.84	<10	1.13
F104625	<0.03	<0.2	0.07	5	<5	<5	>10	<1	2	3	3	0.07	<10	1.64
F104626	0.14	0.9	0.37	90	50	5	2.79	3	22	235	92	5.04	<10	1.24
F104627	0.16	1.4	0.36	90	55	<5	2.65	3	21	269	122	5.14	<10	1.2
F104628	0.18	2.3	0.41	80	50	<5	1.97	3	21	257	96	5.5	<10	0.82
F104629	0.15	2.1	0.29	55	50	<5	2.34	3	15	86	67	4.58	<10	0.98
F104630	0.17	2.4	0.4	65	55	<5	2.3	3	18	235	74	5.11	<10	0.99
F104631	0.2	2.8	0.36	65	55	<5	2.17	3	18	114	83	5.28	<10	0.95
F104632	0.2	2.6	0.4	75	55	<5	2.3	3	21	241	92	5.57	<10	1.03
F104633	0.2	2.3	0.33	65	55	<5	2.41	3	19	123	83	5.02	<10	1.02
F104634	0.15	2	0.32	70	55	<5	2.35	3	19	205	94	4.93	<10	0.97
F104635	0.16	1.8	0.33	65	60	<5	2.61	4	20	127	102	4.9	<10	1.13
F104636	0.17	2.1	0.42	70	50	<5	2.17	3	19	231	106	5.25	<10	0.93
F104637	0.15	2	0.31	85	55	<5	2.5	3	21	129	98	5.29	<10	1.17
F104638	0.14	1.7	0.43	100	60	<5	3.03	4	22	247	120	5.17	<10	1.41
F104639	0.1	1.6	0.34	110	60	<5	3.06	2	18	116	105	4.68	<10	1.39

ECO TECH LABORAT									Sample type: RC Chips					
15-Jan-07									Project #: Spanish Mountain					
Values in ppm unless (									Shipment #: SMP-06-027					
									Samples Submitted by: Johnston					
Tag #	**Au g/t**	**Mn**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**
F104538	0.08	1559	34	0.02	119	410	20	<5	<20	130	<0.01	<10	23	<10
F104539	0.06	1835	20	0.02	107	410	16	<5	<20	150	<0.01	<10	18	<10
F104540	0.05	2027	8	0.04	112	530	12	<5	<20	183	<0.01	<10	12	<10
F104541	0.08	1976	12	0.03	120	370	14	<5	<20	185	<0.01	<10	15	<10
F104542	0.1	1832	20	0.02	97	540	18	<5	<20	171	<0.01	<10	24	<10
F104543	0.1	1580	14	0.03	74	410	20	<5	<20	140	<0.01	<10	16	<10
F104544	0.03	1815	4	0.04	38	380	20	<5	<20	102	<0.01	<10	9	<10
F104545	0.11	1478	7	0.02	46	400	20	<5	<20	131	<0.01	<10	12	<10
F104546	0.06	1649	3	0.04	32	290	10	<5	<20	111	<0.01	<10	8	<10
F104547	0.14	1535	6	0.02	47	310	20	<5	<20	101	<0.01	<10	8	<10
F104548	0.06	1720	14	0.04	31	330	22	<5	<20	85	<0.01	<10	8	<10
F104549	0.09	1563	4	0.03	31	270	16	<5	<20	76	<0.01	<10	7	<10
F104550	0.29	183	8	<0.01	526	270	12	<5	<20	9	<0.01	<10	21	<10
F104551	0.05	1503	4	0.03	35	300	14	<5	<20	73	<0.01	<10	7	<10
F104552	0.02	1607	3	0.02	25	340	10	<5	<20	93	<0.01	<10	7	<10
F104553	0.08	1638	5	0.03	48	340	14	<5	<20	109	<0.01	<10	11	<10
F104554	0.14	3090	6	0.03	56	490	30	<5	<20	129	<0.01	<10	13	<10
F104555	0.08	6939	7	0.06	99	690	48	<5	<20	111	0.01	<10	18	<10
F104556	0.03	8932	7	0.06	110	1100	50	<5	<20	90	0.01	<10	18	<10
F104557	0.04	6853	5	0.05	62	380	62	<5	<20	84	0.01	<10	20	<10
F104558	0.04	6507	4	0.04	55	1200	56	<5	<20	116	<0.01	<10	43	<10
F104559	0.05	4984	4	0.03	44	690	40	<5	<20	90	<0.01	<10	22	<10
F104560	0.05	5026	3	0.03	41	790	40	<5	<20	87	<0.01	<10	26	<10
F104561	0.04	4328	5	0.03	41	310	32	<5	<20	95	<0.01	<10	12	<10
F104562	0.03	6662	7	0.05	79	1140	38	<5	<20	113	<0.01	<10	33	<10
F104563	0.09	3976	6	0.03	52	540	22	<5	<20	118	<0.01	<10	21	<10
F104564	0.05	3548	7	0.02	54	310	16	<5	<20	114	<0.01	<10	22	<10
F104565	0.1	>10000	6	0.05	100	1280	46	<5	<20	96	0.02	<10	32	<10
F104566	0.14	7307	5	0.03	65	450	38	<5	<20	96	0.01	<10	17	<10
F104567	0.04	3168	7	0.02	49	420	16	<5	<20	119	<0.01	<10	12	<10
F104568	0.22	3086	4	0.03	45	310	24	<5	<20	81	<0.01	<10	9	<10
F104569	0.05	2522	7	0.03	43	390	24	<5	<20	139	<0.01	<10	17	<10
F104570	0.05	2910	5	0.04	41	340	32	<5	<20	121	<0.01	<10	15	<10
F104571	0.07	2714	6	0.03	42	450	22	<5	<20	121	<0.01	<10	13	<10
F104572	0.04	2353	5	0.04	41	330	24	<5	<20	93	<0.01	<10	11	<10
F104573	0.07	2417	5	0.04	45	440	28	<5	<20	102	<0.01	<10	12	<10
F104574	0.06	2836	6	0.04	43	280	24	<5	<20	111	<0.01	<10	12	<10
F104575	0.07	2248	6	0.03	46	350	28	<5	<20	103	<0.01	<10	11	<10
F104576	0.07	2211	6	0.04	44	370	18	<5	<20	82	<0.01	<10	11	<10
F104577	0.11	1953	7	0.03	58	450	22	<5	<20	109	<0.01	<10	13	<10

Tag #	Au g/t	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W
F104578	0.1	1759	8	0.03	63	420	28	<5	<20	116	<0.01	<10	16	<10
F104579	0.05	1963	5	0.04	58	360	22	<5	<20	83	<0.01	<10	8	<10
F104580	0.03	2213	6	0.04	39	600	22	<5	<20	72	<0.01	<10	10	<10
F104581	<0.03	2569	4	0.05	47	380	24	<5	<20	53	<0.01	<10	11	<10
F104582	<0.03	2338	2	0.04	35	330	26	<5	<20	58	<0.01	<10	11	<10
F104583	0.1	2046	6	0.03	47	400	22	<5	<20	117	<0.01	<10	11	<10
F104584	0.04	2277	5	0.04	34	390	18	<5	<20	98	<0.01	<10	9	<10
F104585	1.52	212	12	<0.01	1081	310	6	35	<20	6	<0.01	<10	23	<10
F104586	0.04	2318	6	0.04	44	400	16	<5	<20	97	<0.01	<10	10	<10
F104587	0.15	2600	5	0.05	27	500	12	<5	<20	77	<0.01	<10	9	<10
F104588	0.04	2336	5	0.05	27	710	22	<5	<20	88	<0.01	<10	9	<10
F104589	0.02	2355	6	0.07	42	760	16	<5	<20	69	<0.01	<10	14	<10
F104590	<0.03	34	<1	<0.01	<1	60	<2	5	<20	4620	<0.01	<10	3	<10
F104591	0.08	1958	8	0.04	49	450	16	<5	<20	139	<0.01	<10	15	<10
F104592	0.29	1988	9	0.04	60	470	20	<5	<20	139	<0.01	<10	14	<10
F104593	0.05	2457	7	0.04	48	330	20	<5	<20	99	<0.01	<10	11	<10
F104594	0.06	4121	3	0.06	35	310	26	<5	<20	61	<0.01	<10	10	<10
F104595	0.04	4338	3	0.05	34	280	26	<5	<20	61	<0.01	<10	9	<10
F104596	0.08	2981	7	0.03	55	370	30	<5	<20	112	<0.01	<10	11	<10
F104597	0.3	629	40	0.01	77	770	98	<5	<20	60	<0.01	<10	15	<10
F104598	0.32	606	41	0.01	85	720	96	<5	<20	66	<0.01	<10	16	<10
F104599	0.1	814	26	0.02	66	660	32	<5	<20	118	<0.01	<10	14	<10
F104600	0.11	777	29	0.01	72	520	32	<5	<20	90	<0.01	<10	16	<10
F104601	0.11	645	39	0.01	85	690	24	<5	<20	77	<0.01	<10	19	<10
F104602	0.07	712	35	0.01	73	580	24	<5	<20	71	<0.01	<10	16	<10
F104603	<0.03	1279	11	0.06	197	840	16	<5	<20	166	<0.01	<10	26	<10
F104604	<0.03	1418	5	0.09	256	920	14	<5	<20	173	<0.01	<10	32	<10
F104605	<0.03	1319	5	0.08	215	900	22	<5	<20	176	<0.01	<10	29	<10
F104606	0.03	957	20	0.03	119	760	32	<5	<20	150	<0.01	<10	32	<10
F104607	0.15	729	35	0.01	73	680	52	<5	<20	85	<0.01	<10	21	<10
F104608	0.16	668	36	0.01	73	660	56	<5	<20	76	<0.01	<10	20	<10
F104609	0.13	723	31	0.01	64	620	48	<5	<20	64	<0.01	<10	18	<10
F104610	0.12	812	28	0.01	66	650	46	<5	<20	73	<0.01	<10	15	<10
F104611	0.13	817	38	0.01	73	600	46	<5	<20	74	<0.01	<10	16	<10
F104612	0.14	648	39	0.01	79	660	54	<5	<20	59	<0.01	<10	16	<10
F104613	0.08	984	24	0.01	76	630	36	<5	<20	101	<0.01	<10	16	<10
F104614	0.12	844	33	0.01	80	750	40	<5	<20	82	<0.01	<10	19	<10
F104615	0.09	884	33	0.02	89	720	42	<5	<20	85	<0.01	<10	20	<10
F104616	0.12	858	31	0.01	80	690	42	<5	<20	79	<0.01	<10	22	<10
F104617	0.08	939	29	0.01	83	710	36	<5	<20	92	<0.01	<10	23	<10
F104618	0.11	783	31	0.02	75	640	38	<5	<20	75	<0.01	<10	21	<10
F104619	0.11	1011	35	0.01	98	580	38	<5	<20	91	<0.01	<10	44	<10
F104620	0.3	193	8	<0.01	560	270	10	<5	<20	8	<0.01	<10	23	<10
F104621	0.1	1011	35	0.02	82	590	42	<5	<20	98	<0.01	<10	22	<10

Tag #	Au g/t	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W
F104622	0.13	836	32	0.01	74	570	42	<5	<20	83	<0.01	<10	23	<10
F104623	0.1	1109	28	0.01	82	570	24	<5	<20	107	<0.01	<10	28	<10
F104624	0.13	825	39	0.01	89	680	44	<5	<20	74	<0.01	<10	24	<10
F104625	<0.03	35	<1	<0.01	<1	60	<2	5	<20	5067	<0.01	<10	2	<10
F104626	0.14	865	32	0.01	89	660	32	<5	<20	86	<0.01	<10	27	<10
F104627	0.16	905	30	0.02	84	650	44	<5	<20	83	<0.01	<10	24	<10
F104628	0.18	661	39	0.01	78	600	60	<5	<20	60	<0.01	<10	25	<10
F104629	0.15	731	32	0.01	56	520	54	<5	<20	73	<0.01	<10	15	<10
F104630	0.17	737	35	0.02	63	570	60	<5	<20	76	<0.01	<10	19	<10
F104631	0.2	693	38	0.01	63	570	64	<5	<20	75	<0.01	<10	15	<10
F104632	0.2	764	37	0.02	68	600	68	<5	<20	83	<0.01	<10	19	<10
F104633	0.2	746	34	0.01	64	680	62	<5	<20	80	<0.01	<10	18	<10
F104634	0.15	761	35	0.02	69	570	54	<5	<20	78	<0.01	<10	15	<10
F104635	0.16	839	32	0.01	66	670	52	<5	<20	90	<0.01	<10	19	<10
F104636	0.17	674	36	0.02	70	650	60	<5	<20	76	<0.01	<10	20	<10
F104637	0.15	866	35	0.01	76	640	56	<5	<20	91	<0.01	<10	19	<10
F104638	0.14	968	34	0.02	89	660	44	<5	<20	103	<0.01	<10	28	<10
F104639	0.1	881	34	<0.01	72	620	38	<5	<20	109	<0.01	<10	25	<10

ECO TECH LABORAT			
15-Jan-07			
Values in ppm unless (			
Tag #	**Au g/t**	**Y**	**Zn**
F104538	0.08	<1	402
F104539	0.06	<1	268
F104540	0.05	2	145
F104541	0.08	<1	173
F104542	0.1	<1	285
F104543	0.1	<1	174
F104544	0.03	1	103
F104545	0.11	3	112
F104546	0.06	<1	80
F104547	0.14	<1	115
F104548	0.06	<1	102
F104549	0.09	<1	95
F104550	0.29	5	44
F104551	0.05	<1	95
F104552	0.02	<1	77
F104553	0.08	<1	108
F104554	0.14	<1	109
F104555	0.08	<1	143
F104556	0.03	<1	152
F104557	0.04	<1	101
F104558	0.04	2	96
F104559	0.05	3	85
F104560	0.05	5	75
F104561	0.04	<1	97
F104562	0.03	<1	154
F104563	0.09	<1	139
F104564	0.05	<1	126
F104565	0.1	<1	139
F104566	0.14	<1	113
F104567	0.04	<1	125
F104568	0.22	<1	105
F104569	0.05	<1	128
F104570	0.05	4	99
F104571	0.07	<1	134
F104572	0.04	<1	99
F104573	0.07	1	116
F104574	0.06	<1	129
F104575	0.07	1	129
F104576	0.07	<1	125
F104577	0.11	<1	166

Tag #	Au g/t	Y	Zn
F104578	0.1	<1	171
F104579	0.05	<1	131
F104580	0.03	3	136
F104581	<0.03	<1	107
F104582	<0.03	<1	79
F104583	0.1	<1	142
F104584	0.04	<1	118
F104585	1.52	5	35
F104586	0.04	<1	126
F104587	0.15	2	103
F104588	0.04	7	120
F104589	0.02	<1	132
F104590	<0.03	1	1
F104591	0.08	2	149
F104592	0.29	<1	164
F104593	0.05	1	128
F104594	0.06	<1	80
F104595	0.04	<1	86
F104596	0.08	<1	142
F104597	0.3	<1	166
F104598	0.32	<1	202
F104599	0.1	<1	180
F104600	0.11	<1	280
F104601	0.11	<1	209
F104602	0.07	<1	228
F104603	<0.03	2	213
F104604	<0.03	1	160
F104605	<0.03	<1	183
F104606	0.03	<1	178
F104607	0.15	<1	184
F104608	0.16	<1	176
F104609	0.13	<1	159
F104610	0.12	<1	187
F104611	0.13	<1	161
F104612	0.14	<1	193
F104613	0.08	3	168
F104614	0.12	<1	178
F104615	0.09	<1	193
F104616	0.12	<1	200
F104617	0.08	3	193
F104618	0.11	<1	220
F104619	0.11	2	216
F104620	0.3	4	47
F104621	0.1	<1	286

Tag #	Au g/t	Y	Zn
F104622	0.13	<1	217
F104623	0.1	<1	235
F104624	0.13	<1	236
F104625	<0.03	2	2
F104626	0.14	<1	251
F104627	0.16	<1	244
F104628	0.18	<1	213
F104629	0.15	<1	171
F104630	0.17	<1	182
F104631	0.2	<1	178
F104632	0.2	<1	218
F104633	0.2	<1	207
F104634	0.15	<1	225
F104635	0.16	<1	219
F104636	0.17	<1	222
F104637	0.15	<1	248
F104638	0.14	<1	274
F104639	0.1	1	173

ECO TECH LABORATORY LTD. ICP CERTIFICATE OF ANALYSIS AK 2006-2124

16-Jan-07

Values in ppm unless otherwise reported

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
F104478	0.06	1.1	0.22	95	30	<5	3.81	2	14	97	77	3.96	<10	1.29	941
F104479	0.3	0.6	0.24	110	35	<5	4.26	1	15	138	83	4.35	<10	1.46	990
F104480	0.31	0.7	0.47	155	35	<5	0.17	<1	18	655	71	2.83	<10	0.09	183
F104481	0.31	0.9	0.22	100	35	<5	4.31	1	18	116	69	4.35	<10	1.58	1027
F104482	0.19	0.8	0.37	110	35	<5	4.31	1	19	145	96	5.04	<10	1.59	1096
F104483	0.04	0.6	0.37	95	45	<5	4.65	<1	19	83	69	5.07	<10	1.28	1295
F104484	0.08	0.6	0.34	65	45	<5	4.38	1	15	122	78	4.48	<10	1.43	1127
F104485	<0.03	<0.2	0.04	<5	<5	<5	>10	<1	<1	2	2	0.04	<10	1.36	21
F104486	<0.03	0.4	0.42	50	55	<5	5.24	<1	16	80	56	4.85	<10	1.6	1319
F104493	<0.03	0.6	0.25	85	65	<5	2.77	<1	11	187	60	2.49	<10	0.77	1153
F104494	<0.03	0.6	0.17	50	55	<5	2.45	<1	10	99	56	2.28	<10	0.9	860
F104495	<0.03	0.4	0.24	65	70	<5	2.02	<1	11	190	52	2.05	<10	0.81	907
F104496	<0.03	0.5	0.19	80	55	<5	2.72	<1	10	127	53	2.02	<10	0.97	1373
F104497	<0.03	0.4	0.3	55	85	<5	3.2	<1	10	139	59	2.89	<10	1.24	1367
F104498	0.03	1	0.3	130	80	<5	2.73	<1	17	85	97	3.24	<10	1.4	1985
F104499	<0.03	0.6	0.22	65	65	<5	1.89	<1	9	154	56	2.26	<10	1.06	1483
F104500	0.04	0.6	0.18	60	45	<5	2.7	<1	7	122	42	1.99	<10	1.1	1461
F104501	0.05	0.5	0.25	90	70	<5	2.8	<1	11	161	66	3.3	<10	1.3	1353
F104502	0.09	0.5	0.31	115	95	<5	5.16	<1	19	84	89	5.59	<10	3.33	2097
F104503	0.28	0.6	0.26	120	70	<5	4.14	<1	12	193	119	3.58	<10	1.53	1788
F104504	0.26	0.6	0.38	115	75	<5	3.26	1	13	102	86	3.95	<10	1.6	1433
F104505	0.09	0.7	0.38	100	125	<5	3.02	<1	15	137	87	4.17	<10	1.66	1150
F104506	0.05	0.5	0.32	115	85	<5	2.9	<1	14	82	111	3.57	<10	1.48	1107
F104507	0.06	0.5	0.36	120	65	<5	3.16	<1	12	131	69	2.94	<10	1.43	1324
F104508	0.07	0.5	0.45	110	35	<5	4.57	1	16	73	74	4.41	<10	1.78	1427
F104509	0.04	0.3	0.37	70	40	<5	4.55	<1	18	110	57	4.99	<10	1.17	1003
F104510	0.05	3.3	0.31	60	55	<5	4.8	1	14	60	64	4.15	<10	1.33	1187
F104511	0.1	0.3	0.3	75	40	<5	4.95	<1	24	90	45	5.54	<10	1.19	1053
F104512	0.25	0.8	0.3	85	35	<5	4.98	1	16	80	75	4.57	<10	1.55	1233
F104513	0.11	0.5	0.27	90	35	<5	4.52	2	14	144	84	4.42	<10	1.54	1257
F104514	0.39	0.7	0.21	75	35	<5	4.9	3	14	97	83	4.41	<10	1.7	1231
F104515	1.62	2.7	0.19	415	25	<5	0.16	<1	29	1348	45	3.3	<10	<0.01	233
F104516	0.09	0.7	0.23	80	35	<5	4.83	3	13	171	94	4.3	<10	1.69	1267
F104517	0.07	0.5	0.21	65	30	<5	4.25	2	12	85	72	4.1	<10	1.43	1077
F104518	0.08	0.6	0.26	70	35	<5	4.68	2	13	152	79	4.03	<10	1.33	949
F104519	0.08	0.6	0.25	100	30	<5	3.98	2	16	92	78	4.24	<10	1.44	1066
F104520	<0.03	<0.2	0.09	<5	<5	<5	>10	<1	<1	1	2	0.06	<10	1.43	21
F104521	0.08	0.7	0.25	105	30	<5	4.08	3	17	195	89	4.62	<10	1.31	975
F104522	0.1	0.4	0.25	75	40	<5	4.24	2	11	122	59	3.67	<10	1.33	909
F104523	0.1	0.8	0.2	80	30	<5	3.77	3	16	100	77	4.57	<10	1.24	992

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
F104524	0.12	0.8	0.21	70	30	<5	3.75	3	15	145	86	4.25	<10	1.3	981
F104525	0.14	0.9	0.21	75	30	<5	3.87	3	15	92	88	4.34	<10	1.31	992
F104526	0.11	0.9	0.26	80	30	<5	4.02	3	16	165	93	4.2	<10	1.34	970
F104527	0.06	0.5	0.23	85	30	<5	4.36	2	11	110	77	3.91	<10	1.48	1239
F104528	0.06	0.3	0.31	115	35	<5	4.16	2	12	158	67	3.68	<10	1.62	1387
F104529	0.24	0.4	0.36	145	40	<5	4	2	15	105	86	4.12	<10	1.66	1422
F104530	0.1	0.6	0.38	110	40	<5	3.63	2	13	160	92	3.66	<10	1.42	1317
F104531	0.25	0.3	0.29	85	40	<5	3.39	2	10	108	59	3.22	<10	1.21	978
F104532	0.08	0.3	0.31	75	55	<5	3.89	1	10	151	65	3.35	<10	1.41	1173
F104533	0.06	0.3	0.33	70	60	<5	3.58	<1	9	80	48	2.93	<10	1.18	943
F104534	0.18	0.4	0.37	85	50	<5	4.2	1	11	150	66	3.61	<10	1.49	1222
F104535	0.21	0.3	0.32	85	50	<5	3.59	<1	12	81	45	3.49	<10	1.2	1034
F104536	0.09	0.4	0.33	125	35	<5	3.51	2	16	183	83	4.83	<10	1.32	975
F104537	0.04	0.5	0.28	145	30	<5	3.15	5	12	110	124	4.46	<10	1.24	1135

ECO TECH LABORAT								Sample type: Rock Chip							
16-Jan-07								Project #: Spanish Mountain							
Values in ppm unless								Shipment #:SMP-06-026							
								Samples Submitted by: Johnston							
Tag #	**Au g/t**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**	**Y**	**Zn**
F104478	0.06	15	0.03	56	700	28	10	<20	99	<0.01	<10	12	<10	5	170
F104479	0.3	10	0.03	56	580	16	<5	<20	115	<0.01	<10	11	<10	6	102
F104480	0.31	10	0.02	514	270	10	15	<20	6	<0.01	<10	19	<10	3	42
F104481	0.31	11	0.03	61	660	16	5	<20	118	<0.01	<10	13	<10	5	111
F104482	0.19	7	0.05	37	810	24	5	<20	103	<0.01	<10	12	<10	5	131
F104483	0.04	1	0.06	11	840	20	5	<20	100	<0.01	<10	7	<10	5	99
F104484	0.08	5	0.05	26	730	14	5	<20	107	<0.01	<10	12	<10	5	126
F104485	<0.03	<1	0.01	<1	30	2	<5	<20	4353	<0.01	<10	1	<10	<1	<1
F104486	<0.03	2	0.06	12	960	14	<5	<20	118	<0.01	<10	8	<10	6	101
F104493	<0.03	3	0.02	51	320	14	<5	<20	121	<0.01	<10	6	<10	5	82
F104494	<0.03	2	0.02	31	320	10	<5	<20	126	<0.01	<10	3	<10	5	45
F104495	<0.03	3	0.02	49	310	10	<5	<20	90	<0.01	<10	4	<10	4	51
F104496	<0.03	3	0.01	54	230	10	<5	<20	109	<0.01	<10	4	<10	3	51
F104497	<0.03	9	0.03	34	430	10	<5	<20	136	<0.01	<10	5	<10	5	65
F104498	0.03	2	0.02	84	340	18	<5	<20	138	<0.01	<10	4	<10	3	108
F104499	<0.03	<1	0.02	43	230	14	<5	<20	98	<0.01	<10	4	<10	3	62
F104500	0.04	1	0.01	31	240	14	<5	<20	128	<0.01	<10	6	<10	3	59
F104501	0.05	2	0.02	48	280	14	<5	<20	123	<0.01	<10	8	<10	4	90
F104502	0.09	<1	0.03	61	420	16	5	<20	214	<0.01	<10	16	<10	5	97
F104503	0.28	2	0.02	66	330	20	<5	<20	177	<0.01	<10	9	<10	5	109
F104504	0.26	4	0.02	59	340	22	<5	<20	143	<0.01	<10	13	<10	5	157
F104505	0.09	2	0.02	56	370	14	<5	<20	118	<0.01	<10	7	<10	5	132
F104506	0.05	2	0.02	64	370	16	<5	<20	120	<0.01	<10	7	<10	5	120
F104507	0.06	3	0.02	68	310	14	<5	<20	157	<0.01	<10	8	<10	5	102
F104508	0.07	8	0.03	47	1280	18	<5	<20	155	<0.01	<10	15	<10	8	120
F104509	0.04	6	0.04	17	550	14	<5	<20	101	<0.01	<10	10	<10	5	96
F104510	0.05	3	0.04	24	540	14	<5	<20	111	<0.01	<10	8	<10	4	113
F104511	0.1	2	0.06	12	520	16	<5	<20	94	<0.01	<10	8	<10	4	80
F104512	0.25	5	0.03	40	420	90	5	<20	141	<0.01	<10	10	<10	5	147
F104513	0.11	8	0.03	46	480	24	5	<20	132	<0.01	<10	11	<10	5	172
F104514	0.39	11	0.03	47	580	20	10	<20	123	<0.01	<10	13	<10	5	175
F104515	1.62	19	0.02	1048	350	6	65	<20	4	<0.01	<10	21	<10	5	37
F104516	0.09	13	0.03	52	520	20	5	<20	124	<0.01	<10	12	<10	4	194
F104517	0.07	10	0.03	40	620	16	5	<20	112	<0.01	<10	9	<10	5	136
F104518	0.08	13	0.04	46	680	18	5	<20	114	<0.01	<10	12	<10	5	157
F104519	0.08	13	0.04	64	680	46	5	<20	121	<0.01	<10	11	<10	5	158
F104520	<0.03	<1	0.01	<1	20	2	<5	<20	4236	<0.01	<10	1	<10	<1	1
F104521	0.08	14	0.04	69	640	26	5	<20	116	<0.01	<10	13	<10	5	196
F104522	0.1	6	0.05	42	870	14	<5	<20	117	<0.01	<10	7	<10	5	122
F104523	0.1	16	0.03	59	550	22	10	<20	111	<0.01	<10	10	<10	4	195

Tag #	Au g/t	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
F104524	0.12	13	0.03	51	640	26	5	<20	125	<0.01	<10	13	<10	5	216
F104525	0.14	13	0.03	53	640	30	10	<20	126	<0.01	<10	13	<10	4	217
F104526	0.11	14	0.04	59	700	22	5	<20	118	<0.01	<10	15	<10	5	196
F104527	0.06	10	0.03	57	510	18	5	<20	157	<0.01	<10	11	<10	4	149
F104528	0.06	8	0.04	73	550	16	<5	<20	183	<0.01	<10	9	<10	5	125
F104529	0.24	8	0.04	85	490	22	5	<20	140	<0.01	<10	10	<10	5	166
F104530	0.1	8	0.03	67	410	22	<5	<20	129	<0.01	<10	11	<10	5	148
F104531	0.25	6	0.05	45	500	10	<5	<20	131	<0.01	<10	9	<10	4	112
F104532	0.08	4	0.04	39	440	16	<5	<20	131	<0.01	<10	8	<10	4	93
F104533	0.06	3	0.05	36	740	12	<5	<20	133	<0.01	<10	5	<10	5	80
F104534	0.18	4	0.04	46	560	20	<5	<20	146	<0.01	<10	9	<10	5	99
F104535	0.21	3	0.05	42	780	12	<5	<20	156	<0.01	<10	5	<10	4	82
F104536	0.09	11	0.05	66	580	22	<5	<20	142	<0.01	<10	10	<10	5	125
F104537	0.04	21	0.03	94	550	24	5	<20	127	<0.01	<10	18	<10	4	307

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AK 2006-2125

16-Jan-07

Values in ppm unless otherwise reported

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
F104436	0.08	0.5	0.45	35	95	<5	4.22	<1	18	92	53	4.38	<10	0.88	995
F104437	<0.03	0.2	0.38	25	90	<5	4.16	<1	15	54	46	3.98	<10	0.98	1053
F104438	0.03	<0.2	0.44	30	105	<5	4.56	<1	14	101	63	4.03	<10	0.98	1126
F104439	<0.03	<0.2	0.51	25	105	10	5.28	<1	25	38	80	6.35	<10	1.74	1734
F104440	<0.03	<0.2	0.44	25	95	5	5.07	<1	21	101	87	5.2	<10	1.51	1613
F104441	<0.03	<0.2	0.39	30	95	<5	4.52	<1	22	63	92	5.03	<10	1.41	1392
F104442	<0.03	0.2	0.69	15	135	<5	4.39	<1	18	108	75	5.33	<10	1.51	1308
F104443	0.05	0.2	0.54	30	100	<5	4.4	1	27	78	141	6.24	<10	1.58	1389
F104444	0.03	0.2	0.65	30	95	<5	5.25	1	24	126	90	5.66	<10	1.64	1527
F104445	1.52	2.7	0.27	405	50	<5	0.12	<1	32	1455	53	3.31	<10	0.05	213
F104446	<0.03	<0.2	0.52	35	100	<5	5.53	<1	19	82	103	5.41	<10	1.48	1486
F104447	<0.03	<0.2	0.57	30	95	<5	5.01	<1	23	137	95	5.81	<10	1.55	1445
F104448	0.04	0.2	0.48	50	90	<5	5.05	<1	29	84	118	6.29	<10	1.73	1560
F104449	<0.03	<0.2	0.45	70	70	<5	5.74	2	20	150	114	5.13	<10	2.24	1459
F104450	<0.03	<0.2	0.03	5	<5	<5	>10	<1	2	3	2	0.04	<10	2.48	37
F104451	0.07	0.5	0.32	75	65	<5	4.01	3	16	216	110	4.56	<10	1.49	1172
F104452	0.07	0.7	0.33	90	65	<5	3.84	5	19	256	124	4.94	<10	1.52	1146
F104453	0.06	0.6	0.3	75	55	<5	3.93	4	15	252	103	4.34	<10	1.49	1146
F104454	0.05	0.6	0.34	70	70	<5	3.76	3	17	294	104	4.46	<10	1.42	1163
F104455	0.04	0.5	0.29	70	70	<5	3.7	3	17	260	98	4.47	<10	1.34	1143
F104456	<0.03	0.2	0.49	60	80	<5	3.64	2	11	208	65	3.06	<10	1.21	1085
F104457	<0.03	0.3	0.28	75	65	<5	3.99	3	17	199	92	4.45	<10	1.43	1354
F104458	0.03	0.4	0.31	75	60	<5	3.81	2	18	206	79	4.12	<10	1.38	1230
F104459	0.04	0.5	0.35	100	50	<5	3.45	3	23	232	105	5.33	<10	1.37	1187
F104460	<0.03	0.2	0.37	70	65	<5	3.56	3	12	263	78	3.74	<10	1.32	1097
F104461	0.21	0.2	0.4	125	55	<5	3.29	3	18	304	98	4.6	<10	1.25	1076
F104462	0.29	0.2	0.48	80	75	<5	3.21	2	10	226	74	3.12	<10	1.26	1046
F104463	0.05	0.5	0.39	115	65	<5	3.36	4	21	278	147	5.15	<10	1.43	1227
F104464	0.06	0.7	0.35	115	60	<5	3.99	4	16	286	105	4.17	<10	1.66	1250
F104465	0.06	0.7	0.3	90	55	<5	3.61	5	17	186	98	4.45	<10	1.5	1235
F104466	0.07	0.6	0.36	115	65	<5	3.89	5	20	235	133	4.99	<10	1.71	1340
F104467	0.04	0.4	0.47	95	80	<5	3.97	4	14	224	84	3.86	<10	1.63	1259
F104468	0.07	0.5	0.34	100	60	<5	3.29	4	18	204	98	4.33	<10	1.26	1052
F104469	<0.03	0.2	0.46	60	75	<5	3.99	2	10	172	73	3.23	<10	1.56	1241
F104470	0.06	0.6	0.39	90	60	<5	3.7	3	18	274	94	4.55	<10	1.45	1204
F104471	0.06	0.6	0.28	85	65	5	3.56	3	18	207	91	4.46	<10	1.37	1165
F104472	0.07	0.8	0.51	85	60	<5	3.63	4	19	532	94	4.79	<10	1.36	1203
F104473	0.04	0.7	0.33	65	60	<5	4.28	3	16	290	70	3.95	<10	1.55	1501
F104474	0.07	1.2	0.34	100	55	<5	3.74	4	22	122	95	4.72	<10	1.52	1217
F104475	0.07	0.8	0.27	90	60	<5	3.97	4	16	202	89	4.14	<10	1.5	1180
F104476	0.07	1.2	0.29	85	60	<5	3.67	4	17	143	91	4.18	<10	1.38	1049

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
F104477	0.06	0.9	0.32	95	55	<5	4.27	4	17	264	93	4.58	<10	1.72	1268

ECO TECH LABORATC								Sample type: RC Chips							
								Project #: Spanish Mountain							
16-Jan-07								Samples Submitted by: Johnston							
Values in ppm unless ot															
Tag #	**Au g/t**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**	**Y**	**Zn**
F104436	0.08	7	0.06	13	750	16	<5	<20	80	<0.01	<10	11	<10	<1	81
F104437	<0.03	4	0.05	6	570	8	<5	<20	77	<0.01	<10	6	<10	<1	51
F104438	0.03	5	0.07	8	770	8	<5	<20	102	<0.01	<10	8	<10	<1	75
F104439	<0.03	6	0.06	9	1490	18	<5	<20	114	<0.01	<10	13	<10	2	146
F104440	<0.03	5	0.08	16	940	14	<5	<20	107	<0.01	<10	12	<10	<1	103
F104441	<0.03	5	0.06	15	1020	12	<5	<20	89	<0.01	<10	10	<10	<1	102
F104442	<0.03	4	0.1	12	1010	8	<5	<20	94	<0.01	<10	10	<10	<1	106
F104443	0.05	12	0.07	17	940	12	<5	<20	97	<0.01	<10	19	<10	<1	107
F104444	0.03	8	0.08	14	880	12	<5	<20	129	<0.01	<10	18	<10	<1	100
F104445	1.52	14	<0.01	1131	300	6	40	<20	8	<0.01	<10	25	<10	4	31
F104446	<0.03	7	0.06	13	880	12	<5	<20	127	<0.01	<10	17	<10	<1	112
F104447	<0.03	5	0.09	12	1030	10	<5	<20	117	<0.01	<10	15	<10	<1	97
F104448	0.04	7	0.08	20	650	12	<5	<20	110	<0.01	<10	14	<10	<1	96
F104449	<0.03	11	0.04	38	660	12	<5	<20	185	<0.01	<10	18	<10	<1	135
F104450	<0.03	<1	<0.01	<1	70	<2	25	<20	4676	<0.01	<10	1	<10	<1	2
F104451	0.07	17	0.03	60	570	20	<5	<20	132	<0.01	<10	24	<10	<1	202
F104452	0.07	24	0.03	77	710	20	<5	<20	124	<0.01	<10	27	<10	<1	259
F104453	0.06	20	0.02	65	620	14	<5	<20	125	<0.01	<10	23	<10	<1	240
F104454	0.05	18	0.03	60	620	22	<5	<20	124	<0.01	<10	20	<10	<1	186
F104455	0.04	17	0.03	60	640	24	<5	<20	116	<0.01	<10	17	<10	1	203
F104456	<0.03	8	0.06	46	620	12	<5	<20	106	<0.01	<10	11	<10	2	127
F104457	<0.03	14	0.02	56	520	18	<5	<20	126	<0.01	<10	16	<10	<1	193
F104458	0.03	16	0.02	55	550	18	<5	<20	118	<0.01	<10	18	<10	1	176
F104459	0.04	21	0.03	71	630	16	<5	<20	112	<0.01	<10	18	<10	<1	216
F104460	<0.03	10	0.07	45	580	10	<5	<20	114	<0.01	<10	13	<10	<1	146
F104461	0.21	25	0.05	75	600	8	<5	<20	112	<0.01	<10	17	<10	<1	196
F104462	0.29	9	0.09	53	550	8	<5	<20	114	<0.01	<10	11	<10	<1	113
F104463	0.05	29	0.04	80	730	18	<5	<20	124	<0.01	<10	20	<10	<1	237
F104464	0.06	23	0.04	86	530	16	<5	<20	154	<0.01	<10	22	<10	2	252
F104465	0.06	23	0.03	71	640	18	<5	<20	129	<0.01	<10	19	<10	<1	226
F104466	0.07	22	0.04	81	790	18	<5	<20	150	<0.01	<10	24	<10	<1	252
F104467	0.04	17	0.04	75	700	18	<5	<20	135	<0.01	<10	17	<10	5	180
F104468	0.07	22	0.03	72	730	18	<5	<20	117	<0.01	<10	16	<10	<1	229
F104469	<0.03	7	0.05	39	980	10	5	<20	138	<0.01	<10	7	<10	4	100
F104470	0.06	21	0.03	65	700	18	<5	<20	136	<0.01	<10	19	<10	<1	192
F104471	0.06	20	0.02	63	650	22	<5	<20	120	<0.01	<10	14	<10	2	198
F104472	0.07	24	0.04	72	710	26	<5	<20	113	<0.01	<10	33	<10	<1	243
F104473	0.04	15	0.03	47	850	22	<5	<20	130	<0.01	<10	19	<10	3	175
F104474	0.07	22	0.03	59	1370	28	<5	<20	118	<0.01	<10	23	<10	3	252
F104475	0.07	18	0.02	66	690	20	<5	<20	130	<0.01	<10	20	<10	2	252
F104476	0.07	17	0.02	57	730	24	<5	<20	113	<0.01	<10	18	<10	<1	214

Tag #	Au g/t	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
F104477	0.06	15	0.02	61	780	20	<5	<20	127	<0.01	<10	19	<10	2	187

ECO TECH LABORATORY LTD.

22-Jan-07 ICP CERTIFICATE OF ANALYSIS AK 2006-2188

Values in ppm unless otherwise reported

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo
F104795	1.56	2.7	0.22	470	45	<5	0.11	1	31	1461	45	3.27	<10	0.04	198	13
F104796	0.03	0.3	0.31	185	75	<5	5.9	3	18	127	86	4.31	<10	2.35	1395	13
F104797	<0.03	<0.2	0.33	190	85	<5	4.5	4	20	210	122	4.54	<10	1.91	1090	22
F104798	<0.03	<0.2	0.34	95	75	<5	3.48	2	12	142	89	3.21	<10	1.39	844	10
F104799	0.04	0.2	0.39	80	80	<5	4.1	2	11	155	71	3.24	<10	1.6	1022	8
F104800	<0.03	<0.2	0.09	5	<5	<5	>10	<1	3	2	1	0.14	<10	1.51	43	<1
F104851	<0.03	<0.2	0.34	100	90	<5	4.61	2	11	127	45	2.82	<10	1.76	1221	4
F104852	<0.03	<0.2	0.22	145	65	<5	4.55	2	15	84	57	3.45	<10	1.82	1232	6
F104853	0.04	0.3	0.28	155	65	<5	5.11	3	21	144	90	5.36	<10	2.38	1425	10
F104854	0.03	0.3	0.33	110	60	<5	4.14	3	17	192	76	4.34	<10	1.52	1036	10
F104855	<0.03	<0.2	0.3	75	65	<5	5.25	3	12	141	62	3.84	<10	1.91	1227	10
F104856	0.04	<0.2	0.21	70	75	5	5.52	3	13	96	69	3.85	<10	2.07	1343	8
F104857	0.04	0.2	0.29	75	85	<5	5.68	2	15	121	75	4.21	<10	2.13	1485	6
F104858	0.06	0.3	0.27	100	75	<5	5.16	3	17	137	73	4.31	<10	2	1330	8
F104859	<0.03	0.2	0.39	80	85	<5	4.55	2	15	141	65	3.72	<10	1.75	1193	8
F104860	0.04	0.3	0.57	120	70	10	6.42	3	53	126	89	6.9	<10	2.78	1859	11
F104861	<0.03	<0.2	0.41	65	85	<5	9.4	<1	44	65	70	7.69	<10	2.83	1132	5
F104862	<0.03	<0.2	0.24	80	60	5	7.99	2	40	51	75	7.21	<10	2.59	1282	6
F104863	<0.03	0.3	0.34	110	85	5	7.37	3	31	97	102	6.93	<10	2.88	1375	8
F104864	<0.03	0.2	0.55	440	75	<5	8.56	2	48	140	77	6.87	<10	2.86	1393	5
F104865	1.52	2.8	0.21	485	45	<5	0.13	<1	32	1448	42	3.28	<10	0.04	213	12
F104866	<0.03	<0.2	0.35	180	130	10	7.76	1	43	120	44	7.36	<10	3.09	1213	7
F104867	<0.03	<0.2	0.38	155	70	5	8.83	2	49	96	65	7.82	<10	3.05	1371	7
F104868	<0.03	<0.2	0.29	115	60	5	8.38	2	48	84	63	8.04	<10	3.26	1446	8
F104869	<0.03	<0.2	0.26	130	70	10	8.24	2	40	73	58	7.11	<10	3.4	1510	6
F104870	<0.03	<0.2	0.05	5	<5	5	>10	<1	2	1	1	0.08	<10	1.8	46	<1
F104871	<0.03	0.2	0.36	155	80	<5	7.82	2	29	117	73	6.02	<10	3.11	1462	5
F104872	<0.03	0.2	0.31	85	75	5	6.33	<1	22	129	59	4.87	<10	2.23	1270	4
F104873	<0.03	0.2	0.32	100	75	<5	8.02	2	55	96	110	7.81	<10	3.13	1321	8
F104874	<0.03	<0.2	0.35	130	70	5	8.54	2	29	116	63	6.51	<10	3.78	1720	5
F104875	<0.03	0.2	0.24	125	70	<5	7.97	2	26	87	72	6.24	<10	3.48	1638	6
F104876	<0.03	<0.2	0.65	140	75	10	9.31	1	48	106	68	7.99	<10	3.9	1564	6
F104877	0.04	0.2	1.2	105	105	<5	7.98	3	35	181	57	6.41	<10	3.79	1610	8
F104878	<0.03	<0.2	0.84	100	95	<5	7.33	2	39	124	89	6.85	<10	4.24	1525	7
F104879	<0.03	<0.2	0.48	90	75	5	6.67	2	26	86	43	5.24	<10	3.27	1559	5
F104880	0.15	7.2	0.24	55	60	10	2.3	6	19	122	71	5.7	<10	0.95	846	49
F104881	0.25	5.5	0.25	55	55	10	1.92	5	19	128	66	5.51	<10	0.77	784	33
F104882	0.24	5.6	0.26	50	55	<5	2.72	6	18	199	58	5.17	<10	1.12	1075	35

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo
F104883	0.25	6.3	0.22	60	50	<5	1.95	7	19	134	66	5.44	<10	0.78	766	39
F104884	0.24	5.5	0.31	55	45	<5	2.09	7	20	205	65	5.27	<10	0.87	756	31
F104885	0.12	2.8	0.3	130	75	<5	5.74	7	31	152	114	6.45	<10	3.49	1439	19
F104886	0.06	1.5	0.32	150	75	<5	5.44	4	38	215	136	6.33	<10	4.21	1493	10
F104887	0.04	1.3	0.27	155	80	<5	5.64	4	40	139	211	6.81	<10	4.71	1623	7
F104888	0.24	5.5	0.27	115	55	5	2.26	6	20	158	58	5.44	<10	0.96	560	31
F104889	0.21	5.9	0.26	105	60	<5	2.24	7	18	167	58	5.23	<10	0.98	587	29
F104890	0.23	6.1	0.3	150	55	<5	2.5	8	23	178	70	6.08	<10	1.11	653	35
F104891	0.19	4.8	0.26	155	60	5	2.08	6	19	166	61	5.31	<10	0.97	564	29
F104892	0.12	4.4	0.24	255	70	<5	2.46	4	22	122	53	6.48	<10	1	608	37
F104893	0.05	1.2	0.25	275	60	5	3.43	3	33	170	57	5.88	<10	2.41	820	20

ECO TECH LABORAT							Sample type: RC Chips							
22-Jan-07							Project #: Spanish Mountain							
Values in ppm unless							Shipment #: SMP-06-030							
							Samples Submitted by: Johnston							
Tag #	**Au g/t**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**	**Y**	**Zn**
F104795	1.56	<0.01	1197	330	8	40	<20	5	<0.01	<10	22	<10	4	41
F104796	0.03	0.02	115	930	12	15	<20	276	<0.01	<10	29	<10	5	153
F104797	<0.03	0.03	119	690	14	<5	<20	193	<0.01	<10	37	<10	2	206
F104798	<0.03	0.04	59	880	12	<5	<20	183	<0.01	<10	14	<10	2	95
F104799	0.04	0.05	54	890	14	5	<20	193	<0.01	<10	15	<10	3	125
F104800	<0.03	0.01	<1	80	14	15	<20	4339	<0.01	<10	5	<10	2	3
F104851	<0.03	0.05	65	910	14	<5	<20	191	<0.01	<10	9	<10	3	106
F104852	<0.03	0.03	87	810	20	<5	<20	159	<0.01	<10	11	<10	3	138
F104853	0.04	0.03	104	830	20	<5	<20	163	<0.01	<10	27	<10	<1	240
F104854	0.03	0.03	68	900	16	<5	<20	117	<0.01	<10	21	<10	1	198
F104855	<0.03	0.04	54	1020	10	<5	<20	168	<0.01	<10	19	<10	1	153
F104856	0.04	0.03	57	920	14	10	<20	186	<0.01	<10	16	<10	5	152
F104857	0.04	0.04	63	1010	14	<5	<20	182	<0.01	<10	16	<10	4	145
F104858	0.06	0.04	72	950	20	<5	<20	162	<0.01	<10	17	<10	3	176
F104859	<0.03	0.04	68	930	18	<5	<20	160	<0.01	<10	14	<10	3	116
F104860	0.04	0.04	119	940	24	<5	<20	141	<0.01	<10	23	<10	<1	206
F104861	<0.03	0.07	81	810	8	<5	<20	162	<0.01	<10	16	<10	<1	140
F104862	<0.03	0.03	90	1020	10	<5	<20	130	<0.01	<10	13	<10	<1	157
F104863	<0.03	0.05	90	1090	16	<5	<20	166	<0.01	<10	18	<10	<1	182
F104864	<0.03	0.09	299	880	12	<5	<20	155	<0.01	<10	22	<10	<1	118
F104865	1.52	<0.01	1228	360	8	45	<20	6	<0.01	<10	21	<10	5	51
F104866	<0.03	0.07	151	940	12	<5	<20	174	<0.01	<10	17	<10	<1	194
F104867	<0.03	0.08	165	830	2	<5	<20	136	<0.01	<10	19	<10	<1	134
F104868	<0.03	0.07	167	850	4	<5	<20	132	<0.01	<10	19	<10	<1	161
F104869	<0.03	0.05	157	960	8	<5	<20	189	<0.01	<10	20	<10	<1	159
F104870	<0.03	<0.01	<1	70	<2	20	<20	4412	<0.01	<10	3	<10	<1	2
F104871	<0.03	0.06	117	1050	10	<5	<20	236	<0.01	<10	18	<10	<1	138
F104872	<0.03	0.06	80	830	10	<5	<20	149	<0.01	<10	12	<10	2	126
F104873	<0.03	0.06	149	850	4	<5	<20	119	<0.01	<10	18	<10	<1	163
F104874	<0.03	0.06	129	1060	8	<5	<20	169	<0.01	<10	20	<10	<1	139
F104875	<0.03	0.03	127	1050	10	<5	<20	163	<0.01	<10	18	<10	<1	160
F104876	<0.03	0.07	165	960	10	<5	<20	154	<0.01	<10	35	<10	<1	155
F104877	0.04	0.05	107	890	22	10	<20	151	<0.01	<10	50	<10	<1	156
F104878	<0.03	0.07	110	940	16	5	<20	161	<0.01	<10	34	<10	<1	146
F104879	<0.03	0.06	108	1120	10	10	<20	151	<0.01	<10	18	<10	2	130
F104880	0.15	0.01	63	790	154	<5	<20	73	<0.01	<10	12	<10	<1	309
F104881	0.25	0.01	68	930	132	<5	<20	61	<0.01	<10	11	<10	<1	319
F104882	0.24	0.01	66	820	120	<5	<20	80	<0.01	<10	15	<10	<1	316

Tag #	Au g/t	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
F104883	0.25	0.01	61	720	128	<5	<20	58	<0.01	<10	12	<10	<1	289
F104884	0.24	0.02	60	740	110	<5	<20	59	<0.01	<10	17	<10	<1	260
F104885	0.12	0.03	133	840	78	<5	<20	180	<0.01	<10	23	<10	<1	339
F104886	0.06	0.04	153	880	68	<5	<20	178	<0.01	<10	21	<10	1	264
F104887	0.04	0.03	161	890	50	<5	<20	169	<0.01	<10	27	<10	2	496
F104888	0.24	0.02	77	720	120	<5	<20	62	<0.01	<10	19	<10	<1	309
F104889	0.21	0.02	70	670	118	<5	<20	68	<0.01	<10	17	<10	<1	345
F104890	0.23	0.02	101	770	120	<5	<20	72	<0.01	<10	22	<10	<1	385
F104891	0.19	0.02	92	650	108	<5	<20	71	<0.01	<10	23	<10	<1	311
F104892	0.12	0.02	93	770	112	<5	<20	71	<0.01	<10	14	<10	<1	244
F104893	0.05	0.03	190	690	40	<5	<20	92	<0.01	<10	19	<10	1	224

ECO TECH LABORATORY LTD. ICP CERTIFICATE OF ANALYSIS AK 2006-2194

9-Jan-07

Values in ppm unless otherwise reported

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %
216164	0.29	5.9	0.29	35	50	<5	2.81	<1	11	26	25	2.84	<10	0.07
216165	0.18	3.4	0.51	55	80	<5	4.93	<1	17	88	63	3.99	<10	0.19
216166	0.22	3.9	0.48	100	55	<5	1.15	2	22	58	99	6.15	<10	0.06
216167	0.42	7.5	0.32	90	40	<5	0.21	4	26	84	82	7.84	<10	<0.01
216168	0.38	7.2	0.22	85	35	5	0.41	4	24	59	85	7.19	<10	0.06
216169	0.22	6.1	0.2	90	40	10	1.57	4	21	84	74	6.92	<10	0.55
216170	0.25	4.1	0.18	60	45	<5	1.46	2	14	65	52	4.53	<10	0.51
216171	0.15	2.6	0.2	45	35	<5	1.68	2	10	131	32	3.49	<10	0.6
216172	0.18	3	0.16	50	15	<5	1.21	2	11	80	41	3.89	<10	0.43
216173	0.23	3.2	0.22	65	40	10	1.83	2	14	130	52	4.56	<10	0.71
216174	0.3	4.5	0.2	95	45	<5	1.56	2	21	80	73	5.54	<10	0.55
216175	0.06	1.1	0.26	215	50	<5	0.82	2	23	129	236	6.92	<10	0.49
216176	<0.03	0.3	0.22	180	65	<5	5.22	<1	44	92	139	7.18	<10	4.35
216177	0.05	1.1	0.2	215	45	<5	3	<1	17	128	96	5.1	<10	1.17
216178	0.31	4.9	0.2	110	45	10	1.84	3	21	73	68	6.5	<10	0.67
216179	0.38	5.5	0.22	90	50	<5	2.5	4	24	157	87	7.21	<10	0.94
216180	0.3	0.7	0.45	230	30	<5	0.18	<1	22	636	79	3.29	<10	0.12
216181	0.35	6.1	0.18	90	65	10	2.11	2	22	68	80	7.13	<10	0.78
216182	0.37	5.6	0.18	100	80	5	3.13	3	25	164	79	7.23	<10	1.16
216183	0.32	5.4	0.16	80	55	15	2.6	3	22	99	81	6.26	<10	0.9
216184	0.29	5.6	0.2	80	45	<5	2.8	3	23	171	92	6.96	<10	1.07
216185	<0.03	<0.2	0.04	5	<5	<5	>10	<1	2	3	<1	0.06	<10	1.67
216186	0.3	4.8	0.21	75	30	<5	2.8	3	18	188	73	6.25	<10	0.99
216187	0.22	3.8	0.23	65	55	10	2.61	3	18	216	60	5.87	<10	0.98
216188	0.26	4.2	0.24	75	50	<5	2.61	3	17	210	63	5.72	<10	1
216189	0.24	3.9	0.18	55	40	5	2.68	3	14	79	56	5.03	<10	1.07
216190	0.23	3	0.26	55	40	10	2.55	2	15	196	56	5.07	<10	1
216191	0.22	3.8	0.17	50	50	5	3.08	4	13	94	44	4.45	<10	1.29
216192	0.35	6.7	0.27	85	50	5	3.21	4	21	127	67	7.08	<10	1.35
216193	0.39	9.8	0.21	100	60	5	2.38	4	25	64	84	8.25	<10	0.89
216194	0.28	6.9	0.2	80	70	<5	2.52	4	21	109	67	6.38	<10	0.96
216195	0.36	7.2	0.19	75	45	<5	3.2	7	20	84	69	6.93	<10	1.28
216196	0.23	5.5	0.22	70	40	5	3.57	4	19	161	57	6.04	<10	1.45
216197	0.23	5.9	0.2	60	50	<5	2.87	5	21	99	62	6.04	<10	1.12
216198	0.25	4.7	0.22	65	50	<5	3.95	5	20	120	63	5.47	<10	1.61
216199	0.34	6.6	0.35	65	60	20	2.74	6	21	85	73	6.28	<10	1.25
216200	0.43	8.1	0.33	75	60	10	2.39	4	20	70	80	7.1	<10	1.11
215951	0.14	2.4	0.19	35	55	<5	9.93	2	9	80	27	4.24	<10	4.8
215952	0.31	6.1	0.32	60	60	15	3.27	3	17	62	58	5.7	<10	1.48

									Project #: Spanish Mountain					
ECO TECH LABORAT									Shipment #: SMP-06-048					
9-Jan-07									Samples Submitted by: Johnston					
Values in ppm unless o														
Tag #	**Au g/t**	**Mn**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**
216164	0.29	248	33	<0.01	27	240	44	<5	<20	22	<0.01	<10	12	<10
216165	0.18	241	32	0.02	40	460	198	<5	<20	82	<0.01	<10	20	<10
216166	0.22	284	39	0.01	65	840	290	<5	<20	34	<0.01	<10	31	<10
216167	0.42	109	60	0.01	75	860	162	<5	<20	6	<0.01	<10	14	<10
216168	0.38	227	58	<0.01	73	820	176	<5	<20	11	<0.01	<10	9	<10
216169	0.22	775	55	0.01	71	780	168	<5	<20	44	<0.01	<10	10	<10
216170	0.25	577	29	0.01	43	540	102	<5	<20	42	<0.01	<10	5	<10
216171	0.15	639	21	0.01	30	430	60	<5	<20	42	<0.01	<10	5	<10
216172	0.18	440	27	<0.01	37	430	68	<5	<20	24	<0.01	<10	5	<10
216173	0.23	577	33	<0.01	49	640	80	<5	<20	50	<0.01	<10	11	<10
216174	0.3	400	51	0.01	69	1070	110	<5	<20	47	<0.01	<10	17	<10
216175	0.06	363	45	0.01	78	590	22	<5	<20	26	<0.01	<10	15	<10
216176	<0.03	1640	13	0.03	183	1160	4	<5	<20	162	<0.01	<10	21	<10
216177	0.05	830	35	0.02	66	680	26	<5	<20	78	<0.01	<10	11	<10
216178	0.31	505	54	0.01	70	680	124	<5	<20	50	<0.01	<10	13	<10
216179	0.38	762	54	0.01	78	770	142	<5	<20	66	<0.01	<10	13	<10
216180	0.3	200	10	<0.01	536	340	10	<5	<20	3	<0.01	<10	18	<10
216181	0.35	639	55	0.01	72	700	158	<5	<20	67	<0.01	<10	7	<10
216182	0.37	1023	54	0.01	84	810	164	<5	<20	95	<0.01	<10	10	<10
216183	0.32	783	47	<0.01	69	910	156	10	<20	70	<0.01	<10	8	<10
216184	0.29	909	51	0.01	73	870	150	<5	<20	70	<0.01	<10	13	<10
216185	<0.03	25	<1	<0.01	<1	50	<2	5	<20	4658	<0.01	<10	2	<10
216186	0.3	788	43	0.01	65	690	122	<5	<20	69	<0.01	<10	14	<10
216187	0.22	801	36	0.02	59	590	102	<5	<20	68	<0.01	<10	11	<10
216188	0.26	831	41	0.01	62	610	112	15	<20	66	<0.01	<10	12	<10
216189	0.24	869	34	0.01	48	570	100	5	<20	67	<0.01	<10	15	<10
216190	0.23	831	32	0.02	52	570	100	<5	<20	65	<0.01	<10	16	<10
216191	0.22	1063	29	0.01	41	480	96	10	<20	104	<0.01	<10	12	<10
216192	0.35	1169	56	0.02	71	680	166	10	<20	116	<0.01	<10	15	<10
216193	0.39	838	69	0.01	84	800	242	<5	<20	81	<0.01	<10	11	<10
216194	0.28	995	46	0.01	67	760	180	10	<20	92	<0.01	<10	12	<10
216195	0.36	1300	53	<0.01	68	710	198	10	<20	101	<0.01	<10	15	<10
216196	0.23	1477	41	0.01	63	750	148	<5	<20	121	<0.01	<10	13	<10
216197	0.23	1120	43	0.01	67	890	168	5	<20	93	<0.01	<10	17	<10
216198	0.25	1658	33	0.01	64	850	140	5	<20	144	<0.01	<10	12	<10
216199	0.34	1048	49	0.02	69	620	150	10	<20	96	<0.01	<10	24	<10
216200	0.43	935	54	0.02	66	510	162	10	<20	89	<0.01	<10	18	<10
215951	0.14	3631	23	0.02	24	510	46	20	<20	410	<0.01	<10	12	<10
215952	0.31	1157	40	0.02	55	510	120	10	<20	123	<0.01	<10	13	<10

ECO TECH LABORAT			
9-Jan-07			
Values in ppm unless (			
Tag #	**Au g/t**	**Y**	**Zn**
216164	0.29	<1	61
216165	0.18	<1	92
216166	0.22	<1	194
216167	0.42	<1	186
216168	0.38	<1	217
216169	0.22	<1	307
216170	0.25	<1	174
216171	0.15	<1	134
216172	0.18	<1	142
216173	0.23	<1	153
216174	0.3	<1	98
216175	0.06	<1	235
216176	<0.03	<1	277
216177	0.05	<1	131
216178	0.31	<1	157
216179	0.38	<1	240
216180	0.3	1	62
216181	0.35	<1	215
216182	0.37	<1	268
216183	0.32	<1	249
216184	0.29	<1	305
216185	<0.03	1	1
216186	0.3	<1	261
216187	0.22	<1	231
216188	0.26	<1	249
216189	0.24	<1	272
216190	0.23	<1	260
216191	0.22	<1	247
216192	0.35	<1	280
216193	0.39	<1	330
216194	0.28	<1	313
216195	0.36	<1	373
216196	0.23	<1	293
216197	0.23	<1	290
216198	0.25	<1	285
216199	0.34	<1	285
216200	0.43	<1	264
215951	0.14	<1	111
215952	0.31	<1	194

ECO TECH LABORATORY LTD.								ICP CERTIFICATE OF ANALYSIS AK 2006-2195							
Values in ppm unless otherwise reported															
30-Jan-07															
Tag #	**Au g/t**	**Ag**	**Al %**	**As**	**Ba**	**Bi**	**Ca %**	**Cd**	**Co**	**Cr**	**Cu**	**Fe %**	**La**	**Mg %**	**Mn**
E213075	0.07	<0.2	0.5	80	100	<5	4.33	<1	15	61	62	3.67	<10	2.86	3362
E213076	0.07	0.3	0.49	80	75	<5	3.78	<1	25	141	120	4.28	<10	1.96	2679
E213077	<0.03	0.2	0.51	55	160	<5	2.14	<1	19	222	88	3.99	<10	2.04	2212
E213078	<0.03	0.2	0.3	30	145	<5	2.84	<1	12	56	49	3.63	<10	2.52	2711
E213079	0.49	0.5	0.32	140	80	<5	2.05	2	13	143	85	3.36	<10	0.08	593
E213080	0.3	0.7	0.59	170	45	<5	0.16	<1	21	711	86	2.96	<10	0.13	196
E213081	0.21	0.6	0.38	130	60	<5	5.26	<1	31	58	100	6.63	<10	2.85	1500
E213082	0.15	0.4	0.59	120	80	<5	6.42	<1	33	198	98	6.81	<10	2.56	1482
E213083	0.07	0.5	0.36	105	70	<5	7.03	<1	33	55	111	7.47	<10	2.18	1702
E213084	0.14	0.5	0.64	155	75	5	5.48	1	32	181	110	6.97	<10	2.64	1397
E213085	<0.03	<0.2	0.07	10	<5	<5	>10	<1	1	2	3	0.06	<10	1.89	50
E213086	0.15	0.5	0.38	125	70	<5	2.16	4	16	296	73	4.64	<10	0.66	532
E213087	0.22	0.5	0.52	225	65	<5	2.57	1	23	329	114	6.07	<10	0.8	598
E213088	0.25	0.5	0.35	180	70	<5	3.04	3	17	86	127	4.41	<10	0.86	652
E213089	0.33	0.6	0.41	160	65	<5	3.88	2	19	73	114	4.53	<10	1.18	1012
E213090	0.21	0.7	0.8	155	85	<5	4.04	2	21	302	119	4.9	<10	1.27	1090
E213091	0.09	0.4	0.69	85	95	<5	3.87	<1	18	168	106	4.37	<10	1.44	1156
E213092	0.05	<0.2	0.47	240	95	<5	4.62	<1	16	55	46	2.76	<10	2.13	1129
E213093	<0.03	0.2	0.37	95	75	<5	3.84	<1	17	61	74	4.46	<10	1.61	1068
E213094	<0.03	0.2	0.59	85	90	<5	3.29	<1	18	125	68	4.67	<10	1.5	993
E213095	<0.03	0.4	0.41	105	70	<5	2.87	<1	15	53	59	3.78	<10	1.3	886
E213096	<0.03	<0.2	0.7	55	110	<5	2.87	<1	14	127	62	4.14	<10	1.37	931
E213097	<0.03	<0.2	0.5	70	65	<5	2.91	<1	14	47	58	4.03	<10	1.32	921
E213098	0.04	0.4	0.53	310	90	<5	3.47	2	13	95	61	3.96	<10	1.28	1102
E213099	0.09	0.2	0.47	90	85	<5	3.74	<1	13	44	56	3.9	<10	1.3	1108
E213100	0.06	0.2	0.51	100	75	<5	3.67	<1	12	97	58	3.8	<10	1.37	1038
E213101	0.04	0.4	0.52	165	65	<5	3.13	<1	11	56	66	3	<10	1.18	853
E213102	<0.03	0.4	0.33	70	55	<5	2.3	<1	9	124	195	2.9	<10	0.78	679
E213103	<0.03	0.2	0.4	240	95	<5	2.7	<1	8	45	83	2.93	<10	1.1	695
E213104	0.1	0.3	0.66	105	130	<5	2.82	<1	19	82	138	4.71	<10	1.69	1151
E213105	0.07	0.2	0.5	80	105	<5	4.07	<1	17	44	136	4.76	<10	1.57	1121
E213106	<0.03	0.2	0.51	90	90	<5	4.01	<1	16	67	129	4.44	<10	1.37	1066
E213107	0.03	0.2	0.35	585	60	<5	2.59	<1	11	58	83	3.29	<10	0.73	757
E213108	0.08	0.2	0.5	460	95	<5	2.82	<1	11	79	71	3.14	<10	0.84	787
E213109	0.23	0.3	0.34	120	75	<5	3.13	<1	14	55	64	3.87	<10	1.19	899
E213110	0.03	0.2	0.47	85	120	<5	2.73	<1	18	53	66	4.56	<10	1.38	901
E213111	0.89	0.3	0.48	135	100	<5	3.49	<1	16	72	74	4.32	<10	1.33	1002
E213112	0.25	0.3	0.36	125	115	<5	3.67	<1	17	40	68	4.57	<10	1.6	1337
E213113	0.04	0.3	0.4	80	120	<5	3.56	1	16	86	68	4.79	<10	1.66	1302
E213114	0.16	0.4	0.37	395	105	<5	5.23	<1	16	55	78	4.23	<10	2.02	1052

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
E213115	1.54	2.9	0.25	440	30	<5	0.13	<1	32	1460	54	3.43	<10	0.06	228
E213116	0.18	0.3	0.41	735	95	<5	3.49	<1	12	86	59	3.4	<10	1.22	688
E213117	0.08	0.3	0.4	365	85	<5	2.85	<1	12	48	58	3.23	<10	1	632
E213118	0.14	0.2	0.54	545	135	<5	2.87	<1	11	69	49	3	<10	0.96	617
E213119	0.05	0.2	0.31	560	70	<5	2.66	<1	10	66	60	2.8	<10	0.89	577
E213120	<0.03	<0.2	0.04	5	<5	<5	>10	<1	1	3	286	0.04	<10	2.41	26
E213121	0.21	0.3	0.5	1145	115	<5	2.4	<1	12	208	62	3.26	<10	0.88	599
E213122	0.1	0.3	0.58	525	155	<5	3.97	<1	18	79	56	4.58	<10	1.81	1053
E213123	0.11	0.3	0.53	255	145	<5	3.62	<1	18	123	85	4.8	<10	1.62	1034
E213124	0.08	0.2	0.45	350	110	<5	3.46	<1	17	32	71	4.7	<10	1.53	978
E213125	0.07	0.3	0.61	295	135	<5	3.39	<1	17	121	71	4.81	<10	1.55	1002
E213126	0.17	0.2	0.46	125	95	<5	3.44	<1	18	27	55	5.33	<10	1.79	999
E213127	0.04	0.2	0.55	255	100	10	3.6	<1	16	95	59	4.5	<10	1.42	925
E213128	<0.03	0.2	0.35	210	80	<5	2.71	<1	11	49	39	3.2	<10	0.91	610
E213129	0.11	0.3	0.49	225	95	<5	3.4	<1	13	120	49	3.9	<10	1.11	801
E213130	0.06	0.2	0.36	205	80	<5	3.04	<1	11	37	31	3.19	<10	0.99	693
E213131	0.06	0.2	0.4	205	60	10	3.06	<1	13	94	37	3.69	<10	1.06	719
E213132	0.06	0.2	0.3	190	45	<5	3.49	<1	14	57	51	4.16	<10	1.16	844
E213133	0.41	0.4	0.31	355	55	<5	2.41	<1	13	196	51	3.69	<10	0.7	589
E213134	0.11	0.2	0.28	375	75	<5	3.57	<1	12	69	23	2.72	<10	1.22	883
E213135	0.07	<0.2	0.27	220	65	<5	2.66	<1	9	125	11	2.19	<10	0.9	709
E213136	0.08	0.2	0.2	265	45	<5	1.91	<1	10	70	40	2.61	<10	0.57	481
E213137	0.14	0.3	0.33	590	75	<5	2.81	<1	12	101	53	3.45	<10	0.86	626
E213138	0.62	0.3	0.32	340	75	<5	3.09	<1	11	54	51	3.4	<10	0.99	689
E213139	0.56	0.2	0.32	230	65	<5	2.28	<1	9	136	33	2.98	<10	0.73	625
E213140	0.53	0.3	0.31	260	65	<5	2.38	<1	10	57	42	3.09	<10	0.74	592
E213141	0.37	0.5	0.43	220	95	<5	2.9	<1	17	38	74	4.19	<10	1.26	883
E213142	0.33	0.6	0.38	315	105	<5	4.47	<1	27	101	98	5.69	<10	2.01	1750
E213143	0.21	0.5	0.4	275	105	<5	2.62	<1	25	33	108	6.22	<10	2.03	1087
E213144	0.1	0.4	0.38	325	100	<5	3.14	<1	22	99	86	6.36	<10	2.03	1201
E213145	0.13	0.4	0.31	255	70	<5	3.1	<1	15	58	84	3.96	<10	1.28	666
E213146	0.11	0.3	0.3	325	70	<5	3.3	<1	14	55	77	4.02	<10	1.28	648
E213147	0.55	0.5	0.3	4735	55	<5	2.91	<1	18	259	53	4.28	<10	0.97	767
E213148	0.3	0.4	0.16	805	20	<5	1.7	<1	11	160	21	2.78	<10	0.55	478
E213149	0.41	1.2	0.43	1385	70	<5	4.82	<1	29	93	229	6.33	<10	1.73	1041
E213150	0.33	0.7	0.57	190	45	<5	0.17	<1	22	710	92	3.05	<10	0.13	199
E213151	0.2	0.7	0.28	1560	70	<5	3.42	<1	22	65	136	5.41	<10	1.47	837
E213152	0.14	0.5	0.37	3205	65	<5	3.62	<1	24	96	102	5.36	<10	1.54	966
E213153	0.13	0.8	0.3	5630	65	<5	4.8	<1	25	52	139	5.24	<10	1.7	1281
E213154	0.22	1.2	0.52	4460	80	<5	4.97	<1	30	144	216	7.17	<10	2	1208
E213155	<0.03	<0.2	0.05	5	<5	<5	>10	<1	2	3	2	0.04	<10	2.02	24
E213156	0.43	0.8	0.61	1365	70	<5	4.58	<1	29	148	174	6.58	<10	1.9	1016
E213157	0.2	0.5	0.65	1115	70	10	4.87	<1	29	123	139	6.8	<10	2.36	1189
E213158	0.19	0.7	0.54	530	70	<5	4.61	<1	35	119	197	7.57	<10	2.43	1092

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
E213159	0.11	0.4	0.48	415	75	<5	4.45	<1	28	33	141	6.23	<10	2.23	1057
E213160	0.07	0.3	0.48	375	70	<5	4.45	<1	27	127	127	6.08	<10	2.24	1092
E213161	0.11	0.2	0.45	305	95	<5	4.57	<1	17	41	56	3.94	<10	2.05	1135
E213162	0.07	0.2	0.4	225	70	<5	5.69	<1	21	144	108	5.41	<10	2.16	1374
E213163	0.1	0.3	0.42	250	80	<5	3.87	<1	24	52	162	5.43	<10	1.44	1040
E213164	0.16	0.3	0.42	395	85	<5	3.76	<1	25	116	103	5.82	<10	1.79	800
E213165	0.07	0.3	0.54	170	85	<5	4.53	<1	22	35	122	5.24	<10	1.88	923
E213166	0.07	0.4	0.43	230	75	<5	4.87	<1	27	38	137	5.56	<10	1.77	1223
E213167	0.03	0.4	0.47	185	85	<5	3.67	4	26	53	141	6.05	<10	1.57	895
E213168	0.08	0.3	0.39	270	60	<5	3.48	2	22	46	133	5.05	<10	1.35	826
E213169	0.08	0.4	0.44	435	50	<5	2.89	<1	36	88	122	7.35	<10	1.34	977
E213170	0.05	0.4	0.36	215	65	<5	3.62	2	27	46	154	5.55	<10	1.52	859
E213171	0.07	0.4	0.4	290	60	<5	3.24	<1	25	80	130	5.56	<10	1.41	717
E213172	<0.03	0.3	0.32	160	65	<5	3	<1	23	44	198	5.38	<10	1.63	614

ECO TECH LABORAT								Project #: Spanish Mountain							
Values in ppm unless								Shipment #: SMP-06-038							
30-Jan-07								Samples Submitted by: Johnston							
Tag #	**Au g/t**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**	**Y**	**Zn**
E213075	0.07	3	0.06	83	870	8	10	<20	158	<0.01	<10	13	<10	4	68
E213076	0.07	14	0.08	53	450	20	<5	<20	87	<0.01	<10	17	<10	3	67
E213077	<0.03	5	0.08	50	260	14	<5	<20	72	<0.01	<10	9	<10	<1	72
E213078	<0.03	2	0.05	21	500	4	<5	<20	89	<0.01	<10	5	<10	8	108
E213079	0.49	15	0.04	35	570	10	<5	<20	27	<0.01	<10	23	<10	<1	72
E213080	0.3	10	<0.01	558	290	6	<5	<20	3	<0.01	<10	23	<10	4	41
E213081	0.21	7	0.08	37	1180	26	<5	<20	129	<0.01	<10	25	<10	<1	104
E213082	0.15	7	0.12	48	1120	14	<5	<20	139	<0.01	<10	38	<10	<1	78
E213083	0.07	8	0.07	42	1260	20	<5	<20	149	<0.01	<10	32	<10	<1	113
E213084	0.14	7	0.12	35	1360	28	<5	<20	175	<0.01	<10	32	<10	<1	154
E213085	<0.03	<1	<0.01	<1	70	<2	<5	<20	4639	<0.01	<10	3	<10	<1	1
E213086	0.15	28	0.04	50	810	12	<5	<20	79	<0.01	<10	23	<10	<1	276
E213087	0.22	25	0.05	70	590	20	<5	<20	73	<0.01	<10	34	<10	<1	211
E213088	0.25	22	0.03	57	1910	22	<5	<20	79	<0.01	<10	27	<10	11	244
E213089	0.33	14	0.04	56	1500	26	<5	<20	114	<0.01	<10	25	<10	8	233
E213090	0.21	14	0.09	60	1530	32	<5	<20	132	<0.01	<10	45	<10	11	216
E213091	0.09	7	0.08	33	830	24	<5	<20	136	<0.01	<10	21	<10	5	136
E213092	0.05	2	0.05	146	970	12	10	<20	165	<0.01	<10	7	<10	5	65
E213093	<0.03	7	0.07	31	1040	8	10	<20	109	<0.01	<10	15	<10	4	86
E213094	<0.03	4	0.13	25	850	6	<5	<20	112	<0.01	<10	18	<10	3	85
E213095	<0.03	4	0.07	15	500	8	<5	<20	87	<0.01	<10	12	<10	2	68
E213096	<0.03	4	0.13	15	440	8	<5	<20	91	<0.01	<10	19	<10	1	74
E213097	<0.03	4	0.08	11	570	8	<5	<20	89	<0.01	<10	14	<10	5	75
E213098	0.04	4	0.07	12	520	270	<5	<20	108	<0.01	<10	13	<10	4	217
E213099	0.09	4	0.06	11	480	40	<5	<20	101	<0.01	<10	15	<10	4	95
E213100	0.06	3	0.06	17	460	8	<5	<20	129	<0.01	<10	17	<10	3	76
E213101	0.04	4	0.06	37	420	8	<5	<20	117	<0.01	<10	13	<10	4	58
E213102	<0.03	4	0.07	10	290	6	<5	<20	83	<0.01	<10	6	<10	4	40
E213103	<0.03	4	0.04	12	290	8	<5	<20	133	<0.01	<10	6	<10	3	70
E213104	0.1	7	0.09	25	520	8	<5	<20	134	<0.01	<10	19	<10	1	90
E213105	0.07	8	0.09	14	740	16	<5	<20	131	<0.01	<10	18	<10	4	73
E213106	<0.03	9	0.09	14	750	14	10	<20	124	<0.01	<10	18	<10	3	81
E213107	0.03	5	0.07	10	330	4	<5	<20	72	<0.01	<10	8	<10	<1	72
E213108	0.08	4	0.07	10	480	8	<5	<20	113	<0.01	<10	9	<10	3	51
E213109	0.23	4	0.06	11	460	8	<5	<20	102	<0.01	<10	9	<10	2	67
E213110	0.03	5	0.11	11	470	8	<5	<20	104	<0.01	<10	15	<10	2	75
E213111	0.89	4	0.06	13	450	8	<5	<20	188	<0.01	<10	13	<10	2	54
E213112	0.25	4	0.04	12	540	6	<5	<20	226	<0.01	<10	11	<10	1	68
E213113	0.04	5	0.06	13	640	8	<5	<20	226	<0.01	<10	14	<10	3	86
E213114	0.16	3	0.03	21	490	6	<5	<20	408	<0.01	<10	15	<10	3	66

Tag #	Au g/t	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
E213115	1.54	13	<0.01	1143	340	2	50	<20	1	<0.01	<10	24	<10	3	33
E213116	0.18	3	0.03	14	470	6	<5	<20	270	<0.01	<10	10	<10	3	36
E213117	0.08	4	0.03	13	430	6	<5	<20	174	<0.01	<10	9	<10	2	40
E213118	0.14	3	0.05	11	350	10	<5	<20	156	<0.01	<10	11	<10	4	44
E213119	0.05	3	0.04	10	300	6	<5	<20	134	<0.01	<10	7	<10	1	37
E213120	<0.03	<1	<0.01	<1	40	<2	5	<20	4784	<0.01	<10	1	<10	<1	1
E213121	0.21	4	0.05	18	290	8	<5	<20	128	<0.01	<10	13	<10	<1	51
E213122	0.1	3	0.06	15	750	4	<5	<20	174	<0.01	<10	17	<10	2	65
E213123	0.11	4	0.07	17	470	6	<5	<20	160	<0.01	<10	16	<10	<1	66
E213124	0.08	5	0.06	15	470	8	<5	<20	169	<0.01	<10	12	<10	1	69
E213125	0.07	4	0.08	15	460	8	<5	<20	158	<0.01	<10	16	<10	<1	71
E213126	0.17	5	0.07	11	510	8	<5	<20	136	<0.01	<10	11	<10	<1	90
E213127	0.04	4	0.06	16	460	12	<5	<20	158	<0.01	<10	12	<10	2	66
E213128	<0.03	5	0.05	12	360	8	<5	<20	94	<0.01	<10	10	<10	3	61
E213129	0.11	4	0.07	13	410	12	10	<20	112	<0.01	<10	9	<10	3	63
E213130	0.06	3	0.06	19	500	8	<5	<20	91	<0.01	<10	5	<10	3	56
E213131	0.06	4	0.09	13	380	10	<5	<20	94	<0.01	<10	7	<10	1	67
E213132	0.06	4	0.06	11	390	4	<5	<20	95	<0.01	<10	6	<10	<1	73
E213133	0.41	12	0.07	14	330	12	<5	<20	100	<0.01	<10	6	<10	<1	54
E213134	0.11	6	0.04	90	620	12	5	<20	190	<0.01	<10	4	<10	2	42
E213135	0.07	3	0.06	54	540	8	5	<20	161	<0.01	<10	4	<10	<1	30
E213136	0.08	3	0.06	17	300	6	<5	<20	82	<0.01	<10	5	<10	<1	34
E213137	0.14	3	0.04	18	330	8	<5	<20	112	<0.01	<10	5	<10	<1	62
E213138	0.62	4	0.02	14	380	6	<5	<20	127	<0.01	<10	4	<10	<1	61
E213139	0.56	3	0.05	14	270	6	<5	<20	106	<0.01	<10	6	<10	<1	47
E213140	0.53	4	0.04	12	300	8	<5	<20	103	<0.01	<10	6	<10	<1	53
E213141	0.37	4	0.03	21	490	6	<5	<20	158	<0.01	<10	9	<10	<1	64
E213142	0.33	5	0.04	35	760	8	<5	<20	235	<0.01	<10	16	<10	3	63
E213143	0.21	7	0.05	23	500	6	<5	<20	138	<0.01	<10	17	<10	<1	85
E213144	0.1	5	0.04	18	530	8	<5	<20	229	<0.01	<10	14	<10	<1	90
E213145	0.13	4	0.03	15	410	10	<5	<20	149	<0.01	<10	10	<10	<1	68
E213146	0.11	4	0.03	12	430	12	<5	<20	161	<0.01	<10	7	<10	2	63
E213147	0.55	16	0.04	27	440	16	<5	<20	158	<0.01	<10	13	<10	<1	39
E213148	0.3	21	0.02	26	460	14	<5	<20	129	<0.01	<10	13	<10	2	24
E213149	0.41	8	0.03	26	640	28	5	<20	363	<0.01	<10	19	<10	7	78
E213150	0.33	10	<0.01	573	330	10	<5	<20	6	<0.01	<10	22	<10	4	46
E213151	0.2	7	0.02	22	470	22	<5	<20	237	<0.01	<10	11	<10	6	80
E213152	0.14	7	0.03	31	550	16	<5	<20	232	<0.01	<10	18	<10	2	116
E213153	0.13	10	0.03	36	780	156	<5	<20	295	<0.01	<10	27	<10	5	494
E213154	0.22	61	0.04	39	680	166	<5	<20	345	<0.01	<10	43	<10	2	336
E213155	<0.03	<1	<0.01	<1	80	<2	25	<20	4867	<0.01	<10	2	<10	<1	2
E213156	0.43	69	0.04	56	690	56	<5	<20	327	<0.01	<10	51	<10	<1	255
E213157	0.2	26	0.04	43	650	36	<5	<20	346	<0.01	<10	36	<10	1	157
E213158	0.19	32	0.04	50	780	26	<5	<20	296	<0.01	<10	37	<10	<1	199

Tag #	Au g/t	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
E213159	0.11	29	0.03	63	850	20	<5	<20	297	<0.01	<10	29	<10	<1	202
E213160	0.07	28	0.03	69	820	20	<5	<20	285	<0.01	<10	29	<10	<1	195
E213161	0.11	12	0.03	82	1010	14	<5	<20	274	<0.01	<10	14	<10	4	109
E213162	0.07	19	0.03	47	790	16	<5	<20	339	<0.01	<10	26	<10	<1	178
E213163	0.1	12	0.04	35	770	22	<5	<20	227	<0.01	<10	22	<10	<1	156
E213164	0.16	11	0.05	34	600	12	<5	<20	231	<0.01	<10	22	<10	<1	127
E213165	0.07	8	0.04	28	620	14	<5	<20	312	<0.01	<10	22	<10	6	111
E213166	0.07	9	0.05	29	640	14	<5	<20	274	<0.01	<10	20	<10	4	125
E213167	0.03	21	0.05	43	740	14	<5	<20	201	<0.01	<10	52	<10	3	318
E213168	0.08	133	0.05	59	610	12	<5	<20	184	<0.01	<10	47	<10	<1	218
E213169	0.08	108	0.06	64	640	12	<5	<20	176	<0.01	<10	41	<10	<1	223
E213170	0.05	46	0.05	54	790	10	<5	<20	196	<0.01	<10	43	<10	<1	266
E213171	0.07	50	0.06	52	580	12	<5	<20	175	<0.01	<10	39	<10	<1	204
E213172	<0.03	24	0.06	41	590	6	<5	<20	163	<0.01	<10	26	<10	<1	112

ECO TECH LABORATORY LTD. | ICP CERTIFICATE OF ANALYSIS AK 2006-2237

Values in ppm unless otherwise reported

5-Feb-07

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
F104706	0.03	0.6	0.47	140	65	<5	5.88	3	53	108	109	7.91	<10	2.95	2100
F104707	<0.03	0.4	0.35	45	50	<5	2.61	1	30	125	100	4.74	<10	1.16	1144
F104708	0.08	0.6	0.37	70	50	<5	1.95	2	29	165	77	4.85	<10	0.67	1106
F104709	0.16	2.2	0.26	95	40	<5	2.05	3	29	149	117	6.58	<10	0.66	992
F104710	0.24	1.6	0.35	75	55	<5	2.93	4	27	114	105	5.31	<10	0.95	1265
F104711	0.21	2.2	0.26	85	50	<5	2.14	3	29	97	80	6.23	<10	0.65	983
F104712	0.24	2.8	0.24	65	35	<5	1.84	2	27	104	67	6.19	<10	0.53	935
F104713	0.21	2	0.28	75	40	<5	2.17	6	29	131	100	6.05	<10	0.62	957
F104714	0.15	1.5	0.26	80	45	<5	3.25	3	27	148	129	6.37	<10	1.06	1304
F104715	0.13	1.1	0.25	105	45	<5	2.6	6	29	142	144	6.68	<10	0.85	1290
F104716	0.08	0.8	0.29	95	50	<5	3.1	5	28	142	121	6.21	<10	1.12	1493
F104717	<0.03	0.3	0.24	45	45	<5	3.63	1	23	140	79	4.25	<10	1.36	1887
F104718	<0.03	0.2	0.22	25	45	<5	2.59	<1	20	195	70	3.36	<10	1.12	1526
F104719	<0.03	<0.2	0.25	35	55	<5	3.48	1	17	136	47	3.72	<10	1.28	1358
F104720	0.06	0.7	0.21	75	45	<5	2.85	3	22	206	57	5.52	<10	0.98	1035
F104721	0.12	1.1	0.25	70	45	<5	2.54	3	21	182	59	5.82	<10	0.87	775
F104722	0.17	1.6	0.24	75	45	<5	2.4	3	23	178	72	6.3	<10	0.8	728
F104723	0.08	1	0.24	40	55	<5	2.78	3	15	149	40	4.41	<10	0.97	819
F104724	0.14	1.5	0.26	45	35	<5	2.62	3	16	169	44	5.42	<10	0.94	757
F104725	1.56	2.7	0.18	385	30	<5	0.11	<1	32	1312	42	3.47	<10	0.02	164
F104726	0.07	0.6	0.22	80	45	<5	5.09	3	18	201	60	5.34	<10	1.89	1148
F104727	0.06	0.6	0.2	65	50	<5	5.47	3	17	165	54	5.25	<10	2.08	1698
F104728	0.13	1.3	0.25	80	55	<5	3.43	3	23	164	75	6.88	<10	1.22	914
F104729	0.08	0.8	0.23	65	40	<5	5.04	3	15	195	61	5	<10	1.88	1151
F104730	<0.03	0.2	<0.2	10	<5	<5	>10	<1	1	5	3	0.16	<10	1.51	58
F104731	0.15	1.8	0.19	45	35	<5	2.87	3	12	100	53	4.29	<10	1.1	847
F104732	0.23	3.1	0.23	50	50	5	3.08	4	18	201	61	5.96	<10	1.18	861
F104733	0.08	1.2	0.19	35	45	<5	3.53	2	9	91	41	3.81	<10	1.39	909
F104734	0.09	1.2	0.2	65	45	<5	2.84	5	19	92	60	5.78	<10	1.13	695
F104735	0.09	1.2	0.23	70	40	5	2.79	5	20	230	62	6.12	<10	1.1	689
F104736	0.17	2.3	0.2	40	40	<5	2.9	3	12	94	58	4.46	<10	1.16	810
F104737	0.17	2.4	0.18	40	50	10	3.25	3	15	83	54	4.99	<10	1.27	1031
F104738	0.13	1.9	0.22	30	50	<5	3.34	4	13	239	48	4.18	<10	1.35	1115
F104739	<0.03	0.5	0.22	220	<5	<5	4.78	<1	8	95	28	3.25	<10	2.28	1624
F104740	0.23	4	0.31	45	50	<5	3.27	4	17	147	73	5.95	<10	1.45	1050
F104741	0.14	2.2	0.2	45	35	<5	3.18	4	16	89	60	5.39	<10	1.38	1010
F104742	0.17	2.8	0.29	55	50	<5	2.61	3	19	197	65	5.49	<10	1.11	836
F104743	0.08	1.7	0.21	35	35	<5	3.08	3	9	103	65	3.66	<10	1.38	840
F104744	0.12	2.1	0.26	55	45	<5	2.31	3	14	234	78	5.13	<10	0.99	630
F104745	0.08	1.2	0.25	60	40	<5	2.65	3	11	99	82	4.26	<10	1.12	794

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
F104746	0.05	0.9	0.31	90	50	<5	1.85	3	17	223	183	5.68	<10	0.89	871
F104747	0.05	0.9	0.21	110	45	<5	3.38	4	21	92	135	6.36	<10	1.44	1138
F104748	0.05	0.7	0.18	55	45	<5	4.25	3	12	120	110	4.06	<10	1.84	1467
F104749	0.17	2.7	0.28	75	55	<5	2.65	3	19	264	93	6.3	<10	1.12	778
F104750	0.19	2.3	0.2	75	35	<5	3.26	3	19	82	88	5.51	<10	1.45	821
F104751	0.2	2.7	0.19	50	45	<5	2.55	3	16	102	73	5.25	<10	1.13	695
F104752	0.22	3.3	0.28	50	25	<5	3.41	4	16	205	99	5.76	<10	1.59	862
F104753	0.1	1.6	0.22	70	50	<5	3.52	4	17	92	137	4.57	<10	1.64	1094
F104754	0.07	1	0.21	65	45	<5	3.23	3	15	90	107	4.19	<10	1.48	1037
F104755	0.07	1	0.24	105	55	<5	3.13	4	20	171	155	5.57	<10	1.37	899
F104756	0.07	0.8	0.22	85	40	<5	3.26	4	20	100	115	5.39	<10	1.45	916
F104757	0.06	0.8	0.22	115	40	<5	3.43	4	22	92	136	5.83	<10	1.53	939
F104758	0.08	0.8	0.26	100	40	<5	3.83	4	21	264	119	5.91	<10	1.81	1055
F104759	0.08	0.8	0.21	80	40	<5	4.57	4	17	100	152	5.15	<10	2.12	1219
F104760	0.32	0.7	0.5	115	45	<5	0.16	<1	19	554	81	2.76	<10	0.13	189
F104761	0.12	0.9	0.25	55	40	<5	3.71	3	15	277	101	4.47	<10	1.59	1011
F104762	0.3	1	0.2	60	45	<5	3.39	3	16	84	133	5.05	<10	1.59	884
F104763	0.07	0.7	0.26	80	50	<5	4.33	3	20	153	181	5.4	<10	2.5	1120
F104764	0.24	0.9	0.23	110	50	<5	4.1	3	21	87	241	5.38	<10	2.3	1073
F104765	<0.03	0.2	0.04	<5	<5	<5	>10	<1	1	3	3	0.04	<10	2.34	24
F104766	<0.03	0.5	0.28	85	65	<5	4.45	<1	30	98	118	5.38	<10	4.63	1144
F104767	0.04	0.7	0.26	95	55	<5	3.4	2	30	89	116	5.64	<10	4.25	938
F104768	<0.03	0.4	0.24	130	45	<5	3.91	<1	34	76	125	5.78	<10	4.89	1066
F104769	0.04	0.6	0.27	165	50	<5	5.64	4	30	219	149	5.78	<10	2.92	1319
F104770	0.04	0.6	0.21	170	50	<5	5.75	3	31	91	151	5.87	<10	2.91	1337
F104771	0.04	0.7	0.17	180	45	<5	3.81	6	27	110	132	6.87	<10	1.75	962
F104772	0.06	0.7	0.25	70	50	<5	4.18	3	31	73	125	6.36	<10	1.9	863
F104773	0.42	1.1	0.32	90	50	<5	3.41	4	35	175	152	7.29	<10	1.54	686
F104774	0.13	1.4	0.21	70	45	<5	4.75	2	27	70	135	5.6	<10	2.31	950
F104775	0.22	2	0.28	75	50	<5	2.89	4	23	239	149	5.91	<10	1.32	812
F104776	0.11	1.2	0.2	50	45	<5	3.45	3	21	69	125	5.11	<10	1.6	903
F104777	0.05	0.8	0.35	35	60	<5	4.85	1	21	114	102	5.05	<10	2.44	1007
F104778	0.05	0.8	0.24	65	60	<5	4.33	3	30	55	149	6.22	<10	1.98	782
F104779	0.04	0.7	0.37	45	65	<5	3.69	3	29	120	144	6.14	<10	1.52	702
F104780	<0.03	0.8	0.27	40	65	<5	4.89	2	32	59	136	6.07	<10	2.15	825
F104781	<0.03	0.3	0.2	40	55	<5	2.89	<1	32	47	92	6.41	<10	4.14	904
F104782	0.04	0.3	0.24	55	70	<5	3.94	1	40	55	121	6.45	<10	3.88	1195
F104783	0.05	0.5	0.33	60	60	<5	5.55	2	32	142	139	5.76	<10	2.37	1783
F104784	0.06	0.4	0.24	40	60	<5	8.55	1	22	45	111	4.86	<10	2.26	2686
F104785	0.06	0.6	0.33	45	75	<5	9.91	1	36	96	158	5.95	<10	1.92	2714
F104786	0.05	0.7	0.23	50	65	<5	6.61	2	36	50	165	7.24	<10	2.37	2472
F104787	0.09	0.8	0.37	65	65	<5	4.59	2	46	157	149	7.48	<10	1.98	1818
F104788	0.05	0.7	0.22	65	55	<5	4.12	1	30	65	139	5.05	<10	1.87	1229
F104789	0.17	0.6	0.35	95	55	<5	6.01	2	40	206	207	7.2	<10	2.98	1431

Tag #	**Au g/t**	**Ag**	**Al %**	**As**	**Ba**	**Bi**	**Ca %**	**Cd**	**Co**	**Cr**	**Cu**	**Fe %**	**La**	**Mg %**	**Mn**
F104790	0.04	0.6	0.22	90	50	<5	5.44	2	19	85	130	5.19	<10	2.76	1107
F104791	0.04	0.4	0.3	170	60	<5	6.64	2	31	171	174	6.01	<10	4.41	1484
F104792	0.14	0.8	0.21	50	50	<5	4.02	2	18	71	102	4.4	<10	2.06	1153
F104793	0.14	1.1	0.31	70	45	<5	3.77	3	20	231	121	5.21	<10	1.85	1052
F104794	0.09	0.5	0.22	75	45	<5	4.49	2	14	80	121	4.06	<10	2.08	1203

ECO TECH LABORAT								Sample type: RC Chips							
Values in ppm unless o								Project #: Spanish Mountain							
5-Feb-07								Shipment #:SMP-06-029							
								Samples Submitted by: Mincord							
Tag #	**Au g/t**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**	**Y**	**Zn**
F104706	0.03	12	0.04	170	920	8	<5	<20	172	<0.01	<10	23	<10	<1	282
F104707	<0.03	10	0.02	77	470	8	<5	<20	81	<0.01	<10	8	<10	2	166
F104708	0.08	20	0.02	68	320	16	<5	<20	49	<0.01	<10	9	<10	<1	131
F104709	0.16	37	0.01	92	590	38	<5	<20	48	<0.01	<10	15	<10	<1	148
F104710	0.24	26	0.01	79	900	32	<5	<20	74	<0.01	<10	16	<10	<1	177
F104711	0.21	28	0.01	83	710	46	<5	<20	51	<0.01	<10	15	<10	<1	183
F104712	0.24	31	<0.01	72	760	58	<5	<20	40	<0.01	<10	11	<10	<1	148
F104713	0.21	28	0.01	86	940	44	<5	<20	51	<0.01	<10	19	<10	<1	212
F104714	0.15	32	0.01	83	770	34	<5	<20	80	<0.01	<10	15	<10	<1	201
F104715	0.13	28	0.02	85	860	24	<5	<20	63	<0.01	<10	17	<10	<1	314
F104716	0.08	28	0.01	88	760	20	5	<20	87	<0.01	<10	16	<10	<1	299
F104717	<0.03	23	0.02	47	310	8	<5	<20	92	<0.01	<10	6	<10	1	144
F104718	<0.03	19	0.02	40	220	4	<5	<20	65	<0.01	<10	5	<10	2	156
F104719	<0.03	19	0.02	36	260	8	<5	<20	95	<0.01	<10	5	<10	6	152
F104720	0.06	20	0.01	62	460	24	<5	<20	66	<0.01	<10	19	<10	<1	205
F104721	0.12	28	0.01	61	510	38	<5	<20	59	<0.01	<10	14	<10	<1	135
F104722	0.17	33	0.01	68	590	54	<5	<20	56	<0.01	<10	13	<10	<1	154
F104723	0.08	21	0.02	44	400	32	<5	<20	63	<0.01	<10	11	<10	<1	128
F104724	0.14	27	0.01	51	380	44	<5	<20	56	<0.01	<10	10	<10	<1	126
F104725	1.56	12	<0.01	1029	300	4	30	<20	2	<0.01	<10	20	<10	<1	21
F104726	0.07	21	0.02	76	480	20	<5	<20	110	<0.01	<10	14	<10	<1	162
F104727	0.06	23	0.02	59	510	20	10	<20	130	<0.01	<10	13	<10	<1	167
F104728	0.13	34	0.02	67	570	48	<5	<20	78	<0.01	<10	23	<10	<1	183
F104729	0.08	20	0.02	55	380	24	5	<20	92	<0.01	<10	38	<10	<1	150
F104730	<0.03	<1	<0.01	<1	50	<2	15	<20	4639	<0.01	<10	5	<10	<1	5
F104731	0.15	24	0.01	43	410	42	<5	<20	80	<0.01	<10	21	<10	<1	126
F104732	0.23	34	<0.01	54	450	74	<5	<20	99	<0.01	<10	14	<10	<1	159
F104733	0.08	22	<0.01	35	370	28	<5	<20	105	<0.01	<10	13	<10	<1	119
F104734	0.09	25	<0.01	75	520	36	<5	<20	91	<0.01	<10	25	<10	<1	189
F104735	0.09	25	0.01	78	530	38	<5	<20	88	<0.01	<10	26	<10	<1	187
F104736	0.17	22	0.01	45	460	48	5	<20	93	<0.01	<10	17	<10	<1	128
F104737	0.17	25	0.01	48	520	52	<5	<20	115	<0.01	<10	12	<10	<1	147
F104738	0.13	24	0.01	45	460	36	10	<20	120	<0.01	<10	14	<10	<1	113
F104739	<0.03	11	<0.01	17	200	<2	15	<20	70	<0.01	<10	50	<10	39	82
F104740	0.23	38	0.02	50	500	68	<5	<20	151	<0.01	<10	14	<10	<1	142
F104741	0.14	28	0.02	54	460	36	<5	<20	133	<0.01	<10	19	<10	<1	129
F104742	0.17	30	0.02	59	510	42	<5	<20	122	<0.01	<10	17	<10	<1	112
F104743	0.08	18	0.01	27	290	24	<5	<20	145	<0.01	<10	12	<10	<1	97
F104744	0.12	25	0.02	44	310	30	<5	<20	111	<0.01	<10	12	<10	<1	97
F104745	0.08	24	0.02	41	530	18	<5	<20	133	<0.01	<10	20	<10	<1	122

Tag #	Au g/t	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
F104746	0.05	30	0.02	63	640	10	<5	<20	94	<0.01	<10	18	<10	<1	188
F104747	0.05	25	0.02	68	530	12	<5	<20	175	<0.01	<10	24	<10	<1	164
F104748	0.05	13	0.01	44	400	14	<5	<20	180	<0.01	<10	32	<10	<1	86
F104749	0.17	33	0.02	65	400	46	<5	<20	108	<0.01	<10	21	<10	<1	132
F104750	0.19	27	0.01	71	410	38	<5	<20	120	<0.01	<10	15	<10	<1	130
F104751	0.2	28	<0.01	54	390	44	<5	<20	91	<0.01	<10	14	<10	<1	129
F104752	0.22	33	0.01	53	450	50	<5	<20	109	<0.01	<10	21	<10	<1	120
F104753	0.1	23	0.01	56	550	20	<5	<20	128	<0.01	<10	28	<10	<1	138
F104754	0.07	18	0.01	46	510	14	<5	<20	121	<0.01	<10	23	<10	<1	111
F104755	0.07	25	0.02	71	560	16	<5	<20	119	<0.01	<10	18	<10	<1	142
F104756	0.07	21	0.02	65	430	12	<5	<20	109	<0.01	<10	27	<10	<1	132
F104757	0.06	23	0.01	81	470	8	<5	<20	120	<0.01	<10	22	<10	<1	121
F104758	0.08	22	0.02	76	410	10	<5	<20	149	<0.01	<10	24	<10	<1	138
F104759	0.08	18	0.01	65	480	8	<5	<20	190	<0.01	<10	23	<10	<1	131
F104760	0.32	9	<0.01	406	180	<2	<5	<20	5	<0.01	<10	19	<10	2	25
F104761	0.12	16	0.02	52	430	8	<5	<20	130	<0.01	<10	30	<10	<1	119
F104762	0.3	17	0.01	52	410	8	<5	<20	126	<0.01	<10	32	<10	<1	132
F104763	0.07	13	0.02	63	530	8	<5	<20	210	<0.01	<10	41	<10	<1	116
F104764	0.24	20	0.01	76	460	20	<5	<20	226	<0.01	<10	28	<10	<1	93
F104765	<0.03	<1	0.01	<1	40	<2	5	<20	4839	<0.01	<10	3	<10	<1	<1
F104766	<0.03	8	0.04	106	460	2	<5	<20	169	<0.01	<10	32	<10	<1	65
F104767	0.04	12	0.04	112	520	6	<5	<20	149	<0.01	<10	25	<10	<1	85
F104768	<0.03	9	0.04	141	560	8	<5	<20	172	<0.01	<10	19	<10	<1	83
F104769	0.04	13	0.02	119	490	28	<5	<20	334	<0.01	<10	33	<10	<1	111
F104770	0.04	12	0.02	119	520	32	<5	<20	334	<0.01	<10	30	<10	<1	116
F104771	0.04	18	0.01	99	750	72	<5	<20	191	<0.01	<10	34	<10	<1	204
F104772	0.06	12	0.02	57	910	18	<5	<20	177	<0.01	<10	27	<10	1	129
F104773	0.42	25	0.02	70	720	6	<5	<20	137	<0.01	<10	34	<10	<1	147
F104774	0.13	17	0.01	77	530	12	<5	<20	205	<0.01	<10	18	<10	<1	113
F104775	0.22	24	0.02	78	490	20	<5	<20	117	<0.01	<10	24	<10	<1	164
F104776	0.11	16	0.01	53	410	10	<5	<20	134	<0.01	<10	16	<10	<1	131
F104777	0.05	9	0.03	25	380	8	<5	<20	212	<0.01	<10	16	<10	2	61
F104778	0.05	12	0.01	53	690	2	<5	<20	176	<0.01	<10	16	<10	<1	135
F104779	0.04	12	0.02	49	590	<2	<5	<20	126	<0.01	<10	18	<10	<1	117
F104780	<0.03	10	0.02	50	730	2	<5	<20	189	<0.01	<10	12	<10	<1	70
F104781	<0.03	8	0.03	46	170	<2	<5	<20	119	<0.01	<10	10	<10	<1	79
F104782	0.04	8	0.04	44	160	2	<5	<20	151	<0.01	<10	11	<10	<1	73
F104783	0.05	9	0.04	45	250	2	<5	<20	189	<0.01	<10	17	<10	<1	72
F104784	0.06	7	0.03	30	260	<2	<5	<20	320	<0.01	<10	12	<10	<1	64
F104785	0.06	8	0.03	45	260	4	<5	<20	381	<0.01	<10	14	<10	<1	68
F104786	0.05	9	0.02	50	310	6	<5	<20	200	<0.01	<10	11	<10	<1	87
F104787	0.09	15	0.02	65	290	10	<5	<20	150	<0.01	<10	17	<10	<1	86
F104788	0.05	7	0.02	59	280	6	<5	<20	156	<0.01	<10	9	<10	<1	77
F104789	0.17	12	0.02	71	180	4	<5	<20	257	<0.01	<10	20	<10	<1	69

Tag #	Au g/t	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
F104790	0.04	12	0.01	58	340	4	<5	<20	216	<0.01	<10	25	<10	<1	68
F104791	0.04	10	0.03	167	470	4	<5	<20	295	<0.01	<10	27	<10	4	91
F104792	0.14	12	0.01	51	360	8	<5	<20	144	<0.01	<10	25	<10	<1	93
F104793	0.14	17	0.02	61	380	12	<5	<20	150	<0.01	<10	31	<10	<1	115
F104794	0.09	12	0.02	59	460	4	<5	<20	205	<0.01	<10	22	<10	2	83

ECO TECH LABORATORY LTD.								ICP CERTIFICATE OF ANALYSIS AK 2006-2253R							
22-Jan-07								Revised							
Values in ppm unless otherwise reported															
Tag #	**Au g/t**	**Ag**	**Al %**	**As**	**Ba**	**Bi**	**Ca %**	**Cd**	**Co**	**Cr**	**Cu**	**Fe %**	**La**	**Mg %**	**Mn**
E213414	<0.03	0.3	0.5	90	50	<5	1.36	5	19	86	158	4.64	<10	0.69	662
E213415	<0.03	0.2	0.52	60	85	5	2.35	3	14	119	110	3.6	<10	1.19	1056
E213416	<0.03	0.2	0.38	80	65	<5	1.81	<1	20	100	96	3.98	<10	0.97	750
E213417	<0.03	0.2	0.49	40	105	<5	1.61	<1	16	133	86	3.65	<10	1.21	635
E213418	<0.03	<0.2	0.49	25	135	<5	2.13	<1	14	81	66	3.31	<10	1.34	725
E213419	<0.03	0.2	0.44	40	90	<5	2.11	<1	17	119	67	3.52	<10	1.41	681
E213420	<0.03	<0.2	0.45	20	120	<5	2.02	<1	10	72	55	2.83	<10	1.4	711
E213421	<0.03	0.2	0.47	45	100	<5	2.31	<1	14	117	59	3.16	<10	1.3	766
E213422	0.08	1.1	0.28	85	45	<5	1.91	5	16	208	81	3.73	<10	0.98	630
E213423	<0.03	0.3	0.38	105	95	10	1.6	8	17	117	65	3.81	<10	1.21	679
E213424	<0.03	0.2	0.45	130	80	<5	1.59	2	15	107	38	4.02	<10	1.37	704
E213425	<0.03	0.3	0.44	80	85	<5	1.43	5	18	123	93	3.91	<10	1.26	682
E213426	<0.03	0.2	0.42	70	95	<5	1.77	3	18	133	88	3.79	<10	1.43	804
E213427	0.03	0.4	0.48	90	70	<5	1.54	3	25	106	135	4.8	<10	1.49	751
E213428	0.1	2.5	0.4	85	75	10	2	24	23	139	87	4.35	<10	1.29	831
E213429	<0.03	0.2	0.52	60	95	10	1.43	1	18	91	65	3.89	<10	1.46	655
E213430	0.32	0.6	0.52	180	50	<5	0.15	<1	21	682	76	2.83	<10	0.13	186
E213431	<0.03	0.2	0.37	50	95	<5	2.01	2	18	118	92	3.99	<10	1.49	875
E213432	<0.03	0.2	0.55	45	100	<5	1.51	1	16	100	74	3.48	<10	1.37	704
E213433	<0.03	0.2	0.45	60	105	10	0.92	1	22	72	68	4.02	<10	1.38	634
E213434	<0.03	<0.2	0.44	80	95	<5	1.69	1	19	125	58	3.59	<10	1.5	799
E213435	<0.03	<0.2	0.03	5	<5	<5	>10	<1	2	3	<1	0.03	<10	1.79	24
E213436	0.03	0.2	0.45	110	65	<5	1.32	1	22	132	84	4.07	<10	1.46	683
E213437	<0.03	<0.2	0.42	40	110	<5	1.47	<1	14	103	62	3.59	<10	1.54	802
E213438	0.03	0.4	0.4	60	90	5	1.4	6	13	106	58	3.71	<10	1.4	703
E213439	0.03	0.5	0.5	85	60	<5	1.74	1	22	133	123	4.25	<10	1.37	789
E213440	<0.03	0.2	0.44	75	120	<5	1.83	<1	20	90	111	3.82	<10	1.29	800
E213441	<0.03	<0.2	0.34	40	100	<5	1.36	1	13	153	64	3.18	<10	1.12	670
E213442	0.04	<0.2	0.39	80	85	<5	1.88	<1	16	94	61	3.63	<10	1.48	987
E213443	0.05	0.7	0.33	65	55	<5	1.65	28	16	261	95	3.72	<10	1.06	756
E213444	<0.03	0.2	0.46	40	100	<5	1.82	2	12	84	81	2.93	<10	1.14	797

								Sample type: RC Chips							
ECO TECH LABORAT								Project #: Spanish Mountain							
22-Jan-07								Shipment #:SMP-06-042							
Values in ppm unless (								Samples Submitted by: Johnston							
Tag #	**Au g/t**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**	**Y**	**Zn**
E213414	<0.03	58	0.01	101	600	22	<5	<20	93	<0.01	<10	19	<10	<1	267
E213415	<0.03	25	0.01	75	510	20	<5	<20	157	<0.01	<10	17	<10	2	240
E213416	<0.03	23	0.01	78	630	14	<5	<20	112	<0.01	<10	16	<10	<1	100
E213417	<0.03	7	0.02	52	470	16	<5	<20	113	<0.01	<10	10	<10	1	80
E213418	<0.03	7	0.02	41	510	20	<5	<20	144	<0.01	<10	10	<10	4	70
E213419	<0.03	7	0.02	45	580	20	<5	<20	136	<0.01	<10	8	<10	3	67
E213420	<0.03	10	0.02	30	570	18	5	<20	128	<0.01	<10	9	<10	4	77
E213421	<0.03	17	0.01	45	570	26	<5	<20	153	<0.01	<10	12	<10	3	95
E213422	0.08	40	<0.01	93	460	194	<5	<20	101	<0.01	<10	32	<10	<1	273
E213423	<0.03	47	<0.01	91	490	86	<5	<20	109	<0.01	<10	26	<10	3	513
E213424	<0.03	23	0.01	79	540	74	<5	<20	108	<0.01	<10	19	<10	<1	229
E213425	<0.03	29	0.01	86	520	48	<5	<20	90	<0.01	<10	21	<10	<1	375
E213426	<0.03	36	0.01	77	530	46	5	<20	116	<0.01	<10	15	<10	1	235
E213427	0.03	18	0.01	79	550	66	<5	<20	107	<0.01	<10	15	<10	<1	294
E213428	0.1	19	0.01	63	540	498	<5	<20	168	<0.01	<10	11	<10	2	801
E213429	<0.03	15	0.01	53	560	24	<5	<20	93	<0.01	<10	10	<10	<1	140
E213430	0.32	8	<0.01	548	280	14	<5	<20	9	<0.01	<10	21	<10	5	46
E213431	<0.03	14	0.01	53	540	36	<5	<20	162	<0.01	<10	9	<10	2	218
E213432	<0.03	14	0.01	66	530	18	5	<20	118	<0.01	<10	11	<10	3	122
E213433	<0.03	19	0.02	74	600	22	<5	<20	65	<0.01	<10	11	<10	2	108
E213434	<0.03	28	0.02	69	590	18	<5	<20	117	<0.01	<10	13	<10	3	119
E213435	<0.03	<1	<0.01	<1	50	<2	20	<20	4293	<0.01	<10	3	<10	7	<1
E213436	0.03	17	0.02	73	540	20	<5	<20	93	<0.01	<10	11	<10	<1	108
E213437	<0.03	13	0.02	55	550	18	<5	<20	104	<0.01	<10	10	<10	2	93
E213438	0.03	9	0.02	55	430	88	5	<20	108	<0.01	<10	10	<10	<1	306
E213439	0.03	14	0.02	66	580	48	<5	<20	150	<0.01	<10	12	<10	<1	111
E213440	<0.03	14	0.02	54	590	46	<5	<20	173	<0.01	<10	10	<10	11	106
E213441	<0.03	9	0.01	49	510	22	<5	<20	89	<0.01	<10	9	<10	3	82
E213442	0.04	10	0.01	82	510	20	<5	<20	112	<0.01	<10	11	<10	2	104
E213443	0.05	11	<0.01	56	340	94	<5	<20	107	<0.01	<10	11	<10	<1	1305
E213444	<0.03	10	0.01	52	460	20	<5	<20	121	<0.01	<10	10	<10	<1	201

ECO TECH LABORATORY LTD.														
Values in ppm unless otherwise reported								ICP CERTIFICATE OF ANALYSIS AK 2006-2258						
11-Jan-07														
Tag #	**Au g/t**	**Ag**	**Al %**	**As**	**Ba**	**Bi**	**Ca %**	**Cd**	**Co**	**Cr**	**Cu**	**Fe %**	**La**	**Mg %**
F104957	0.27	0.9	0.19	190	60	<5	2.53	3	31	143	139	7.17	<10	1.26
F104958	<0.03	0.4	0.32	260	45	5	6.21	<1	54	202	90	6.62	<10	6.5
F104959	<0.03	0.9	0.77	195	40	<5	5.11	<1	45	259	76	6.28	<10	5.33
F104960	<0.03	0.3	0.85	230	45	10	5.31	<1	51	261	50	6.26	<10	6.27
F104961	<0.03	0.6	0.33	260	50	<5	4.25	<1	46	195	99	6.54	<10	5.59
F104962	<0.03	0.3	0.29	240	105	5	5.47	<1	46	151	60	6.45	<10	6.14
F104963	<0.03	0.5	0.16	145	130	<5	7.26	<1	24	269	115	3.83	<10	3.56
F104964	<0.03	0.4	0.3	240	170	10	6.56	<1	47	159	75	6.93	<10	5.68
F104965	<0.03	0.7	0.35	130	75	<5	4.74	1	25	200	87	5.76	<10	2.96
F104966	0.04	0.9	0.22	115	65	<5	4.32	3	14	149	111	4.83	<10	2.02
F104967	0.07	1.4	0.31	125	65	<5	5.59	2	19	163	88	4.81	<10	2.29
F104968	<0.03	0.4	0.22	150	60	<5	4.25	2	15	160	86	4.28	<10	1.82
F104969	0.03	0.5	0.23	125	60	<5	3.68	1	14	234	88	3.54	<10	1.45
F104970	1.58	2.9	0.21	420	30	<5	0.13	<1	33	1343	43	3.55	<10	0.04
F104971	0.03	0.5	0.2	275	60	<5	4.22	<1	24	178	96	5.31	<10	1.58
F104972	<0.03	0.5	0.32	155	80	<5	3.47	1	15	224	134	3.39	<10	1.46
F104973	<0.03	0.5	0.22	145	70	<5	3.38	2	17	153	112	3.48	<10	1.45
F104974	<0.03	0.5	0.28	140	75	<5	3.11	2	16	192	100	3.58	<10	1.44
F104975	<0.03	<0.2	0.03	5	<5	<5	>10	<1	2	3	<1	0.05	<10	1.9
F104976	<0.03	0.4	0.22	110	75	<5	3.52	1	15	143	108	4.34	<10	1.81
F104977	0.08	0.4	0.2	150	60	5	4.68	2	16	197	73	4.22	<10	1.8
F104978	<0.03	0.3	0.27	120	80	<5	3.6	<1	14	177	87	3.13	<10	1.35
F104979	<0.03	0.4	0.23	100	70	<5	4.07	2	15	160	102	3.38	<10	1.54
F104980	<0.03	0.4	0.22	100	70	<5	4.22	1	15	185	117	3.55	<10	1.68
F104981	<0.03	0.3	0.22	95	65	<5	3.94	<1	14	151	73	2.94	<10	1.45
F104982	<0.03	0.4	0.33	105	105	<5	4.14	1	15	189	46	3.61	<10	1.62
F104983	<0.03	0.4	0.35	115	95	<5	4.17	1	15	241	101	3.48	<10	1.73
F104984	<0.03	0.4	0.26	100	70	<5	3.76	1	12	135	103	3.46	<10	1.67
F104985	<0.03	0.4	0.26	100	100	<5	3.46	1	14	140	71	3.62	<10	1.69
F104986	<0.03	0.4	0.23	95	70	<5	2.97	1	13	142	51	3.34	<10	1.46
F104987	<0.03	0.4	0.26	110	75	<5	3.35	1	16	139	64	3.61	<10	1.69
F104988	<0.03	0.5	0.3	105	80	<5	3.74	1	15	209	77	3.93	<10	1.75
F104989	0.04	0.6	0.27	115	75	<5	3.76	3	16	148	107	3.86	<10	1.58
F104990	<0.03	0.3	0.3	150	95	<5	3.72	3	14	158	106	3.34	<10	1.41
F104991	0.21	0.9	0.28	290	90	<5	3.59	12	28	196	128	5.26	<10	1.21
F104992	0.03	0.5	0.34	140	65	<5	3.67	1	16	226	126	4.47	<10	1.3
F104993	<0.03	0.2	0.49	40	145	5	2.51	<1	17	95	54	4.86	<10	1.81
F104994	<0.03	0.3	0.3	45	100	<5	2.34	<1	17	107	63	4.73	<10	1.87
F104995	<0.03	0.3	0.33	80	130	10	2.99	<1	21	118	111	5.01	<10	1.97
F104996	<0.03	0.3	0.3	70	90	10	3.5	<1	29	81	71	6.46	<10	2.83
F104997	<0.03	0.6	0.37	200	70	<5	3.4	<1	38	165	185	7.54	<10	2.39

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %
F104998	<0.03	0.6	0.19	290	60	<5	3.69	<1	38	88	190	7.62	<10	2.49
F104999	<0.03	0.6	0.24	220	45	<5	4.31	<1	33	118	149	7.02	<10	2.18
F105000	<0.03	0.4	0.34	170	60	<5	3.78	<1	23	190	189	5.77	<10	1.71

ECO TECH LABORAT									Sample type: RC Chips					
Values in ppm unless (									Project #: Spanish Mountain					
11-Jan-07									Shipment #: SMP-06-032					
									Samples Submitted by: Johnston					
Tag #	**Au g/t**	**Mn**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**
F104957	0.27	670	20	0.02	111	720	10	<5	<20	70	<0.01	<10	22	<10
F104958	<0.03	1511	4	0.06	322	940	12	<5	<20	149	<0.01	<10	35	<10
F104959	<0.03	1120	7	0.04	236	970	14	<5	<20	115	<0.01	<10	57	<10
F104960	<0.03	1144	4	0.07	283	1000	10	<5	<20	133	<0.01	<10	56	<10
F104961	<0.03	1196	9	0.07	298	950	8	<5	<20	119	<0.01	<10	35	<10
F104962	<0.03	1573	6	0.06	293	930	10	<5	<20	164	<0.01	<10	32	<10
F104963	<0.03	2423	3	0.02	156	420	6	<5	<20	230	<0.01	<10	23	<10
F104964	<0.03	1738	6	0.05	258	820	14	<5	<20	214	<0.01	<10	30	<10
F104965	<0.03	1335	10	0.02	113	550	10	<5	<20	145	<0.01	<10	31	<10
F104966	0.04	1610	13	<0.01	96	350	12	<5	<20	142	<0.01	<10	29	<10
F104967	0.07	1523	19	<0.01	89	580	26	<5	<20	183	<0.01	<10	38	<10
F104968	<0.03	1820	5	0.01	108	290	4	<5	<20	125	<0.01	<10	18	<10
F104969	0.03	1793	5	0.01	87	320	6	<5	<20	106	<0.01	<10	17	<10
F104970	1.58	214	12	<0.01	1078	400	2	35	<20	<1	<0.01	<10	22	<10
F104971	0.03	2240	5	0.01	145	340	6	<5	<20	122	<0.01	<10	14	<10
F104972	<0.03	1638	4	0.02	114	310	10	<5	<20	120	<0.01	<10	15	<10
F104973	<0.03	1646	6	0.01	111	290	8	<5	<20	111	<0.01	<10	15	<10
F104974	<0.03	1530	6	0.02	104	280	6	<5	<20	103	<0.01	<10	18	<10
F104975	<0.03	34	<1	<0.01	<1	80	<2	<5	<20	4720	<0.01	<10	2	<10
F104976	<0.03	1453	6	0.02	92	320	10	<5	<20	134	<0.01	<10	15	<10
F104977	0.08	2153	5	0.02	88	380	8	<5	<20	166	<0.01	<10	20	<10
F104978	<0.03	1525	4	0.02	95	250	4	<5	<20	121	<0.01	<10	13	<10
F104979	<0.03	1652	5	0.02	77	360	2	<5	<20	140	<0.01	<10	13	<10
F104980	<0.03	1713	5	0.02	78	360	4	<5	<20	149	<0.01	<10	14	<10
F104981	<0.03	1483	4	0.02	66	370	6	<5	<20	140	<0.01	<10	11	<10
F104982	<0.03	1355	4	0.02	69	310	6	<5	<20	146	<0.01	<10	15	<10
F104983	<0.03	1301	4	0.03	79	360	8	<5	<20	141	<0.01	<10	17	<10
F104984	<0.03	1227	6	0.02	72	410	6	<5	<20	121	<0.01	<10	16	<10
F104985	<0.03	1074	5	0.02	72	360	6	<5	<20	115	<0.01	<10	13	<10
F104986	<0.03	920	6	0.02	65	360	6	<5	<20	108	<0.01	<10	13	<10
F104987	<0.03	1037	6	0.02	80	430	8	<5	<20	113	<0.01	<10	17	<10
F104988	<0.03	1250	8	0.02	72	420	8	<5	<20	121	<0.01	<10	23	<10
F104989	0.04	1119	12	0.02	77	440	10	<5	<20	115	<0.01	<10	24	<10
F104990	<0.03	1007	13	0.02	103	440	4	<5	<20	108	<0.01	<10	18	<10
F104991	0.21	972	82	0.02	147	1230	10	<5	<20	111	<0.01	<10	47	<10
F104992	0.03	1023	7	0.03	81	730	10	<5	<20	95	<0.01	<10	14	<10
F104993	<0.03	861	4	0.05	30	470	6	<5	<20	82	<0.01	<10	12	<10
F104994	<0.03	847	6	0.03	35	540	6	<5	<20	84	<0.01	<10	16	<10
F104995	<0.03	1018	7	0.04	36	630	10	<5	<20	131	<0.01	<10	17	<10
F104996	<0.03	1253	6	0.07	25	780	8	<5	<20	117	<0.01	<10	23	<10
F104997	<0.03	1149	11	0.08	62	1000	8	<5	<20	107	<0.01	<10	29	<10

Tag #	Au g/t	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W
F104998	<0.03	1135	16	0.03	127	700	6	<5	<20	113	<0.01	<10	22	<10
F104999	<0.03	1261	13	0.04	86	730	6	<5	<20	128	<0.01	<10	20	<10
F105000	<0.03	1092	15	0.04	62	660	2	<5	<20	110	<0.01	<10	21	<10

ECO TECH LABORAT			
Values in ppm unless (			
11-Jan-07			
Tag #	**Au g/t**	**Y**	**Zn**
F104957	0.27	<1	267
F104958	<0.03	<1	92
F104959	<0.03	<1	104
F104960	<0.03	<1	141
F104961	<0.03	<1	145
F104962	<0.03	<1	154
F104963	<0.03	10	59
F104964	<0.03	<1	150
F104965	<0.03	<1	141
F104966	0.04	<1	261
F104967	0.07	2	204
F104968	<0.03	<1	174
F104969	0.03	<1	124
F104970	1.58	3	35
F104971	0.03	<1	142
F104972	<0.03	2	129
F104973	<0.03	3	123
F104974	<0.03	<1	131
F104975	<0.03	<1	<1
F104976	<0.03	3	145
F104977	0.08	2	155
F104978	<0.03	3	130
F104979	<0.03	<1	129
F104980	<0.03	1	119
F104981	<0.03	4	100
F104982	<0.03	2	132
F104983	<0.03	3	132
F104984	<0.03	2	149
F104985	<0.03	2	132
F104986	<0.03	1	118
F104987	<0.03	3	138
F104988	<0.03	2	143
F104989	0.04	3	230
F104990	<0.03	2	223
F104991	0.21	2	772
F104992	0.03	<1	168
F104993	<0.03	<1	98
F104994	<0.03	<1	101
F104995	<0.03	2	82
F104996	<0.03	<1	142
F104997	<0.03	<1	128

Tag #	Au g/t	Y	Zn
F104998	<0.03	<1	123
F104999	<0.03	<1	115
F105000	<0.03	<1	97

ECO TECH LABORATORY LTD.														
Values in ppm unless otherwise reported								ICP CERTIFICATE OF ANALYSIS AK 2006-2276						
14-Feb-07														
Tag #	**Au g/t**	**Ag**	**Al %**	**As**	**Ba**	**Bi**	**Ca %**	**Cd**	**Co**	**Cr**	**Cu**	**Fe %**	**La**	**Mg %**
212901	<0.03	0.4	0.53	30	85	<5	4.67	<1	13	71	27	3.32	<10	1.7
212902	<0.03	<0.2	0.34	10	260	<5	4.19	<1	11	38	30	3.22	<10	1.51
212903	<0.03	0.4	0.46	5	85	<5	4.2	<1	11	53	33	3.32	<10	1.59
212904	0.47	0.6	0.46	10	60	<5	4.51	<1	12	60	36	3.51	<10	1.56
212905	1.52	2.7	0.2	355	25	<5	0.11	<1	26	1109	43	3.08	<10	<0.01
212906	0.26	0.5	0.39	25	70	<5	4.29	<1	11	83	40	3.32	<10	1.54
212907	0.32	0.3	0.44	195	65	<5	4.64	<1	16	97	19	3.81	<10	1.73
212908	0.58	0.9	0.4	120	60	<5	4.52	6	14	84	44	3.93	<10	1.64
212909	0.07	0.4	0.48	55	75	<5	4.71	3	13	81	55	3.27	<10	1.71
212910	<0.03	<0.2	0.01	<5	<5	<5	>10	<1	<1	2	2	0.02	<10	1.19
212911	0.12	0.2	0.42	45	70	<5	4.5	<1	11	57	30	3.3	<10	1.63
212912	0.51	0.8	0.35	20	55	<5	4.69	<1	11	82	37	3.15	<10	1.74
212913	0.1	0.3	0.6	45	85	<5	4.63	<1	11	91	41	3.17	<10	1.67
212914	<0.03	0.2	0.35	25	60	<5	4.5	<1	11	80	39	3.14	<10	1.78
212915	<0.03	0.2	0.52	30	75	<5	4.51	<1	12	77	43	3.25	<10	1.81
212916	0.13	0.2	0.41	60	60	<5	4.86	<1	12	59	45	3.09	<10	1.86
212917	0.17	0.2	0.49	120	90	<5	4.75	<1	13	89	49	3.04	<10	1.72
212918	0.05	0.2	0.29	75	50	<5	4.72	<1	10	107	28	3.25	<10	1.67
212919	<0.03	<0.2	0.62	80	90	<5	4.99	<1	12	84	14	3.41	<10	1.94
212920	0.14	<0.2	0.55	75	80	<5	5.76	<1	11	95	12	3.59	<10	2.1
212921	0.08	0.2	0.37	60	55	<5	4.58	<1	14	116	9	3.95	<10	1.66
212922	0.11	0.4	0.38	70	70	<5	4.99	<1	14	98	17	4.03	<10	1.75
212923	0.12	<0.2	0.5	100	70	<5	4.66	<1	14	136	14	3.48	<10	1.75
212924	0.05	<0.2	0.38	60	65	<5	4.42	<1	13	91	9	3.36	<10	1.61
212925	0.11	0.2	0.41	25	65	<5	4.65	<1	10	83	19	3.07	<10	1.64
212926	0.27	0.3	0.51	45	80	<5	5.22	<1	13	88	22	3.01	<10	1.97
212927	0.08	0.4	0.52	40	70	<5	5.46	<1	14	81	23	3.26	<10	1.99
212928	0.25	0.2	0.37	35	55	<5	4.61	<1	12	69	17	3.15	<10	1.9
212929	0.22	0.3	0.18	65	30	<5	5.39	<1	15	20	22	3.13	<10	2
212930	0.06	<0.2	0.38	35	70	<5	5.17	<1	12	77	15	3.18	<10	1.78
212931	0.06	<0.2	0.38	100	55	<5	0.13	<1	18	75	18	3.12	<10	2.25
212932	0.07	0.2	0.51	180	65	<5	5.07	<1	20	118	50	4.32	<10	2.46
212933	<0.03	<0.2	0.4	280	45	<5	6.61	<1	36	120	58	4.57	<10	4.61
212934	<0.03	<0.2	0.78	230	45	<5	6.17	<1	42	169	75	5.4	<10	5.27
212935	<0.03	<0.2	0.36	105	50	<5	5.26	<1	15	80	22	3.52	<10	2.34
212936	0.23	0.3	0.5	20	65	<5	5.53	<1	11	73	17	3.66	<10	1.82
212937	0.24	0.2	0.4	75	70	<5	4.67	<1	10	99	15	3.18	<10	1.62
212938	<0.03	<0.2	0.36	140	45	<5	<0.01	<1	35	31	69	5.33	<10	0.67
212939	<0.03	<0.2	0.36	120	50	<5	7.95	<1	34	57	60	1.89	<10	2.03

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %
212940	1.54	2.8	0.18	360	20	<5	0.12	<1	23	1298	42	3.16	<10	<0.01
212941	<0.03	<0.2	0.49	55	60	<5	3.76	<1	15	82	56	3.54	<10	0.48
212942	0.04	0.2	0.47	120	70	<5	0.03	<1	30	80	51	4.73	<10	1.27
212943	0.07	0.4	0.28	100	40	<5	9.14	<1	23	97	81	5.44	<10	0.26
212944	<0.03	<0.2	0.41	110	45	<5	8.96	<1	20	49	38	6	<10	0.19
212945	<0.03	<0.2	0.04	<5	<5	<5	>10	<1	<1	2	2	0.05	<10	1.72
212946	0.04	<0.2	0.39	110	35	<5	9.17	<1	18	34	36	2.94	<10	0.22
212947	0.09	<0.2	0.53	110	40	<5	<0.01	<1	29	52	59	2.25	<10	0.22
212948	<0.03	<0.2	0.42	85	30	<5	0.49	<1	24	36	80	2.16	<10	0.45
212949	<0.03	0.2	1.16	45	20	<5	0.28	<1	39	65	117	1.84	<10	0.52
212950	<0.03	0.2	1.31	50	20	<5	<0.01	<1	45	70	109	5.57	<10	0.5
212951	<0.03	<0.2	1.19	40	20	<5	2.97	<1	45	80	55	5.98	<10	0.71
212952	<0.03	<0.2	0.54	60	55	<5	3.63	<1	21	60	31	3.65	<10	0.21
212953	0.07	0.2	0.28	135	30	<5	0.15	<1	33	28	76	5.32	<10	0.69
212954	0.07	<0.2	0.35	125	50	<5	6.72	1	26	68	58	1.46	<10	1.42
212955	0.03	<0.2	0.33	120	50	<5	0.02	1	30	39	52	1.74	<10	2.25
212956	0.06	<0.2	0.37	130	50	<5	8.16	1	33	40	68	5.48	<10	2.81
212957	0.06	<0.2	0.5	145	55	<5	0.06	<1	38	34	84	5.39	<10	3.08
212958	0.05	<0.2	0.35	120	55	<5	8.47	<1	29	35	86	5.34	<10	3.35
212959	0.05	0.2	0.45	110	40	<5	0.61	<1	35	43	51	5.25	<10	3.53
212960	0.15	0.3	0.33	115	40	<5	7.5	2	31	47	46	5.38	<10	4.26
212961	<0.03	<0.2	0.62	75	40	<5	0.05	<1	36	27	56	2.01	<10	4.27
212962	0.13	<0.2	1.8	85	40	<5	0.04	<1	32	59	50	5.29	<10	4.61
212963	0.05	<0.2	1.33	85	30	<5	<0.01	<1	31	56	47	4.97	<10	4.01
212964	0.12	0.2	0.91	85	35	<5	<0.01	<1	38	35	49	5.21	<10	3.97
212965	<0.03	<0.2	2.06	70	30	<5	5.75	<1	36	72	59	5.09	<10	3.84
212966	<0.03	<0.2	3.17	45	20	<5	5.55	<1	30	93	53	4.26	<10	3.19
212967	<0.03	<0.2	1.77	60	25	<5	6.63	<1	36	67	49	4.99	<10	4.08
212968	<0.03	<0.2	1.25	75	25	<5	0.1	<1	38	51	50	5.03	<10	3.91
212969	<0.03	<0.2	1.05	90	35	<5	6.18	<1	37	72	60	5.3	<10	4.1
212970	<0.03	<0.2	1.86	60	30	<5	0.08	<1	42	75	62	5.35	<10	4.26
212971	<0.03	<0.2	1.61	65	35	<5	5.91	<1	34	74	53	5.15	<10	4
212972	<0.03	<0.2	1.7	60	25	<5	6.98	<1	35	71	53	5.45	<10	4.11
212973	<0.03	0.2	0.32	85	40	<5	6.31	<1	32	63	58	5.02	<10	3.6
212974	<0.03	<0.2	0.72	55	25	<5	6.17	<1	33	43	51	5.27	<10	4.01
212975	0.29	0.7	0.43	150	30	<5	0.14	<1	16	559	70	2.82	<10	0.09
212976	<0.03	<0.2	0.74	60	25	<5	6.16	<1	34	46	48	5.2	<10	3.96

ECO TECH LABORAT									Sample type: RC Chips					
Values in ppm unless (									Project #: Spanish Mountain					
14-Feb-07									Shipment #:SMP-06-035					
									Samples Submitted by: Johnston					
Tag #	**Au g/t**	**Mn**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**
212901	<0.03	1262	<1	0.08	36	1120	8	<5	<20	184	<0.01	<10	9	<10
212902	<0.03	1088	<1	0.06	20	1180	6	5	<20	120	<0.01	<10	8	<10
212903	<0.03	1049	<1	0.08	24	1170	6	5	<20	171	<0.01	<10	8	<10
212904	0.47	1106	<1	0.07	21	1180	6	<5	<20	247	<0.01	<10	7	<10
212905	1.52	193	15	0.01	877	300	6	60	<20	4	<0.01	<10	18	<10
212906	0.26	1137	<1	0.05	18	1220	6	<5	<20	305	<0.01	<10	7	<10
212907	0.32	1205	<1	0.03	50	1110	20	5	<20	482	<0.01	<10	7	<10
212908	0.58	1145	<1	0.03	40	1120	250	5	<20	588	<0.01	<10	6	<10
212909	0.07	1141	<1	0.04	37	1040	84	5	<20	620	<0.01	<10	7	<10
212910	<0.03	25	<1	0.02	1	20	<2	<5	<20	3967	<0.01	<10	1	<10
212911	0.12	1068	<1	0.04	27	1170	20	<5	<20	369	<0.01	<10	7	<10
212912	0.51	1144	<1	0.05	33	1190	18	<5	<20	330	<0.01	<10	6	<10
212913	0.1	1140	<1	0.07	34	1150	10	5	<20	300	<0.01	<10	9	<10
212914	<0.03	1189	<1	0.05	37	1150	10	<5	<20	287	<0.01	<10	6	<10
212915	<0.03	1208	<1	0.06	40	1100	10	<5	<20	307	<0.01	<10	8	<10
212916	0.13	1253	<1	0.04	54	1090	8	<5	<20	405	<0.01	<10	6	<10
212917	0.17	1197	<1	0.04	76	1100	10	<5	<20	441	<0.01	<10	7	<10
212918	0.05	1220	<1	0.03	32	1060	14	<5	<20	473	<0.01	<10	5	<10
212919	<0.03	1400	<1	0.03	45	1090	10	<5	<20	429	<0.01	<10	7	<10
212920	0.14	1422	<1	0.03	40	1070	8	<5	<20	561	<0.01	<10	8	<10
212921	0.08	1085	<1	0.04	38	1190	10	<5	<20	406	<0.01	<10	6	<10
212922	0.11	1196	<1	0.03	33	1180	10	<5	<20	350	<0.01	<10	6	<10
212923	0.12	1191	<1	0.04	54	1180	12	<5	<20	418	<0.01	<10	7	<10
212924	0.05	1217	<1	0.03	31	1240	8	<5	<20	449	<0.01	<10	6	<10
212925	0.11	1117	<1	0.03	22	1290	6	<5	<20	330	<0.01	<10	6	<10
212926	0.27	1585	<1	0.04	63	1240	14	10	<20	273	<0.01	<10	8	<10
212927	0.08	1273	<1	0.07	50	1210	8	5	<20	237	<0.01	<10	8	<10
212928	0.25	1239	<1	0.04	36	1170	8	<5	<20	209	<0.01	<10	6	<10
212929	0.22	1248	<1	0.02	87	1140	6	<5	<20	229	<0.01	<10	9	<10
212930	0.06	1112	<1	0.03	28	1110	6	<5	<20	261	<0.01	<10	6	<10
212931	0.06	1315	<1	0.02	51	960	10	<5	<20	448	<0.01	<10	5	<10
212932	0.07	1375	<1	0.02	63	1040	14	<5	<20	432	<0.01	<10	11	<10
212933	<0.03	1160	<1	0.03	199	660	8	5	<20	604	<0.01	<10	25	<10
212934	<0.03	1163	<1	0.04	194	750	12	5	<20	469	<0.01	<10	43	<10
212935	<0.03	1152	<1	0.03	71	1100	6	5	<20	297	<0.01	<10	9	<10
212936	0.23	1155	<1	0.06	22	1320	30	<5	<20	279	<0.01	<10	8	<10
212937	0.24	1128	<1	0.04	23	1060	10	<5	<20	283	<0.01	<10	9	<10
212938	<0.03	990	<1	0.02	63	720	10	5	<20	72	<0.01	<10	7	<10
212939	<0.03	1028	<1	0.02	60	720	10	<5	<20	163	<0.01	<10	7	<10

Tag #	Au g/t	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W
212940	1.54	179	13	0.01	718	310	6	60	<20	4	<0.01	<10	16	<10
212941	<0.03	735	<1	0.05	30	1000	12	<5	<20	66	<0.01	<10	9	<10
212942	0.04	1070	<1	0.03	59	780	34	<5	<20	159	<0.01	<10	10	<10
212943	0.07	1156	<1	0.03	43	670	50	<5	<20	48	<0.01	<10	6	<10
212944	<0.03	994	<1	0.03	38	700	14	<5	<20	35	<0.01	<10	8	<10
212945	<0.03	27	<1	0.02	1	40	2	<5	<20	4464	<0.01	<10	2	<10
212946	0.04	923	<1	0.04	42	770	14	<5	<20	40	<0.01	<10	8	<10
212947	0.09	992	<1	0.05	58	760	12	5	<20	46	<0.01	<10	11	<10
212948	<0.03	886	<1	0.08	45	700	8	5	<20	66	<0.01	<10	12	<10
212949	<0.03	754	<1	0.09	70	870	14	<5	<20	61	<0.01	<10	42	<10
212950	<0.03	786	<1	0.11	80	950	16	<5	<20	55	<0.01	<10	40	<10
212951	<0.03	731	<1	0.09	99	920	14	<5	<20	40	<0.01	<10	40	<10
212952	<0.03	892	<1	0.06	71	1050	8	<5	<20	36	<0.01	<10	9	<10
212953	0.07	802	<1	0.03	66	830	14	<5	<20	119	<0.01	<10	5	<10
212954	0.07	848	<1	0.03	52	850	28	<5	<20	255	<0.01	<10	8	<10
212955	0.03	961	<1	0.03	60	880	18	<5	<20	287	<0.01	<10	8	<10
212956	0.06	1233	<1	0.03	56	810	14	<5	<20	355	<0.01	<10	9	<10
212957	0.06	1086	<1	0.03	74	750	18	5	<20	334	<0.01	<10	14	<10
212958	0.05	1414	<1	0.03	56	690	18	5	<20	421	<0.01	<10	11	<10
212959	0.05	947	<1	0.05	62	580	12	<5	<20	213	<0.01	<10	16	<10
212960	0.15	1240	<1	0.04	73	630	14	<5	<20	268	<0.01	<10	13	<10
212961	<0.03	1187	<1	0.02	60	690	10	<5	<20	336	<0.01	<10	16	<10
212962	0.13	1185	<1	0.04	55	630	18	<5	<20	226	<0.01	<10	44	<10
212963	0.05	1106	<1	0.03	55	630	14	<5	<20	247	<0.01	<10	27	<10
212964	0.12	1081	<1	0.02	62	680	12	<5	<20	333	<0.01	<10	16	<10
212965	<0.03	972	<1	0.03	55	670	20	<5	<20	169	<0.01	<10	55	<10
212966	<0.03	895	<1	0.03	49	620	28	<5	<20	166	0.01	<10	89	<10
212967	<0.03	1131	<1	0.03	50	620	18	<5	<20	185	<0.01	<10	45	<10
212968	<0.03	1123	<1	0.03	52	740	14	<5	<20	175	<0.01	<10	31	<10
212969	<0.03	1275	<1	0.04	53	690	12	<5	<20	264	<0.01	<10	26	<10
212970	<0.03	1183	<1	0.05	55	700	18	<5	<20	156	<0.01	<10	45	<10
212971	<0.03	1042	<1	0.05	50	640	16	<5	<20	218	<0.01	<10	37	<10
212972	<0.03	1117	<1	0.06	49	650	16	<5	<20	161	<0.01	<10	49	<10
212973	<0.03	945	<1	0.03	50	580	56	<5	<20	341	<0.01	<10	8	<10
212974	<0.03	934	<1	0.06	53	610	10	<5	<20	209	<0.01	<10	19	<10
212975	0.29	164	9	0.01	441	260	10	15	<20	6	<0.01	<10	19	<10
212976	<0.03	932	<1	0.06	53	610	10	<5	<20	206	<0.01	<10	19	<10

ECO TECH LABORAT			
Values in ppm unless o			
14-Feb-07			
Tag #	**Au g/t**	**Y**	**Zn**
212901	<0.03	6	40
212902	<0.03	6	42
212903	<0.03	6	35
212904	0.47	6	31
212905	1.52	5	36
212906	0.26	6	34
212907	0.32	7	39
212908	0.58	7	468
212909	0.07	8	215
212910	<0.03	<1	<1
212911	0.12	8	44
212912	0.51	7	34
212913	0.1	7	34
212914	<0.03	7	33
212915	<0.03	7	35
212916	0.13	8	38
212917	0.17	8	31
212918	0.05	7	33
212919	<0.03	9	30
212920	0.14	9	37
212921	0.08	8	26
212922	0.11	8	33
212923	0.12	8	33
212924	0.05	7	22
212925	0.11	7	26
212926	0.27	7	36
212927	0.08	7	25
212928	0.25	7	24
212929	0.22	7	32
212930	0.06	7	31
212931	0.06	7	28
212932	0.07	8	40
212933	<0.03	6	38
212934	<0.03	6	41
212935	<0.03	8	33
212936	0.23	8	26
212937	0.24	7	33
212938	<0.03	9	47
212939	<0.03	8	50

Tag #	Au g/t	Y	Zn
212940	1.54	5	37
212941	<0.03	5	27
212942	0.04	8	38
212943	0.07	8	34
212944	<0.03	8	39
212945	<0.03	<1	<1
212946	0.04	10	39
212947	0.09	12	53
212948	<0.03	10	50
212949	<0.03	10	49
212950	<0.03	9	52
212951	<0.03	8	77
212952	<0.03	6	42
212953	0.07	8	37
212954	0.07	10	65
212955	0.03	9	38
212956	0.06	8	41
212957	0.06	9	41
212958	0.05	10	35
212959	0.05	8	50
212960	0.15	10	113
212961	<0.03	10	46
212962	0.13	7	62
212963	0.05	9	45
212964	0.12	9	37
212965	<0.03	7	38
212966	<0.03	4	34
212967	<0.03	8	30
212968	<0.03	7	38
212969	<0.03	9	36
212970	<0.03	9	39
212971	<0.03	9	36
212972	<0.03	8	43
212973	<0.03	8	41
212974	<0.03	8	43
212975	0.29	4	41
212976	<0.03	8	41

ECO TECH LABORATORY LTD.

Values in ppm unless otherwise reported

ICP CERTIFICATE OF ANALYSIS AK 2006-2299

11-Feb-07

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La
F213540	<0.03	<0.2	0.03	10	<5	<5	>10	<1	1	4	5	0.03	<10
F213541	<0.03	<0.2	0.39	65	70	<5	2.72	1	15	106	41	3.91	<10
F213542	<0.03	0.2	0.47	30	90	<5	2.31	2	12	59	52	2.95	<10
F213543	<0.03	<0.2	0.46	25	95	<5	2.63	1	11	164	49	3.18	<10
F213544	<0.03	<0.2	0.39	40	75	<5	3.06	<1	10	56	46	3.3	<10
F213545	<0.03	0.2	0.52	95	55	<5	2.96	2	18	313	65	4.43	<10
F213546	<0.03	0.2	0.26	120	50	<5	2.38	4	19	105	104	4.59	<10
F213547	<0.03	0.2	0.42	140	55	<5	2.54	3	21	435	99	5.15	<10
F213548	<0.03	0.3	0.24	140	55	<5	2.63	3	21	116	101	4.94	<10
F213549	<0.03	<0.2	0.97	100	90	<5	6.33	2	41	160	123	5.63	<10
F213550	<0.03	0.3	0.34	115	75	<5	3.64	3	27	90	98	5.2	<10
F213551	0.09	0.7	0.41	105	65	<5	2.87	3	20	442	98	4.98	<10
F213552	0.08	0.6	0.23	95	65	<5	2.5	3	19	116	88	4.76	<10
F213553	0.04	0.4	0.46	110	80	<5	2.63	4	20	331	98	4.58	<10
F213554	0.06	0.5	0.25	165	65	<5	2.52	4	24	114	113	4.57	<10
F213555	<0.03	0.3	0.3	60	70	<5	2.33	2	11	326	68	2.72	<10
F213556	0.06	0.5	0.2	80	60	<5	2.69	3	16	123	67	3.9	<10
F213557	0.18	1.4	0.26	90	55	<5	2.87	3	19	210	88	5.21	<10
F213558	0.19	1.4	0.28	80	40	<5	2.79	3	17	94	83	4.54	<10
F213559	0.19	1.5	0.27	85	60	5	2.73	3	18	264	84	4.99	<10
F213560	0.13	1.1	0.19	65	55	10	3.73	3	17	96	60	4.61	<10
F213561	0.19	1.4	0.26	75	60	<5	2.16	4	16	175	77	5	<10
F213562	0.16	1.1	0.43	160	70	<5	5.13	3	27	118	81	5.59	<10
F213563	0.03	0.4	0.66	155	60	5	4.16	3	18	293	49	3.58	<10

								Sample type: RC Chips					
								Project #: Spanish Mountain					
								Shipment #: SMP-06-044					
								Samples Submitted by: Johnston					
Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W
2.4	23	<1	<0.01	<1	70	<2	20	<20	4284	<0.01	<10	2	<10
0.9	1189	5	0.07	25	720	4	<5	<20	53	<0.01	<10	10	<10
0.86	1064	6	0.05	27	810	8	5	<20	52	<0.01	<10	13	<10
0.9	1006	5	0.09	21	870	4	<5	<20	58	<0.01	<10	11	<10
1.06	1067	3	0.09	17	880	2	<5	<20	63	<0.01	<10	7	<10
1.12	1379	17	0.07	52	620	4	<5	<20	70	<0.01	<10	17	<10
0.92	1225	25	0.02	63	520	4	<5	<20	63	<0.01	<10	12	<10
0.97	1088	26	0.03	71	460	6	<5	<20	70	<0.01	<10	19	<10
1.01	1086	27	0.02	67	460	4	<5	<20	70	<0.01	<10	13	<10
2.2	1777	8	0.1	60	440	6	<5	<20	128	<0.01	<10	42	<10
1.32	1120	23	0.03	66	560	8	<5	<20	73	<0.01	<10	19	<10
1.09	1243	30	0.03	68	510	22	<5	<20	79	<0.01	<10	20	<10
1	1075	27	0.02	65	510	18	<5	<20	64	<0.01	<10	13	<10
1.07	842	25	0.04	83	630	12	<5	<20	54	<0.01	<10	22	<10
1	829	25	0.02	96	710	10	<5	<20	53	<0.01	<10	14	<10
0.94	736	3	0.03	50	300	8	<5	<20	45	<0.01	<10	10	<10
1.05	827	19	0.02	62	430	14	<5	<20	60	<0.01	<10	9	<10
1.16	1161	34	0.02	70	630	42	<5	<20	75	<0.01	<10	13	<10
1.19	1121	28	0.02	66	630	50	5	<20	85	<0.01	<10	13	<10
1.16	1108	31	0.02	69	580	50	<5	<20	81	<0.01	<10	15	<10
1.59	1323	30	0.02	54	550	40	<5	<20	90	<0.01	<10	10	<10
0.86	753	28	0.02	60	450	44	<5	<20	54	<0.01	<10	12	<10
2.37	1703	30	0.02	121	650	42	<5	<20	151	<0.01	<10	20	<10
2.04	1203	8	0.02	114	440	16	<5	<20	113	<0.01	<10	21	<10

Y	Zn
<1	3
<1	103
4	79
3	82
3	79
2	141
<1	151
<1	116
<1	121
<1	205
<1	174
1	111
<1	176
1	178
2	293
6	145
<1	162
1	228
6	270
2	227
4	193
<1	206
8	176
8	149

ECO TECH LABORATORY LTD. ICP CERTIFICATE OF ANALYSIS AK 2006-2300

Values in ppm unless otherwise reported

27-Jan-07

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
E213666	0.15	1.9	0.27	75	50	<5	1.23	6	18	125	83	4.65	<10	0.54	431
E213667	0.02	0.5	0.27	95	70	<5	4.17	1	40	96	125	5.78	<10	4.9	1630
E213668	<0.03	0.3	0.33	95	70	<5	4.43	2	36	78	105	5.78	<10	4.24	1474
E213669	<0.03	0.4	0.45	105	90	<5	4.25	1	45	157	116	6.31	<10	4.72	1191
E213670	<0.03	0.5	0.42	100	100	<5	4.32	2	40	148	117	6.12	10	4.32	1283
E213671	<0.03	0.4	0.23	185	65	<5	3.29	2	22	152	101	5.3	<10	1.89	845
E213672	<0.03	0.3	0.29	75	95	5	5.1	2	33	84	80	4.92	<10	3.76	1423
E213673	0.07	1.1	0.25	90	55	<5	3.33	2	20	78	66	4.31	<10	1.77	956
E213674	0.3	2.9	0.16	70	45	5	1.25	3	14	110	45	4.28	<10	0.52	382
E213675	0.3	0.7	0.47	170	50	<5	0.15	1	21	676	72	2.74	<10	0.12	176
E213676	0.73	2.9	0.31	135	50	<5	1.46	5	22	78	135	5.99	<10	0.65	456
E213677	0.49	2.4	0.18	55	40	<5	1.48	2	11	90	34	3.33	<10	0.57	362
E213678	0.29	3.3	0.17	40	45	<5	2.02	3	14	66	43	3.63	<10	0.84	570
E213679	0.35	4.8	0.19	70	45	<5	1.61	4	17	147	51	4.97	<10	0.62	441
E213680	<0.03	<0.2	0.02	10	<5	<5	>10	<1	<1	3	<1	0.03	<10	1.47	25
E213681	0.29	5.1	0.29	75	55	10	1.83	4	17	141	59	5.36	<10	0.73	451
E213682	0.09	1.2	0.3	95	50	<5	3.02	4	17	157	63	3.96	<10	1.38	740
E213683	0.04	0.4	0.35	275	75	<5	3.71	5	25	103	38	4.31	<10	2.84	1045
E213684	0.07	0.7	0.35	90	60	10	3.89	6	20	116	54	4.09	<10	2.04	1049
E213685	0.07	0.7	0.34	85	55	5	3.73	6	19	66	52	3.97	<10	1.94	1006
E213686	0.06	0.8	0.28	125	45	<5	2.7	5	17	128	94	3.8	<10	1.54	791
E213687	0.07	0.6	0.28	60	60	<5	2.04	2	12	44	70	2.84	<10	0.92	532
E213688	0.07	1.1	0.58	100	55	<5	2.15	3	18	130	155	4.32	<10	1.01	520
E213689	0.08	1.4	0.37	125	45	<5	3.31	5	25	67	121	4.53	<10	1.43	938
E213690	0.14	2	0.32	95	55	10	2.79	7	23	189	113	4.21	<10	1.1	978
E213691	0.21	2.1	0.18	85	55	<5	1.8	6	20	56	94	3.91	<10	0.75	584
E213692	0.12	0.6	0.34	70	65	<5	2.34	3	18	181	101	3.92	<10	1.05	629
E213693	<0.03	0.5	0.26	55	80	<5	4.14	1	17	76	110	4.38	<10	1.67	1238

ECO TECH LABORAT								Sample type: RC Chips							
Values in ppm unless								Project #: Spanish Mountain							
27-Jan-07								Shipment #: SMP-06-047							
								Samples Submitted by: Johnston							
Tag #	**Au g/t**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**	**Y**	**Zn**
E213666	0.15	27	0.01	65	450	38	<5	<20	37	<0.01	<10	27	<10	<1	183
E213667	0.02	9	0.05	200	790	6	<5	<20	120	<0.01	<10	26	<10	<1	169
E213668	<0.03	13	0.05	163	730	4	<5	<20	140	<0.01	<10	28	<10	<1	151
E213669	<0.03	6	0.06	225	730	<2	<5	<20	130	<0.01	<10	35	<10	<1	137
E213670	<0.03	6	0.05	143	930	2	<5	<20	143	<0.01	<10	27	<10	<1	141
E213671	<0.03	21	0.02	96	600	26	<5	<20	99	<0.01	<10	22	<10	<1	95
E213672	<0.03	9	0.02	151	620	8	5	<20	163	<0.01	<10	24	<10	3	196
E213673	0.07	20	0.01	79	510	18	<5	<20	94	<0.01	<10	28	<10	<1	140
E213674	0.3	26	0.01	59	350	52	<5	<20	33	<0.01	<10	25	<10	<1	125
E213675	0.3	9	<0.01	529	250	8	<5	<20	5	<0.01	<10	20	<10	3	42
E213676	0.73	47	0.01	83	480	42	<5	<20	36	<0.01	<10	53	<10	<1	256
E213677	0.49	22	<0.01	44	310	38	<5	<20	35	<0.01	<10	25	<10	<1	102
E213678	0.29	25	<0.01	45	450	52	<5	<20	42	<0.01	<10	27	<10	<1	155
E213679	0.35	34	<0.01	73	510	76	<5	<20	41	<0.01	<10	24	<10	<1	176
E213680	<0.03	<1	<0.01	1	60	<2	20	<20	4490	<0.01	<10	2	<10	<1	1
E213681	0.29	41	0.01	68	530	76	<5	<20	53	<0.01	<10	39	<10	<1	148
E213682	0.09	27	0.02	68	560	22	<5	<20	74	<0.01	<10	24	<10	<1	206
E213683	0.04	26	0.02	185	470	10	<5	<20	105	<0.01	<10	34	<10	<1	270
E213684	0.07	25	0.01	81	530	20	5	<20	96	<0.01	<10	37	<10	1	335
E213685	0.07	26	0.01	79	550	16	10	<20	91	<0.01	<10	34	<10	<1	320
E213686	0.06	30	0.01	88	500	6	5	<20	59	<0.01	<10	29	<10	<1	260
E213687	0.07	14	0.01	30	240	8	<5	<20	63	<0.01	<10	11	<10	<1	144
E213688	0.07	21	0.02	48	430	12	<5	<20	74	<0.01	<10	14	<10	<1	173
E213689	0.08	28	0.02	82	1010	22	10	<20	112	<0.01	<10	21	<10	<1	205
E213690	0.14	27	0.02	78	1480	28	<5	<20	98	<0.01	<10	25	<10	3	359
E213691	0.21	29	<0.01	67	960	24	<5	<20	64	<0.01	<10	13	<10	<1	265
E213692	0.12	24	0.02	51	640	10	<5	<20	89	<0.01	<10	18	<10	<1	181
E213693	<0.03	7	0.03	21	1110	8	<5	<20	146	<0.01	<10	9	<10	7	78

ECO TECH LABORATORY LTD.								ICP CERTIFICATE OF ANALYSIS AK 2006-2303							
11-Feb-07															
Values in ppm unless otherwise reported															
Tag #	**Au g/t**	**Ag**	**Al %**	**As**	**Ba**	**Bi**	**Ca %**	**Cd**	**Co**	**Cr**	**Cu**	**Fe %**	**La**	**Mg %**	**Mn**
E213530	0.35	6.2	0.18	70	40	<5	1.94	4	18	62	59	5.8	<10	1.11	807
E213531	0.24	4.3	0.17	60	30	<5	2.63	5	15	44	43	4.65	<10	1.33	911
E213532	0.25	4.4	0.18	70	35	<5	2.37	3	17	47	44	4.82	<10	1.19	877
E213533	0.26	5.1	0.25	65	35	<5	2.36	4	18	56	55	5.58	<10	1.63	1227
E213534	0.27	5.1	0.16	65	35	<5	2.24	4	18	58	65	5.67	<10	1.38	1010
E213535	0.29	0.7	0.36	175	35	<5	0.16	<1	21	651	56	2.9	<10	0.08	175
E213536	0.12	5.1	0.13	70	30	<5	2.14	4	20	40	65	5.86	<10	1.35	1021
E213537	0.24	5.2	0.12	65	35	<5	1.91	4	19	30	67	5.56	<10	1.1	850
E213538	0.24	4.8	0.17	55	30	<5	2.4	4	17	70	63	5.46	<10	1.37	1036
E213539	0.17	4.4	0.16	65	35	<5	2.61	4	15	104	69	5.36	<10	1.19	907
E213564	0.09	0.7	0.25	135	45	<5	2.75	2	20	73	58	4.45	<10	0.97	918
E213565	0.06	0.7	0.24	130	45	<5	2.61	3	17	73	77	4.11	<10	0.88	976
E213566	0.11	0.6	0.23	115	50	<5	2.61	3	20	70	66	4.67	<10	0.86	1129
E213567	0.08	0.6	0.18	105	40	<5	3.23	2	20	35	63	4.98	<10	1.23	1722
E213568	0.14	1	0.2	85	40	5	2.95	2	18	90	41	4.83	<10	1.23	1093
E213569	0.26	2.5	0.13	100	30	<5	2.07	3	18	38	55	5.55	<10	0.76	644
E213570	0.3	0.7	0.35	175	35	<5	0.16	<1	21	655	53	2.92	<10	0.08	175
E213571	0.2	2.4	0.17	105	35	<5	2.29	4	18	68	53	5.63	<10	0.83	703
E213572	<0.03	1.2	0.17	95	35	<5	2.3	3	17	140	56	5.2	<10	0.86	841
E213573	0.08	0.6	0.18	105	40	<5	2.81	2	17	144	69	4.39	<10	0.93	1048
E213574	0.08	0.5	0.23	105	40	<5	2.74	2	18	98	70	4.5	<10	0.9	1070
E213575	<0.03	<0.2	0.02	15	<5	<5	>10	<1	1	4	2	0.04	<10	1.67	22
E213576	0.06	0.5	0.22	150	40	<5	2.23	2	23	97	82	5.14	<10	0.7	810
E213577	<0.03	0.3	0.21	190	30	<5	2.67	1	16	64	77	3.57	<10	0.89	1024
E213578	<0.03	0.2	0.34	95	45	<5	1.85	<1	12	62	66	2.97	<10	0.81	649
E213579	<0.03	0.2	0.27	285	50	<5	2.85	<1	16	77	77	3.24	<10	0.9	1473
E213580	<0.03	0.3	0.33	425	45	<5	2.84	<1	23	76	89	4.44	<10	0.87	1547
E213581	0.04	0.3	0.38	115	55	<5	2.32	1	15	109	50	2.8	<10	0.8	840
E213582	<0.03	0.3	0.38	335	45	<5	2.68	<1	16	209	80	3.17	<10	0.87	983
E213583	0.29	2.5	0.15	160	30	<5	1.73	3	21	46	61	5.63	<10	0.6	611
E213584	0.17	1.5	0.16	205	40	<5	2.32	3	23	73	127	6.3	<10	0.86	848
E213585	0.08	0.8	0.16	200	40	<5	3.09	2	23	47	106	5.19	<10	1.03	1018
E213586	0.04	0.5	0.25	195	45	<5	2.71	1	15	164	61	3.41	<10	0.85	850
E213587	0.11	0.6	0.18	165	45	<5	3.1	2	18	126	49	4.13	<10	0.93	1266
E213588	0.12	0.8	0.12	145	40	<5	2.99	2	18	63	47	4.46	<10	0.94	1218
E213589	0.07	0.6	0.2	110	55	<5	2.63	2	16	132	71	3.57	<10	0.9	1792
E213590	0.04	0.5	0.08	100	30	<5	1.86	<1	16	32	75	3.18	<10	0.72	1774
E213591	0.26	2.1	0.17	130	35	<5	2.23	3	19	95	73	4.94	<10	0.74	1128

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
E213592	0.11	2.2	0.1	135	30	<5	2.06	3	24	29	62	4.89	<10	0.71	1066
E213593	<0.03	0.3	0.14	125	40	<5	2.59	1	21	56	80	4.17	<10	0.89	2940
E213594	<0.03	<0.2	0.46	65	65	<5	2.81	<1	16	62	56	2.9	<10	1.21	4554
E213595	<0.03	0.2	0.95	85	50	<5	1.47	<1	25	78	87	4.08	<10	1.29	2563
E213596	<0.03	0.2	0.61	175	35	<5	1.61	<1	40	40	72	4.34	<10	1.11	2115
E213597	<0.03	0.2	0.58	170	40	<5	1.57	<1	37	37	89	4.09	<10	1.04	2015
E213598	<0.03	0.3	0.95	135	55	<5	1.77	<1	32	65	102	4.05	<10	1.29	2159
E213599	<0.03	0.4	0.96	155	50	<5	2.43	<1	31	145	105	4.56	<10	1.54	1662
E213600	0.08	0.6	0.49	165	40	<5	3.69	<1	27	106	71	4.78	<10	1.78	1901
E213601	0.12	0.9	0.21	160	40	<5	2.68	3	25	68	83	5.72	<10	1.12	952
E213602	0.26	1	0.21	170	45	<5	2.39	4	26	59	83	5.78	<10	1.1	943
E213603	0.2	0.9	0.15	155	35	<5	2.38	2	25	32	74	5.5	<10	1.11	857
E213604	0.25	0.8	0.19	185	35	<5	2.31	4	25	58	72	5.84	<10	1.06	915
E213605	0.3	0.7	0.35	180	30	<5	0.16	<1	21	669	52	2.95	<10	0.07	177
E213606	0.11	1	0.21	245	35	<5	2.59	3	29	54	76	5.83	<10	1.42	1187
E213607	0.1	0.8	0.37	150	30	<5	2.87	3	21	59	66	4.63	<10	1.22	790
E213608	0.1	1.1	0.65	135	40	<5	3.89	2	27	116	65	5.03	<10	1.9	1257
E213609	0.06	0.9	0.39	170	40	<5	3.86	3	26	72	71	5.08	<10	1.77	1244
E213610	<0.03	<0.2	0.02	10	<5	<5	>10	<1	<1	3	<1	0.04	<10	1.15	27
E213611	0.07	0.9	0.3	160	40	<5	3.1	3	24	66	54	5.14	<10	1.52	1090
E213612	0.06	0.8	0.2	140	45	<5	3.13	2	20	59	80	4.3	<10	1.24	1009
E213613	0.09	1	0.21	150	45	<5	2.85	3	24	74	86	4.81	<10	1.14	1052
E213614	0.06	1	0.17	115	40	<5	1.8	2	22	56	86	4.62	<10	0.87	1076
E213615	0.09	1	0.17	120	40	<5	1.77	2	22	57	86	4.54	<10	0.84	1034
E213616	0.17	2.5	0.22	120	45	<5	1.93	2	22	72	100	4.8	<10	0.85	1108
E213617	0.56	2.6	0.2	160	40	<5	2.11	4	25	76	105	5.35	<10	0.82	969
E213618	0.15	1.2	0.13	130	40	<5	3.1	2	16	64	49	3.75	<10	1.1	1002
E213619	0.12	1.4	0.16	105	35	<5	2.91	3	18	64	52	3.96	<10	1.09	1085

ECO TECH LABORAT								Sample type: RC Chips							
11-Feb-07								Project #: Spanish Mountain							
Values in ppm unless o								Shipment #: SMP-06-049							
								Samples Submitted by: Johnston							
Tag #	**Au g/t**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**	**Y**	**Zn**
E213530	0.35	40	<0.01	60	660	124	15	<20	64	<0.01	<10	14	<10	<1	371
E213531	0.24	28	<0.01	48	510	86	15	<20	68	<0.01	<10	27	<10	<1	395
E213532	0.25	29	<0.01	51	540	90	10	<20	70	<0.01	<10	14	<10	<1	313
E213533	0.26	35	0.01	53	690	104	10	<20	83	<0.01	<10	21	<10	<1	336
E213534	0.27	35	0.01	55	710	102	15	<20	70	<0.01	<10	13	<10	<1	273
E213535	0.29	10	<0.01	543	290	8	<5	<20	3	<0.01	<10	17	<10	2	61
E213536	0.12	37	<0.01	61	710	110	25	<20	67	<0.01	<10	13	<10	<1	282
E213537	0.24	38	<0.01	59	780	110	15	<20	61	<0.01	<10	10	<10	<1	335
E213538	0.24	37	0.01	52	720	102	10	<20	71	<0.01	<10	12	<10	<1	357
E213539	0.17	34	0.01	49	600	96	10	<20	68	<0.01	<10	12	<10	<1	353
E213564	0.09	20	0.01	90	560	32	<5	<20	45	<0.01	<10	11	<10	2	233
E213565	0.06	21	0.01	87	590	22	<5	<20	37	<0.01	<10	12	<10	1	338
E213566	0.11	22	0.01	78	660	28	<5	<20	43	<0.01	<10	11	<10	<1	319
E213567	0.08	22	0.01	69	570	28	<5	<20	59	<0.01	<10	8	<10	3	247
E213568	0.14	20	0.01	65	500	40	<5	<20	76	<0.01	<10	8	<10	4	212
E213569	0.26	32	<0.01	71	760	82	5	<20	61	<0.01	<10	7	<10	<1	292
E213570	0.3	10	<0.01	554	310	10	<5	<20	3	<0.01	<10	17	<10	3	64
E213571	0.2	35	<0.01	78	740	86	15	<20	65	<0.01	<10	9	<10	<1	281
E213572	<0.03	24	0.01	67	490	46	<5	<20	73	<0.01	<10	9	<10	<1	271
E213573	0.08	20	<0.01	72	510	26	<5	<20	75	<0.01	<10	9	<10	3	254
E213574	0.08	20	<0.01	71	520	22	<5	<20	65	<0.01	<10	11	<10	2	290
E213575	<0.03	<1	<0.01	<1	70	<2	15	<20	3083	<0.01	<10	3	<10	<1	3
E213576	0.06	21	<0.01	94	590	16	<5	<20	53	<0.01	<10	13	<10	<1	302
E213577	<0.03	9	<0.01	105	350	6	<5	<20	56	<0.01	<10	6	<10	3	214
E213578	<0.03	4	<0.01	85	270	8	5	<20	41	<0.01	<10	7	<10	3	189
E213579	<0.03	3	0.01	116	280	6	<5	<20	69	<0.01	<10	6	<10	3	120
E213580	<0.03	5	0.01	155	290	8	<5	<20	66	<0.01	<10	7	<10	1	144
E213581	0.04	9	0.01	78	820	12	10	<20	73	<0.01	<10	10	<10	4	141
E213582	<0.03	5	0.02	97	300	8	<5	<20	51	<0.01	<10	9	<10	6	128
E213583	0.29	26	<0.01	100	1320	58	<5	<20	62	<0.01	<10	11	<10	<1	311
E213584	0.17	26	<0.01	111	810	30	<5	<20	86	<0.01	<10	13	<10	<1	360
E213585	0.08	17	<0.01	102	610	20	<5	<20	116	<0.01	<10	8	<10	<1	296
E213586	0.04	12	0.01	82	330	14	<5	<20	202	<0.01	<10	11	<10	<1	240
E213587	0.11	14	0.02	79	590	20	<5	<20	190	<0.01	<10	10	<10	<1	236
E213588	0.12	15	<0.01	77	560	22	<5	<20	167	<0.01	<10	8	<10	<1	232
E213589	0.07	12	<0.01	64	370	18	<5	<20	98	<0.01	<10	12	<10	<1	194
E213590	0.04	9	<0.01	50	170	10	<5	<20	55	<0.01	<10	7	<10	<1	132
E213591	0.26	24	<0.01	81	570	54	<5	<20	70	<0.01	<10	15	<10	<1	300

Tag #	Au g/t	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
E213592	0.11	23	<0.01	79	590	56	<5	<20	66	<0.01	<10	11	<10	<1	308
E213593	<0.03	22	<0.01	60	250	12	<5	<20	73	<0.01	<10	4	<10	<1	168
E213594	<0.03	4	<0.01	34	290	6	5	<20	82	<0.01	<10	6	<10	<1	97
E213595	<0.03	5	<0.01	60	260	12	<5	<20	40	<0.01	<10	23	<10	<1	140
E213596	<0.03	4	<0.01	67	270	8	<5	<20	46	<0.01	<10	13	<10	<1	101
E213597	<0.03	4	<0.01	69	260	10	<5	<20	45	<0.01	<10	12	<10	<1	104
E213598	<0.03	4	<0.01	71	290	12	<5	<20	48	<0.01	<10	14	<10	<1	124
E213599	<0.03	8	<0.01	97	500	16	<5	<20	75	<0.01	<10	23	<10	<1	151
E213600	0.08	17	<0.01	100	730	24	<5	<20	135	<0.01	<10	23	<10	1	168
E213601	0.12	27	0.01	79	880	22	<5	<20	87	<0.01	<10	15	<10	2	391
E213602	0.26	28	<0.01	84	880	22	<5	<20	84	<0.01	<10	15	<10	2	392
E213603	0.2	23	<0.01	68	780	18	<5	<20	70	<0.01	<10	11	<10	5	344
E213604	0.25	24	<0.01	89	950	18	<5	<20	76	<0.01	<10	15	<10	2	432
E213605	0.3	9	<0.01	570	310	10	<5	<20	3	<0.01	<10	17	<10	2	66
E213606	0.11	22	<0.01	128	900	18	<5	<20	113	<0.01	<10	13	<10	1	422
E213607	0.1	17	<0.01	83	740	14	<5	<20	86	<0.01	<10	19	<10	1	320
E213608	0.1	20	<0.01	114	890	26	10	<20	149	<0.01	<10	35	<10	<1	276
E213609	0.06	18	<0.01	110	780	20	10	<20	171	<0.01	<10	23	<10	<1	291
E213610	<0.03	<1	<0.01	<1	50	<2	15	<20	4469	<0.01	<10	2	<10	<1	2
E213611	0.07	19	<0.01	88	780	18	<5	<20	155	<0.01	<10	19	<10	<1	298
E213612	0.06	15	<0.01	77	640	16	<5	<20	121	<0.01	<10	15	<10	2	236
E213613	0.09	17	<0.01	86	640	22	10	<20	105	<0.01	<10	15	<10	<1	362
E213614	0.06	15	<0.01	67	730	16	<5	<20	61	<0.01	<10	14	<10	<1	266
E213615	0.09	15	<0.01	67	730	18	<5	<20	61	<0.01	<10	15	<10	<1	271
E213616	0.17	17	<0.01	76	860	34	<5	<20	77	<0.01	<10	19	<10	<1	272
E213617	0.56	21	<0.01	95	880	40	<5	<20	117	<0.01	<10	19	<10	<1	410
E213618	0.15	13	0.01	65	700	20	<5	<20	222	<0.01	<10	13	<10	<1	283
E213619	0.12	16	<0.01	67	620	24	5	<20	183	<0.01	<10	14	<10	<1	311

ECO TECH LABORATORY LTD.

Values in ppm unless otherwise reported

ICP CERTIFICATE OF ANALYSIS AK 2006-2304

9-Feb-07

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
E212977	<0.03	0.2	0.5	10	110	<5	0.97	1	21	82	42	3.92	<10	0.23	1066
E212978	0.04	0.3	0.3	5	95	<5	0.71	1	18	30	26	3.09	<10	0.11	908
E212979	<0.03	<0.2	0.32	10	175	<5	1.86	<1	14	21	18	3.28	<10	0.19	1066
E212980	<0.03	<0.2	0.03	10	<5	<5	>10	<1	2	3	<1	0.03	<10	2.12	19
E212981	<0.03	<0.2	0.59	<5	210	<5	2.48	<1	14	42	26	2.89	<10	0.32	925
E212982	<0.03	<0.2	0.71	<5	155	<5	4.53	<1	14	84	29	3.22	<10	0.8	1099
E212983	<0.03	<0.2	0.4	<5	90	<5	1.85	<1	7	38	15	1.67	<10	0.15	628
E212984	<0.03	<0.2	0.5	<5	130	<5	3.92	<1	10	145	17	2.27	<10	0.16	734
E212985	<0.03	<0.2	0.4	<5	115	<5	4.12	<1	11	49	16	2.24	<10	0.17	811
E212986	<0.03	<0.2	0.37	<5	105	<5	3.28	<1	9	73	9	1.96	<10	0.07	595
E212987	<0.03	<0.2	0.35	10	95	<5	4.07	<1	9	40	19	2.01	<10	0.71	721
E212988	<0.03	<0.2	0.39	60	75	<5	3.93	<1	10	51	14	2.16	<10	1.02	884
E212989	<0.03	<0.2	0.34	75	65	<5	5.77	1	15	58	15	2.4	<10	2.33	1395
E212990	<0.03	<0.2	0.37	35	130	<5	3.87	<1	6	45	19	1.86	<10	1.53	1212
E212991	<0.03	<0.2	0.82	25	125	<5	1.82	<1	10	56	51	2.15	<10	1.09	1315
E212992	<0.03	<0.2	0.65	20	155	<5	1.66	<1	13	68	51	2.27	<10	1.03	1725
E212993	<0.03	<0.2	0.45	25	165	<5	2.44	<1	12	22	53	2.51	<10	1.19	1810
E212994	<0.03	<0.2	0.48	20	150	<5	1.11	<1	16	28	62	2.76	<10	0.95	1560
E212995	<0.03	0.2	0.42	20	165	<5	1.23	<1	14	39	70	2.28	<10	0.92	1523
E212996	<0.03	<0.2	0.77	15	135	<5	1.4	<1	13	49	86	2.51	<10	1.04	1675
E212997	<0.03	<0.2	0.49	25	135	<5	1.3	<1	19	58	33	2.82	<10	0.95	1469
E212998	<0.03	<0.2	0.63	20	350	<5	1.59	<1	12	33	13	1.82	<10	1.08	1614
E212999	<0.03	<0.2	0.44	20	230	<5	1.64	<1	13	29	43	2.27	<10	0.99	1642
E213000	<0.03	<0.2	0.69	20	150	<5	1.54	<1	17	40	50	2.75	<10	1.16	1962
E213001	<0.03	<0.2	0.95	20	155	<5	1.65	<1	16	38	70	2.92	<10	1.49	2995
E213002	<0.03	<0.2	0.68	20	240	<5	1.74	<1	13	30	81	2.67	<10	1.19	2123
E213003	<0.03	<0.2	0.37	35	180	<5	1.59	<1	14	23	55	2.43	<10	1.05	1629
E213004	<0.03	<0.2	0.38	30	215	<5	1.35	<1	15	37	111	2.35	<10	1.03	1771
E213005	<0.03	0.2	0.5	35	200	<5	2.26	<1	13	31	102	2.79	<10	1.3	2079
E213006	<0.03	<0.2	0.94	10	220	<5	4.5	<1	14	22	35	3.49	<10	2.03	1629
E213007	<0.03	<0.2	0.53	20	145	<5	4.72	<1	14	49	35	3.53	<10	1.7	1772
E213008	<0.03	<0.2	0.42	40	125	5	4.91	<1	13	35	29	3.54	<10	1.5	1699
E213009	0.06	<0.2	0.33	50	85	<5	5.02	2	19	27	47	4.31	<10	1.55	2102
E213010	1.57	2.7	0.2	355	30	<5	0.11	<1	29	1330	41	2.98	<10	0.04	192
E213011	<0.03	0.3	1.01	35	130	<5	1.09	<1	15	24	51	2.38	<10	1.07	2325
E213012	<0.03	0.2	0.45	20	235	<5	1.7	<1	10	21	47	2.35	<10	0.88	2049
E213013	<0.03	0.3	0.68	25	130	<5	1.21	<1	12	32	38	2.13	<10	0.84	1788
E213014	<0.03	<0.2	0.46	25	105	<5	4.84	1	14	8	40	3.92	<10	1.52	2149
E213015	<0.03	<0.2	0.04	10	<5	<5	>10	<1	1	1	<1	0.04	<10	2.01	28
E213016	<0.03	0.2	0.89	30	120	<5	1.12	<1	14	39	90	2.76	<10	1.1	2467

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
E213017	<0.03	0.2	0.67	35	165	<5	0.9	<1	13	33	55	2.19	<10	0.85	2106
E213018	<0.03	0.2	0.32	45	110	<5	1.09	<1	12	35	78	2.01	<10	0.89	2740
E213019	<0.03	<0.2	0.71	20	160	<5	1.04	1	8	23	56	1.93	<10	1.02	3228
E213020	<0.03	<0.2	0.68	20	125	<5	1.08	<1	8	28	55	2	<10	1.07	3375
E213021	<0.03	0.3	0.54	30	135	<5	0.88	<1	12	28	69	1.93	<10	0.96	2342
E213022	<0.03	0.2	0.48	40	140	<5	1.09	<1	9	24	47	1.78	<10	0.98	2675
E213023	0.06	<0.2	0.83	15	145	<5	1.26	<1	7	22	30	2.07	<10	1.3	4261
E213024	<0.03	<0.2	0.62	20	195	<5	1.08	<1	7	19	45	2.06	<10	1.09	3374

ECO TECH LABORAT								Sample type: RC Chips							
Values in ppm unless (								Project #: Spanish Mountain							
9-Feb-07								Shipment #: SMP-06-036							
								Samples Submitted by: Johnston							
Tag #	**Au g/t**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**	**Y**	**Zn**
E212977	<0.03	5	0.07	133	1500	4	<5	<20	34	<0.01	<10	17	<10	<1	58
E212978	0.04	5	0.03	95	1680	2	5	<20	21	<0.01	<10	8	<10	2	37
E212979	<0.03	2	0.02	79	1790	8	<5	<20	20	<0.01	<10	7	<10	2	56
E212980	<0.03	<1	<0.01	<1	60	<2	25	<20	4588	<0.01	<10	3	<10	<1	<1
E212981	<0.03	3	0.05	69	1430	6	<5	<20	39	<0.01	<10	12	<10	3	47
E212982	<0.03	4	0.07	88	1590	6	10	<20	87	<0.01	<10	14	<10	4	55
E212983	<0.03	2	0.05	40	1020	4	<5	<20	31	<0.01	<10	5	<10	3	30
E212984	<0.03	3	0.05	66	1110	2	<5	<20	34	<0.01	<10	7	<10	4	40
E212985	<0.03	2	0.04	66	1180	2	<5	<20	33	<0.01	<10	6	<10	6	41
E212986	<0.03	2	0.04	54	1080	2	<5	<20	27	<0.01	<10	5	<10	7	28
E212987	<0.03	3	0.04	45	1060	4	10	<20	104	<0.01	<10	5	<10	7	25
E212988	<0.03	3	0.04	61	1150	4	5	<20	154	<0.01	<10	6	<10	4	63
E212989	<0.03	3	0.03	124	1010	4	15	<20	266	<0.01	<10	7	<10	4	32
E212990	<0.03	3	0.03	52	640	<2	10	<20	217	<0.01	<10	3	<10	1	22
E212991	<0.03	4	0.02	31	350	8	10	<20	107	<0.01	<10	12	<10	<1	43
E212992	<0.03	4	0.02	22	310	20	5	<20	99	<0.01	<10	18	<10	1	50
E212993	<0.03	3	0.02	42	480	18	5	<20	123	<0.01	<10	14	<10	1	53
E212994	<0.03	3	0.01	37	230	18	10	<20	61	<0.01	<10	18	<10	<1	77
E212995	<0.03	3	0.01	27	170	26	5	<20	69	<0.01	<10	13	<10	<1	62
E212996	<0.03	4	0.01	31	280	22	10	<20	71	<0.01	<10	15	<10	<1	70
E212997	<0.03	4	<0.01	42	230	18	5	<20	60	<0.01	<10	12	<10	<1	80
E212998	<0.03	3	0.01	24	270	10	15	<20	81	<0.01	<10	7	<10	2	55
E212999	<0.03	2	0.01	28	250	14	10	<20	83	<0.01	<10	9	<10	<1	69
E213000	<0.03	4	<0.01	35	350	14	10	<20	73	<0.01	<10	14	<10	<1	71
E213001	<0.03	4	<0.01	22	390	16	10	<20	87	<0.01	<10	22	<10	<1	87
E213002	<0.03	4	0.01	26	550	16	10	<20	79	<0.01	<10	14	<10	<1	65
E213003	<0.03	3	0.01	35	190	16	10	<20	80	<0.01	<10	9	<10	<1	63
E213004	<0.03	3	0.01	27	230	14	10	<20	71	<0.01	<10	12	<10	<1	83
E213005	<0.03	3	0.01	34	480	14	10	<20	109	<0.01	<10	13	<10	1	67
E213006	<0.03	4	0.03	47	1260	6	15	<20	194	<0.01	<10	26	<10	2	61
E213007	<0.03	3	0.02	40	1210	4	5	<20	206	<0.01	<10	14	<10	<1	47
E213008	<0.03	3	0.03	43	1290	6	<5	<20	214	<0.01	<10	11	<10	2	48
E213009	0.06	6	0.02	45	1290	4	15	<20	223	<0.01	<10	10	<10	2	39
E213010	1.57	14	<0.01	1043	280	<2	35	<20	1	<0.01	<10	22	<10	2	32
E213011	<0.03	3	0.01	33	250	14	10	<20	58	<0.01	<10	14	<10	<1	69
E213012	<0.03	3	0.01	27	270	8	10	<20	82	<0.01	<10	10	<10	<1	59
E213013	<0.03	2	0.01	30	230	14	<5	<20	60	<0.01	<10	13	<10	<1	52
E213014	<0.03	5	0.03	25	1330	4	10	<20	208	<0.01	<10	15	<10	2	51
E213015	<0.03	<1	<0.01	<1	70	<2	20	<20	4605	<0.01	<10	3	<10	<1	1
E213016	<0.03	5	0.02	31	220	14	5	<20	63	<0.01	<10	18	<10	<1	67

Tag #	Au g/t	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
E213017	<0.03	3	<0.01	30	240	14	5	<20	47	<0.01	<10	12	<10	<1	55
E213018	<0.03	2	0.01	29	80	12	10	<20	59	<0.01	<10	10	<10	<1	52
E213019	<0.03	4	0.02	20	190	12	20	<20	59	<0.01	<10	14	<10	<1	49
E213020	<0.03	2	0.01	19	210	12	10	<20	61	<0.01	<10	12	<10	<1	53
E213021	<0.03	2	0.01	27	150	18	10	<20	47	<0.01	<10	7	<10	<1	50
E213022	<0.03	2	0.02	34	260	20	10	<20	55	<0.01	<10	9	<10	<1	50
E213023	0.06	2	0.01	17	530	14	10	<20	56	<0.01	<10	9	<10	1	59
E213024	<0.03	3	<0.01	17	360	18	10	<20	53	<0.01	<10	8	<10	2	58

ECO TECH LABORATORY LTD.															
20-Feb-07								ICP CERTIFICATE OF ANALYSIS AK 2006-2305							
Values in ppm unless otherwise reported															
Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
E216044	0.06	0.8	0.32	105	55	<5	2.46	2	19	108	90	4.68	<10	0.98	873
E216045	0.06	0.2	0.28	130	60	<5	2.75	3	17	126	90	4.32	<10	1.14	1031
E216046	<0.03	0.3	0.39	90	60	<5	2.44	2	18	361	92	5	<10	1.03	896
E216047	0.03	0.3	0.25	95	70	<5	2.86	3	19	103	85	4.8	<10	1.15	957
E216051	<0.03	<0.2	0.32	90	65	<5	3.5	2	18	275	92	4.45	<10	1.4	1286
E216052	0.04	0.4	0.26	70	55	5	3.77	2	19	90	80	4.83	<10	1.49	1234
E216053	0.06	0.3	0.23	75	60	<5	3	3	18	123	70	4.51	<10	1.09	1285
E216054	0.04	0.5	0.26	75	50	<5	2.35	2	18	236	58	4.81	<10	0.82	916
E216055	0.03	0.2	0.21	80	60	<5	2.56	2	17	108	71	4.5	<10	0.88	1078
E216056	<0.03	<0.2	0.29	90	60	<5	2.29	3	19	281	82	5.08	<10	0.78	1198
E216057	<0.03	<0.2	0.25	100	65	<5	2.66	2	18	112	101	4.7	<10	0.96	1492
E216058	<0.03	<0.2	0.34	130	75	<5	3.34	<1	23	287	173	5.58	<10	1.27	2244
E216059	<0.03	<0.2	0.83	85	65	<5	5.89	<1	39	101	98	4.91	<10	2.69	2508
E216060	<0.03	<0.2	0.56	125	85	<5	4.75	<1	33	191	136	5.05	<10	1.94	2103
E216061	<0.03	<0.2	0.34	110	65	<5	3.49	3	19	87	116	4.22	<10	1.34	1737
E216062	<0.03	<0.2	0.37	115	65	<5	3.76	2	22	178	113	4.85	<10	1.51	1684
E216063	<0.03	<0.2	0.39	80	85	<5	4	2	19	43	74	4.01	<10	1.58	1870
E216064	<0.03	0.2	0.36	90	70	<5	3.82	2	23	89	126	4.72	<10	1.56	1751
E216065	<0.03	0.2	0.39	75	75	<5	3.28	2	19	192	77	4.49	<10	1.28	1449
E216066	0.03	0.2	0.24	85	60	<5	2.26	3	18	91	85	4.71	<10	0.8	1071
E216067	0.03	0.3	0.3	75	65	<5	2.73	2	19	283	81	4.5	<10	0.92	1480
E216068	<0.03	0.3	0.2	70	60	<5	3.09	2	16	69	69	4.11	<10	1	1764
E216069	0.04	0.3	0.25	75	50	<5	2.74	2	18	140	88	4.43	<10	0.9	1582
E216070	0.03	0.2	0.27	100	55	<5	2.3	2	21	97	103	4.63	<10	0.79	1561
E216071	<0.03	0.2	0.33	135	60	<5	3.17	2	23	151	141	5.01	<10	1.09	2094
E216072	0.03	<0.2	0.18	125	50	<5	4.04	1	21	116	166	5.15	<10	1.34	2324
E216073	0.03	<0.2	0.32	155	90	<5	6.5	<1	39	140	165	5.86	<10	2.31	2353
E216074	<0.03	<0.2	0.23	95	55	<5	3.92	1	16	100	84	3.47	<10	1.4	1596
E216075	0.31	0.7	0.47	165	45	<5	0.15	<1	20	665	65	2.73	<10	0.1	177
E216076	<0.03	0.3	0.4	100	65	<5	3.49	<1	18	221	98	4.5	<10	1.35	1278
E216077	0.03	0.4	0.29	110	65	<5	3.26	2	18	155	76	4.3	<10	1.17	1354
E216078	0.03	0.4	0.26	120	60	<5	3.76	2	18	78	105	4.49	<10	1.35	1272
E216079	<0.03	<0.2	0.95	25	60	<5	8.38	<1	28	72	77	4.74	<10	0.71	955
E216080	<0.03	<0.2	0.04	10	<5	<5	>10	<1	1	3	2	0.05	<10	2.03	21
E216081	<0.03	<0.2	0.9	95	55	<5	>10	<1	32	55	68	4.64	<10	0.84	1077
E216082	<0.03	<0.2	1.81	80	35	<5	6.88	<1	39	99	51	5.77	<10	1.47	1074
E216083	<0.03	<0.2	2.4	75	40	<5	6.42	<1	47	100	50	6.69	<10	1.92	1006
E216084	<0.03	<0.2	2.79	70	60	5	6.83	<1	46	106	68	6.26	<10	2.05	1149

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
E216085	<0.03	<0.2	2.83	80	55	10	6.91	<1	50	115	63	6.35	<10	2.09	1158
E216086	<0.03	<0.2	2.58	145	50	10	6.33	<1	46	104	55	6.77	<10	1.99	1145
E216087	<0.03	0.2	1.77	65	40	<5	>10	<1	39	74	83	5.21	<10	1.42	1321
E216088	<0.03	0.2	2.24	65	55	<5	7.94	<1	42	92	93	5.9	<10	1.57	1240
E216089	<0.03	<0.2	2.65	100	35	5	6.41	<1	48	113	60	6.23	<10	1.86	1152
E216090	<0.03	0.2	2.23	95	55	<5	7.21	<1	40	110	97	6.02	<10	1.78	1165
E216091	<0.03	<0.2	0.77	90	70	10	9.45	<1	39	39	55	5.85	<10	1.96	1560
E216092	0.05	0.8	0.73	105	130	<5	3.4	1	17	54	59	3.07	<10	1.45	1004
E216093	0.16	1	0.35	300	90	<5	6.26	<1	21	50	43	3.73	<10	2.89	1663
E216094	0.71	9.7	0.5	135	95	<5	4.12	5	13	61	45	3.08	<10	1.36	1031
E216095	0.11	0.5	0.45	120	80	5	3.07	<1	9	57	9	2.37	<10	0.95	869
E216096	0.08	0.3	0.71	100	105	<5	4.39	<1	9	42	32	2.51	<10	1.44	1298
E216097	<0.03	<0.2	0.46	90	90	5	3.34	<1	7	49	17	1.97	<10	1.05	985
E216098	<0.03	0.4	1.55	115	110	<5	5.63	<1	38	278	88	5.36	<10	3.78	1458
E216099	<0.03	0.5	1.75	120	55	<5	5.59	<1	35	246	95	5.92	<10	3.79	1262
E216100	<0.03	0.3	1.22	115	40	<5	7	<1	40	193	63	5.74	<10	4.17	1354

ECO TECH LABORAT								Sample type: RC Chips							
20-Feb-07								Project #: Spanish Mountain							
Values in ppm unless								Shipment #: SMP-06-046							
								Samples Submitted by: Johnston							
Tag #	Au g/t	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
E216044	0.06	35	0.02	66	500	34	5	<20	69	<0.01	<10	14	<10	<1	270
E216045	0.06	23	0.02	68	370	12	5	<20	86	<0.01	<10	14	<10	<1	267
E216046	<0.03	21	0.03	58	330	12	<5	<20	75	<0.01	<10	14	<10	<1	182
E216047	0.03	25	0.02	64	390	14	10	<20	77	<0.01	<10	10	<10	<1	153
E216051	<0.03	19	0.03	57	390	8	<5	<20	88	<0.01	<10	11	<10	<1	149
E216052	0.04	22	0.03	54	380	18	10	<20	84	<0.01	<10	10	<10	<1	146
E216053	0.06	21	0.02	55	350	16	<5	<20	80	<0.01	<10	9	<10	<1	162
E216054	0.04	26	0.02	60	350	24	<5	<20	58	<0.01	<10	11	<10	<1	170
E216055	0.03	25	0.02	56	420	12	<5	<20	65	<0.01	<10	9	<10	<1	170
E216056	<0.03	26	0.02	65	310	6	<5	<20	63	<0.01	<10	12	<10	<1	208
E216057	<0.03	22	0.02	63	410	6	<5	<20	72	<0.01	<10	11	<10	<1	187
E216058	<0.03	14	0.03	85	310	4	<5	<20	86	<0.01	<10	16	<10	<1	87
E216059	<0.03	5	0.03	77	200	<2	10	<20	159	<0.01	<10	20	<10	<1	170
E216060	<0.03	13	0.03	96	380	4	5	<20	126	<0.01	<10	22	<10	<1	128
E216061	<0.03	20	0.02	79	530	6	15	<20	88	<0.01	<10	17	<10	<1	182
E216062	<0.03	19	0.02	78	580	4	<5	<20	103	<0.01	<10	17	<10	<1	202
E216063	<0.03	18	0.02	67	650	8	5	<20	116	<0.01	<10	20	<10	3	183
E216064	<0.03	19	0.01	89	530	8	<5	<20	119	<0.01	<10	16	<10	2	201
E216065	<0.03	22	0.02	64	530	10	<5	<20	95	<0.01	<10	18	<10	2	163
E216066	0.03	28	0.01	58	380	16	<5	<20	63	<0.01	<10	12	<10	<1	188
E216067	0.03	23	0.02	67	380	18	<5	<20	73	<0.01	<10	14	<10	<1	181
E216068	<0.03	20	0.01	55	410	16	5	<20	78	<0.01	<10	10	<10	<1	204
E216069	0.04	21	0.01	64	410	14	<5	<20	68	<0.01	<10	12	<10	<1	154
E216070	0.03	24	0.01	70	480	12	<5	<20	64	<0.01	<10	15	<10	<1	211
E216071	<0.03	27	0.02	98	780	8	<5	<20	90	<0.01	<10	20	<10	<1	219
E216072	0.03	17	<0.01	78	560	<2	10	<20	104	<0.01	<10	24	<10	1	82
E216073	0.03	8	0.02	84	350	4	<5	<20	144	<0.01	<10	27	<10	<1	90
E216074	<0.03	16	0.01	59	300	4	10	<20	112	<0.01	<10	14	<10	1	99
E216075	0.31	9	<0.01	541	260	8	<5	<20	3	<0.01	<10	21	<10	2	49
E216076	<0.03	11	0.02	47	340	8	<5	<20	98	<0.01	<10	17	<10	<1	119
E216077	0.03	17	0.01	69	480	12	5	<20	89	<0.01	<10	16	<10	1	171
E216078	0.03	16	0.01	67	490	10	10	<20	97	<0.01	<10	14	<10	<1	175
E216079	<0.03	6	0.02	65	650	12	10	<20	279	<0.01	<10	25	<10	5	87
E216080	<0.03	<1	<0.01	<1	70	<2	20	<20	4446	<0.01	<10	3	<10	<1	2
E216081	<0.03	5	0.02	63	540	8	<5	<20	297	<0.01	<10	30	<10	6	83
E216082	<0.03	6	0.03	76	680	16	5	<20	223	<0.01	<10	65	<10	1	105
E216083	<0.03	7	0.03	98	760	22	<5	<20	160	0.01	<10	102	<10	<1	117
E216084	<0.03	7	0.03	91	730	30	10	<20	134	0.01	<10	95	<10	1	106

Tag #	Au g/t	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
E216085	<0.03	7	0.03	95	730	24	15	<20	134	0.01	<10	96	<10	<1	107
E216086	<0.03	8	0.03	95	740	20	10	<20	167	<0.01	<10	96	<10	<1	117
E216087	<0.03	6	0.02	71	620	16	10	<20	206	<0.01	<10	59	<10	3	86
E216088	<0.03	6	0.03	78	710	22	5	<20	188	<0.01	<10	70	<10	<1	92
E216089	<0.03	7	0.03	95	740	24	5	<20	151	0.01	<10	102	<10	<1	105
E216090	<0.03	6	0.04	85	720	18	5	<20	224	0.01	<10	91	<10	1	105
E216091	<0.03	5	0.02	73	640	8	<5	<20	388	<0.01	<10	28	<10	3	91
E216092	0.05	6	0.01	80	1070	38	25	<20	169	<0.01	<10	15	<10	2	85
E216093	0.16	4	<0.01	184	870	464	20	<20	371	<0.01	<10	12	<10	1	65
E216094	0.71	4	<0.01	55	1050	1816	10	<20	208	<0.01	<10	8	<10	<1	411
E216095	0.11	3	0.01	59	1040	164	5	<20	154	<0.01	<10	5	<10	2	52
E216096	0.08	4	0.01	61	1180	134	15	<20	223	<0.01	<10	6	<10	3	52
E216097	<0.03	3	<0.01	54	1020	50	5	<20	160	<0.01	<10	4	<10	2	33
E216098	<0.03	7	0.02	219	910	42	15	<20	169	<0.01	<10	54	<10	<1	146
E216099	<0.03	8	0.02	178	1020	32	15	<20	146	<0.01	<10	80	<10	<1	135
E216100	<0.03	6	0.06	162	900	24	5	<20	279	<0.01	<10	83	<10	<1	122

ECO TECH LABORATORY LTD.								ICP CERTIFICATE OF ANALYSIS AK 2006-2307							
22-Feb-07															
Values in ppm unless otherwise reported															
Tag #	**Au g/t**	**Ag**	**Al %**	**As**	**Ba**	**Bi**	**Ca %**	**Cd**	**Co**	**Cr**	**Cu**	**Fe %**	**La**	**Mg %**	**Mn**
E213729	0.03	<0.2	0.37	40	100	<5	6.17	<1	6	32	11	2.68	<10	1.12	1404
E213730	<0.03	<0.2	0.42	40	120	<5	4.12	<1	8	33	11	2.91	<10	1.09	1327
E213731	0.04	<0.2	0.45	45	130	<5	5.15	<1	7	60	9	2.75	<10	1.03	1219
E213732	<0.03	<0.2	0.26	70	70	<5	5.28	<1	7	57	11	2.41	<10	0.8	1123
E213733	<0.03	<0.2	0.47	75	125	<5	3.74	<1	9	96	23	2.85	<10	0.91	1132
E213734	<0.03	0.2	0.27	140	60	<5	3.35	<1	26	109	67	3.7	<10	0.91	1087
E213735	<0.03	0.2	0.3	115	70	<5	3.29	<1	27	157	55	3.44	<10	0.92	1381
E213736	<0.03	0.2	0.21	125	50	10	3.52	<1	22	114	27	4.03	<10	1.02	1232
E213737	<0.03	0.2	0.23	85	55	<5	5.63	<1	20	96	25	5.52	<10	1.83	1666
E213738	<0.03	0.4	0.29	170	60	<5	3.92	2	25	138	37	5.7	<10	1.14	1320
E213739	0.06	1.1	0.34	90	40	<5	3.43	3	17	85	51	4.9	<10	1.12	958
E213740	0.12	1.1	0.28	115	45	<5	4.37	4	22	177	59	5.19	<10	1.52	1408
E213741	0.09	1	0.21	105	45	<5	5	1	20	114	51	4.79	<10	1.92	1223
E213742	0.08	0.8	0.37	75	60	10	4.79	2	13	148	29	3.39	<10	1.77	812
E213743	0.2	0.7	0.28	120	60	<5	3.81	2	20	76	84	4.38	<10	1.27	817
E213744	0.06	0.4	0.31	95	80	<5	5.19	2	11	139	51	2.92	<10	1.7	812
E213745	0.28	0.7	0.48	210	40	<5	0.16	<1	22	731	62	3.1	<10	0.1	192
E213746	<0.03	0.4	0.23	70	90	<5	6.39	<1	9	105	36	2.6	<10	2.23	894
E213747	0.03	0.4	0.3	65	95	<5	7.21	<1	8	102	31	2.18	<10	2.54	1145
E213748	0.03	0.5	0.23	55	90	<5	6.51	<1	8	83	34	2.17	<10	2.29	972
E213749	<0.03	0.6	0.3	65	85	<5	6.86	<1	9	98	41	2.36	<10	2.45	1134
E213750	<0.03	<0.2	0.12	20	<5	<5	>10	<1	1	4	1	0.13	<10	1.49	37
E213751	0.03	0.5	0.33	75	95	<5	6.43	<1	9	117	40	2.28	<10	2.23	932
E213752	<0.03	0.6	0.32	75	75	<5	4.61	<1	18	98	76	3.11	<10	1.43	370
E213753	<0.03	0.5	0.31	45	95	<5	6.6	2	13	98	44	3.08	<10	2.16	813
E213754	0.03	0.4	0.3	50	80	<5	6.09	<1	13	44	49	3.45	<10	1.91	606
E213755	0.04	0.4	0.26	45	75	<5	5.96	<1	14	55	54	3.38	<10	1.96	599
E213756	<0.03	0.4	0.29	30	100	<5	7.03	<1	11	69	41	2.65	<10	2.38	1035
E213757	<0.03	0.3	0.23	40	95	<5	5.94	<1	14	66	46	2.85	<10	1.89	742
E213758	<0.03	0.3	0.32	40	100	<5	5.92	1	12	94	43	2.73	<10	1.92	700
E213759	<0.03	0.6	0.3	35	95	<5	5.39	4	16	78	58	2.79	<10	1.76	546
E213760	0.06	0.8	0.4	160	75	<5	4.77	2	27	94	49	4.41	<10	1.49	405
E213761	0.04	0.5	0.24	100	75	<5	4.52	<1	16	69	33	3.14	<10	1.39	394
E213762	<0.03	0.5	0.36	70	75	<5	4.74	<1	17	92	35	2.79	<10	1.52	526
E213763	0.04	0.4	0.28	30	90	<5	4.76	2	18	55	63	2.71	<10	1.54	510
E213764	<0.03	0.4	0.46	30	75	<5	5.2	2	16	114	65	3.04	<10	1.78	612
E213765	0.03	0.6	0.52	75	60	<5	4.85	3	19	104	61	4.03	<10	1.7	685
E213766	0.05	0.8	0.28	155	55	<5	5.53	2	20	76	38	4.38	<10	1.96	763
E213767	0.05	1	0.28	135	60	<5	3.7	3	23	98	79	4.76	<10	1.57	735
E213768	0.07	1	0.33	135	60	5	2.9	3	24	182	98	5.45	<10	1.47	963

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
E213769	0.11	0.6	0.28	155	60	<5	2.33	3	27	86	89	5.86	<10	1.38	1002
E213770	0.03	0.2	0.22	130	60	<5	1.73	1	19	150	55	4.01	<10	1.13	688
E213771	<0.03	0.2	0.21	130	55	<5	5.58	1	22	73	64	4.06	<10	2.35	1287
E213772	0.04	0.2	0.19	205	60	<5	1.92	2	23	84	87	4.1	<10	1.34	622

								Sample type: RC Chips							
ECO TECH LABORAT								Project #: Spanish Mountain							
22-Feb-07								Shipment #: SMP-06-053							
Values in ppm unless c								Samples Submitted by: Johnston							
Tag #	**Au g/t**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**	**Y**	**Zn**
E213729	0.03	2	0.04	31	1130	12	10	<20	215	<0.01	<10	3	<10	4	84
E213730	<0.03	2	0.04	35	1130	16	<5	<20	101	<0.01	<10	3	<10	5	76
E213731	0.04	3	0.05	33	1170	10	15	<20	155	<0.01	<10	3	<10	3	89
E213732	<0.03	2	0.03	35	1060	6	5	<20	173	<0.01	<10	1	<10	3	74
E213733	<0.03	3	0.04	44	1160	10	5	<20	111	<0.01	<10	7	<10	<1	93
E213734	<0.03	18	0.02	61	630	8	<5	<20	129	<0.01	<10	5	<10	<1	74
E213735	<0.03	6	0.02	63	270	10	<5	<20	174	<0.01	<10	9	<10	<1	113
E213736	<0.03	32	0.02	61	680	18	<5	<20	269	<0.01	<10	9	<10	<1	109
E213737	<0.03	13	0.02	68	730	20	<5	<20	526	<0.01	<10	11	<10	1	102
E213738	<0.03	17	<0.01	114	560	30	5	<20	285	<0.01	<10	11	<10	<1	180
E213739	0.06	28	<0.01	65	440	54	5	<20	108	<0.01	<10	10	<10	<1	255
E213740	0.12	21	<0.01	90	830	38	10	<20	199	<0.01	<10	16	<10	<1	330
E213741	0.09	18	<0.01	78	1010	38	<5	<20	345	<0.01	<10	17	<10	<1	226
E213742	0.08	8	0.01	51	660	24	15	<20	297	<0.01	<10	14	<10	2	216
E213743	0.2	15	<0.01	69	810	16	<5	<20	130	<0.01	<10	13	<10	2	270
E213744	0.06	6	0.01	57	1060	14	10	<20	151	<0.01	<10	8	<10	3	153
E213745	0.28	11	<0.01	621	310	12	<5	<20	4	<0.01	<10	20	<10	<1	69
E213746	<0.03	4	<0.01	46	1080	20	10	<20	190	<0.01	<10	11	<10	6	138
E213747	0.03	3	0.01	41	1340	30	20	<20	174	<0.01	<10	7	<10	6	112
E213748	0.03	3	<0.01	37	1260	32	20	<20	155	<0.01	<10	6	<10	6	126
E213749	<0.03	3	0.01	40	1220	36	20	<20	162	<0.01	<10	7	<10	5	119
E213750	<0.03	<1	<0.01	<1	100	<2	20	<20	4426	<0.01	<10	1	<10	<1	2
E213751	0.03	3	0.01	46	1250	34	15	<20	155	<0.01	<10	7	<10	6	134
E213752	<0.03	4	<0.01	50	750	26	5	<20	113	<0.01	<10	6	<10	4	132
E213753	<0.03	5	<0.01	48	820	26	20	<20	155	<0.01	<10	7	<10	3	173
E213754	0.03	4	<0.01	46	880	12	10	<20	148	<0.01	<10	5	<10	1	103
E213755	0.04	4	<0.01	44	840	14	10	<20	155	<0.01	<10	4	<10	4	96
E213756	<0.03	2	<0.01	34	710	26	15	<20	162	<0.01	<10	5	<10	4	108
E213757	<0.03	4	<0.01	39	720	20	15	<20	148	<0.01	<10	5	<10	5	100
E213758	<0.03	10	<0.01	42	770	24	10	<20	140	<0.01	<10	8	<10	5	144
E213759	<0.03	3	<0.01	41	760	78	15	<20	138	<0.01	<10	6	<10	3	223
E213760	0.06	10	<0.01	59	720	78	<5	<20	136	<0.01	<10	8	<10	5	189
E213761	0.04	4	<0.01	40	700	30	5	<20	131	<0.01	<10	4	<10	8	67
E213762	<0.03	3	<0.01	39	600	20	10	<20	128	<0.01	<10	6	<10	3	79
E213763	0.04	4	<0.01	39	670	18	10	<20	142	<0.01	<10	5	<10	5	120
E213764	<0.03	6	0.01	45	740	46	10	<20	161	<0.01	<10	9	<10	6	144
E213765	0.03	7	<0.01	64	670	92	10	<20	185	<0.01	<10	10	<10	2	207
E213766	0.05	5	<0.01	67	680	64	<5	<20	213	<0.01	<10	8	<10	<1	197
E213767	0.05	8	<0.01	77	530	170	5	<20	143	<0.01	<10	8	<10	<1	256
E213768	0.07	11	<0.01	90	500	242	<5	<20	153	<0.01	<10	11	<10	<1	341

Tag #	Au g/t	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
E213769	0.11	14	<0.01	106	500	122	<5	<20	113	<0.01	<10	11	<10	<1	262
E213770	0.03	5	<0.01	86	340	44	<5	<20	83	<0.01	<10	5	<10	<1	142
E213771	<0.03	4	0.01	105	390	30	10	<20	292	<0.01	<10	5	<10	<1	153
E213772	0.04	5	<0.01	139	310	36	<5	<20	87	<0.01	<10	4	<10	<1	192

ECO TECH LABORATORY LTD.															
22-Feb-07						ICP CERTIFICATE OF ANALYSIS AK 2006-2308									
Values in ppm unless otherwise reported															
Tag #	**Au g/t**	**Ag**	**Al %**	**As**	**Ba**	**Bi**	**Ca %**	**Cd**	**Co**	**Cr**	**Cu**	**Fe %**	**La**	**Mg %**	**Mn**
E213178	<0.03	<0.2	0.23	45	65	<5	5.21	<1	26	26	64	5.01	<10	1.89	838
E213217	<0.03	0.2	0.49	140	70	<5	4.74	1	38	59	101	5.56	<10	2.54	1201
E213219	<0.03	<0.2	0.24	145	60	<5	3.51	1	27	45	44	4.81	<10	2.11	1162
E213220	0.31	0.7	0.52	160	45	<5	0.14	<1	17	623	71	2.81	<10	0.09	178
E213221	<0.03	0.2	0.27	95	65	<5	5.37	1	41	34	99	5.55	<10	2.45	1948
E213222	<0.03	<0.2	0.43	85	65	<5	5.46	1	41	42	67	5.68	<10	2.39	2255
E213223	<0.03	<0.2	1.23	85	55	<5	5.97	<1	29	64	75	4.46	<10	2.34	1147
E213224	<0.03	<0.2	2.57	110	55	<5	5.22	1	45	142	52	6.17	<10	3.53	1197
E213225	<0.03	<0.2	0.08	<5	5	<5	>10	<1	<1	3	1	0.1	<10	1.26	23
E213226	<0.03	<0.2	2.54	80	55	<5	6.35	1	49	129	101	5.63	<10	2.67	1038
E213227	<0.03	<0.2	2.58	65	55	<5	6.48	1	43	102	111	5.82	<10	2.53	947
E213228	<0.03	<0.2	2.55	70	60	<5	7.48	1	42	96	89	5.44	<10	2.52	1132
E213229	<0.03	<0.2	2.51	75	60	<5	6.71	1	40	91	100	5.46	<10	2.49	1056
E213230	<0.03	<0.2	2.43	75	60	<5	6.57	1	42	87	91	5.59	<10	2.45	1042
E213231	<0.03	<0.2	1.92	75	55	<5	7.7	<1	40	64	169	4.92	<10	2.2	1215
E213232	<0.03	<0.2	0.48	115	70	<5	4.85	1	33	40	70	5.11	<10	3.34	1388
E213233	<0.03	<0.2	0.34	75	45	<5	4.43	<1	13	29	42	2.7	<10	1.68	969
E213234	<0.03	<0.2	0.3	70	60	<5	3.37	<1	8	53	31	2.27	<10	1.19	808
E213235	0.03	<0.2	0.34	55	80	<5	4.03	<1	9	64	43	2.91	<10	0.82	1288
E213236	0.03	0.2	0.21	105	60	<5	3.32	<1	9	52	46	2.9	<10	0.55	1050
E213237	<0.03	<0.2	0.58	20	55	<5	4.7	<1	6	14	22	2.36	<10	0.64	1115
E213238	<0.03	<0.2	0.93	20	80	<5	4.45	<1	9	41	11	3.12	<10	0.81	1090
E213239	<0.03	<0.2	0.83	15	85	<5	4.72	<1	9	40	19	3.15	<10	0.75	1187
E213240	<0.03	<0.2	0.76	15	75	<5	4.75	<1	10	29	19	3.18	<10	0.73	1198
E213241	<0.03	<0.2	0.81	10	55	<5	4.34	<1	8	14	19	2.7	<10	0.81	975
E213242	<0.03	<0.2	0.71	10	45	<5	3.74	<1	5	31	16	1.42	<10	0.61	799
E213243	<0.03	<0.2	0.89	20	95	<5	4.16	<1	7	66	29	1.86	<10	0.9	927
E213244	<0.03	<0.2	0.73	35	70	<5	3.88	<1	6	51	16	2.04	<10	0.86	1027
E213245	<0.03	<0.2	0.68	20	75	<5	3.84	<1	5	60	14	1.95	<10	0.9	1018
E213246	<0.03	<0.2	0.68	25	70	<5	3.14	<1	5	31	18	2	<10	1.02	943
E213247	<0.03	<0.2	1.21	60	60	<5	6.83	<1	23	86	38	4.47	<10	3.78	1653
E213248	0.03	0.2	0.95	70	70	<5	7.16	1	24	106	57	4.95	<10	3.6	1368
E213249	0.05	0.8	0.17	70	45	<5	2.88	3	13	20	59	4.58	<10	2.04	1141
E213250	<0.03	0.3	0.3	95	65	<5	3.42	2	13	76	87	3.43	<10	1.54	1594
E213251	<0.03	0.2	0.33	65	60	<5	2.43	2	16	79	133	3.07	<10	1.43	1336
E213252	<0.03	0.3	0.43	90	70	<5	2.83	2	17	110	102	3.52	<10	1.55	1384
E213253	<0.03	0.2	0.26	75	50	<5	4.04	1	12	79	103	3.02	<10	1.78	1525
E213254	<0.03	0.2	0.17	50	30	<5	4.02	1	10	26	56	2.62	<10	1.71	1632

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
E213255	0.31	0.7	0.53	155	45	<5	0.14	<1	17	609	70	2.84	<10	0.08	164
E213256	<0.03	0.2	0.27	55	50	<5	3.73	1	10	68	47	2.9	<10	1.67	1504
E213257	<0.03	0.2	0.27	135	50	<5	2.63	2	15	59	89	3.63	<10	1.29	1079
E213258	<0.03	0.2	0.3	70	50	<5	2.12	2	12	34	86	3.44	<10	1.33	969
E213259	<0.03	0.3	0.33	105	50	<5	3.22	2	22	145	103	4.57	<10	1.59	1234
E213260	<0.03	<0.2	0.02	<5	10	<5	>10	<1	<1	3	<1	0.04	<10	1.63	15
E213261	<0.03	0.4	0.33	95	60	<5	2.92	1	17	84	120	4.56	<10	1.58	1079
E213262	<0.03	0.4	0.47	105	65	<5	1.9	1	28	98	79	4.66	<10	1.42	774
E213263	<0.03	0.3	0.41	65	75	<5	2.48	1	17	99	89	4.44	<10	1.64	980
E213264	<0.03	0.4	0.22	110	50	<5	2.63	2	17	82	75	4.42	<10	1.4	1053
E213265	0.04	0.5	0.22	120	50	<5	2.52	2	19	67	75	4.45	<10	1.36	1050
E213266	0.08	0.7	0.19	85	45	<5	2.3	3	19	101	102	4.49	<10	1.38	1220
E213267	0.08	0.5	0.22	40	60	<5	3.78	2	10	94	113	3.48	<10	1.63	1143
E213268	0.1	0.8	0.27	60	60	<5	3.56	3	15	82	116	4.35	<10	1.87	1255
E213269	0.18	1.6	0.31	80	60	<5	2.83	4	17	113	107	4.57	<10	1.82	1224
E213270	0.22	1.4	0.2	95	50	<5	2.46	4	17	82	65	4.47	<10	1.72	1247
E213271	0.3	1.4	0.14	90	45	<5	2.46	5	15	49	72	4.29	<10	1.48	1050
E213272	0.16	1.7	0.16	70	50	<5	2.21	3	16	55	96	4.29	<10	1.31	1007
E213273	0.19	1.8	0.22	75	45	<5	2.21	3	16	116	70	4.29	<10	1.28	1006
E213274	0.13	1.4	0.55	85	45	<5	2.36	3	17	41	73	4.06	<10	1.23	905
E213275	0.07	0.5	0.32	50	60	<5	3.5	2	8	43	48	2.73	<10	1.69	847
E213276	0.09	1	0.29	130	55	<5	3.48	3	13	80	51	3.75	<10	1.71	924
E213277	0.36	4.2	0.22	280	45	<5	1.51	7	18	85	77	5.85	<10	1.51	882
E213278	0.5	5.9	0.23	140	55	<5	2.95	4	16	121	92	4.13	<10	1.75	1014
E213279	1.38	3.1	0.2	105	55	<5	2.7	4	13	137	48	3.22	<10	1.27	750
E213280	0.13	1.9	0.3	80	60	<5	2.2	2	15	117	31	3.09	<10	1.09	581
E213281	<0.03	0.3	0.37	25	75	<5	2.51	1	11	48	81	2.91	<10	1.34	652
E213282	0.08	0.6	0.32	30	80	<5	3.38	1	11	58	84	3.15	<10	1.61	863
E213283	1.13	14	0.24	50	50	<5	2.5	13	17	167	90	3.98	<10	1.25	630
E213284	0.07	0.4	0.27	35	80	<5	3.72	3	8	89	55	2.9	<10	1.65	928
E213285	0.15	0.8	0.32	115	40	<5	1.76	3	24	55	62	5.2	<10	1.12	695
E213286	<0.03	0.3	0.23	40	60	<5	2.05	2	10	34	74	3.1	<10	1.25	711
E213287	<0.03	0.2	0.25	65	55	<5	1.99	3	19	57	54	4.38	<10	1.37	820
E213288	0.16	0.4	0.21	155	60	<5	2.26	3	21	60	36	5.74	<10	1.43	1122
E213289	0.05	0.4	0.2	50	55	<5	3.18	2	26	41	103	5.28	<10	1.81	1194
E213290	1.56	2.6	0.23	395	35	<5	0.12	<1	29	1377	44	3.22	<10	<0.01	223
E213291	0.55	0.3	0.19	30	60	<5	3.91	2	21	101	75	3.78	<10	1.37	1188
E213292	<0.03	0.4	0.29	85	75	<5	3.94	2	22	75	80	5.13	<10	1.86	1467
E213293	<0.03	0.5	0.25	85	60	<5	2.64	2	27	46	101	5.76	<10	1.87	1239
E213294	<0.03	0.5	0.19	105	55	<5	2.49	2	19	65	78	5.13	<10	1.51	1075
E213295	<0.03	<0.2	0.03	<5	10	<5	>10	<1	<1	2	2	0.05	<10	1.58	23
E213296	<0.03	0.4	0.18	125	50	<5	1.63	2	21	68	43	6.15	<10	1.42	860
E213297	<0.03	0.3	0.14	80	55	<5	2.06	2	20	51	23	6.22	<10	1.93	1266

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
E213298	<0.03	0.6	0.16	110	55	<5	1.9	2	25	78	61	7.35	<10	2.13	1302
E213299	<0.03	0.3	0.19	85	55	<5	3.42	1	12	74	31	3.59	<10	1.05	955
E213300	<0.03	3.5	0.18	85	55	<5	3.38	1	12	74	35	3.58	<10	1.08	971
E213301	<0.03	<0.2	0.2	50	60	<5	6.6	<1	5	61	17	2.16	<10	0.86	1231
E213302	<0.03	<0.2	0.29	90	80	<5	3.65	<1	6	82	13	2.38	<10	0.85	971
E213303	<0.03	0.2	0.18	70	45	<5	3.38	<1	7	40	19	2.79	<10	1.18	990
E213304	<0.03	<0.2	0.23	60	55	<5	3.14	<1	6	65	10	2.42	<10	1.01	945
E213305	<0.03	<0.2	0.35	45	100	<5	3.34	<1	5	53	14	2.12	<10	0.94	1028
E213306	<0.03	0.2	0.32	65	75	<5	3.58	<1	9	54	27	2.98	<10	1.02	1181
E213307	<0.03	<0.2	0.26	35	80	<5	3.39	<1	6	50	19	2.16	<10	0.89	1041
E213308	<0.03	<0.2	0.28	40	80	<5	3.15	<1	7	49	15	2.43	<10	0.87	1008
E213309	<0.03	<0.2	0.36	70	85	<5	3.65	<1	7	71	16	2.39	<10	0.81	996
E213310	<0.03	<0.2	0.26	70	75	<5	4.25	<1	8	54	15	2.79	<10	1.07	1119
E213311	<0.03	<0.2	0.22	45	60	<5	4.84	<1	8	40	13	3.22	<10	1.32	1280
E213312	<0.03	<0.2	0.27	20	70	<5	4.76	<1	8	31	16	3.08	<10	1.19	1223
E213313	<0.03	<0.2	0.23	10	60	<5	3.93	<1	7	25	16	2.8	<10	1.08	1075
E213314	<0.03	<0.2	0.29	15	65	<5	4.15	<1	9	20	21	3.16	<10	1.17	1159
E213315	<0.03	<0.2	0.25	25	60	<5	4.34	<1	7	19	21	2.82	<10	1.15	1151
E213316	<0.03	<0.2	0.23	55	75	<5	4.18	<1	7	44	12	2.55	<10	1.04	1078
E213317	<0.03	<0.2	0.2	60	65	<5	3.56	<1	7	43	8	2.41	<10	0.92	958
E213318	<0.03	<0.2	0.28	55	85	<5	3.65	<1	6	62	14	2.24	<10	0.99	955
E213319	<0.03	<0.2	0.24	80	70	<5	4.04	<1	8	45	29	2.84	<10	1.19	1121
E213320	<0.03	<0.2	0.28	55	90	<5	3.68	<1	6	56	21	2.18	<10	1.02	995
E213321	<0.03	<0.2	0.29	70	90	<5	3.42	<1	6	50	26	2.2	<10	0.95	919
E213322	0.03	<0.2	0.26	75	90	<5	3.44	<1	6	54	19	2.41	<10	0.92	943
E213323	<0.03	<0.2	0.27	40	85	<5	3.92	<1	6	46	14	2.34	<10	1.03	1079
E213324	<0.03	<0.2	0.27	60	80	<5	3.37	<1	8	47	11	2.4	<10	0.97	1064
E213325	0.3	0.7	0.57	175	45	<5	0.17	<1	20	711	70	2.91	<10	0.09	205
E213326	<0.03	<0.2	0.26	80	75	<5	3.23	<1	7	55	7	2.3	<10	0.94	1025
E213327	<0.03	<0.2	0.27	85	80	<5	3.19	<1	6	40	15	2.33	<10	0.92	1014
E213328	<0.03	<0.2	0.27	65	85	<5	3.66	<1	6	44	17	2.23	<10	0.98	1024
E213329	<0.03	<0.2	0.25	50	75	<5	3.99	<1	5	34	17	2.28	<10	1.01	965
E213330	<0.03	<0.2	0.02	<5	10	<5	>10	<1	<1	1	<1	0.02	<10	1.17	13
E213331	<0.03	<0.2	0.2	70	65	<5	7.67	<1	6	29	17	2.27	<10	1.01	1683
E213332	<0.03	<0.2	0.25	55	80	<5	3.32	<1	5	30	22	2.21	<10	0.98	1008

								Sample type: RC Chips							
ECO TECH LABORAT								Project #: Spanish Mountain							
22-Feb-07								Shipment #: SMP-06-041							
Values in ppm unless c								Samples Submitted by: Johnston							
Tag #	**Au g/t**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**	**Y**	**Zn**
E213178	<0.03	<1	0.03	66	960	4	5	<20	623	<0.01	<10	11	<10	11	37
E213217	<0.03	<1	0.04	104	660	4	<5	<20	438	<0.01	<10	18	<10	7	63
E213219	<0.03	<1	0.03	71	610	4	<5	<20	442	<0.01	<10	14	<10	7	70
E213220	0.31	10	0.02	497	270	4	20	<20	7	<0.01	<10	18	<10	5	42
E213221	<0.03	<1	0.03	99	550	2	5	<20	461	<0.01	<10	10	<10	7	43
E213222	<0.03	<1	0.04	93	730	2	5	<20	436	<0.01	<10	15	<10	7	58
E213223	<0.03	<1	0.03	82	570	4	<5	<20	300	<0.01	<10	19	<10	7	48
E213224	<0.03	<1	0.03	111	660	<2	<5	<20	241	<0.01	<10	74	<10	7	59
E213225	<0.03	<1	0.02	1	40	<2	<5	<20	4195	<0.01	<10	3	<10	<1	1
E213226	<0.03	<1	0.03	101	550	<2	<5	<20	335	<0.01	<10	66	<10	7	45
E213227	<0.03	<1	0.03	114	560	<2	<5	<20	377	<0.01	<10	50	<10	7	50
E213228	<0.03	<1	0.03	109	520	<2	<5	<20	321	<0.01	<10	40	<10	8	51
E213229	<0.03	<1	0.03	101	520	<2	<5	<20	392	<0.01	<10	39	<10	7	42
E213230	<0.03	<1	0.03	107	520	<2	<5	<20	384	<0.01	<10	39	<10	7	40
E213231	<0.03	<1	0.02	99	490	<2	<5	<20	835	<0.01	<10	31	<10	9	38
E213232	<0.03	<1	0.02	73	370	6	5	<20	778	<0.01	<10	23	<10	8	38
E213233	<0.03	<1	0.02	41	790	4	<5	<20	503	<0.01	<10	12	<10	8	29
E213234	<0.03	<1	0.03	36	760	4	<5	<20	476	<0.01	<10	11	<10	6	22
E213235	0.03	<1	0.03	21	1110	6	<5	<20	669	<0.01	<10	10	<10	8	36
E213236	0.03	<1	0.03	19	1180	6	<5	<20	727	<0.01	<10	8	<10	9	35
E213237	<0.03	<1	0.02	13	910	6	<5	<20	803	<0.01	<10	9	<10	6	30
E213238	<0.03	<1	0.02	19	950	<2	<5	<20	420	<0.01	<10	15	<10	5	43
E213239	<0.03	<1	0.02	21	880	4	<5	<20	376	<0.01	<10	9	<10	5	35
E213240	<0.03	<1	0.02	22	920	4	<5	<20	381	<0.01	<10	9	<10	5	34
E213241	<0.03	<1	0.02	25	900	4	<5	<20	425	<0.01	<10	7	<10	5	33
E213242	<0.03	<1	0.02	30	790	<2	<5	<20	196	<0.01	<10	3	<10	5	24
E213243	<0.03	<1	0.04	34	880	<2	<5	<20	161	<0.01	<10	6	<10	6	29
E213244	<0.03	<1	0.04	34	820	<2	<5	<20	156	<0.01	<10	6	<10	6	30
E213245	<0.03	<1	0.06	32	930	<2	<5	<20	148	<0.01	<10	7	<10	5	34
E213246	<0.03	<1	0.04	29	870	2	<5	<20	113	<0.01	<10	6	<10	5	32
E213247	<0.03	<1	0.06	61	650	<2	<5	<20	191	<0.01	<10	44	<10	8	40
E213248	0.03	2	0.05	60	570	6	<5	<20	205	<0.01	<10	45	<10	7	59
E213249	0.05	9	0.02	47	510	24	5	<20	151	<0.01	<10	10	<10	7	173
E213250	<0.03	6	0.02	67	540	10	<5	<20	172	<0.01	<10	5	<10	5	116
E213251	<0.03	3	0.03	78	330	10	<5	<20	144	<0.01	<10	6	<10	3	116
E213252	<0.03	3	0.03	83	340	16	<5	<20	180	<0.01	<10	8	<10	4	129
E213253	<0.03	<1	0.02	64	370	10	<5	<20	298	<0.01	<10	4	<10	7	62
E213254	<0.03	<1	0.02	45	530	8	<5	<20	306	<0.01	<10	3	<10	6	73

Tag #	Au g/t	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
E213255	0.31	10	0.02	490	270	4	20	<20	8	<0.01	<10	18	<10	5	43
E213256	<0.03	2	0.02	55	360	6	<5	<20	268	<0.01	<10	4	<10	5	84
E213257	<0.03	5	0.03	86	330	4	<5	<20	149	<0.01	<10	5	<10	4	120
E213258	<0.03	5	0.02	72	330	4	<5	<20	108	<0.01	<10	4	<10	3	149
E213259	<0.03	8	0.03	82	370	4	<5	<20	166	<0.01	<10	6	<10	5	101
E213260	<0.03	<1	0.02	1	40	<2	<5	<20	4819	<0.01	<10	<1	<10	<1	<1
E213261	<0.03	9	0.03	69	440	4	<5	<20	163	<0.01	<10	5	<10	5	71
E213262	<0.03	12	0.03	89	430	4	<5	<20	101	<0.01	<10	6	<10	4	75
E213263	<0.03	4	0.03	70	400	4	<5	<20	130	<0.01	<10	5	<10	5	82
E213264	<0.03	10	0.03	70	470	8	<5	<20	163	<0.01	<10	6	<10	4	124
E213265	0.04	24	0.02	74	490	8	5	<20	157	<0.01	<10	5	<10	4	138
E213266	0.08	10	0.03	76	450	10	5	<20	149	<0.01	<10	6	<10	5	167
E213267	0.08	4	0.02	41	410	8	<5	<20	208	<0.01	<10	4	<10	5	92
E213268	0.1	9	0.02	62	490	24	5	<20	209	<0.01	<10	9	<10	7	172
E213269	0.18	12	0.03	66	600	42	10	<20	228	<0.01	<10	13	<10	6	307
E213270	0.22	14	0.03	68	610	38	10	<20	210	<0.01	<10	18	<10	5	271
E213271	0.3	14	0.02	62	530	168	10	<20	213	<0.01	<10	11	<10	4	299
E213272	0.16	13	0.02	61	560	58	10	<20	165	<0.01	<10	6	<10	5	195
E213273	0.19	14	0.02	62	500	56	10	<20	156	<0.01	<10	7	<10	4	177
E213274	0.13	19	0.03	65	610	64	10	<20	159	<0.01	<10	16	<10	5	217
E213275	0.07	8	0.02	42	500	46	<5	<20	222	<0.01	<10	9	<10	4	140
E213276	0.09	7	0.02	52	600	78	<5	<20	295	<0.01	<10	7	<10	4	179
E213277	0.36	12	0.03	104	550	478	5	<20	248	<0.01	<10	8	<10	4	354
E213278	0.5	6	0.03	70	530	378	10	<20	333	<0.01	<10	11	<10	5	245
E213279	1.38	5	0.02	52	380	118	5	<20	218	<0.01	<10	10	<10	4	213
E213280	0.13	7	0.02	46	530	52	<5	<20	147	<0.01	<10	6	<10	4	109
E213281	<0.03	4	0.02	33	520	24	<5	<20	178	<0.01	<10	3	<10	4	77
E213282	0.08	3	0.02	34	520	46	<5	<20	247	<0.01	<10	3	<10	5	66
E213283	1.13	11	0.02	46	880	702	<5	<20	185	<0.01	<10	6	<10	5	818
E213284	0.07	6	0.02	35	880	56	<5	<20	256	<0.01	<10	6	<10	6	146
E213285	0.15	14	0.03	66	600	54	5	<20	128	<0.01	<10	8	<10	4	168
E213286	<0.03	9	0.02	43	510	16	<5	<20	136	<0.01	<10	3	<10	3	114
E213287	<0.03	7	0.02	75	500	32	<5	<20	121	<0.01	<10	5	<10	3	151
E213288	0.16	45	0.03	54	690	24	<5	<20	259	<0.01	<10	12	<10	6	162
E213289	0.05	4	0.03	33	710	10	5	<20	270	<0.01	<10	9	<10	11	106
E213290	1.56	18	0.02	1113	340	2	70	<20	5	<0.01	<10	19	<10	5	40
E213291	0.55	5	0.03	31	470	8	<5	<20	221	<0.01	<10	6	<10	6	110
E213292	<0.03	19	0.03	44	470	12	5	<20	500	<0.01	<10	9	<10	6	90
E213293	<0.03	20	0.03	35	550	12	5	<20	322	<0.01	<10	7	<10	7	84
E213294	<0.03	68	0.04	48	650	18	5	<20	345	<0.01	<10	10	<10	5	77
E213295	<0.03	<1	0.02	1	30	<2	<5	<20	4620	<0.01	<10	1	<10	<1	1
E213296	<0.03	39	0.04	45	610	22	5	<20	358	<0.01	<10	9	<10	4	90
E213297	<0.03	34	0.04	36	620	18	5	<20	521	<0.01	<10	8	<10	4	81

Tag #	Au g/t	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
E213298	<0.03	15	0.04	40	650	26	5	<20	601	<0.01	<10	8	<10	5	85
E213299	<0.03	5	0.04	33	780	34	<5	<20	455	<0.01	<10	5	<10	5	70
E213300	<0.03	7	0.04	33	770	36	<5	<20	451	<0.01	<10	5	<10	5	71
E213301	<0.03	2	0.04	21	800	30	<5	<20	647	<0.01	<10	4	<10	9	63
E213302	<0.03	1	0.03	29	890	6	<5	<20	298	<0.01	<10	2	<10	4	44
E213303	<0.03	2	0.04	33	940	22	<5	<20	434	<0.01	<10	3	<10	4	63
E213304	<0.03	4	0.05	29	950	8	<5	<20	362	<0.01	<10	3	<10	4	49
E213305	<0.03	1	0.04	25	1030	4	<5	<20	289	<0.01	<10	2	<10	4	49
E213306	<0.03	6	0.03	37	1100	10	<5	<20	340	<0.01	<10	5	<10	5	67
E213307	<0.03	1	0.03	24	1010	4	<5	<20	300	<0.01	<10	2	<10	5	48
E213308	<0.03	<1	0.03	26	1100	2	<5	<20	257	<0.01	<10	1	<10	5	36
E213309	<0.03	<1	0.03	29	1040	2	<5	<20	307	<0.01	<10	2	<10	5	42
E213310	<0.03	1	0.03	28	950	6	<5	<20	438	<0.01	<10	3	<10	4	48
E213311	<0.03	<1	0.05	24	1020	12	<5	<20	627	<0.01	<10	9	<10	6	66
E213312	<0.03	<1	0.04	15	960	6	<5	<20	487	<0.01	<10	5	<10	5	54
E213313	<0.03	<1	0.03	13	1010	2	<5	<20	274	<0.01	<10	3	<10	4	53
E213314	<0.03	<1	0.03	16	940	<2	<5	<20	261	<0.01	<10	4	<10	4	49
E213315	<0.03	<1	0.03	15	960	4	<5	<20	261	<0.01	<10	2	<10	3	45
E213316	<0.03	<1	0.03	29	1020	4	<5	<20	266	<0.01	<10	2	<10	4	50
E213317	<0.03	<1	0.03	28	1040	4	<5	<20	253	<0.01	<10	2	<10	5	39
E213318	<0.03	<1	0.04	29	1090	4	<5	<20	275	<0.01	<10	2	<10	5	38
E213319	<0.03	1	0.04	32	960	4	<5	<20	294	<0.01	<10	2	<10	6	35
E213320	<0.03	<1	0.04	29	1090	<2	<5	<20	226	<0.01	<10	1	<10	5	46
E213321	<0.03	<1	0.04	31	1100	2	<5	<20	192	<0.01	<10	2	<10	5	39
E213322	0.03	<1	0.04	27	1080	2	<5	<20	170	<0.01	<10	2	<10	5	29
E213323	<0.03	<1	0.04	25	1060	2	<5	<20	190	<0.01	<10	1	<10	6	46
E213324	<0.03	<1	0.04	26	1080	2	<5	<20	165	<0.01	<10	1	<10	6	39
E213325	0.3	11	0.02	572	300	4	20	<20	6	<0.01	<10	18	<10	5	49
E213326	<0.03	<1	0.04	29	1050	2	<5	<20	172	<0.01	<10	2	<10	6	68
E213327	<0.03	<1	0.04	33	1070	<2	<5	<20	155	<0.01	<10	1	<10	5	40
E213328	<0.03	<1	0.04	29	1090	4	<5	<20	202	<0.01	<10	2	<10	5	38
E213329	<0.03	<1	0.04	27	1100	6	<5	<20	232	<0.01	<10	2	<10	5	41
E213330	<0.03	<1	0.02	<1	30	4	<5	<20	4262	<0.01	<10	<1	<10	<1	8
E213331	<0.03	<1	0.05	35	1180	4	5	<20	356	<0.01	<10	4	<10	10	33
E213332	<0.03	<1	0.08	29	1010	<2	10	<20	233	<0.01	<10	10	<10	4	25

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AK 2006-2309

22-Feb-07

Values in ppm unless otherwise reported

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La
E216001	<0.03	<0.2	3.01	5	45	10	3.14	<1	35	153	17	5.72	<10
E216002	<0.03	<0.2	2.62	20	45	5	3.25	<1	29	147	22	4.97	<10
E216003	<0.03	<0.2	0.83	75	45	<5	0.48	<1	11	55	21	1.89	<10
E216004	<0.03	<0.2	2.9	25	60	<5	3.53	<1	38	123	88	5.18	<10
E216005	0.08	0.6	0.65	490	65	<5	3.93	<1	15	62	68	4.01	<10
E216006	<0.03	0.2	0.8	110	50	<5	4.96	<1	18	41	49	4.86	<10
E216007	0.07	0.2	0.88	290	65	<5	4.18	<1	17	54	54	4.61	<10
E216008	<0.03	0.7	1.2	145	55	<5	6.12	<1	33	38	168	6.46	<10
E216009	0.04	0.2	0.57	150	50	<5	6.83	<1	26	39	40	5.27	<10
E216010	<0.03	0.3	1.54	285	60	5	8.05	<1	28	62	41	5.21	<10
E216011	<0.03	<0.2	2.23	20	35	<5	2.75	<1	26	55	56	4.16	<10
E216012	<0.03	<0.2	1.88	10	45	<5	2.37	<1	22	41	38	3.45	<10
E216013	<0.03	<0.2	2.37	10	50	5	3.39	<1	26	116	68	4.15	<10
E216014	<0.03	<0.2	2.46	15	45	<5	2.54	<1	28	133	60	4.4	<10
E216015	<0.03	<0.2	0.82	70	50	<5	4.9	<1	18	51	67	4.17	<10
E216016	0.03	0.2	1.2	40	65	<5	3.3	<1	19	41	68	4.71	<10
E216017	<0.03	0.2	0.89	75	60	<5	4.4	<1	15	46	51	4.14	<10
E216018	<0.03	0.2	1.49	35	60	<5	4.06	<1	20	33	56	5	<10
E216019	<0.03	<0.2	1.82	40	70	<5	4.21	<1	24	31	67	5.39	<10
E216020	<0.03	<0.2	2.13	30	70	<5	4.37	1	28	117	86	5.6	<10
E216021	<0.03	0.2	3.2	65	65	<5	6.95	<1	37	302	107	6.39	<10
E216022	<0.03	<0.2	1.91	10	75	<5	2.81	<1	25	33	49	5.72	<10
E216023	<0.03	0.2	1.69	20	70	<5	3.93	1	26	46	87	5.84	<10
E216024	<0.03	<0.2	2.09	40	60	<5	3.91	<1	42	218	123	4.82	<10
E216025	<0.03	<0.2	1.84	50	80	<5	4.67	<1	39	238	112	4.59	<10
E216026	<0.03	<0.2	1.87	30	60	<5	5.2	<1	37	177	90	5.09	<10
E216027	<0.03	<0.2	2.03	40	60	<5	3.5	<1	31	129	57	5.06	<10
E216028	<0.03	<0.2	2	<5	65	<5	2.4	1	26	45	128	5.69	<10
E216029	<0.03	<0.2	2.11	25	95	<5	3.85	1	26	35	102	5.85	<10
E216030	<0.03	<0.2	2.1	10	95	<5	3.88	<1	21	28	90	5.97	<10
E216031	<0.03	<0.2	1.61	15	95	<5	3.17	<1	22	30	87	5.65	<10
E216032	<0.03	<0.2	0.77	<5	75	<5	2.05	<1	16	21	39	5.36	<10
E216033	<0.03	0.3	0.39	105	85	<5	3.96	<1	27	36	145	6.36	<10
E216034	<0.03	<0.2	0.37	60	70	<5	3.29	<1	22	43	98	5.21	<10
E216035	<0.03	<0.2	0.3	40	80	<5	2.45	1	14	40	72	3.95	<10
E216036	<0.03	0.2	0.47	60	90	<5	3.78	<1	23	40	118	5.86	<10
E216037	0.04	0.2	0.63	730	55	<5	3.87	<1	20	20	82	5.39	<10
E216038	<0.03	<0.2	0.73	40	40	<5	1.97	<1	11	25	29	3.91	<10

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La
E216039	<0.03	<0.2	1.19	30	50	<5	2.21	1	18	12	56	5.19	<10
E216040	<0.03	<0.2	0.54	30	100	<5	2.79	<1	14	19	34	3.58	<10
E216041	0.04	0.6	0.16	85	50	<5	2.53	3	16	32	53	4.15	<10
E216042	0.03	0.6	0.23	80	55	<5	2.82	3	16	58	54	4.15	<10
E216043	0.05	0.7	0.2	90	55	<5	2.85	3	16	70	59	4.46	<10

ECO TECH LABORAT										No. of samples received: 43			
22-Feb-07										Sample type: RC Chips			
Values in ppm unless c										Project #: Spanish Mountain			
										Shipment #: SMP-06-040			
Tag #	**Au g/t**	**Mg %**	**Mn**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**
E216001	<0.03	3.21	1155	<1	0.02	58	970	24	5	<20	88	0.15	<10
E216002	<0.03	2.91	947	<1	0.02	54	990	18	10	<20	53	0.12	<10
E216003	<0.03	0.48	279	<1	0.02	28	380	22	<5	<20	12	0.06	<10
E216004	<0.03	3.25	1490	<1	0.02	54	870	12	<5	<20	76	0.16	<10
E216005	0.08	1.02	802	4	0.03	15	570	10	<5	<20	143	<0.01	<10
E216006	<0.03	1.54	1015	4	0.05	12	630	8	<5	<20	146	<0.01	<10
E216007	0.07	1.2	958	5	0.03	18	580	14	<5	<20	137	<0.01	<10
E216008	<0.03	2.47	1239	10	0.05	31	790	8	10	<20	224	<0.01	<10
E216009	0.04	2.77	1509	5	0.03	42	820	8	<5	<20	247	<0.01	<10
E216010	<0.03	1.35	1079	4	0.01	37	880	14	<5	<20	165	0.01	<10
E216011	<0.03	2.28	693	<1	0.07	29	1080	14	10	<20	91	0.19	<10
E216012	<0.03	1.7	605	<1	0.16	27	1260	14	10	<20	90	0.18	<10
E216013	<0.03	2.34	728	<1	0.08	47	1070	16	5	<20	93	0.18	<10
E216014	<0.03	2.46	656	<1	0.09	57	1070	18	5	<20	82	0.18	<10
E216015	<0.03	0.98	722	7	0.02	22	780	10	<5	<20	277	<0.01	<10
E216016	0.03	1.08	781	6	0.03	14	1220	12	<5	<20	185	<0.01	<10
E216017	<0.03	0.77	902	6	0.03	10	1220	18	<5	<20	209	<0.01	<10
E216018	<0.03	1.24	1053	7	0.03	8	1070	20	<5	<20	198	<0.01	<10
E216019	<0.03	1.38	1185	6	0.02	10	810	18	<5	<20	197	0.01	<10
E216020	<0.03	2.09	1006	3	0.02	35	840	22	<5	<20	188	0.07	<10
E216021	<0.03	3.83	1081	6	<0.01	84	850	28	5	<20	219	0.03	<10
E216022	<0.03	1.67	889	1	0.02	10	1380	22	<5	<20	104	0.16	<10
E216023	<0.03	1.58	670	2	0.03	16	890	24	<5	<20	151	0.13	<10
E216024	<0.03	2.43	728	<1	0.04	119	960	18	10	<20	81	0.12	<10
E216025	<0.03	2.31	753	<1	0.04	155	680	22	10	<20	90	0.15	<10
E216026	<0.03	2.26	840	<1	0.02	78	800	26	5	<20	118	0.14	<10
E216027	<0.03	2.01	1119	<1	0.02	43	830	28	5	<20	67	0.1	<10
E216028	<0.03	1.31	939	3	0.02	18	1000	22	<5	<20	69	0.11	<10
E216029	<0.03	1.55	1037	9	0.02	21	1070	26	20	<20	104	0.02	<10
E216030	<0.03	1.37	1127	7	0.02	9	1280	24	<5	<20	128	0.01	<10
E216031	<0.03	1.11	1137	8	0.03	11	1120	20	<5	<20	82	<0.01	<10
E216032	<0.03	0.81	1264	7	0.03	4	1310	14	<5	<20	65	<0.01	<10
E216033	<0.03	0.84	1126	12	0.02	12	980	12	<5	<20	102	<0.01	<10
E216034	<0.03	0.87	1258	8	0.03	11	850	12	<5	<20	66	<0.01	<10
E216035	<0.03	0.75	926	6	0.03	6	720	10	<5	<20	62	<0.01	<10
E216036	<0.03	1.27	1740	14	0.04	12	1020	20	<5	<20	117	<0.01	<10
E216037	0.04	1.25	1779	6	0.04	5	1130	22	<5	<20	152	<0.01	<10
E216038	<0.03	0.82	1119	5	0.04	5	940	14	<5	<20	54	<0.01	<10

Tag #	Au g/t	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U
E216039	<0.03	1.16	1380	8	0.03	9	1320	18	10	<20	54	<0.01	<10
E216040	<0.03	0.84	942	5	0.03	8	620	14	<5	<20	99	<0.01	<10
E216041	0.04	0.79	782	25	0.01	61	530	26	<5	<20	40	<0.01	<10
E216042	0.03	0.88	927	27	0.02	58	540	28	<5	<20	53	<0.01	<10
E216043	0.05	0.89	987	29	0.01	60	460	32	<5	<20	54	<0.01	<10

ECO TECH LABORAT					
22-Feb-07					
Values in ppm unless (					
Tag #	**Au g/t**	**V**	**W**	**Y**	**Zn**
E216001	<0.03	182	<10	8	71
E216002	<0.03	151	<10	8	74
E216003	<0.03	33	<10	9	37
E216004	<0.03	169	<10	12	74
E216005	0.08	17	<10	4	44
E216006	<0.03	16	<10	3	58
E216007	0.07	22	<10	3	64
E216008	<0.03	37	<10	<1	73
E216009	0.04	21	<10	1	70
E216010	<0.03	68	<10	5	54
E216011	<0.03	131	<10	13	56
E216012	<0.03	109	<10	14	47
E216013	<0.03	110	<10	15	64
E216014	<0.03	109	<10	13	64
E216015	<0.03	38	<10	5	73
E216016	0.03	49	<10	3	86
E216017	<0.03	27	<10	6	91
E216018	<0.03	70	<10	2	90
E216019	<0.03	84	<10	1	84
E216020	<0.03	126	<10	8	112
E216021	<0.03	209	<10	3	82
E216022	<0.03	71	<10	29	101
E216023	<0.03	115	<10	19	163
E216024	<0.03	112	<10	8	53
E216025	<0.03	98	<10	14	50
E216026	<0.03	120	<10	15	71
E216027	<0.03	110	<10	11	89
E216028	<0.03	132	<10	10	118
E216029	<0.03	122	<10	7	97
E216030	<0.03	75	<10	15	118
E216031	<0.03	97	<10	11	115
E216032	<0.03	54	<10	10	123
E216033	<0.03	31	<10	<1	106
E216034	<0.03	27	<10	3	114
E216035	<0.03	15	<10	3	138
E216036	<0.03	58	<10	1	124
E216037	0.04	26	<10	1	109
E216038	<0.03	17	<10	3	109

Tag #	Au g/t	V	W	Y	Zn
E216039	<0.03	52	<10	<1	108
E216040	<0.03	16	<10	3	81
E216041	0.04	7	<10	<1	192
E216042	0.03	11	<10	<1	232
E216043	0.05	9	<10	<1	350

ECO TECH LABORATORY LTD.															
Values in ppm unless otherwise reported								ICP CERTIFICATE OF ANALYSIS AK 2006-2318							
28-Feb-07															
Tag #	**Au g/t**	**Ag**	**Al %**	**As**	**Ba**	**Bi**	**Ca %**	**Cd**	**Co**	**Cr**	**Cu**	**Fe %**	**La**	**Mg %**	**Mn**
216145	0.32	0.6	0.48	165	35	<5	0.15	<1	19	651	73	2.72	<10	0.12	178
216146	0.11	1.8	0.21	40	35	<5	4.16	3	23	44	94	3.62	<10	0.77	2392
216147	0.1	1.7	0.25	50	35	<5	3.48	2	23	46	110	3.79	<10	0.74	2330
216148	0.1	1.5	0.21	30	45	<5	9.16	2	19	43	54	3.28	<10	1.05	4189
216149	0.12	2	0.36	40	40	<5	2.95	3	20	101	51	4.18	<10	0.91	2023
216150	<0.03	<0.2	0.04	10	<5	<5	>10	<1	2	4	4	0.04	<10	1.95	23
216151	0.18	3.3	0.23	45	25	<5	1.52	3	19	48	61	4.29	<10	0.62	1120
216152	0.2	2.8	0.27	55	25	<5	2.28	3	12	66	73	4.11	<10	0.97	1376
216153	0.23	1.9	0.17	90	30	<5	2.04	2	16	44	157	4.83	<10	1.2	855
216154	0.1	1	0.28	140	55	<5	4.64	<1	38	134	162	5.26	<10	4.78	1447
216155	0.07	0.6	0.32	160	60	<5	4.59	<1	40	141	155	5.42	<10	4.95	1445
216156	<0.03	0.4	0.63	185	35	<5	4.54	1	40	193	94	5.45	<10	6.04	1253
216157	<0.03	0.3	0.95	180	40	5	4.24	<1	45	287	67	5.32	<10	7.09	1396
216158	<0.03	0.9	0.2	185	45	<5	2.4	3	28	41	124	5.08	<10	2.28	1043
216159	0.04	0.9	0.17	155	30	<5	1.93	3	29	35	76	4.69	<10	1.39	757
216160	0.03	0.8	0.22	120	35	5	2.44	3	20	72	44	4.43	<10	1.83	1091
216161	<0.03	0.6	0.2	150	35	5	2.59	2	26	50	62	5.58	<10	1.75	769
216162	<0.03	0.5	0.2	285	40	<5	3.02	2	33	97	79	5.91	<10	3.44	956
216163	<0.03	0.4	0.33	100	30	<5	2.53	4	15	105	93	3.62	<10	1.65	785
213646	<0.03	0.4	0.17	55	50	<5	1.66	2	16	35	61	3.54	<10	1.52	860
213647	0.03	0.6	0.25	75	35	<5	2.79	4	19	36	117	3.83	<10	1.73	1516
213648	0.04	0.5	0.12	55	40	<5	2.63	3	20	25	92	3.64	<10	1.66	1633
213649	0.14	0.7	0.36	90	40	<5	2.72	3	18	194	99	4.31	<10	1.84	1401
213650	0.04	1	0.29	115	30	<5	2.08	5	20	100	99	4.16	<10	1.41	881
213651	0.05	0.8	0.27	105	30	<5	2.08	5	18	102	85	4.64	<10	1.67	851
213652	0.04	0.6	0.39	70	55	<5	2.17	3	20	117	107	4.75	<10	2.01	1042
213653	0.03	0.6	0.39	95	50	<5	2.07	3	22	140	128	4.88	<10	1.85	942
213654	0.04	0.5	0.31	105	40	<5	1.65	2	18	110	97	4.17	<10	1.47	719
213655	0.04	0.6	0.29	110	40	<5	1.65	3	19	94	97	4.25	<10	1.51	720
213656	0.05	0.7	0.36	95	40	<5	2.36	3	18	124	90	4.2	<10	1.73	891
213657	<0.03	0.5	0.32	105	45	<5	2.08	2	15	83	66	3.13	<10	1.6	499
213658	<0.03	0.6	0.3	120	40	<5	1.92	3	16	62	65	3.12	<10	1.53	424
213659	<0.03	0.6	0.4	95	55	<5	2.22	3	18	110	89	3.82	<10	1.73	601
213660	<0.03	0.5	0.37	80	45	<5	2.61	2	15	64	78	3.36	<10	1.73	581
213661	<0.03	0.5	0.48	50	60	<5	2.44	3	13	130	108	3.1	<10	1.67	536
213662	0.04	0.7	0.46	70	35	<5	2.96	6	17	100	105	3.37	<10	1.85	640
213663	0.04	0.8	0.46	90	35	<5	2.33	7	19	136	134	3.62	<10	1.6	482
213664	<0.03	0.5	0.4	65	40	<5	2.13	4	16	105	130	3.5	<10	1.7	533
213665	0.03	0.7	0.44	85	35	<5	2.33	4	18	113	121	3.72	<10	1.77	655

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
213694	0.09	0.9	0.34	80	45	<5	2.46	3	20	105	106	5.03	<10	1.81	859
213695	0.05	0.6	0.31	120	40	<5	1.76	1	28	166	84	5.45	<10	1.27	815
213696	<0.03	0.2	0.4	55	45	<5	1.41	1	20	49	79	4.83	<10	1.82	608
213697	<0.03	0.3	0.43	70	50	<5	1.25	<1	21	144	66	4.82	<10	1.45	551
213698	0.82	0.3	0.22	40	65	<5	1.3	1	14	73	61	3.45	<10	1.2	521
213699	<0.03	0.5	0.32	105	35	<5	1.91	1	28	100	122	4.89	<10	1.2	654
213700	<0.03	0.6	0.29	105	45	<5	1.77	3	28	54	143	5.8	<10	1.66	562
213701	<0.03	0.4	0.36	70	55	<5	1.36	1	26	107	104	5.18	<10	1.48	502
213702	<0.03	0.4	0.26	60	65	<5	5.05	1	27	59	132	5	<10	1.92	2326
213703	0.03	0.2	0.35	35	80	<5	2.5	1	20	97	83	4.58	<10	1.63	749
213704	<0.03	0.4	0.3	70	50	<5	2.66	<1	28	80	121	5.13	<10	1.54	828
213705	<0.03	0.5	0.33	115	45	<5	2	1	33	139	134	6.21	<10	1.4	839
213706	<0.03	0.4	0.37	95	45	<5	2.78	1	35	50	121	6.9	<10	2.88	1093
213707	<0.03	0.3	0.71	80	55	10	2.84	2	36	59	100	7.39	<10	3.4	797
213708	<0.03	0.7	0.33	110	55	<5	3.2	2	39	56	147	8.3	<10	2.93	1158
213709	<0.03	0.5	0.28	90	40	<5	2.06	2	19	144	105	4.25	<10	1.32	804
213710	0.31	0.7	0.58	170	40	<5	0.15	<1	20	673	78	2.8	<10	0.12	186
213711	<0.03	0.6	0.27	100	45	<5	2.39	2	21	105	164	4.88	<10	1.29	749
213712	0.04	0.6	0.28	75	40	<5	2.35	2	21	57	154	4.61	<10	1.47	724
213713	<0.03	0.5	0.3	75	35	<5	2.32	2	20	58	157	4.63	<10	1.49	731
213714	0.04	0.6	0.35	130	45	<5	2.27	4	28	154	154	5.41	<10	1.65	874
213715	<0.03	<0.2	0.03	10	<5	<5	>10	<1	2	3	5	0.04	<10	1.9	30
213716	<0.03	<0.2	0.35	40	115	<5	4.02	<1	5	106	13	1.92	<10	0.99	1159
213717	<0.03	<0.2	0.42	40	115	<5	3.35	<1	6	94	6	2.08	<10	1.04	1000
213718	<0.03	<0.2	0.47	25	95	<5	3.56	<1	6	48	5	2.26	<10	1.23	1149
213719	<0.03	<0.2	0.5	25	105	<5	3.27	<1	6	91	6	2.1	<10	1.12	1071
213720	<0.03	<0.2	0.52	30	115	<5	3.42	<1	6	42	7	2.08	<10	1.18	1099
213721	<0.03	<0.2	0.43	30	100	<5	3.35	<1	6	85	5	2.13	<10	1.1	998
213722	<0.03	<0.2	0.4	50	105	<5	4.17	<1	6	105	7	1.96	<10	1	1052
213723	<0.03	<0.2	0.36	70	90	<5	5.57	<1	7	78	21	2.17	<10	1.09	1269
213724	<0.03	0.7	0.47	35	105	<5	4.22	<1	6	119	9	2.53	<10	1.33	1168
213725	<0.03	<0.2	0.46	35	120	<5	3.71	<1	7	77	11	2.35	<10	1.17	1072
213726	<0.03	<0.2	0.47	20	105	<5	5.33	<1	6	92	9	2.41	<10	1.29	1262
213727	<0.03	<0.2	0.59	40	125	<5	4.23	<1	8	95	13	2.6	<10	1.2	1151
213728	<0.03	<0.2	0.41	50	85	5	4.64	<1	8	78	18	2.62	<10	1.23	1315
213773	0.06	0.6	0.24	220	30	<5	1.64	1	23	118	72	4.23	<10	1.48	575
213774	<0.03	0.3	0.22	210	35	<5	1.22	2	28	102	98	4.37	<10	1.18	471
213775	<0.03	0.2	0.26	170	35	<5	0.98	2	25	153	105	4.08	<10	1.25	471
213776	<0.03	0.2	0.23	160	40	<5	1.2	<1	21	102	98	3.95	<10	1.42	579
213777	<0.03	0.2	0.2	165	40	<5	1.22	<1	21	95	77	3.88	<10	1.32	586
213778	<0.03	0.2	0.26	140	40	<5	1.14	2	19	74	75	3.61	<10	1.4	532
213779	0.04	0.3	0.32	315	30	<5	1.4	2	36	128	73	5.43	<10	1.47	590
213780	1.62	2.5	0.23	395	30	<5	0.11	<1	31	1410	50	3.13	<10	0.05	212

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
213781	<0.03	<0.2	0.24	95	80	<5	1.41	1	9	63	74	2.88	<10	1.64	736
213782	0.04	0.8	0.27	85	85	<5	1.31	5	11	234	73	2.74	<10	1.12	573
213783	<0.03	0.3	0.25	120	50	<5	2.18	1	14	89	99	3.44	<10	1.7	773
213784	0.03	0.3	0.23	110	45	<5	1.88	4	19	190	59	4.02	<10	1.48	750
213785	<0.03	<0.2	0.04	10	<5	<5	>10	<1	1	3	2	0.04	<10	2.22	36
213786	0.05	1.1	0.4	110	45	<5	2.61	2	22	105	71	4.36	<10	1.92	998
213787	0.06	0.3	0.35	120	40	<5	1.95	<1	26	169	103	4.7	<10	1.34	794
213788	0.03	0.4	0.39	65	50	<5	1.88	2	23	165	112	4.5	<10	1.58	676
213789	0.03	0.2	0.37	75	50	<5	1.82	<1	19	66	73	4.25	<10	1.67	636
213790	0.03	0.2	0.4	85	55	5	1.82	1	20	156	83	4.58	<10	1.68	653
213791	<0.03	0.2	0.4	35	95	<5	1.61	1	16	75	88	3.8	<10	1.71	618
213792	0.04	0.2	0.4	85	50	<5	1.79	2	26	130	79	4.84	<10	1.85	747
213793	<0.03	0.2	0.37	60	60	<5	1.99	1	21	57	75	4.37	<10	1.73	734
213794	<0.03	0.2	0.35	75	55	<5	1.86	2	20	114	66	4.24	<10	1.57	643

ECO TECH LABORAT								Sample type: RC Chips							
Values in ppm unless (								Project #: Spanish Mountain							
28-Feb-07								Shipment #: SMP-06-052							
								Samples Submitted by: B. Laird							
Tag #	**Au g/t**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**	**Y**	**Zn**
216145	0.32	9	<0.01	523	250	8	<5	<20	5	<0.01	<10	20	<10	2	43
216146	0.11	29	0.02	70	380	32	10	<20	136	<0.01	<10	8	<10	<1	127
216147	0.1	27	0.02	73	320	30	<5	<20	121	<0.01	<10	10	<10	<1	125
216148	0.1	33	0.02	46	460	30	10	<20	301	<0.01	<10	9	<10	8	90
216149	0.12	29	0.03	60	380	40	<5	<20	105	<0.01	<10	12	<10	<1	170
216150	<0.03	<1	<0.01	<1	40	<2	20	<20	5410	<0.01	<10	2	<10	<1	2
216151	0.18	23	0.02	55	550	56	<5	<20	59	<0.01	<10	10	<10	<1	226
216152	0.2	28	0.02	50	460	48	10	<20	90	<0.01	<10	17	<10	<1	151
216153	0.23	30	0.01	77	470	30	<5	<20	73	<0.01	<10	15	<10	<1	115
216154	0.1	11	0.04	231	630	8	10	<20	152	<0.01	<10	24	<10	<1	105
216155	0.07	10	0.04	238	620	4	10	<20	148	<0.01	<10	26	<10	<1	107
216156	<0.03	6	0.02	241	850	6	20	<20	113	<0.01	<10	46	<10	<1	88
216157	<0.03	4	0.05	275	720	10	10	<20	122	<0.01	<10	52	<10	<1	125
216158	<0.03	25	0.01	135	850	12	5	<20	97	<0.01	<10	18	<10	<1	193
216159	0.04	25	0.02	60	770	20	<5	<20	73	<0.01	<10	12	<10	<1	188
216160	0.03	28	0.02	53	700	16	5	<20	89	<0.01	<10	13	<10	<1	184
216161	<0.03	29	0.02	71	620	22	<5	<20	87	<0.01	<10	11	<10	<1	144
216162	<0.03	20	0.03	222	600	20	20	<20	127	<0.01	<10	34	<10	<1	159
216163	<0.03	17	0.03	57	760	6	<5	<20	101	<0.01	<10	24	<10	<1	155
213646	<0.03	6	<0.01	54	500	26	<5	<20	98	<0.01	<10	7	<10	<1	125
213647	0.03	16	0.01	68	1500	20	5	<20	170	<0.01	<10	13	<10	4	189
213648	0.04	11	<0.01	66	860	16	5	<20	141	<0.01	<10	7	<10	1	156
213649	0.14	13	0.01	65	680	18	<5	<20	208	<0.01	<10	30	<10	<1	209
213650	0.04	20	0.01	77	760	48	5	<20	151	<0.01	<10	21	<10	<1	280
213651	0.05	18	0.02	73	610	42	<5	<20	151	<0.01	<10	17	<10	<1	271
213652	0.04	13	0.03	73	480	24	5	<20	145	<0.01	<10	18	<10	<1	191
213653	0.03	12	0.02	90	480	22	<5	<20	143	<0.01	<10	17	<10	<1	194
213654	0.04	12	0.02	80	400	18	<5	<20	129	<0.01	<10	12	<10	<1	174
213655	0.04	12	0.02	82	410	20	<5	<20	131	<0.01	<10	12	<10	<1	179
213656	0.05	10	0.01	80	360	26	5	<20	175	<0.01	<10	17	<10	<1	190
213657	<0.03	9	<0.01	90	330	60	5	<20	123	<0.01	<10	11	<10	<1	179
213658	<0.03	11	<0.01	96	330	76	<5	<20	111	<0.01	<10	11	<10	<1	180
213659	<0.03	13	0.01	80	390	68	<5	<20	142	<0.01	<10	16	<10	<1	188
213660	<0.03	9	<0.01	67	420	72	<5	<20	148	<0.01	<10	11	<10	<1	156
213661	<0.03	9	0.01	61	910	84	10	<20	145	<0.01	<10	14	<10	1	201
213662	0.04	11	0.01	69	630	106	10	<20	186	<0.01	<10	15	<10	<1	310
213663	0.04	17	0.01	101	1060	118	10	<20	140	<0.01	<10	16	<10	2	365
213664	<0.03	10	0.01	92	600	80	5	<20	129	<0.01	<10	14	<10	<1	247
213665	0.03	10	0.02	101	500	76	5	<20	153	<0.01	<10	17	<10	<1	227

Tag #	Au g/t	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
213694	0.09	16	0.03	52	640	14	<5	<20	99	<0.01	<10	20	<10	<1	155
213695	0.05	15	0.04	38	490	12	<5	<20	78	<0.01	<10	14	<10	<1	98
213696	<0.03	8	0.07	24	440	4	5	<20	57	<0.01	<10	13	<10	<1	138
213697	<0.03	8	0.06	26	410	8	<5	<20	53	<0.01	<10	13	<10	<1	113
213698	0.82	7	0.04	20	320	4	5	<20	55	<0.01	<10	7	<10	<1	85
213699	<0.03	16	0.04	48	450	8	<5	<20	78	<0.01	<10	14	<10	<1	111
213700	<0.03	24	0.03	61	510	6	<5	<20	73	<0.01	<10	16	<10	<1	210
213701	<0.03	16	0.04	43	530	6	<5	<20	56	<0.01	<10	11	<10	<1	150
213702	<0.03	6	0.04	42	660	4	<5	<20	169	<0.01	<10	11	<10	<1	109
213703	0.03	5	0.05	35	570	4	<5	<20	82	<0.01	<10	11	<10	<1	110
213704	<0.03	10	0.03	43	480	6	<5	<20	95	<0.01	<10	11	<10	<1	116
213705	<0.03	16	0.04	50	500	6	<5	<20	97	<0.01	<10	15	<10	<1	80
213706	<0.03	9	0.05	27	600	6	<5	<20	124	<0.01	<10	15	<10	<1	122
213707	<0.03	7	0.08	21	600	6	5	<20	121	<0.01	<10	23	<10	<1	163
213708	<0.03	8	0.03	37	590	10	<5	<20	164	<0.01	<10	19	<10	<1	172
213709	<0.03	17	0.02	47	410	6	5	<20	99	<0.01	<10	16	<10	<1	145
213710	0.31	9	<0.01	543	260	8	5	<20	7	<0.01	<10	20	<10	3	44
213711	<0.03	27	0.02	55	420	4	<5	<20	100	<0.01	<10	12	<10	<1	167
213712	0.04	19	0.02	51	440	6	<5	<20	103	<0.01	<10	14	<10	<1	184
213713	<0.03	20	0.02	49	460	4	<5	<20	101	<0.01	<10	14	<10	<1	184
213714	0.04	22	0.02	68	460	6	<5	<20	120	<0.01	<10	19	<10	<1	236
213715	<0.03	<1	<0.01	<1	60	<2	25	<20	5588	<0.01	<10	2	<10	<1	2
213716	<0.03	2	0.03	29	1040	4	<5	<20	190	<0.01	<10	3	<10	4	30
213717	<0.03	1	0.05	34	1060	4	<5	<20	112	<0.01	<10	3	<10	5	41
213718	<0.03	2	0.04	32	1060	6	5	<20	113	<0.01	<10	3	<10	6	39
213719	<0.03	2	0.05	36	1080	6	10	<20	102	<0.01	<10	4	<10	7	47
213720	<0.03	2	0.06	35	1060	8	10	<20	108	<0.01	<10	4	<10	6	48
213721	<0.03	2	0.05	32	1010	10	10	<20	105	<0.01	<10	4	<10	7	52
213722	<0.03	2	0.03	35	1020	6	10	<20	184	<0.01	<10	3	<10	6	36
213723	<0.03	2	0.02	36	840	4	5	<20	290	<0.01	<10	4	<10	5	57
213724	<0.03	2	0.04	28	1040	6	5	<20	146	<0.01	<10	4	<10	6	59
213725	<0.03	1	0.04	28	1050	10	<5	<20	124	<0.01	<10	4	<10	7	48
213726	<0.03	1	0.04	27	1070	8	10	<20	194	<0.01	<10	4	<10	7	54
213727	<0.03	3	0.05	33	1020	10	10	<20	145	<0.01	<10	7	<10	6	53
213728	<0.03	2	0.04	34	990	4	5	<20	159	<0.01	<10	3	<10	5	46
213773	0.06	5	<0.01	132	200	88	<5	<20	103	<0.01	<10	5	<10	<1	115
213774	<0.03	5	<0.01	167	220	40	5	<20	85	<0.01	<10	5	<10	<1	110
213775	<0.03	5	<0.01	149	230	30	<5	<20	69	<0.01	<10	6	<10	<1	110
213776	<0.03	3	<0.01	133	180	20	<5	<20	89	<0.01	<10	6	<10	<1	75
213777	<0.03	4	<0.01	142	200	16	<5	<20	98	<0.01	<10	4	<10	<1	82
213778	<0.03	4	<0.01	143	240	20	<5	<20	89	<0.01	<10	5	<10	<1	155
213779	0.04	7	<0.01	186	200	40	<5	<20	115	<0.01	<10	6	<10	<1	135
213780	1.62	14	<0.01	1116	280	<2	50	<20	4	<0.01	<10	23	<10	3	32

Tag #	Au g/t	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
213781	<0.03	3	<0.01	105	190	10	<5	<20	121	<0.01	<10	5	<10	<1	72
213782	0.04	2	<0.01	86	120	98	<5	<20	105	<0.01	<10	6	<10	<1	357
213783	<0.03	4	<0.01	104	220	26	<5	<20	151	<0.01	<10	6	<10	<1	115
213784	0.03	4	<0.01	99	200	28	<5	<20	133	<0.01	<10	6	<10	<1	253
213785	<0.03	<1	<0.01	<1	40	<2	25	<20	5418	<0.01	<10	3	<10	<1	1
213786	0.05	6	0.01	86	390	130	<5	<20	169	<0.01	<10	9	<10	<1	141
213787	0.06	14	<0.01	85	560	28	<5	<20	127	<0.01	<10	11	<10	<1	70
213788	0.03	7	0.01	62	450	32	<5	<20	129	<0.01	<10	7	<10	<1	116
213789	0.03	7	0.01	57	440	18	<5	<20	122	<0.01	<10	6	<10	<1	93
213790	0.03	7	0.01	61	440	20	<5	<20	126	<0.01	<10	7	<10	<1	93
213791	<0.03	6	0.02	49	480	22	5	<20	109	<0.01	<10	7	<10	<1	96
213792	0.04	13	0.02	58	530	20	<5	<20	116	<0.01	<10	7	<10	<1	114
213793	<0.03	8	0.01	54	460	22	<5	<20	127	<0.01	<10	7	<10	<1	103
213794	<0.03	9	0.01	47	480	18	<5	<20	117	<0.01	<10	5	<10	<1	91

ECO TECH LABORATORY LTD.								ICP CERTIFICATE OF ANALYSIS AK 2006-2320R							
Values in ppm unless otherwise reported															
22-Feb-07															
Tag #	**Au g/t**	**Ag**	**Al %**	**As**	**Ba**	**Bi**	**Ca %**	**Cd**	**Co**	**Cr**	**Cu**	**Fe %**	**La**	**Mg %**	**Mn**
E213173	<0.03	0.3	0.37	225	75	<5	4.19	<1	24	83	135	5.91	<10	1.82	928
E213174	<0.03	<0.2	2.76	65	40	5	6.66	<1	44	124	59	5.85	<10	2.03	949
E213175	<0.03	0.3	0.84	35	40	<5	7.71	<1	34	127	75	5.33	<10	1.69	919
E213176	<0.03	0.2	0.44	50	40	<5	5.52	<1	27	196	72	4.4	<10	1.59	758
E213177	<0.03	0.2	0.46	105	55	<5	5.9	<1	30	90	78	5.45	<10	1.91	916
E213179	<0.03	<0.2	1.77	80	60	<5	5.99	<1	38	99	70	6.02	<10	2.4	862
E213180	0.07	<0.2	2.7	70	60	10	5.53	<1	46	120	49	6.24	<10	2.29	917
E213181	<0.03	<0.2	1.7	35	60	<5	5.04	<1	39	97	101	6.02	<10	1.94	833
E213182	<0.03	0.2	1.15	50	75	<5	6.01	<1	49	84	117	5.98	<10	1.4	774
E213183	<0.03	<0.2	1.91	60	70	<5	5.21	<1	43	88	31	6.13	<10	1.8	761
E213184	<0.03	0.2	0.68	50	60	<5	7.6	<1	44	96	109	6.1	<10	2.5	1281
E213185	1.52	2.7	0.22	410	30	<5	0.12	<1	31	1391	43	3.14	<10	0.04	204
E213186	<0.03	<0.2	2.54	100	25	<5	7.41	<1	47	177	49	6.25	<10	2.42	1108
E213187	<0.03	<0.2	0.87	780	50	<5	8.39	<1	51	71	152	6.56	<10	2.34	1368
E213188	<0.03	<0.2	1.92	70	50	5	7.93	<1	41	133	89	5.81	<10	2.21	1032
E213189	<0.03	<0.2	1.02	55	45	<5	>10	<1	42	104	80	5.21	<10	2.23	1500
E213190	<0.03	<0.2	0.03	15	<5	<5	>10	<1	1	1	3	0.04	<10	1.88	24
E213191	<0.03	<0.2	1.35	100	50	<5	7.81	<1	45	85	50	5.81	<10	3.41	1320
E213192	<0.03	<0.2	2.24	180	60	10	7.64	<1	49	182	35	6.41	<10	3.3	1007
E213193	<0.03	0.2	1.95	85	50	<5	5.69	<1	47	183	116	6.55	<10	2.62	1022
E213194	<0.03	<0.2	1.06	80	65	<5	7.27	<1	41	93	61	6	<10	3	1132
E213195	<0.03	<0.2	1.08	80	60	10	7.14	<1	41	109	57	5.88	<10	2.98	1113
E213196	<0.03	<0.2	0.63	115	65	<5	8.48	<1	46	46	103	6.47	<10	3.28	1345
E213197	<0.03	<0.2	1.52	200	40	10	6.56	<1	48	163	64	6.29	<10	3.37	1319
E213198	<0.03	<0.2	0.56	55	70	<5	7.51	<1	47	55	123	6.61	<10	2.8	1157
E213199	<0.03	0.2	0.5	45	60	<5	6.55	<1	45	97	176	7.09	<10	2.23	1211
E213200	<0.03	<0.2	1.94	110	60	10	6.5	<1	54	152	36	6.93	<10	2.58	1064
E213201	<0.03	<0.2	1.18	90	65	<5	9.47	<1	45	105	52	6.04	<10	2.56	1307
E213202	<0.03	<0.2	1.19	175	50	10	9.23	<1	47	123	46	6.55	<10	3.41	1545
E213203	<0.03	<0.2	1.33	145	95	10	6.15	<1	48	160	69	6.88	<10	3.14	1204
E213204	<0.03	<0.2	1.22	140	55	<5	6.92	<1	47	126	84	6.6	<10	3.22	1554
E213205	<0.03	<0.2	1.91	150	40	<5	7.22	<1	49	159	95	6.08	<10	3.02	1531
E213206	<0.03	<0.2	2.29	145	40	10	9.87	<1	47	200	49	5.73	<10	2.89	2003
E213207	<0.03	<0.2	3.16	145	35	<5	5.86	<1	56	255	36	6.77	<10	3.28	1372
E213208	<0.03	<0.2	3.39	140	35	<5	6.18	<1	59	264	44	6.58	<10	3.02	1208
E213209	<0.03	<0.2	2.45	135	40	15	7.7	<1	44	178	18	6.49	<10	4.13	1720
E213210	<0.03	<0.2	1.3	175	40	5	8.47	<1	52	125	61	6.53	<10	3.67	1563
E213211	<0.03	<0.2	0.48	85	60	<5	9	<1	44	113	79	6.24	<10	3.21	1451

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
E213212	<0.03	<0.2	0.66	145	55	<5	>10	<1	46	90	286	6.95	<10	4.08	1737
E213213	<0.03	<0.2	0.51	105	50	<5	>10	<1	53	75	103	6.74	<10	3.2	1737
E213214	<0.03	<0.2	0.5	130	60	<5	8.78	<1	58	85	125	7.91	<10	3.01	1547
E213215	<0.03	<0.2	0.4	125	55	<5	8.46	<1	40	52	96	6.89	<10	2.82	1548
E213216	<0.03	0.2	0.41	140	60	<5	6.68	<1	51	63	143	7.29	<10	2.65	1177
E213218	<0.03	<0.2	0.3	140	40	<5	5.74	<1	32	237	62	4.85	<10	2.21	1216

ECO TECH LABORATC								Sample type: RC Chips							
Values in ppm unless ot								Project #: Spanish Mountain							
22-Feb-07								Shipment #: SMP-06-039							
								Samples Submitted by: Johnston							
Tag #	**Au g/t**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**	**Y**	**Zn**
E213173	<0.03	18	0.06	38	570	16	<5	<20	180	<0.01	<10	28	<10	<1	131
E213174	<0.03	4	0.02	74	830	26	<5	<20	288	0.01	<10	81	<10	5	88
E213175	<0.03	4	0.02	61	660	8	<5	<20	685	<0.01	<10	30	<10	3	80
E213176	<0.03	4	0.03	58	660	6	<5	<20	590	<0.01	<10	27	<10	5	54
E213177	<0.03	4	0.03	61	900	<2	<5	<20	843	<0.01	<10	26	<10	5	61
E213179	<0.03	5	0.03	73	830	16	<5	<20	560	<0.01	<10	70	<10	4	88
E213180	0.07	5	0.03	75	950	24	<5	<20	449	<0.01	<10	90	<10	3	108
E213181	<0.03	6	0.02	77	900	18	<5	<20	460	<0.01	<10	51	<10	2	84
E213182	<0.03	5	0.02	95	580	12	<5	<20	421	<0.01	<10	37	<10	3	91
E213183	<0.03	4	0.02	66	630	18	<5	<20	416	<0.01	<10	40	<10	1	135
E213184	<0.03	5	<0.01	111	670	6	<5	<20	570	<0.01	<10	43	<10	3	65
E213185	1.52	12	<0.01	1081	310	2	35	<20	3	<0.01	<10	21	<10	2	34
E213186	<0.03	4	0.01	149	810	22	<5	<20	588	<0.01	<10	74	<10	1	125
E213187	<0.03	6	0.01	129	590	8	<5	<20	565	<0.01	<10	27	<10	<1	40
E213188	<0.03	4	0.02	117	780	20	<5	<20	432	<0.01	<10	48	<10	4	91
E213189	<0.03	4	0.01	107	580	8	<5	<20	615	<0.01	<10	27	<10	8	53
E213190	<0.03	<1	<0.01	1	50	<2	5	<20	4851	<0.01	<10	1	<10	<1	1
E213191	<0.03	4	0.02	124	710	8	<5	<20	529	<0.01	<10	33	<10	2	86
E213192	<0.03	4	0.02	162	750	18	<5	<20	413	<0.01	<10	71	<10	1	124
E213193	<0.03	4	0.04	131	740	18	<5	<20	288	<0.01	<10	87	<10	<1	84
E213194	<0.03	4	0.03	132	700	10	<5	<20	458	<0.01	<10	34	<10	4	97
E213195	<0.03	5	0.03	130	690	12	<5	<20	452	<0.01	<10	35	<10	5	93
E213196	<0.03	4	0.02	156	630	4	<5	<20	722	<0.01	<10	24	<10	<1	57
E213197	<0.03	4	0.03	143	710	14	<5	<20	296	<0.01	<10	62	<10	<1	102
E213198	<0.03	5	0.03	126	630	4	<5	<20	476	<0.01	<10	22	<10	<1	41
E213199	<0.03	6	0.04	121	770	<2	<5	<20	479	<0.01	<10	22	<10	<1	34
E213200	<0.03	5	0.05	112	780	14	<5	<20	222	<0.01	<10	63	<10	<1	112
E213201	<0.03	5	0.03	104	610	6	<5	<20	293	<0.01	<10	29	<10	<1	82
E213202	<0.03	5	0.03	118	650	6	<5	<20	269	<0.01	<10	36	<10	<1	102
E213203	<0.03	5	0.03	138	750	8	<5	<20	167	<0.01	<10	77	<10	<1	88
E213204	<0.03	5	0.04	115	730	8	<5	<20	218	<0.01	<10	46	<10	<1	81
E213205	<0.03	5	0.02	125	700	12	<5	<20	217	<0.01	<10	67	<10	<1	71
E213206	<0.03	4	0.03	123	650	14	<5	<20	265	<0.01	<10	73	<10	2	65
E213207	<0.03	3	0.05	154	810	20	<5	<20	195	0.01	<10	139	<10	<1	89
E213208	<0.03	3	0.03	140	800	20	<5	<20	193	0.01	<10	140	<10	<1	95
E213209	<0.03	5	0.04	119	820	16	<5	<20	312	<0.01	<10	90	<10	<1	108
E213210	<0.03	4	0.03	147	720	6	<5	<20	362	<0.01	<10	48	<10	<1	83
E213211	<0.03	4	0.03	125	600	4	<5	<20	380	<0.01	<10	19	<10	<1	54

Tag #	Au g/t	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
E213212	<0.03	6	0.02	118	610	4	5	<20	456	<0.01	<10	27	<10	<1	85
E213213	<0.03	4	0.02	114	530	<2	<5	<20	570	<0.01	<10	19	<10	<1	48
E213214	<0.03	6	0.02	135	580	4	<5	<20	414	<0.01	<10	21	<10	<1	38
E213215	<0.03	5	0.02	101	740	8	<5	<20	384	<0.01	<10	22	<10	<1	68
E213216	<0.03	5	0.02	127	600	6	<5	<20	539	<0.01	<10	24	<10	<1	72
E213218	<0.03	3	0.02	96	340	<2	<5	<20	652	<0.01	<10	20	<10	<1	47

ECO TECH LABORATORY LTD.														
9-Mar-07								ICP CERTIFICATE OF ANALYSIS AK 2006-2325						
Values in ppm unless otherwise reported														
Tag #	**Au g/t**	**Ag**	**Al %**	**As**	**Ba**	**Bi**	**Ca %**	**Cd**	**Co**	**Cr**	**Cu**	**Fe %**	**La**	**Mg %**
E213025	0.03	0.3	0.65	150	95	<5	1.71	<1	21	46	91	6.7	<10	1.22
E213026	0.05	0.4	0.45	450	70	<5	2.46	<1	21	43	99	6.47	<10	1.26
E213027	<0.03	0.4	0.31	105	95	<5	1.9	<1	17	74	96	4.69	<10	1.01
E213028	0.04	0.3	0.18	160	70	<5	1.42	<1	10	56	89	3.07	<10	0.84
E213029	0.12	0.4	0.15	40	70	<5	1	<1	9	77	91	2.8	<10	0.62
E213030	<0.03	0.4	0.14	70	70	<5	1.82	<1	11	70	89	3.85	<10	0.99
E213031	<0.03	0.3	0.21	110	125	<5	2.62	<1	13	46	88	3.86	<10	1.58
E213032	<0.03	<0.2	0.18	45	105	<5	1.87	<1	10	46	53	2.85	<10	1.39
E213033	<0.03	<0.2	0.83	145	115	<5	3.74	<1	26	153	66	3.86	<10	3.2
E213034	<0.03	0.2	2.34	245	50	<5	6.25	<1	40	429	65	5.14	<10	5.95
E213035	<0.03	<0.2	1.99	210	95	<5	6.7	1	39	349	73	5.1	<10	6.27
E213036	<0.03	<0.2	1.24	350	105	10	8.84	<1	41	205	23	5.35	<10	6.37
E213037	<0.03	<0.2	0.89	10	215	<5	0.7	<1	7	89	5	1.96	<10	0.69
E213038	<0.03	<0.2	1.19	325	180	5	6.72	<1	38	299	30	4.63	<10	5.61
E213039	<0.03	0.3	0.22	40	90	<5	1.39	<1	9	41	78	2.4	<10	1.29
E213040	<0.03	<0.2	0.18	25	75	<5	2.22	<1	8	41	38	2.22	<10	1.59
E213041	<0.03	0.3	0.84	95	80	<5	4.77	<1	29	58	91	4.73	<10	4.01
E213042	<0.03	<0.2	1.89	265	60	5	6.94	<1	39	379	34	5.05	<10	6.65
E213043	<0.03	<0.2	1.35	195	120	5	6.07	<1	32	211	53	4.95	<10	5.51
E213044	<0.03	<0.2	2	185	305	<5	6.5	<1	32	262	64	5.23	<10	5.61
E213045	0.28	0.7	0.56	165	50	<5	0.16	<1	20	669	77	2.74	<10	0.14
E213046	<0.03	0.3	0.22	35	675	<5	2.42	1	10	38	63	3.32	<10	2.08
E213047	<0.03	<0.2	0.59	210	305	<5	4.03	<1	16	101	60	2.83	<10	2.95
E213048	<0.03	<0.2	2.61	450	190	<5	4.37	<1	31	315	22	3.03	<10	6.47
E213049	<0.03	0.2	1.24	85	195	<5	2.23	<1	12	82	37	2.36	<10	2.13
E213050	<0.03	<0.2	0.02	10	<5	<5	>10	<1	2	5	28	0.02	<10	1.92
E213051	<0.03	0.4	0.91	25	145	<5	1.24	<1	10	43	74	2.23	<10	1.29
E213052	<0.03	0.3	0.58	30	120	<5	1.37	<1	11	40	67	2.25	<10	1.17
E213053	<0.03	0.2	0.89	45	130	<5	1.11	<1	14	45	56	2.56	<10	1.06
E213054	0.04	0.3	1.01	55	125	<5	1.26	<1	20	52	50	2.78	<10	1.19
E213055	0.08	0.3	1.05	50	130	<5	1.17	<1	18	46	51	2.83	<10	1.15
E213056	<0.03	<0.2	1.63	15	130	<5	1.89	<1	9	23	30	2.67	<10	2.06
E213057	<0.03	<0.2	1.32	90	95	<5	4.15	<1	15	62	34	3.01	<10	2.85
E213058	<0.03	<0.2	1.4	50	130	<5	3.43	<1	12	74	39	2.49	<10	2.21
E213059	<0.03	<0.2	1.07	15	125	<5	4.18	<1	10	43	31	2.32	<10	2.07
E213060	<0.03	0.2	1.29	50	110	<5	4.53	<1	15	57	40	3.17	<10	2.75
E213061	<0.03	0.3	1.92	35	160	<5	1.75	<1	15	35	92	3.21	<10	2.02
E213062	0.03	0.3	1.37	165	120	<5	1.67	<1	13	50	119	2.99	<10	1.37
E213063	0.03	0.4	1.04	120	90	<5	2.38	<1	12	48	179	2.95	<10	1.33

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %
E213064	<0.03	0.2	1.74	40	80	<5	1.49	<1	15	29	50	3.14	<10	1.8
E213065	<0.03	0.2	1.35	30	130	<5	3.11	<1	15	30	61	3.82	<10	1.91
E213066	<0.03	<0.2	1.34	35	90	<5	1.42	<1	16	25	81	2.42	<10	1.42
E213067	<0.03	0.2	1.48	25	100	<5	1.96	<1	13	41	81	2.34	<10	1.73
E213068	<0.03	0.2	1.37	25	70	<5	1.24	<1	12	29	190	2.44	<10	1.37
E213069	0.12	0.2	0.99	20	80	<5	0.96	<1	11	32	89	2.06	<10	0.93
E213070	<0.03	<0.2	1.51	15	110	<5	1.6	<1	14	34	43	2.81	<10	1.57
E213071	<0.03	<0.2	2.61	10	80	<5	4.52	<1	18	77	60	3.52	<10	2.5
E213072	0.03	0.2	0.69	10	95	<5	3.13	<1	10	28	35	2.45	<10	1.7
E213073	<0.03	0.2	0.61	25	190	<5	2.48	<1	10	26	47	2.41	<10	1.53
E213074	<0.03	<0.2	0.43	30	95	<5	3.98	<1	11	16	56	2.67	<10	2.03

ECO TECH LABORAT									Sample type: RC Chips					
9-Mar-07									Project #: Spanish Mountain					
Values in ppm unless c									Shipment #: SMP-06-037					
									Samples Submitted by: Johnston					
Tag #	**Au g/t**	**Mn**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**
E213025	0.03	>10000	7	0.01	96	1330	32	<5	<20	62	0.01	<10	51	<10
E213026	0.05	>10000	6	0.01	94	1330	40	<5	<20	83	0.01	<10	45	<10
E213027	<0.03	6883	4	0.01	53	1440	32	<5	<20	72	<0.01	<10	34	<10
E213028	0.04	3684	3	<0.01	30	350	26	10	<20	58	<0.01	<10	29	<10
E213029	0.12	3580	2	<0.01	19	120	20	<5	<20	36	<0.01	<10	25	<10
E213030	<0.03	4516	4	<0.01	28	240	22	<5	<20	73	<0.01	<10	25	<10
E213031	<0.03	5847	4	0.01	37	680	18	<5	<20	109	<0.01	<10	21	<10
E213032	<0.03	2687	2	<0.01	24	250	6	5	<20	83	<0.01	<10	11	<10
E213033	<0.03	1725	3	0.02	103	460	12	10	<20	197	<0.01	<10	45	<10
E213034	<0.03	1582	3	0.02	212	610	14	20	<20	402	<0.01	<10	118	<10
E213035	<0.03	1649	4	0.02	204	610	20	20	<20	419	<0.01	<10	99	<10
E213036	<0.03	2794	3	0.03	240	830	8	15	<20	585	<0.01	<10	60	<10
E213037	<0.03	558	<1	0.06	11	700	10	<5	<20	56	0.1	<10	41	<10
E213038	<0.03	2537	3	0.02	254	540	14	20	<20	389	<0.01	<10	60	<10
E213039	<0.03	2356	2	0.01	24	150	14	10	<20	73	<0.01	<10	8	<10
E213040	<0.03	5374	2	0.01	17	180	4	10	<20	112	<0.01	<10	11	<10
E213041	<0.03	3844	4	0.04	58	640	42	10	<20	268	<0.01	<10	25	<10
E213042	<0.03	1871	2	0.02	244	610	14	10	<20	420	<0.01	<10	78	<10
E213043	<0.03	1786	3	0.02	157	610	14	15	<20	398	<0.01	<10	64	<10
E213044	<0.03	1864	3	0.02	153	700	16	15	<20	480	<0.01	<10	100	<10
E213045	0.28	186	9	<0.01	541	280	10	<5	<20	10	<0.01	<10	22	<10
E213046	<0.03	2626	3	<0.01	30	250	28	15	<20	149	<0.01	<10	17	<10
E213047	<0.03	2633	2	<0.01	167	370	14	15	<20	387	<0.01	<10	18	<10
E213048	<0.03	1713	<1	0.01	427	530	22	20	<20	552	<0.01	<10	49	<10
E213049	<0.03	2745	2	0.03	88	460	20	10	<20	195	<0.01	<10	25	<10
E213050	<0.03	30	<1	<0.01	10	70	<2	<5	<20	5242	<0.01	<10	<1	<10
E213051	<0.03	3666	2	<0.01	30	210	34	<5	<20	96	<0.01	<10	13	<10
E213052	<0.03	3878	2	<0.01	26	240	16	5	<20	106	<0.01	<10	8	<10
E213053	<0.03	1833	2	0.01	39	370	12	<5	<20	85	<0.01	<10	13	<10
E213054	0.04	2208	3	<0.01	41	320	8	5	<20	95	<0.01	<10	13	<10
E213055	0.08	2116	2	0.01	41	340	10	<5	<20	90	<0.01	<10	14	<10
E213056	<0.03	3436	3	<0.01	14	640	8	10	<20	155	<0.01	<10	9	<10
E213057	<0.03	2905	3	0.01	121	1150	6	20	<20	339	<0.01	<10	14	<10
E213058	<0.03	1782	2	0.01	93	980	14	10	<20	295	<0.01	<10	15	<10
E213059	<0.03	1403	1	0.02	70	1110	8	10	<20	281	<0.01	<10	12	<10
E213060	<0.03	1723	2	0.02	72	940	12	10	<20	301	<0.01	<10	27	<10
E213061	<0.03	2372	3	<0.01	42	510	28	10	<20	117	<0.01	<10	26	<10
E213062	0.03	2849	3	<0.01	42	460	16	<5	<20	111	<0.01	<10	39	<10
E213063	0.03	3143	3	<0.01	41	460	20	10	<20	153	<0.01	<10	30	<10

Tag #	Au g/t	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W
E213064	<0.03	1772	3	<0.01	30	400	16	10	<20	100	<0.01	<10	26	<10
E213065	<0.03	2047	4	0.01	35	850	16	5	<20	204	<0.01	<10	23	<10
E213066	<0.03	2711	2	<0.01	33	290	14	5	<20	103	<0.01	<10	17	<10
E213067	<0.03	2576	3	<0.01	49	460	18	15	<20	154	<0.01	<10	15	<10
E213068	<0.03	3021	1	<0.01	21	450	16	5	<20	95	<0.01	<10	39	<10
E213069	0.12	2024	2	<0.01	28	200	16	10	<20	57	<0.01	<10	10	<10
E213070	<0.03	1588	3	<0.01	48	510	16	10	<20	92	<0.01	<10	26	<10
E213071	<0.03	1167	3	0.02	97	950	16	15	<20	187	<0.01	<10	75	<10
E213072	0.03	1783	3	0.01	40	740	16	5	<20	144	<0.01	<10	10	<10
E213073	<0.03	2895	3	<0.01	20	370	22	5	<20	170	<0.01	<10	9	<10
E213074	<0.03	3459	2	0.01	31	310	10	10	<20	151	<0.01	<10	11	<10

ECO TECH LABORAT			
9-Mar-07			
Values in ppm unless c			
Tag #	**Au g/t**	**Y**	**Zn**
E213025	0.03	<1	114
E213026	0.05	<1	114
E213027	<0.03	1	82
E213028	0.04	<1	54
E213029	0.12	<1	46
E213030	<0.03	<1	47
E213031	<0.03	<1	55
E213032	<0.03	<1	45
E213033	<0.03	<1	86
E213034	<0.03	<1	98
E213035	<0.03	<1	49
E213036	<0.03	3	60
E213037	<0.03	10	42
E213038	<0.03	<1	70
E213039	<0.03	<1	41
E213040	<0.03	<1	41
E213041	<0.03	<1	70
E213042	<0.03	<1	64
E213043	<0.03	<1	55
E213044	<0.03	<1	57
E213045	0.28	4	41
E213046	<0.03	<1	56
E213047	<0.03	<1	50
E213048	<0.03	<1	50
E213049	<0.03	3	51
E213050	<0.03	<1	1
E213051	<0.03	<1	56
E213052	<0.03	2	51
E213053	<0.03	<1	53
E213054	0.04	<1	52
E213055	0.08	<1	56
E213056	<0.03	4	63
E213057	<0.03	3	52
E213058	<0.03	3	40
E213059	<0.03	4	36
E213060	<0.03	4	48
E213061	<0.03	4	85
E213062	0.03	1	62
E213063	0.03	<1	55

Tag #	Au g/t	Y	Zn
E213064	<0.03	<1	75
E213065	<0.03	2	58
E213066	<0.03	<1	51
E213067	<0.03	<1	47
E213068	<0.03	1	50
E213069	0.12	<1	48
E213070	<0.03	<1	59
E213071	<0.03	<1	42
E213072	0.03	1	42
E213073	<0.03	5	53
E213074	<0.03	3	47

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AK 2006-2327

Values in ppm unless otherwise reported

15-Feb-07

Tag #	**Au g/t**	**Ag**	**Al %**	**As**	**Ba**	**Bi**	**Ca %**	**Cd**	**Co**	**Cr**	**Cu**	**Fe %**	**La**	**Mg %**
E213620	0.14	1.2	0.16	100	55	<5	3.02	3	13	78	67	3.42	<10	1.28
E213621	0.12	1.3	0.19	115	55	<5	2.94	4	16	92	92	4.38	<10	1.34
E213622	0.06	0.7	0.2	75	60	<5	3.76	2	15	91	90	3.93	<10	1.58
E213623	0.04	0.6	0.17	60	60	<5	4.07	2	16	61	71	3.88	<10	1.63
E213624	0.05	0.4	0.18	45	60	<5	4.34	2	12	60	50	3.18	<10	1.73
E213625	0.05	0.5	0.35	35	70	<5	3.09	2	13	69	53	3.42	<10	1.43
E213626	0.04	0.7	0.3	55	70	<5	3.37	1	18	73	84	4	<10	1.55
E213627	0.03	0.6	0.22	55	75	<5	4.19	1	20	77	71	4.24	<10	1.67
E213628	<0.03	0.5	0.19	50	65	<5	4.54	1	15	74	57	3.5	<10	1.8
E213629	0.04	0.7	0.31	60	55	<5	3.09	2	21	65	71	4.09	<10	1.44
E213630	0.05	0.8	0.3	75	65	<5	3.57	1	19	62	74	4	<10	1.59
E213631	0.04	0.9	0.41	105	60	<5	2.92	2	30	87	66	4.87	<10	1.38
E213632	0.05	0.8	0.58	70	60	<5	2.87	2	22	83	80	4.11	<10	1.54
E213633	0.04	1.1	0.65	60	65	<5	1.93	1	25	83	83	4.28	<10	1.33
E213634	0.04	0.9	0.53	75	65	<5	2.47	2	22	103	70	4.35	<10	1.42
E213635	0.04	1	0.37	80	70	<5	3.41	2	30	121	87	5.37	<10	1.54
E213636	<0.03	0.6	0.22	50	50	10	3.78	1	21	92	32	3.96	<10	1.52
E213637	<0.03	0.7	0.3	40	55	<5	2.73	2	15	102	97	3.85	<10	1.41
E213638	<0.03	0.6	0.25	45	60	<5	2.48	2	16	107	52	3.62	<10	1.34
E213639	<0.03	0.6	0.28	40	75	<5	1.87	2	17	100	55	4.68	<10	1.47
E213640	0.29	0.7	0.44	160	45	<5	0.14	<1	19	644	62	2.74	<10	0.1
E213641	0.04	0.8	0.22	60	65	<5	2.59	2	21	68	69	4.66	<10	1.59
E213642	<0.03	0.5	0.21	55	65	<5	3.01	2	20	69	61	4.71	<10	1.75
E213643	0.06	1.1	0.23	110	60	<5	2.58	5	18	91	117	5.14	<10	1.58
E213644	0.05	0.7	0.24	70	75	<5	2.3	3	15	105	85	4.48	<10	1.64
E213645	<0.03	<0.2	0.02	10	<5	<5	>10	<1	<1	6	20	0.04	<10	2.37

ECO TECH LABORAT									Sample type: RC Chips					
Values in ppm unless									Project #: Spanish Mountain					
15-Feb-07									Shipment #: SMP-06-050					
									Samples Submitted by: Johnston					
Tag #	**Au g/t**	**Mn**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**
E213620	0.14	1081	13	<0.01	50	500	20	5	<20	210	<0.01	<10	32	<10
E213621	0.12	1010	18	<0.01	68	490	24	10	<20	180	<0.01	<10	16	<10
E213622	0.06	856	12	0.01	55	580	10	<5	<20	177	<0.01	<10	9	<10
E213623	0.04	879	12	<0.01	54	660	12	<5	<20	178	<0.01	<10	8	<10
E213624	0.05	809	8	<0.01	35	590	10	<5	<20	187	<0.01	<10	7	<10
E213625	0.05	671	7	0.01	43	490	14	<5	<20	150	<0.01	<10	9	<10
E213626	0.04	789	10	0.01	49	480	12	<5	<20	163	<0.01	<10	9	<10
E213627	0.03	879	9	0.01	51	470	16	5	<20	182	<0.01	<10	8	<10
E213628	<0.03	1016	8	<0.01	42	470	14	<5	<20	181	<0.01	<10	7	<10
E213629	0.04	829	12	0.01	55	440	10	<5	<20	140	<0.01	<10	8	<10
E213630	0.05	1031	11	0.01	58	380	14	<5	<20	204	<0.01	<10	9	<10
E213631	0.04	880	10	<0.01	86	370	22	<5	<20	137	<0.01	<10	8	<10
E213632	0.05	1095	11	<0.01	70	420	14	10	<20	126	<0.01	<10	11	<10
E213633	0.04	920	9	<0.01	79	430	16	<5	<20	93	<0.01	<10	12	<10
E213634	0.04	1058	9	<0.01	77	430	16	<5	<20	114	<0.01	<10	12	<10
E213635	0.04	1155	10	0.02	76	540	32	<5	<20	154	<0.01	<10	11	<10
E213636	<0.03	939	7	0.01	47	690	20	<5	<20	203	<0.01	<10	6	<10
E213637	<0.03	893	10	0.01	58	490	10	<5	<20	135	<0.01	<10	10	<10
E213638	<0.03	807	8	0.01	54	330	10	<5	<20	114	<0.01	<10	7	<10
E213639	<0.03	828	7	0.01	59	400	10	<5	<20	98	<0.01	<10	8	<10
E213640	0.29	173	10	<0.01	527	250	8	<5	<20	5	<0.01	<10	18	<10
E213641	0.04	884	13	0.01	55	450	12	<5	<20	122	<0.01	<10	9	<10
E213642	<0.03	926	14	0.01	48	470	14	<5	<20	149	<0.01	<10	9	<10
E213643	0.06	863	21	0.01	87	410	50	5	<20	169	<0.01	<10	18	<10
E213644	0.05	956	11	0.01	62	470	30	<5	<20	117	<0.01	<10	15	<10
E213645	<0.03	17	<1	<0.01	<1	50	<2	20	<20	4125	<0.01	<10	<1	<10

ECO TECH LABORAT			
Values in ppm unless c			
15-Feb-07			
Tag #	**Au g/t**	**Y**	**Zn**
E213620	0.14	<1	241
E213621	0.12	<1	229
E213622	0.06	<1	147
E213623	0.04	<1	157
E213624	0.05	<1	114
E213625	0.05	<1	141
E213626	0.04	<1	128
E213627	0.03	4	117
E213628	<0.03	<1	115
E213629	0.04	<1	120
E213630	0.05	<1	149
E213631	0.04	<1	153
E213632	0.05	<1	154
E213633	0.04	<1	154
E213634	0.04	<1	163
E213635	0.04	<1	197
E213636	<0.03	<1	95
E213637	<0.03	<1	175
E213638	<0.03	<1	174
E213639	<0.03	<1	148
E213640	0.29	<1	51
E213641	0.04	<1	151
E213642	<0.03	<1	138
E213643	0.06	<1	315
E213644	0.05	<1	202
E213645	<0.03	<1	11

ECO TECH LABORATORY LTD.								ICP CERTIFICATE OF ANALYSIS AK 2006-2329						
9-Mar														
Values in ppm unless otherwise reported														
Tag #	**Au g/t**	**Ag**	**Al %**	**As**	**Ba**	**Bi**	**Ca %**	**Cd**	**Co**	**Cr**	**Cu**	**Fe %**	**La**	**Mg %**
E213333	0.03	0.6	0.3	70	40	<5	2.16	2	16	52	72	4.32	<10	1.2
E213334	0.04	0.6	0.33	65	35	<5	2.57	2	16	78	67	4.18	<10	1.2
E213335	0.05	1.1	0.22	60	30	<5	1.8	3	15	45	79	4.5	<10	1.18
E213336	0.07	1.5	0.16	65	35	<5	1.98	2	16	30	64	4.59	<10	1.38
E213337	0.07	1.6	0.19	65	35	<5	2.2	3	15	38	60	4.58	<10	1.36
E213338	0.07	1.6	0.22	65	35	<5	2.09	3	16	57	61	4.64	<10	1.24
E213339	0.09	1.5	0.27	85	35	<5	2.23	2	18	44	89	4.84	<10	1.39
E213340	<0.03	0.4	0.48	135	45	<5	2.4	1	20	46	124	4.71	<10	1.41
E213341	<0.03	0.3	0.48	100	40	<5	3.35	<1	19	37	121	4.31	<10	1.7
E213342	<0.03	<0.2	0.54	175	35	<5	2.22	<1	26	50	72	5.29	<10	1.66
E213343	<0.03	0.2	0.85	140	40	<5	2.87	<1	27	47	112	4.92	<10	1.69
E213344	<0.03	<0.2	0.69	70	40	<5	2.45	<1	20	44	88	3.96	<10	1.41
E213345	<0.03	0.2	0.38	115	40	<5	2.85	<1	22	48	103	5.17	<10	1.67
E213346	<0.03	0.3	0.19	145	40	<5	2.33	2	18	61	147	4.64	<10	1.46
E213347	<0.03	0.3	0.18	125	40	<5	2.46	2	20	46	131	4.84	<10	1.64
E213348	0.06	0.6	0.3	85	30	<5	2.43	2	18	54	68	4.09	<10	1.34
E213349	0.05	0.5	0.23	85	45	<5	3.22	1	16	43	80	3.67	<10	1.8
E213350	<0.03	0.2	0.24	45	50	<5	5.57	<1	8	55	54	2.24	<10	2.73
E213351	<0.03	0.3	0.24	75	55	<5	5.66	2	11	41	42	2.54	<10	2.18
E213352	<0.03	0.4	0.21	85	55	<5	4.73	2	11	46	38	2.48	<10	1.78
E213353	<0.03	0.5	0.23	65	50	<5	3.75	2	11	45	70	2.36	<10	1.53
E213354	<0.03	0.3	0.22	60	55	<5	5.85	2	10	53	51	2.3	<10	2.02
E213355	<0.03	0.3	0.21	50	45	<5	6.78	2	7	55	37	1.9	<10	2.23
E213356	<0.03	0.3	0.17	50	40	<5	7.88	1	9	43	45	1.92	<10	1.71
E213357	<0.03	0.4	0.17	85	40	<5	7.4	2	10	45	54	2.47	<10	1.68
E213358	<0.03	0.4	0.2	55	45	<5	5.64	1	10	50	50	2.16	<10	1.75
E213359	<0.03	0.5	0.22	75	45	<5	8.17	3	10	34	63	2.63	<10	1.96
E213360	1.56	2.8	0.24	380	30	<5	0.11	<1	30	1351	46	3.03	<10	0.05
E213361	<0.03	0.5	0.23	60	45	<5	5.48	1	11	41	72	2.41	<10	1.93
E213362	<0.03	0.4	0.19	55	50	<5	4.8	1	10	49	68	2.2	<10	1.79
E213363	<0.03	0.5	0.22	70	35	<5	4.69	4	11	49	73	2.24	<10	2.13
E213364	<0.03	0.3	0.22	45	35	<5	5.11	2	8	54	42	1.9	<10	2.39
E213365	<0.03	<0.2	0.05	10	<5	<5	>10	<1	1	4	<1	0.03	<10	1.61
E213366	<0.03	0.3	0.23	40	40	<5	4.66	2	10	37	47	2.28	<10	2.11
E213367	<0.03	0.4	0.21	55	45	<5	4.87	2	9	48	46	2.72	<10	2.24
E213368	<0.03	0.4	0.26	35	55	<5	4.92	2	8	40	56	2.27	<10	2.16
E213369	<0.03	0.4	0.27	110	50	<5	3.05	1	19	38	64	3.82	<10	1.8
E213370	<0.03	0.4	0.27	110	50	<5	3.05	1	18	38	56	3.67	<10	1.77
E213371	0.03	0.6	0.32	145	50	<5	2.46	2	27	40	103	4.5	<10	1.69

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %
E213372	0.09	0.7	0.31	100	50	<5	3.43	2	19	35	91	3.97	<10	1.87
E213373	0.04	0.3	0.28	140	40	<5	2.04	<1	21	42	103	3.63	<10	1.34
E213374	<0.03	0.3	0.22	120	50	<5	2.34	<1	16	39	107	3.81	<10	1.51
E213375	<0.03	0.2	0.21	85	55	<5	2.79	2	13	42	78	3.44	<10	1.58
E213376	<0.03	0.2	0.22	80	60	<5	1.79	1	13	53	79	3.26	<10	1.33
E213377	0.03	0.2	0.17	60	55	<5	2.21	<1	10	67	63	2.8	<10	1.35
E213378	0.2	2.7	0.19	90	55	<5	1.94	3	15	104	76	3.09	<10	1.18
E213379	0.04	0.3	0.2	75	65	<5	2.51	1	16	54	63	3.39	<10	1.72
E213380	0.04	0.2	0.33	115	55	<5	2.44	<1	21	89	53	3.89	<10	1.54
E213381	<0.03	0.2	0.43	55	60	<5	2.62	<1	16	49	46	3.22	<10	1.62
E213382	<0.03	0.2	0.37	40	60	<5	3.31	<1	14	39	49	3.15	<10	1.78
E213383	<0.03	0.2	0.37	50	50	<5	2.12	2	18	33	56	3.4	<10	1.42
E213384	0.03	0.2	0.36	75	50	<5	2.34	1	21	24	44	4.03	<10	1.52
E213385	0.04	<0.2	0.3	65	45	<5	2.44	<1	13	35	36	3.44	<10	1.4
E213386	0.03	0.2	0.19	65	35	<5	3.74	<1	14	25	59	3.39	<10	1.75
E213387	0.03	0.3	0.27	65	45	<5	2.76	1	16	26	79	4.12	<10	1.85
E213388	<0.03	0.2	0.36	35	55	<5	2.84	1	15	26	50	3.72	<10	2.02
E213389	<0.03	<0.2	0.3	60	75	<5	2.86	<1	15	33	43	3.66	<10	1.91
E213390	0.03	0.2	0.29	90	55	<5	4.07	<1	19	32	52	3.89	<10	2.12
E213391	0.03	0.2	0.36	65	70	<5	1.99	1	16	38	49	3.99	<10	1.67
E213392	<0.03	0.2	0.24	80	50	5	2.04	<1	19	25	43	4.59	<10	2.08
E213393	<0.03	<0.2	0.27	120	55	<5	3.57	<1	19	58	37	2.86	<10	1.83
E213394	<0.03	<0.2	0.29	65	60	<5	2.66	<1	14	41	34	3.49	<10	1.96
E213395	0.28	0.7	0.53	165	50	<5	0.15	<1	20	648	67	2.73	<10	0.12
E213396	<0.03	0.3	0.23	80	45	<5	3.24	1	15	38	55	3.86	<10	1.82
E213397	<0.03	0.2	0.31	70	50	<5	2.44	<1	16	41	44	3.87	<10	2.02
E213398	<0.03	0.2	0.33	100	55	<5	2.71	1	21	51	54	4.01	<10	1.76
E213399	<0.03	0.2	0.27	180	50	<5	2.46	<1	34	31	49	5.13	<10	1.63
E213400	<0.03	<0.2	0.05	10	<5	<5	>10	<1	1	3	<1	0.06	<10	1.88
E213401	<0.03	0.2	0.33	65	65	<5	2.43	<1	16	61	54	3.7	<10	1.59
E213402	<0.03	0.2	0.29	80	55	<5	2.26	<1	18	33	42	3.97	<10	1.71
E213403	0.05	0.4	0.24	145	45	<5	3.12	<1	25	44	46	4.34	<10	1.68
E213404	0.04	0.4	0.18	110	55	<5	2.55	<1	19	48	36	3.39	<10	1.29
E213405	0.05	0.3	0.2	125	45	<5	2.67	<1	19	64	42	3.55	<10	1.32
E213406	<0.03	0.3	0.25	105	55	<5	2.28	2	24	39	72	4.22	<10	1.64
E213407	0.13	0.2	0.24	100	55	<5	2.27	<1	18	38	72	4.3	<10	1.65
E213408	0.08	0.3	0.21	135	50	<5	2.38	1	24	36	57	4.45	<10	1.51
E213409	0.09	0.2	0.22	100	45	<5	2.13	1	19	33	50	4.35	<10	1.58
E213410	0.04	0.3	0.23	140	55	<5	2.27	2	21	44	95	4.99	<10	1.7
E213411	0.04	0.3	0.23	140	55	<5	2.45	3	19	52	67	4.05	<10	1.52
E213412	0.03	0.3	0.22	160	50	<5	3.16	4	19	58	89	4.23	<10	1.52
E213413	0.03	0.8	0.19	120	55	<5	2.44	3	16	47	71	3.91	<10	1.56

ECO TECH LABORAT									No. of samples received: 81					
9-Mar									Sample type: RC Chips					
Values in ppm unless (									Project #: Spanish Mountain					
									Shipment #: SMP-06-043					
Tag #	**Au g/t**	**Mn**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**
E213333	0.03	784	19	0.01	53	520	22	<5	<20	114	<0.01	<10	12	<10
E213334	0.04	775	19	0.01	51	540	24	<5	<20	122	<0.01	<10	13	<10
E213335	0.05	688	23	<0.01	53	530	36	<5	<20	100	<0.01	<10	8	<10
E213336	0.07	763	22	<0.01	52	550	46	5	<20	105	<0.01	<10	8	<10
E213337	0.07	790	25	<0.01	51	550	48	10	<20	108	<0.01	<10	9	<10
E213338	0.07	742	23	<0.01	52	550	48	<5	<20	101	<0.01	<10	10	<10
E213339	0.09	828	25	<0.01	65	600	48	<5	<20	112	<0.01	<10	11	<10
E213340	<0.03	1508	15	<0.01	75	460	14	<5	<20	101	<0.01	<10	9	<10
E213341	<0.03	1313	14	<0.01	62	490	8	<5	<20	126	<0.01	<10	10	<10
E213342	<0.03	1409	12	0.01	61	450	4	<5	<20	107	<0.01	<10	16	<10
E213343	<0.03	1145	19	0.01	49	530	6	<5	<20	108	<0.01	<10	27	<10
E213344	<0.03	795	6	0.02	21	380	6	<5	<20	88	<0.01	<10	19	<10
E213345	<0.03	1101	9	0.01	49	360	4	<5	<20	120	<0.01	<10	12	<10
E213346	<0.03	1144	12	<0.01	86	510	6	<5	<20	95	<0.01	<10	10	<10
E213347	<0.03	1236	11	<0.01	76	440	6	<5	<20	107	<0.01	<10	8	<10
E213348	0.06	974	15	<0.01	67	490	14	<5	<20	198	<0.01	<10	12	<10
E213349	0.05	916	8	<0.01	57	660	8	<5	<20	185	<0.01	<10	10	<10
E213350	<0.03	896	2	<0.01	34	1090	6	15	<20	184	<0.01	<10	7	<10
E213351	<0.03	814	4	<0.01	51	1120	48	10	<20	209	<0.01	<10	7	<10
E213352	<0.03	690	4	<0.01	53	1010	100	5	<20	178	<0.01	<10	6	<10
E213353	<0.03	551	4	<0.01	49	920	94	10	<20	148	<0.01	<10	5	<10
E213354	<0.03	809	4	<0.01	43	930	60	10	<20	217	<0.01	<10	6	<10
E213355	<0.03	887	2	<0.01	31	960	88	10	<20	281	<0.01	<10	5	<10
E213356	<0.03	871	3	0.01	35	1010	44	10	<20	336	<0.01	<10	5	<10
E213357	<0.03	816	4	<0.01	55	930	102	5	<20	314	<0.01	<10	6	<10
E213358	<0.03	682	4	<0.01	42	850	58	10	<20	197	<0.01	<10	6	<10
E213359	<0.03	895	4	<0.01	49	1290	112	10	<20	344	<0.01	<10	7	<10
E213360	1.56	207	12	<0.01	1061	320	2	35	<20	4	<0.01	<10	25	<10
E213361	<0.03	712	4	<0.01	44	1040	74	10	<20	199	<0.01	<10	6	<10
E213362	<0.03	615	3	<0.01	44	870	56	5	<20	180	<0.01	<10	5	<10
E213363	<0.03	716	3	<0.01	58	830	84	10	<20	187	<0.01	<10	5	<10
E213364	<0.03	873	2	<0.01	38	1030	62	15	<20	200	<0.01	<10	6	<10
E213365	<0.03	25	<1	<0.01	<1	70	<2	20	<20	4214	<0.01	<10	3	<10
E213366	<0.03	807	4	<0.01	38	950	70	10	<20	208	<0.01	<10	6	<10
E213367	<0.03	1000	5	<0.01	39	840	80	10	<20	211	<0.01	<10	7	<10
E213368	<0.03	853	3	<0.01	24	680	44	5	<20	250	<0.01	<10	6	<10
E213369	<0.03	841	6	<0.01	59	460	30	<5	<20	167	<0.01	<10	6	<10
E213370	<0.03	840	6	<0.01	54	470	28	<5	<20	165	<0.01	<10	6	<10
E213371	0.03	872	11	<0.01	81	520	50	<5	<20	140	<0.01	<10	10	<10

Tag #	Au g/t	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W
E213372	0.09	879	13	<0.01	67	650	86	5	<20	215	<0.01	<10	14	<10
E213373	0.04	746	6	<0.01	110	500	46	<5	<20	133	<0.01	<10	8	<10
E213374	<0.03	845	6	<0.01	93	460	32	<5	<20	115	<0.01	<10	6	<10
E213375	<0.03	912	6	<0.01	61	420	24	<5	<20	123	<0.01	<10	6	<10
E213376	<0.03	683	7	<0.01	66	420	24	<5	<20	86	<0.01	<10	5	<10
E213377	0.03	842	6	<0.01	52	340	28	<5	<20	119	<0.01	<10	5	<10
E213378	0.2	665	6	<0.01	71	340	284	<5	<20	99	<0.01	<10	6	<10
E213379	0.04	860	6	<0.01	74	410	36	5	<20	116	<0.01	<10	6	<10
E213380	0.04	825	8	<0.01	66	360	16	<5	<20	141	<0.01	<10	9	<10
E213381	<0.03	843	6	<0.01	45	560	14	<5	<20	137	<0.01	<10	5	<10
E213382	<0.03	1015	6	<0.01	42	550	18	5	<20	152	<0.01	<10	6	<10
E213383	<0.03	657	8	<0.01	45	550	30	<5	<20	110	<0.01	<10	5	<10
E213384	0.03	731	7	<0.01	48	570	28	<5	<20	115	<0.01	<10	4	<10
E213385	0.04	731	7	<0.01	41	530	14	<5	<20	119	<0.01	<10	5	<10
E213386	0.03	1112	8	<0.01	48	570	18	<5	<20	184	<0.01	<10	5	<10
E213387	0.03	828	10	<0.01	54	530	20	<5	<20	136	<0.01	<10	6	<10
E213388	<0.03	831	5	<0.01	40	570	14	5	<20	152	<0.01	<10	5	<10
E213389	<0.03	913	4	<0.01	42	500	16	<5	<20	146	<0.01	<10	5	<10
E213390	0.03	1154	7	<0.01	46	620	22	<5	<20	202	<0.01	<10	7	<10
E213391	0.03	665	7	<0.01	48	580	24	<5	<20	106	<0.01	<10	7	<10
E213392	<0.03	883	8	<0.01	61	520	18	<5	<20	115	<0.01	<10	5	<10
E213393	<0.03	1031	4	<0.01	66	520	20	5	<20	169	<0.01	<10	6	<10
E213394	<0.03	809	4	<0.01	48	500	16	<5	<20	124	<0.01	<10	5	<10
E213395	0.28	182	9	<0.01	527	290	8	<5	<20	6	<0.01	<10	22	<10
E213396	<0.03	924	7	<0.01	53	530	24	<5	<20	125	<0.01	<10	6	<10
E213397	<0.03	757	5	<0.01	51	530	16	<5	<20	107	<0.01	<10	6	<10
E213398	<0.03	853	9	<0.01	58	520	20	<5	<20	133	<0.01	<10	7	<10
E213399	<0.03	834	10	<0.01	65	560	26	<5	<20	128	<0.01	<10	6	<10
E213400	<0.03	18	<1	<0.01	<1	80	<2	20	<20	4609	<0.01	<10	2	<10
E213401	<0.03	765	5	<0.01	49	510	20	<5	<20	115	<0.01	<10	6	<10
E213402	<0.03	745	6	<0.01	46	510	16	<5	<20	108	<0.01	<10	5	<10
E213403	0.05	1010	11	<0.01	60	660	28	<5	<20	151	<0.01	<10	5	<10
E213404	0.04	705	6	<0.01	49	430	22	<5	<20	124	<0.01	<10	4	<10
E213405	0.05	742	7	<0.01	53	470	20	<5	<20	122	<0.01	<10	6	<10
E213406	<0.03	746	9	<0.01	74	510	30	5	<20	101	<0.01	<10	6	<10
E213407	0.13	747	10	<0.01	62	560	16	<5	<20	101	<0.01	<10	8	<10
E213408	0.08	718	13	<0.01	61	580	20	<5	<20	101	<0.01	<10	6	<10
E213409	0.09	742	9	<0.01	52	560	16	<5	<20	84	<0.01	<10	6	<10
E213410	0.04	954	14	<0.01	80	510	22	<5	<20	96	<0.01	<10	13	<10
E213411	0.04	965	13	<0.01	78	490	20	<5	<20	100	<0.01	<10	12	<10
E213412	0.03	1109	19	<0.01	91	550	22	<5	<20	138	<0.01	<10	15	<10
E213413	0.03	1019	12	<0.01	82	530	54	<5	<20	105	<0.01	<10	11	<10

ECO TECH LABORAT			
9-Mar			
Values in ppm unless (			
Tag #	**Au g/t**	**Y**	**Zn**
E213333	0.03	<1	164
E213334	0.04	<1	158
E213335	0.05	<1	189
E213336	0.07	<1	194
E213337	0.07	<1	168
E213338	0.07	<1	195
E213339	0.09	<1	190
E213340	<0.03	<1	141
E213341	<0.03	1	113
E213342	<0.03	<1	76
E213343	<0.03	<1	77
E213344	<0.03	<1	62
E213345	<0.03	<1	118
E213346	<0.03	<1	177
E213347	<0.03	<1	190
E213348	0.06	<1	186
E213349	0.05	<1	146
E213350	<0.03	8	62
E213351	<0.03	6	118
E213352	<0.03	6	127
E213353	<0.03	3	118
E213354	<0.03	6	108
E213355	<0.03	7	134
E213356	<0.03	10	97
E213357	<0.03	7	142
E213358	<0.03	4	92
E213359	<0.03	9	173
E213360	1.56	4	32
E213361	<0.03	6	135
E213362	<0.03	5	102
E213363	<0.03	3	203
E213364	<0.03	4	133
E213365	<0.03	<1	<1
E213366	<0.03	5	129
E213367	<0.03	3	122
E213368	<0.03	4	135
E213369	<0.03	<1	100
E213370	<0.03	<1	99
E213371	0.03	<1	169

Tag #	Au g/t	Y	Zn
E213372	0.09	<1	177
E213373	0.04	<1	116
E213374	<0.03	<1	124
E213375	<0.03	1	126
E213376	<0.03	<1	133
E213377	0.03	<1	100
E213378	0.2	<1	223
E213379	0.04	<1	114
E213380	0.04	<1	96
E213381	<0.03	1	82
E213382	<0.03	1	91
E213383	<0.03	<1	140
E213384	0.03	<1	89
E213385	0.04	<1	83
E213386	0.03	<1	92
E213387	0.03	<1	120
E213388	<0.03	<1	114
E213389	<0.03	<1	88
E213390	0.03	<1	91
E213391	0.03	<1	102
E213392	<0.03	<1	105
E213393	<0.03	2	94
E213394	<0.03	<1	94
E213395	0.28	4	47
E213396	<0.03	<1	136
E213397	<0.03	<1	119
E213398	<0.03	<1	125
E213399	<0.03	<1	129
E213400	<0.03	<1	<1
E213401	<0.03	<1	116
E213402	<0.03	<1	91
E213403	0.05	<1	99
E213404	0.04	3	84
E213405	0.05	2	92
E213406	<0.03	<1	190
E213407	0.13	<1	115
E213408	0.08	<1	124
E213409	0.09	<1	123
E213410	0.04	<1	245
E213411	0.04	<1	325
E213412	0.03	<1	338
E213413	0.03	<1	301

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
E216140	0.07	1.2	0.14	30	45	<5	4.25	2	18	42	40	3.06	<10	0.76	1895
E216141	0.06	0.9	0.16	30	45	<5	2.56	2	17	48	40	2.6	<10	0.66	1330
E216142	0.05	0.9	0.18	30	45	<5	1.98	2	18	48	62	2.76	<10	0.68	1073
E216143	0.09	1.5	0.18	40	40	<5	4.5	3	21	28	68	3.29	<10	0.87	2188
E216144	0.08	1.2	0.16	30	40	<5	4.47	2	18	33	50	3.37	<10	0.92	2388

ECO TECH LABORAT								Sample type: RC Chips							
14-Mar-07								Project #: Spanish Mountain							
Values in ppm unless o								Shipment #: SMP-06-051							
								Samples Submitted by: Johnston							
Tag #	**Au g/t**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**	**Y**	**Zn**
E216101	<0.03	1	0.05	128	940	2	<5	<20	199	<0.01	<10	101	<10	6	83
E216102	<0.03	<1	0.03	111	1020	6	<5	<20	218	<0.01	<10	36	<10	8	84
E216103	<0.03	<1	0.05	118	1000	6	<5	<20	208	<0.01	<10	28	<10	8	86
E216104	<0.03	<1	0.05	133	980	4	<5	<20	203	<0.01	<10	60	<10	7	93
E216105	<0.03	<1	0.07	146	1030	<2	<5	<20	216	<0.01	<10	114	<10	6	102
E216106	<0.03	<1	0.07	148	920	2	<5	<20	204	<0.01	<10	125	<10	5	61
E216107	<0.03	<1	0.09	139	910	4	<5	<20	195	<0.01	<10	84	<10	6	85
E216108	<0.03	<1	0.06	146	870	<2	<5	<20	268	<0.01	<10	79	<10	7	89
E216109	<0.03	<1	0.05	148	880	2	<5	<20	320	<0.01	<10	76	<10	8	101
E216110	1.58	17	0.02	1033	340	2	60	<20	6	<0.01	<10	21	<10	5	40
E216111	<0.03	<1	0.06	135	820	<2	<5	<20	220	<0.01	<10	85	<10	6	51
E216112	<0.03	<1	0.06	145	900	<2	<5	<20	311	<0.01	<10	31	<10	7	82
E216113	<0.03	<1	0.06	122	530	<2	<5	<20	202	<0.01	<10	19	<10	5	69
E216114	<0.03	<1	0.08	174	790	<2	<5	<20	236	<0.01	<10	47	<10	6	123
E216115	<0.03	<1	<0.01	<1	<10	<2	<5	<20	<1	<0.01	<10	<1	<10	<1	<1
E216116	<0.03	<1	0.05	185	830	<2	<5	<20	252	<0.01	<10	48	<10	9	112
E216117	<0.03	<1	0.05	195	840	<2	<5	<20	259	<0.01	<10	47	<10	9	112
E216118	<0.03	<1	0.06	165	710	<2	<5	<20	202	<0.01	<10	41	<10	7	100
E216119	<0.03	<1	0.07	176	860	<2	<5	<20	195	<0.01	<10	51	<10	7	84
E216120	<0.03	<1	0.07	173	820	<2	<5	<20	193	<0.01	<10	52	<10	7	79
E216121	<0.03	<1	0.07	153	670	<2	<5	<20	179	<0.01	<10	32	<10	7	81
E216122	<0.03	<1	0.06	213	810	4	<5	<20	178	<0.01	<10	90	<10	7	51
E216123	<0.03	<1	0.09	243	870	<2	<5	<20	184	<0.01	<10	109	<10	7	56
E216124	0.29	36	0.03	66	770	18	<5	<20	40	<0.01	<10	12	<10	5	231
E216125	0.05	22	0.03	77	710	20	<5	<20	201	<0.01	<10	10	<10	10	193
E216126	0.07	30	0.04	68	330	18	<5	<20	178	<0.01	<10	7	<10	7	120
E216127	0.04	7	0.04	45	780	14	<5	<20	92	<0.01	<10	7	<10	8	122
E216128	0.29	28	0.04	63	550	12	<5	<20	69	<0.01	<10	9	<10	4	148
E216129	0.03	17	0.04	38	980	12	<5	<20	146	<0.01	<10	7	<10	8	139
E216130	0.26	24	0.04	56	560	22	5	<20	65	<0.01	<10	12	<10	4	157
E216131	0.57	32	0.03	70	740	74	15	<20	66	<0.01	<10	13	<10	5	210
E216132	0.22	24	0.03	50	620	62	10	<20	105	<0.01	<10	23	<10	7	141
E216133	0.35	26	0.03	66	620	46	10	<20	70	<0.01	<10	16	<10	4	181
E216134	0.71	23	0.03	66	740	38	5	<20	109	<0.01	<10	13	<10	4	205
E216135	0.34	20	0.04	62	820	50	5	<20	115	<0.01	<10	18	<10	4	249
E216136	0.24	24	0.05	64	790	62	5	<20	125	<0.01	<10	19	<10	4	288
E216137	0.33	18	0.04	64	910	38	5	<20	86	<0.01	<10	18	<10	4	305
E216138	0.15	26	0.04	56	660	52	10	<20	110	<0.01	<10	11	<10	4	270
E216139	0.11	17	0.04	40	520	42	10	<20	97	<0.01	<10	7	<10	3	164

ECO TECH LABORATORY LTD.

14-Mar-07 ICP CERTIFICATE OF ANALYSIS AK 2006-2330

Values in ppm unless otherwise reported

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
E216101	<0.03	0.5	1.89	70	40	<5	5.24	2	28	215	106	5.42	<10	4.44	1088
E216102	<0.03	0.5	0.96	65	55	<5	5.9	2	29	95	118	5.33	<10	3.98	1360
E216103	<0.03	0.4	0.75	100	60	<5	5.98	2	29	93	61	5.25	<10	4.23	1312
E216104	<0.03	0.5	1.15	100	40	<5	5.96	2	31	158	79	5.24	<10	4.56	1193
E216105	<0.03	0.5	1.97	80	50	<5	5.34	2	32	255	86	5.82	<10	4.97	1092
E216106	<0.03	0.6	2.21	110	40	<5	5.25	2	39	282	100	5.49	<10	4.81	1044
E216107	<0.03	0.6	1.64	105	40	<5	5.72	2	34	217	98	5.38	<10	4.87	1110
E216108	<0.03	0.5	1.81	115	65	<5	6.16	2	36	227	80	5.4	<10	5	1408
E216109	<0.03	0.5	1.66	105	60	<5	6.35	2	33	206	67	5.49	<10	5.25	1579
E216110	1.58	2.7	0.22	375	35	<5	0.14	1	27	1293	44	3.16	<10	<0.01	218
E216111	<0.03	0.7	1.79	115	40	<5	5.62	2	29	229	94	5	<10	4.67	1049
E216112	<0.03	0.6	0.87	85	85	<5	6.75	2	32	122	91	5.4	<10	4.85	1546
E216113	<0.03	0.3	0.42	95	50	<5	4.46	2	22	161	33	3.75	<10	3.25	958
E216114	<0.03	0.2	0.97	130	55	<5	5.4	2	33	167	33	5.21	<10	4.78	1180
E216115	<0.03	<0.2	<0.01	<5	<5	<5	0.02	<1	<1	<1	<1	<0.01	<10	<0.01	4
E216116	<0.03	0.4	1.02	160	70	<5	6.27	2	36	162	63	5.58	<10	5.3	1515
E216117	<0.03	0.5	1	165	75	<5	6.44	2	37	160	70	5.58	<10	5.36	1562
E216118	<0.03	0.3	0.96	145	60	<5	5.23	2	32	189	38	4.68	<10	4.62	1296
E216119	<0.03	0.5	1.16	165	45	<5	5.53	2	36	198	75	5.11	<10	5.07	1138
E216120	<0.03	0.6	1.19	170	50	<5	5.31	2	36	196	77	5.08	<10	5	1099
E216121	<0.03	0.2	0.62	130	45	<5	4.96	2	28	163	36	4.45	<10	4.66	1197
E216122	<0.03	0.7	2.17	250	40	<5	5.66	2	41	311	92	5.08	<10	5.66	1085
E216123	<0.03	0.7	2.73	305	45	<5	6.11	2	46	363	101	5.56	<10	6.16	1218
E216124	0.29	1.2	0.29	75	40	<5	1.19	4	23	95	225	5.69	<10	0.45	694
E216125	0.05	0.8	0.22	60	50	<5	6.22	3	23	66	75	4.72	<10	1.77	4299
E216126	0.07	1	0.2	80	45	<5	6.14	3	24	71	47	4.28	<10	0.95	5159
E216127	0.04	0.8	0.34	45	55	<5	2.9	2	21	57	92	3.62	<10	0.98	2450
E216128	0.29	1.3	0.24	95	40	<5	2.29	4	18	86	119	5.39	<10	0.77	1603
E216129	0.03	0.6	0.28	45	50	<5	4.86	3	16	59	67	3.47	<10	1.06	2817
E216130	0.26	1.9	0.3	70	40	<5	2.41	3	15	55	99	4.63	<10	0.7	1503
E216131	0.57	5.8	0.22	75	35	<5	2.82	5	15	74	78	5.25	<10	0.54	1431
E216132	0.22	4.1	0.34	60	35	<5	4.49	5	11	110	45	4.74	<10	0.78	1738
E216133	0.35	3.4	0.17	65	40	<5	2.01	5	17	114	144	6.04	<10	0.7	1055
E216134	0.71	1.8	0.21	120	50	<5	3	6	21	92	190	6.43	<10	1.29	1265
E216135	0.34	1.2	0.26	120	45	<5	3.2	7	19	70	56	5.38	<10	1.16	1337
E216136	0.24	1.4	0.3	95	50	<5	3.07	6	20	50	70	5.76	<10	1.23	1472
E216137	0.33	2	0.26	85	40	<5	2.21	7	19	46	87	5.7	<10	0.76	944
E216138	0.15	1.7	0.24	70	50	<5	3.12	6	19	69	64	5.88	<10	1.04	1425
E216139	0.11	2.2	0.2	40	50	<5	2.72	4	12	90	40	4.25	<10	0.9	1276

Tag #	Au g/t	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
E216140	0.07	11	0.03	41	430	30	5	<20	145	<0.01	<10	2	<10	5	82
E216141	0.06	9	0.03	41	370	22	<5	<20	84	<0.01	<10	3	<10	3	89
E216142	0.05	3	0.03	40	910	26	<5	<20	71	<0.01	<10	3	<10	5	73
E216143	0.09	16	0.03	48	770	34	10	<20	135	<0.01	<10	4	<10	6	107
E216144	0.08	11	0.03	45	350	28	5	<20	128	<0.01	<10	2	<10	4	84

ECO TECH LABORATORY LTD.								ICP CERTIFICATE OF ANALYSIS AK 2006-2332							
Values in ppm unless otherwise reported															
28-Feb-07															
Tag #	**Au g/t**	**Ag**	**Al %**	**As**	**Ba**	**Bi**	**Ca %**	**Cd**	**Co**	**Cr**	**Cu**	**Fe %**	**La**	**Mg %**	**Mn**
E216048	<0.03	0.2	0.17	85	35	<5	2.29	2	18	53	85	4.77	<10	0.99	928
E216049	<0.03	<0.2	0.25	110	40	<5	2.74	2	19	55	97	4.69	<10	1.35	1125
E216050	<0.03	<0.2	0.15	95	35	<5	2.89	2	19	22	85	4.32	<10	1.32	1111

ECO TECH LABORAT								Sample type: RC Chips							
Values in ppm unless o								Project #: Spanish Mountain							
28-Feb-07								Shipment #: SMP-06-46							
								Samples Submitted by: Johnston							
Tag #	**Au g/t**	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**	**Y**	**Zn**
E216048	<0.03	26	<0.01	55	480	16	<5	<20	57	<0.01	<10	7	<10	<1	169
E216049	<0.03	21	0.02	60	490	12	<5	<20	70	<0.01	<10	12	<10	<1	144
E216050	<0.03	19	<0.01	51	560	8	<5	<20	67	<0.01	<10	6	<10	<1	177

ECO TECH LABORATORY LTD.														
20-Mar								ICP CERTIFICATE OF ANALYSIS AK 2006-2333						
Values in ppm unless otherwise reported														
Tag #	**Au g/t**	**Ag**	**Al %**	**As**	**Ba**	**Bi**	**Ca %**	**Cd**	**Co**	**Cr**	**Cu**	**Fe %**	**La**	**Mg %**
E212801	<0.03	0.5	0.17	230	35	<5	3.73	4	17	58	80	4.01	<10	1.88
E212802	0.09	1.2	0.25	210	35	<5	4.2	2	24	77	99	4.41	<10	2.87
E212803	0.07	0.8	0.22	185	45	<5	4.9	2	24	75	62	3.99	<10	3.37
E212804	0.06	<0.2	0.44	305	80	<5	0.19	<1	53	24	94	8	<10	0.14
E212805	0.05	0.3	0.56	290	130	<5	0.25	<1	53	31	113	8.61	<10	0.14
E212806	<0.03	0.2	0.47	115	80	<5	0.36	1	48	31	216	7.74	<10	0.11
E212807	0.03	0.3	0.46	175	95	<5	0.77	<1	42	46	139	6.82	<10	0.08
E212808	<0.03	<0.2	3.38	140	90	<5	0.34	<1	51	385	99	7.3	<10	3.84
E212809	<0.03	<0.2	4.03	25	65	<5	0.36	<1	42	223	112	7.26	<10	3.69
E212810	<0.03	<0.2	2.7	35	70	<5	0.73	<1	36	119	70	5.86	<10	2.3
E212811	0.04	<0.2	1.86	70	170	<5	1.75	<1	47	118	157	7.23	<10	1.29
E212812	<0.03	<0.2	1.59	105	130	<5	4.56	<1	47	116	120	6.49	<10	1.52
E212813	0.04	<0.2	1.2	60	70	<5	4.96	<1	38	101	116	5.82	<10	1.95
E212814	<0.03	<0.2	1.18	55	55	<5	6	<1	38	106	168	5.8	<10	2.82
E212815	0.08	<0.2	1.84	50	45	<5	7.05	<1	39	116	99	6.12	<10	2.94
E212816	<0.03	<0.2	2.01	25	50	<5	6.25	<1	39	136	91	5.77	<10	3.56
E212817	0.03	<0.2	0.89	90	50	<5	7.21	<1	42	87	74	5.83	<10	3.62
E212818	<0.03	<0.2	1.13	65	40	5	6.79	<1	38	86	63	5.72	<10	3.92
E212819	<0.03	<0.2	1.07	50	40	<5	6.37	<1	37	79	99	5.82	<10	3.51
E212820	<0.03	<0.2	0.44	70	60	<5	5.6	<1	31	49	61	4.94	<10	3.31
E212821	<0.03	<0.2	0.37	85	75	<5	6.75	1	31	51	70	5.35	<10	3.09
E212822	<0.03	<0.2	0.44	25	60	<5	5.13	<1	19	40	76	4.1	<10	2.15
E212823	<0.03	<0.2	0.69	60	55	<5	5.32	<1	22	46	54	4.46	<10	2.42
E212824	<0.03	<0.2	0.36	60	50	<5	5.97	<1	30	40	74	5.14	<10	2.21
E212825	<0.03	<0.2	0.35	25	75	<5	4.01	<1	9	53	37	2.69	<10	1.33
E212826	<0.03	0.3	1.32	310	65	<5	6.03	<1	27	214	85	4.8	<10	4.59
E212827	<0.03	<0.2	0.61	355	65	<5	5.95	<1	32	136	77	4.65	<10	3.87
E212828	<0.03	<0.2	0.28	85	45	<5	5.21	<1	18	33	58	4.35	<10	2
E212829	<0.03	<0.2	0.27	125	55	<5	5.14	<1	18	40	80	4.49	<10	1.76
E212830	<0.03	0.4	0.38	140	55	<5	5.72	<1	35	61	120	6.59	<10	2.67
E212831	<0.03	<0.2	0.28	245	50	<5	5.99	<1	34	32	131	6.03	<10	2.11
E212832	0.06	<0.2	0.31	75	50	<5	5.52	<1	26	47	95	5.15	<10	2.09
E212833	<0.03	<0.2	0.26	125	45	<5	6.26	<1	35	36	95	5.76	<10	2.53
E212834	<0.03	<0.2	0.26	120	45	<5	4.86	<1	15	65	85	3.66	<10	1.62
E212835	1.58	2.8	0.24	380	35	<5	0.11	<1	29	1339	43	3.03	<10	0.04
E212836	<0.03	<0.2	0.32	50	60	<5	5.36	<1	15	59	87	4.04	<10	1.85
E212837	<0.03	<0.2	0.27	40	55	<5	4.75	<1	17	46	32	4.05	<10	1.95
E212838	<0.03	<0.2	0.35	75	65	<5	5.08	<1	17	67	32	4.09	<10	1.76
E212839	<0.03	0.2	0.33	75	65	<5	4.94	<1	15	67	51	4.02	<10	1.74

E212840	<0.03	<0.2	0.03	10	<5	<5	>10	<1	<1	2	2	0.04	<10	2.01
E212841	<0.03	<0.2	0.27	60	55	<5	5.09	<1	16	42	61	4.1	<10	1.86
E212842	0.03	<0.2	0.39	40	70	5	5.49	<1	15	75	36	4.08	<10	1.84
E212843	0.04	0.3	0.3	85	70	<5	5.02	<1	14	52	37	3.79	<10	1.7
E212844	0.18	0.4	0.24	140	65	<5	4.29	9	15	53	50	3.9	<10	1.45
E212845	0.1	0.3	0.21	120	45	<5	4.36	7	15	43	48	3.58	<10	1.52
E212846	<0.03	0.3	0.27	60	55	<5	4.74	2	14	35	51	3.86	<10	1.78
E212847	<0.03	0.2	0.27	40	60	<5	5.03	1	14	39	63	3.77	<10	1.69
E212848	<0.03	<0.2	0.27	20	60	<5	4.6	1	12	36	64	3.5	<10	1.55
E212849	0.2	0.2	0.3	60	60	<5	5.07	<1	16	50	53	3.9	<10	1.71
E212850	0.13	0.4	0.25	70	50	<5	4.08	3	13	52	62	3.59	<10	1.37
E212851	0.03	0.3	0.24	70	55	<5	2.05	3	4	74	23	1.59	<10	0.66
E212852	0.04	0.5	0.23	70	55	<5	2.11	4	4	71	20	1.56	<10	0.68
E212853	0.03	0.2	0.25	35	60	<5	2.31	1	4	67	14	1.56	<10	0.75
E212854	<0.03	0.3	0.23	65	60	<5	3.17	<1	9	50	80	2.58	<10	1.11
E212855	0.08	0.6	0.23	325	60	<5	4.96	<1	14	35	98	3.65	<10	1.76
E212856	0.04	0.3	0.24	95	55	<5	6.1	<1	11	32	59	3.84	<10	2.21
E212857	0.04	0.4	0.21	65	50	<5	4.63	<1	13	45	51	3.63	<10	1.6
E212858	0.11	0.3	0.29	70	65	<5	4.65	<1	13	74	30	3.45	<10	1.55
E212859	0.12	0.4	0.18	65	40	<5	4.27	2	14	35	69	3.57	<10	1.59
E212860	0.04	0.3	0.23	65	40	<5	4.17	<1	12	34	52	3.26	<10	1.5
E212861	0.14	0.8	0.27	70	65	<5	4.61	1	14	49	42	3.9	<10	1.67
E212862	0.04	0.3	0.23	70	65	<5	5.36	<1	14	46	31	3.83	<10	1.88
E212863	0.03	<0.2	0.27	45	65	<5	4.37	<1	12	37	23	3.54	<10	1.29
E212864	<0.03	<0.2	0.22	45	55	<5	4.83	<1	13	27	36	3.95	<10	1.51
E212865	0.03	0.2	0.34	100	55	<5	4.84	<1	13	48	38	3.58	<10	1.68
E212866	<0.03	0.3	0.41	20	60	10	4.76	<1	13	46	18	3.61	<10	1.74
E212867	<0.03	<0.2	1.32	30	60	<5	4.21	<1	19	56	14	3.62	<10	1.57
E212868	<0.03	<0.2	1.09	10	60	<5	4.38	<1	11	41	20	3.53	<10	1.51
E212869	<0.03	0.2	0.81	20	60	<5	4.98	<1	15	40	15	3.76	<10	1.82
E212870	0.31	0.7	0.6	160	40	<5	0.15	<1	19	670	73	2.83	<10	0.13
E212871	<0.03	<0.2	1.62	35	60	<5	4.82	<1	16	60	14	4.1	<10	1.72
E212872	<0.03	<0.2	1.27	20	55	<5	4.81	<1	15	48	27	3.93	<10	1.86
E212873	<0.03	<0.2	0.51	20	45	<5	5.09	<1	14	45	31	4.06	<10	2.05
E212874	<0.03	<0.2	0.23	40	45	5	5.24	<1	17	41	41	4.47	<10	1.96
E212875	<0.03	<0.2	0.02	5	<5	<5	>10	<1	1	1	<1	0.03	<10	2.03
E212876	0.08	0.2	0.2	60	50	<5	5.15	<1	21	45	90	4.89	<10	2.07
E212877	<0.03	<0.2	0.36	50	70	5	5.3	<1	18	47	37	4.54	<10	2.14
E212878	0.04	<0.2	0.24	45	50	5	5.48	<1	18	39	41	4.16	<10	2.73
E212879	<0.03	<0.2	0.24	<5	85	10	4.88	1	20	30	51	4.31	<10	3.11
E212880	<0.03	<0.2	0.21	<5	90	<5	4.83	<1	19	33	44	4.24	<10	2.91
E212881	<0.03	<0.2	0.24	<5	65	<5	5.46	<1	22	29	60	4.38	<10	2.63
E212882	<0.03	<0.2	0.33	<5	95	<5	5.2	1	19	50	59	4.08	<10	2.55
E212883	<0.03	<0.2	0.3	290	185	<5	5.73	<1	27	109	25	4.04	<10	4.26
E212884	<0.03	0.4	0.2	210	40	<5	4.94	<1	32	28	149	5.16	<10	2.66

E212885	0.3	0.3	0.19	160	45	<5	6.54	<1	29	29	105	5.79	<10	3.51
E212886	<0.03	0.4	0.31	120	70	<5	4.58	<1	17	59	50	3.18	<10	1.8
E212887	<0.03	0.3	0.22	165	45	5	4.65	1	24	40	102	4.42	<10	1.82
E212888	0.35	0.6	0.26	175	40	<5	4.02	3	35	48	166	6.18	<10	2.14
E212889	0.14	1.5	0.18	200	50	<5	4.81	<1	30	55	147	5.72	<10	2.02
E212890	0.03	0.6	0.38	10	100	<5	4.26	<1	12	52	31	3.12	<10	1.26
E212891	0.07	0.6	0.25	<5	65	<5	4.18	<1	12	46	43	3.12	<10	0.55
E212892	0.65	0.5	0.36	15	80	<5	3.05	1	10	64	37	2.78	<10	0.37
E212893	2.55	0.7	0.37	10	75	<5	4.5	1	11	63	39	2.95	<10	1.05
E212894	0.12	0.3	0.29	45	95	<5	3.86	1	14	31	41	3.32	<10	0.36
E212895	0.13	0.3	0.35	65	65	<5	4.72	<1	14	58	29	3.37	<10	1.45
E212896	0.1	0.2	0.22	30	45	<5	2.52	<1	8	127	18	1.98	<10	0.68
E212897	1.66	0.4	0.3	25	65	<5	4.41	<1	11	61	33	3.03	<10	1.29
E212898	0.14	0.4	0.35	10	65	<5	4.47	1	10	53	41	2.97	<10	1.36
E212899	0.11	0.3	0.36	5	60	<5	4.91	1	13	49	33	3.51	<10	1.55
E212900	0.22	0.3	0.44	<5	75	<5	4.76	<1	14	67	45	3.48	<10	1.45

							Sample type: RC Chips							
							Project #: Spanish Mountain							
							Shipment #: SMP-06-34							
							Samples Submitted by: Johnston							
Mn	**Mo**	**Na %**	**Ni**	**P**	**Pb**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**	**Y**	**Zn**
1243	21	0.02	108	580	10	<5	<20	144	<0.01	<10	30	<10	2	279
1572	22	0.03	155	600	16	5	<20	171	<0.01	<10	23	<10	<1	197
1696	18	0.03	146	560	12	5	<20	199	<0.01	<10	23	<10	3	156
1672	13	0.02	170	860	4	<5	<20	15	<0.01	<10	16	<10	<1	113
2114	14	0.02	185	930	24	<5	<20	21	<0.01	<10	16	<10	1	114
1573	12	0.05	148	1010	6	<5	<20	19	<0.01	<10	17	<10	<1	110
1511	10	0.04	134	870	<2	<5	<20	17	<0.01	<10	14	<10	<1	82
1724	4	0.02	238	1070	22	<5	<20	14	<0.01	<10	148	<10	<1	91
1268	3	0.03	127	770	22	<5	<20	12	0.03	<10	191	<10	<1	80
1284	4	0.02	109	900	10	<5	<20	12	0.01	<10	100	<10	<1	81
2118	7	0.02	162	720	6	<5	<20	19	<0.01	<10	48	<10	<1	101
1947	6	0.02	139	590	8	<5	<20	55	<0.01	<10	51	<10	<1	82
1164	5	0.03	119	550	4	<5	<20	114	<0.01	<10	39	<10	<1	69
1150	5	0.05	122	550	<2	<5	<20	136	<0.01	<10	41	<10	<1	69
1395	3	0.03	110	530	4	<5	<20	198	<0.01	<10	50	<10	<1	69
1380	4	0.05	113	520	8	<5	<20	138	<0.01	<10	75	10	<1	69
1292	4	0.03	120	500	8	<5	<20	214	<0.01	<10	32	<10	<1	67
1238	3	0.03	111	510	14	<5	<20	164	<0.01	<10	45	<10	<1	74
1172	5	0.05	95	530	8	<5	<20	124	<0.01	<10	46	<10	<1	75
1140	5	0.04	81	580	22	<5	<20	197	<0.01	<10	22	<10	<1	105
1319	5	0.04	67	720	64	<5	<20	248	<0.01	<10	24	<10	<1	109
1071	3	0.03	55	1110	28	<5	<20	205	<0.01	<10	16	<10	<1	62
1107	2	0.05	65	1260	16	<5	<20	153	<0.01	<10	26	<10	2	70
1121	3	0.05	68	800	24	<5	<20	172	<0.01	<10	12	<10	<1	74
929	2	0.04	40	1150	14	<5	<20	139	<0.01	<10	6	<10	5	46
1462	4	0.03	244	960	16	<5	<20	236	<0.01	<10	54	<10	<1	85
1430	2	0.03	253	870	14	<5	<20	240	<0.01	<10	23	<10	<1	74
1365	2	0.05	62	1080	12	<5	<20	139	<0.01	<10	10	<10	<1	61
1209	3	0.03	60	1040	2	<5	<20	196	<0.01	<10	7	<10	<1	33
1336	6	0.07	72	650	2	<5	<20	168	<0.01	<10	15	<10	<1	81
1271	3	0.04	64	670	2	<5	<20	226	<0.01	<10	9	<10	<1	64
1107	4	0.07	54	910	8	<5	<20	142	<0.01	<10	12	<10	<1	70
1077	4	0.05	70	700	6	<5	<20	158	<0.01	<10	11	<10	<1	58
1186	3	0.02	36	1050	6	<5	<20	166	<0.01	<10	7	<10	<1	35
191	12	<0.01	1060	310	2	30	<20	4	<0.01	<10	23	<10	2	32
1333	3	0.07	30	1130	6	<5	<20	129	<0.01	<10	12	<10	<1	60
1240	3	0.07	49	1010	6	<5	<20	96	<0.01	<10	12	<10	<1	54
1220	2	0.08	61	1060	2	<5	<20	105	<0.01	<10	14	<10	<1	60
1277	2	0.06	60	1030	46	<5	<20	95	<0.01	<10	11	<10	<1	56

28	<1	0.01	<1	60	<2	5	<20	4805	<0.01	<10	2	<10	<1	<1
1341	<1	0.06	37	1090	4	<5	<20	122	<0.01	<10	10	<10	<1	52
1355	2	0.09	31	1140	12	<5	<20	148	<0.01	<10	11	<10	<1	40
1298	1	0.03	32	1060	18	<5	<20	187	<0.01	<10	7	<10	2	46
1172	1	0.02	50	950	22	<5	<20	184	<0.01	<10	6	<10	<1	544
1184	2	0.02	42	1010	22	5	<20	195	<0.01	<10	6	<10	<1	375
1272	3	0.04	30	1070	58	<5	<20	186	<0.01	<10	8	<10	<1	95
1263	4	0.06	32	1090	18	<5	<20	146	<0.01	<10	10	<10	<1	63
1148	3	0.06	27	1020	6	5	<20	148	<0.01	<10	9	<10	<1	47
1264	2	0.06	44	1000	16	<5	<20	176	<0.01	<10	9	<10	<1	42
1071	3	0.02	32	990	80	<5	<20	181	<0.01	<10	6	<10	1	155
507	2	0.03	8	730	78	<5	<20	110	<0.01	<10	3	<10	3	163
592	3	0.05	7	690	120	<5	<20	108	<0.01	<10	3	<10	3	217
584	2	0.04	7	800	46	<5	<20	124	<0.01	<10	4	<10	3	71
977	1	0.03	25	960	20	<5	<20	142	<0.01	<10	4	<10	5	33
1460	2	0.02	28	1340	18	<5	<20	244	<0.01	<10	6	<10	5	40
1770	1	0.02	27	1190	20	<5	<20	323	<0.01	<10	7	<10	6	38
1206	2	0.02	34	980	56	<5	<20	212	<0.01	<10	6	<10	3	42
1138	2	0.04	38	940	36	<5	<20	225	<0.01	<10	9	<10	<1	47
1187	8	0.02	32	1070	46	<5	<20	196	<0.01	<10	6	<10	2	64
1123	19	0.01	29	1150	44	<5	<20	186	<0.01	<10	8	<10	1	50
1256	6	0.03	33	1090	32	<5	<20	190	<0.01	<10	10	<10	1	54
1504	5	0.04	41	1040	16	<5	<20	191	<0.01	<10	11	<10	2	45
1091	4	0.04	26	1190	12	<5	<20	126	<0.01	<10	10	<10	<1	55
1151	3	0.04	31	1260	4	<5	<20	125	<0.01	<10	10	<10	<1	52
1277	6	0.04	63	1070	4	<5	<20	171	<0.01	<10	13	<10	2	41
1274	4	0.05	36	1120	6	10	<20	149	<0.01	<10	25	<10	3	49
1105	2	0.05	38	1150	10	<5	<20	92	<0.01	<10	55	<10	4	48
1127	3	0.04	27	1140	6	<5	<20	97	<0.01	<10	47	<10	1	46
1262	2	0.04	37	1120	84	<5	<20	130	<0.01	<10	39	<10	<1	42
177	9	0.02	539	280	10	<5	<20	3	<0.01	<10	24	<10	2	40
1149	3	0.04	30	1150	36	<5	<20	132	<0.01	<10	53	<10	<1	47
1241	3	0.04	39	1110	10	<5	<20	111	<0.01	<10	51	<10	<1	46
1325	4	0.06	44	1140	10	<5	<20	122	<0.01	<10	23	<10	<1	50
1310	5	0.04	37	1220	8	<5	<20	142	<0.01	<10	12	<10	2	50
31	<1	0.01	<1	90	<2	<5	<20	4772	<0.01	<10	1	<10	<1	<1
1318	4	0.03	61	1070	4	<5	<20	170	<0.01	<10	10	<10	<1	51
1362	4	0.07	42	1270	18	<5	<20	178	<0.01	<10	13	<10	3	50
1465	3	0.03	62	1100	14	<5	<20	213	<0.01	<10	12	<10	2	37
1257	4	0.05	70	1120	6	5	<20	131	<0.01	<10	13	<10	<1	38
1227	2	0.04	66	1120	6	<5	<20	118	<0.01	<10	12	<10	<1	39
1304	3	0.05	56	1120	<2	<5	<20	110	<0.01	<10	12	<10	<1	40
1260	3	0.08	68	1130	6	10	<20	127	<0.01	<10	13	<10	<1	44
1700	3	0.03	351	840	2	10	<20	228	<0.01	<10	12	<10	<1	67
1305	5	0.02	109	810	22	<5	<20	264	<0.01	<10	6	<10	<1	68

1561	3	0.02	94	600	20	<5	<20	388	<0.01	<10	13	<10	<1	72
1132	1	0.03	65	910	112	<5	<20	213	<0.01	<10	6	<10	<1	47
1065	4	0.02	78	930	20	5	<20	194	<0.01	<10	5	<10	<1	49
1375	4	0.02	93	820	66	<5	<20	205	<0.01	<10	9	<10	<1	176
1157	4	0.02	101	680	580	<5	<20	223	<0.01	<10	7	<10	<1	68
1227	2	0.05	68	1330	10	<5	<20	154	<0.01	<10	8	<10	6	49
980	2	0.03	26	1460	2	<5	<20	84	<0.01	<10	5	<10	6	48
953	4	0.03	23	1540	46	<5	<20	61	<0.01	<10	6	<10	7	66
1110	3	0.03	30	1390	42	5	<20	146	<0.01	<10	6	<10	7	77
1132	4	0.02	27	1500	8	<5	<20	70	<0.01	<10	4	<10	8	121
1250	1	0.02	36	1410	16	<5	<20	232	<0.01	<10	5	<10	5	74
640	5	0.02	23	920	28	<5	<20	117	<0.01	<10	4	<10	4	43
1113	2	0.03	29	1400	30	<5	<20	157	<0.01	<10	5	<10	6	105
1090	3	0.04	26	1490	16	<5	<20	177	<0.01	<10	6	<10	7	80
1238	3	0.04	34	1470	2	5	<20	208	<0.01	<10	7	<10	5	42
1175	3	0.05	28	1510	2	<5	<20	176	<0.01	<10	9	<10	4	52

Sample type: RC Chips

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2006-2334** ***Project #: Spanish Mountain***

3/17/2007 ***Shipment #: SMP-06-045***

Values in ppm unless otherwise reported *Samples Submitted by: Johnston*

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb
E213445	<0.03	0.2	0.33	70	40	<5	1.53	5	19	98	116	3.65	<10	0.95	674	11	0.02	63	530	14
E213446	0.06	2.4	0.26	50	55	<5	2.09	11	11	107	79	3.11	<10	1.19	909	10	0.02	50	530	86
E213447	0.07	0.4	0.22	95	40	<5	1.70	5	20	86	88	4.48	<10	1.16	834	7	0.02	65	480	32
E213448	0.23	1.1	0.22	225	35	<5	1.63	5	19	101	100	5.15	<10	0.84	613	17	0.02	78	770	28
E213449	1.86	15.3	0.19	105	30	<5	2.09	10	19	177	139	4.44	<10	1.05	761	11	0.01	63	650	1010
E213450	0.36	8.3	0.26	85	40	<5	2.30	4	15	116	157	4.13	<10	1.19	776	7	0.02	65	510	794
E213451	0.15	0.7	0.28	40	75	<5	1.77	3	14	64	147	4.15	<10	1.54	765	10	0.02	52	470	66
E213452	0.08	0.6	0.21	20	65	<5	1.40	2	7	60	100	2.79	<10	1.17	550	7	0.01	33	330	54
E213453	0.08	0.5	0.25	100	35	<5	2.38	6	20	70	97	4.60	<10	1.15	876	12	0.02	62	820	22
E213454	0.07	0.5	0.20	105	40	<5	1.55	6	16	87	142	4.32	<10	0.95	680	15	0.02	50	690	18
E213455	0.33	1.6	0.20	255	35	<5	2.21	7	23	91	78	5.19	<10	0.94	919	22	0.02	80	840	44
E213456	0.18	1.0	0.18	195	40	<5	2.09	4	16	74	96	5.28	<10	1.60	916	14	0.02	67	560	28
E213457	0.06	0.6	0.18	60	70	<5	2.27	5	11	82	87	3.52	<10	1.66	915	20	0.02	65	400	74
E213458	0.03	0.3	0.26	85	45	<5	2.22	3	20	68	79	5.08	<10	1.87	963	5	0.02	62	390	22
E213459	<0.03	0.2	0.27	75	45	<5	2.05	3	16	63	72	3.88	<10	1.47	816	8	0.02	59	420	22
E213460	0.03	0.3	0.25	90	50	<5	2.23	5	15	72	84	4.42	<10	1.79	866	16	0.02	82	460	20
E213461	<0.03	0.3	0.26	50	70	<5	2.12	4	13	59	102	4.55	<10	1.88	992	7	0.02	71	430	40
E213462	0.06	0.7	0.21	55	70	<5	1.99	4	10	55	121	3.55	<10	1.47	942	9	0.02	65	400	62
E213463	0.39	2.4	0.20	120	40	<5	2.16	14	18	75	118	4.27	<10	1.33	773	9	0.02	81	410	196
E213464	0.07	0.7	0.22	70	50	<5	2.07	5	13	44	77	3.94	<10	1.52	751	8	0.02	50	470	76
E213465	0.3	0.7	0.54	155	40	<5	0.16	1	18	637	68	2.73	<10	0.09	188	10	0.02	513	270	4
E213466	0.04	0.4	0.27	95	50	<5	2.47	8	16	82	76	3.83	<10	1.57	772	6	0.02	56	410	40
E213467	0.03	0.2	0.35	25	85	<5	2.37	3	8	69	79	2.95	<10	1.68	671	8	0.02	40	480	18
E213468	0.04	0.6	0.22	45	55	<5	2.42	5	12	40	81	4.32	<10	1.86	834	10	0.02	49	490	44
E213469	0.36	1.9	0.27	175	40	<5	2.98	4	19	71	48	4.29	<10	1.57	895	9	0.02	60	390	28
E213470	<0.03	<0.2	0.02	<5	<5	<5	>10	<1	<1	2	<1	0.03	<10	1.83	24	<1	0.02	<1	30	2
E213471	0.29	1.4	0.23	140	40	<5	3.00	5	21	58	57	3.58	<10	1.35	741	19	0.02	70	760	30
E213472	0.06	0.3	0.21	55	65	<5	1.81	6	11	47	107	3.29	<10	1.32	593	11	0.02	60	610	20
E213473	0.09	0.6	0.19	75	80	<5	1.85	4	24	32	70	4.30	<10	1.93	797	5	0.02	54	450	20
E213474	0.07	0.5	0.20	110	35	<5	1.16	6	23	36	85	4.41	<10	1.04	514	9	0.02	70	460	28
E213475	0.09	0.6	0.19	125	35	<5	1.13	6	25	35	99	4.86	<10	1.09	523	9	0.02	75	440	30
E213476	0.14	0.9	0.20	110	40	<5	2.32	4	15	42	102	4.58	<10	1.71	824	13	0.02	66	490	58
E213477	0.04	0.5	0.19	145	50	<5	1.67	3	21	37	77	4.31	<10	1.64	673	7	0.02	78	440	28
E213478	0.05	0.6	0.21	105	50	<5	1.98	3	15	37	61	4.29	<10	1.74	777	13	0.02	49	530	18
E213479	<0.03	0.2	0.31	80	55	<5	1.43	4	15	109	84	4.25	<10	1.44	739	5	0.03	66	430	12
E213480	<0.03	0.3	0.29	90	50	<5	1.45	5	17	99	84	4.42	<10	1.48	747	5	0.03	69	430	28
E213481	0.03	0.5	0.30	135	35	<5	1.80	7	21	132	109	4.53	<10	1.19	613	19	0.03	80	710	22
E213482	0.05	2.7	0.28	160	35	<5	2.50	9	25	110	133	5.41	<10	1.43	636	16	0.03	71	890	124
E213483	0.04	2.6	0.29	160	35	<5	2.57	9	25	116	123	5.34	<10	1.44	647	17	0.03	70	930	124
E213484	0.03	2.1	0.28	130	35	<5	2.04	9	18	134	116	4.77	<10	1.29	524	26	0.03	73	880	124
E213485	0.04	1.2	0.27	165	30	<5	1.89	12	21	134	108	4.96	<10	1.07	423	57	0.03	108	710	124

Tag #	Au g/t	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb
E213486	0.03	0.7	0.34	65	55	<5	2.59	6	16	118	85	3.62	<10	1.59	717	13	0.03	53	900	148
E213487	<0.03	0.5	0.27	40	90	<5	2.67	3	10	111	33	2.68	<10	1.65	559	6	0.03	48	420	142
E213488	<0.03	0.3	0.25	50	70	<5	2.49	3	10	110	34	2.39	<10	1.45	451	5	0.03	45	580	92
E213489	0.03	0.4	0.29	35	85	<5	2.33	4	10	114	46	2.88	<10	1.57	472	5	0.03	50	470	94
E213490	0.03	0.7	0.29	80	45	<5	2.70	6	12	104	64	3.57	<10	1.65	604	30	0.03	71	580	90
E213491	0.08	0.7	0.28	75	45	<5	2.22	8	17	179	100	4.72	<10	1.51	678	13	0.03	65	500	98
E213492	<0.03	0.4	0.38	45	105	<5	1.71	3	14	72	57	4.14	<10	1.78	629	5	0.04	42	630	62
E213493	<0.03	0.4	0.23	70	60	<5	1.90	3	14	60	63	3.99	<10	1.77	833	7	0.03	60	440	54
E213494	0.03	0.5	0.26	80	55	<5	2.31	4	16	70	80	4.40	<10	1.77	896	7	0.03	56	460	40
E213495	0.03	0.4	0.22	100	45	<5	1.85	4	16	58	81	3.84	<10	1.50	876	7	0.02	66	410	32
E213496	0.03	0.4	0.24	210	35	<5	1.89	3	20	68	56	4.19	<10	1.32	1024	10	0.03	96	430	20
E213497	<0.03	0.6	0.14	205	35	<5	2.08	7	14	47	55	3.72	<10	1.18	890	22	0.02	88	430	44
E213498	<0.03	0.4	0.24	90	45	<5	1.73	5	19	83	108	4.21	<10	1.51	895	15	0.03	88	400	28
E213499	<0.03	0.6	0.29	170	40	<5	1.60	5	21	106	76	4.90	<10	1.44	877	9	0.03	79	390	38
E213500	0.3	0.7	0.54	160	40	<5	0.17	<1	18	646	69	2.77	<10	0.09	190	10	0.02	518	280	4
E213501	0.03	0.6	0.33	115	45	<5	1.85	5	16	81	92	4.58	<10	1.79	1078	11	0.03	72	440	34
E213502	0.03	0.8	0.23	115	50	<5	2.05	5	18	64	96	4.81	<10	1.90	1149	10	0.03	77	410	50
E213503	0.04	0.6	0.30	125	40	<5	1.99	5	19	70	104	4.93	<10	1.83	948	8	0.03	76	390	36
E213504	<0.03	0.3	0.31	70	60	<5	1.79	3	16	68	81	4.50	<10	1.95	718	6	0.03	48	430	24
E213505	<0.03	<0.2	0.05	<5	<5	<5	>10	<1	<1	2	2	0.05	<10	0.97	21	<1	0.02	<1	20	<2
E213506	<0.03	0.5	0.32	80	55	<5	2.20	4	15	61	91	4.43	<10	1.92	939	6	0.03	57	350	64
E213507	<0.03	0.7	0.25	90	40	<5	2.18	4	14	62	72	3.83	<10	1.43	1050	11	0.02	59	380	52
E213508	0.09	0.9	0.29	85	35	<5	3.04	4	16	74	76	4.24	<10	1.91	1511	13	0.03	67	620	32
E213509	0.19	1.3	0.22	85	25	<5	2.30	4	15	72	93	4.70	<10	1.36	1155	19	0.03	61	590	28
E213510	0.17	1.2	0.22	95	30	<5	2.47	4	16	87	91	4.85	<10	1.42	1172	18	0.03	61	570	26
E213511	0.15	1.1	0.20	65	30	<5	2.73	4	12	90	61	4.49	<10	1.42	1135	18	0.02	49	620	24
E213512	0.17	1.6	0.24	75	30	<5	2.69	5	19	68	163	5.53	<10	1.44	1154	10	0.04	47	610	26
E213513	0.2	1.9	0.19	55	30	<5	2.60	5	11	80	64	4.07	<10	1.33	992	15	0.03	47	580	34
E213514	0.14	1.5	0.17	70	30	<5	3.21	5	15	78	82	4.42	<10	1.71	1383	16	0.03	53	640	66
E213515	0.14	1.5	0.27	75	25	<5	3.06	5	17	85	99	4.56	<10	1.52	1124	22	0.03	58	670	44
E213516	0.16	1.3	0.21	110	30	<5	3.05	5	19	71	113	5.14	<10	1.72	1115	15	0.03	70	710	40
E213517	0.22	1.8	0.20	90	30	<5	2.29	6	18	69	147	5.43	<10	1.52	930	13	0.03	70	590	40
E213518	0.21	1.4	0.22	120	35	<5	3.00	6	20	71	140	5.92	<10	1.99	1175	12	0.03	75	530	40
E213519	0.1	1.2	0.17	80	25	<5	3.75	5	11	94	83	4.19	<10	2.24	1140	9	0.03	49	470	24
E213520	0.19	1.9	0.19	95	30	<5	2.81	5	15	89	103	5.02	<10	1.87	1001	11	0.03	57	480	46
E213521	0.17	3.0	0.22	60	25	<5	2.69	4	11	86	69	4.09	<10	1.45	731	16	0.03	49	520	50
E213522	0.1	1.7	0.24	70	30	<5	3.27	4	13	135	84	3.80	<10	1.79	1019	14	0.03	59	500	38
E213523	0.1	1.7	0.18	60	25	<5	2.94	3	9	85	58	3.37	<10	1.58	935	10	0.03	38	380	30
E213524	0.08	1.1	0.22	125	35	<5	2.86	4	22	55	96	5.72	<10	2.19	1110	7	0.05	47	560	18
E213525	0.04	0.6	0.28	105	45	<5	4.19	3	24	49	78	5.60	<10	2.72	1347	3	0.06	34	750	10
E213526	<0.03	0.5	0.25	115	40	<5	3.90	2	18	47	137	4.58	<10	2.03	1163	<1	0.06	21	690	6
E213527	0.08	0.7	0.25	115	45	<5	3.68	2	13	66	124	3.74	<10	1.76	1125	3	0.05	24	630	10
E213528	0.1	1.7	0.25	70	30	<5	2.85	4	14	69	97	4.07	<10	1.57	1029	11	0.04	37	660	78
E213529	0.22	4.2	0.18	55	30	<5	2.87	5	13	64	73	4.61	<10	1.79	1028	20	0.03	36	610	70

ECO TECH LABORA										
3/17/2007										
Values in ppm unles										
Tag #	**Au g/t**	**Sb**	**Sn**	**Sr**	**Ti %**	**U**	**V**	**W**	**Y**	**Zn**
E213445	<0.03	<5	<20	106	<0.01	<10	8	<10	4	282
E213446	0.06	<5	<20	138	<0.01	<10	5	<10	4	531
E213447	0.07	<5	<20	110	<0.01	<10	4	<10	4	230
E213448	0.23	<5	<20	98	<0.01	<10	12	<10	5	215
E213449	1.86	<5	<20	128	<0.01	<10	9	<10	4	483
E213450	0.36	5	<20	157	<0.01	<10	7	<10	6	170
E213451	0.15	<5	<20	126	<0.01	<10	5	<10	5	168
E213452	0.08	<5	<20	124	<0.01	<10	4	<10	4	107
E213453	0.08	<5	<20	155	<0.01	<10	5	<10	6	298
E213454	0.07	<5	<20	100	<0.01	<10	7	<10	4	331
E213455	0.33	<5	<20	114	<0.01	<10	8	<10	5	314
E213456	0.18	<5	<20	157	<0.01	<10	9	<10	4	147
E213457	0.06	<5	<20	148	<0.01	<10	10	<10	4	211
E213458	0.03	<5	<20	139	<0.01	<10	5	<10	3	139
E213459	<0.03	<5	<20	152	<0.01	<10	7	<10	3	164
E213460	0.03	<5	<20	145	<0.01	<10	10	<10	3	246
E213461	<0.03	<5	<20	124	<0.01	<10	6	<10	4	239
E213462	0.06	<5	<20	117	<0.01	<10	7	<10	4	147
E213463	0.39	<5	<20	124	<0.01	<10	5	<10	4	526
E213464	0.07	<5	<20	120	<0.01	<10	5	<10	4	173
E213465	0.3	15	<20	7	<0.01	<10	20	<10	5	43
E213466	0.04	<5	<20	148	<0.01	<10	7	<10	4	390
E213467	0.03	<5	<20	137	<0.01	<10	9	<10	4	172
E213468	0.04	<5	<20	173	<0.01	<10	2	<10	5	252
E213469	0.36	<5	<20	343	<0.01	<10	6	<10	5	151
E213470	<0.03	<5	<20	4310	<0.01	<10	<1	<10	<1	1
E213471	0.29	<5	<20	196	<0.01	<10	8	<10	5	172
E213472	0.06	<5	<20	119	<0.01	<10	6	<10	4	307
E213473	0.09	<5	<20	112	<0.01	<10	8	<10	4	180
E213474	0.07	<5	<20	66	<0.01	<10	7	<10	3	266
E213475	0.09	<5	<20	67	<0.01	<10	7	<10	3	274
E213476	0.14	<5	<20	131	<0.01	<10	10	<10	4	178
E213477	0.04	<5	<20	108	<0.01	<10	3	<10	3	138
E213478	0.05	<5	<20	128	<0.01	<10	3	<10	4	108
E213479	<0.03	<5	<20	88	<0.01	<10	6	<10	3	255
E213480	<0.03	<5	<20	89	<0.01	<10	6	<10	3	270
E213481	0.03	<5	<20	107	<0.01	<10	15	<10	4	407
E213482	0.05	<5	<20	142	<0.01	<10	14	<10	5	442
E213483	0.04	<5	<20	145	<0.01	<10	14	<10	5	454
E213484	0.03	<5	<20	126	<0.01	<10	18	<10	5	478
E213485	0.04	<5	<20	110	<0.01	<10	28	<10	4	598

Tag #	Au g/t	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
E213486	0.03	<5	<20	149	<0.01	<10	12	<10	5	262
E213487	<0.03	<5	<20	130	<0.01	<10	6	<10	4	134
E213488	<0.03	<5	<20	127	<0.01	<10	5	<10	4	126
E213489	0.03	<5	<20	119	<0.01	<10	6	<10	4	155
E213490	0.03	<5	<20	165	<0.01	<10	21	<10	4	277
E213491	0.08	<5	<20	141	<0.01	<10	6	<10	4	335
E213492	<0.03	<5	<20	113	<0.01	<10	4	<10	4	134
E213493	<0.03	<5	<20	129	<0.01	<10	6	<10	3	120
E213494	0.03	<5	<20	169	<0.01	<10	5	<10	4	166
E213495	0.03	<5	<20	135	<0.01	<10	5	<10	3	175
E213496	0.03	<5	<20	135	<0.01	<10	8	<10	3	166
E213497	<0.03	<5	<20	129	<0.01	<10	12	<10	3	469
E213498	<0.03	<5	<20	123	<0.01	<10	12	<10	3	280
E213499	<0.03	<5	<20	118	<0.01	<10	10	<10	3	231
E213500	0.3	15	<20	7	<0.01	<10	20	<10	5	45
E213501	0.03	<5	<20	138	<0.01	<10	10	<10	3	246
E213502	0.03	<5	<20	188	<0.01	<10	6	<10	3	240
E213503	0.04	<5	<20	159	<0.01	<10	10	<10	4	218
E213504	<0.03	<5	<20	127	<0.01	<10	3	<10	4	115
E213505	<0.03	<5	<20	4205	<0.01	<10	<1	<10	<1	2
E213506	<0.03	<5	<20	137	<0.01	<10	15	<10	4	171
E213507	<0.03	<5	<20	117	<0.01	<10	17	<10	4	207
E213508	0.09	5	<20	117	<0.01	<10	29	<10	5	181
E213509	0.19	10	<20	98	<0.01	<10	21	<10	4	197
E213510	0.17	5	<20	101	<0.01	<10	21	<10	4	194
E213511	0.15	10	<20	102	<0.01	<10	17	<10	5	216
E213512	0.17	10	<20	99	<0.01	<10	11	<10	5	217
E213513	0.2	10	<20	115	<0.01	<10	26	<10	4	230
E213514	0.14	10	<20	116	<0.01	<10	28	<10	5	241
E213515	0.14	10	<20	107	<0.01	<10	32	<10	5	253
E213516	0.16	10	<20	110	<0.01	<10	33	<10	5	235
E213517	0.22	10	<20	100	<0.01	<10	21	<10	4	257
E213518	0.21	5	<20	132	<0.01	<10	27	<10	4	292
E213519	0.1	5	<20	114	<0.01	<10	43	<10	5	222
E213520	0.19	10	<20	111	<0.01	<10	27	<10	4	249
E213521	0.17	10	<20	106	<0.01	<10	23	<10	4	181
E213522	0.1	10	<20	125	<0.01	<10	22	<10	5	190
E213523	0.1	5	<20	107	<0.01	<10	19	<10	4	143
E213524	0.08	5	<20	114	<0.01	<10	22	<10	5	175
E213525	0.04	5	<20	144	<0.01	<10	16	<10	5	147
E213526	<0.03	<5	<20	135	<0.01	<10	12	<10	7	57
E213527	0.08	<5	<20	123	<0.01	<10	17	<10	6	77
E213528	0.1	5	<20	125	<0.01	<10	10	<10	5	154
E213529	0.22	15	<20	131	<0.01	<10	8	<10	4	211